

Pick one, these are computer generated approximations of the products of the following eight constants.

c is the Speed of Light.

h is the Planck constant.

A is the Ampere constant.

R is the Gas constant.

G is the Universal Gravity constant.

N is Avogadro's number.

e is the Elementary Charge constant.

w is the Wien's displacement constant.

The percentage of accuracy compared to known Constant values are listed by the equations.

$$\frac{c^7 h N^2 e^2}{A^2 R^2 w^2 G} = \pi \frac{7\sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)} \quad (1)$$

$$\frac{R0^{275} w0^{275} e0^8}{c0^{255} h0^{279} A0^8 G0^4 N0^{275}} = \frac{7 7^{2/3} e^{-\frac{1}{2}}}{\ln(2)^{1/8}}, 99.99999957$$

$$\frac{R0^{213} w0^{213} e0^6}{c0^{198} h0^{216} A0^6 G0^3 N0^{213}} = \frac{\zeta(5)^{9/8}}{\pi^7 \ln(3)^8}, 99.99999963$$

$$\frac{R0^{73} w0^{73} e0^2}{c0^{68} h0^{74} A0^2 G0 N0^{73}} = \frac{23}{10390}, 100.$$

$$\frac{R0^{71} w0^{71} e0^2}{c0^{66} h0^{72} A0^2 G0 N0^{71}} = \frac{\zeta(5)^{3/8}}{\pi^{7/3} \ln(3)^{8/3}}, 100.0000001$$

$$\frac{R0^{68} w0^{68} e0^2}{c0^{63} h0^{69} A0^2 G0 N0^{68}} = -\frac{8}{5} \sqrt{3} + \frac{5}{4} \zeta(5) + 3 e, 99.99999986$$

$$\frac{R0^{65} w0^{65} e0^2}{c0^{60} h0^{66} A0^2 G0 N0^{65}} = \frac{\pi^7 e^{-1}}{\zeta(3)^{5/3}}, 99.99999910$$

$$1. = 1, 100.$$

$$\frac{c0^{60} h0^{66} A0^2 G0 N0^{65}}{R0^{65} w0^{65} e0^2} = \frac{e \zeta(3)^{5/3}}{\pi^7}, 99.99999910$$

$$\frac{c0^{66} h0^{72} A0^2 G0 N0^{71}}{R0^{71} w0^{71} e0^2} = \frac{\pi^{7/3} \ln(3)^{8/3}}{\zeta(5)^{3/8}}, 99.99999980$$

$$\frac{c0^{68} h0^{74} A0^2 G0 N0^{73}}{R0^{73} w0^{73} e0^2} = \frac{10390}{23}, 99.99999996$$

$$\frac{c0^{198} h0^{216} A0^6 G0^3 N0^{213}}{R0^{213} w0^{213} e0^6} = \frac{\pi^7 \ln(3)^8}{\zeta(5)^{9/8}}, 99.99999950$$

$$\frac{A0^{138} R0^{157} w0^{157} G0^{69}}{c0^{502} h0^{88} N0^{157} e0^{138}} = e^{-625\sqrt{5} 7^{2/5} \pi^{5/6}}, 99.99326408$$

$$\frac{h0^{363} A0^{288} G0^{144} N0^{219}}{c0^{501} R0^{219} w0^{219} e0^{288}} = e^{-\frac{823543}{125} 5^{1/3} \zeta(5)^9}, 99.98694127$$

$$\frac{A0^{130} R0^{169} w0^{169} G0^{65}}{c0^{494} h0^{104} N0^{169} e0^{130}} = e^{-e^9 \ln(2)^{8/9} \zeta(3)^{4/3}}, 99.98725941$$

$$\frac{A0^{132} R0^{163} w0^{163} G0^{66}}{c0^{493} h0^{97} N0^{163} e0^{132}} = e^{-2401\sqrt{7} \pi^{3/7} \ln(2)^{6/7}}, 99.99958841$$

$$\frac{h0^{361} A0^{284} G0^{142} N0^{219}}{c0^{491} R0^{219} w0^{219} e0^{284}} = e^{-729\pi^{5/2} \ln(3)^2}, 99.98898725$$

$$\frac{h0^{341} A0^{276} G0^{138} N0^{203}}{c0^{487} R0^{203} w0^{203} e0^{276}} = e^{-\frac{54675 5^{1/3}}{\pi^{8/5}}}, 99.99806860$$

$$\frac{A0^{134} R0^{151} w0^{151} G0^{67}}{c0^{486} h0^{84} N0^{151} e0^{134}} = e^{-3^{5/7} \pi^7 \zeta(3)^{4/5}}, 99.99221788$$

$$\frac{h0^{367} A0^{284} G0^{142} N0^{225}}{c0^{485} R0^{225} w0^{225} e0^{284}} = e^{-\frac{1953125}{128} \zeta(5)^{2/9}}, 99.97279228$$

$$\frac{A0^{138} R0^{139} w0^{139} G0^{69}}{c0^{484} h0^{70} N0^{139} e0^{138}} = e^{-4802 2^{2/3} \zeta(5)^{8/9}}, 99.99561215$$

$$\frac{h0^{359} A0^{280} G0^{140} N0^{219}}{c0^{481} R0^{219} w0^{219} e0^{280}} = e^{-\frac{3125 \zeta(3)^5}{\ln(2)^{9/5}}}, 99.99891553$$

$$\frac{h0^{370} A0^{282} G0^{141} N0^{229}}{c0^{476} R0^{229} w0^{229} e0^{282}} = e^{-\frac{15625}{\zeta(5)^{9/14}}}, 99.99314680$$

$$\frac{A0^{134} R0^{139} w0^{139} G0^{67}}{c0^{474} h0^{72} N0^{139} e0^{134}} = e^{-\frac{4608\sqrt{3}}{\zeta(5)^{7/6}}}, 99.99091691$$

$$\frac{A0^{132} R0^{143} w0^{143} G0^{66}}{c0^{473} h0^{77} N0^{143} e0^{132}} = e^{-\frac{6561}{2} \sqrt{2} 7^{1/4}}, 99.99379711$$

$$\frac{A0^{126} R0^{157} w0^{157} G0^{63}}{c0^{472} h0^{94} N0^{157} e0^{126}} = e^{-\frac{3125}{49} 7^{2/3} \pi^3}, 99.98952262$$

$$\frac{h0^{365} A0^{276} G0^{138} N0^{227}}{c0^{463} R0^{227} w0^{227} e0^{276}} = e^{-4 \cdot 2^{2/3} \pi^7 e^{-\frac{1}{4}}}, 99.99519905$$

$$\frac{A0^{126} R0^{147} w0^{147} G0^{63}}{c0^{462} h0^{84} N0^{147} e0^{126}} = e^{-e^{\frac{231}{26}}}, 99.98881828$$

$$\frac{h0^{345} A0^{268} G0^{134} N0^{211}}{c0^{459} R0^{211} w0^{211} e0^{268}} = e^{-\frac{\pi^{8/9} e^6}{\ln(2)^7}}, 99.98325311$$

$$\frac{A0^{130} R0^{133} w0^{133} G0^{65}}{c0^{458} h0^{68} N0^{133} e0^{130}} = e^{-\frac{16807}{9} 5^{6/7}}, 99.99326279$$

$$\frac{A0^{118} R0^{161} w0^{161} G0^{59}}{c0^{456} h0^{102} N0^{161} e0^{118}} = e^{-\pi^7 \zeta(3)^{97/22}}, 99.99469837$$

$$\frac{A0^{122} R0^{151} w0^{151} G0^{61}}{c0^{456} h0^{90} N0^{151} e0^{122}} = e^{-\frac{7}{3} 3^{3/4} 7^{3/4} \pi^5}, 99.99256851$$

$$\frac{h0^{373} A0^{276} G0^{138} N0^{235}}{c0^{455} R0^{235} w0^{235} e0^{276}} = e^{-81 \cdot 7^{5/8} e^4}, 99.99824270$$

$$\frac{h0^{356} A0^{270} G0^{135} N0^{221}}{c0^{454} R0^{221} w0^{221} e0^{270}} = e^{-\frac{1}{5} \frac{e^9}{\ln(2)^6}}, 99.98397795$$

$$\frac{A0^{118} R0^{151} w0^{151} G0^{59}}{c0^{446} h0^{92} N0^{151} e0^{118}} = e^{-9\sqrt{3} \pi^{9/4} e^{\frac{7}{2}}}, 99.99630293$$

$$\frac{A0^{124} R0^{125} w0^{125} G0^{62}}{c0^{435} h0^{63} N0^{125} e0^{124}} = e^{-\frac{512 \pi^{4/3}}{\ln(2)^3}}, 99.98761299$$

$$\frac{h0^{350} A0^{258} G0^{129} N0^{221}}{c0^{424} R0^{221} w0^{221} e0^{258}} = e^{-390625 \cdot 7^{3/5} e^{-\frac{9}{2}}}, 99.97876530$$

$$\frac{A0^{110} R0^{147} w0^{147} G0^{55}}{c0^{422} h0^{92} N0^{147} e0^{110}} = e^{-2187 \pi^{1/8} \zeta(3)^5}, 99.99086665$$

$$\frac{A0^{116} R0^{131} w0^{131} G0^{58}}{c0^{421} h0^{73} N0^{131} e0^{116}} = e^{-\frac{\pi^8}{\zeta(3)^{5/4} \zeta(5)^{7/2}}}, 99.99165294$$

$$\frac{A0^{106} R0^{143} w0^{143} G0^{53}}{c0^{408} h0^{90} N0^{143} e0^{106}} = e^{-\frac{2401 \ln(3)^7}{\ln(2)^{3/4}}}, 99.99295976$$

$$\frac{A0^{110} R0^{133} w0^{133} G0^{55}}{c0^{408} h0^{78} N0^{133} e0^{110}} = e^{-\frac{19683}{5} 5^{2/7} \zeta(5)^{1/3}}, 99.99879332$$

$$\frac{h0^{361} A0^{256} G0^{128} N0^{233}}{c0^{407} R0^{233} w0^{233} e0^{256}} = e^{-3125 \ln(3)^7 \zeta(3)^{9/2}}, 99.98366347$$

$$\frac{A0^{106} R0^{139} w0^{139} G0^{53}}{c0^{404} h0^{86} N0^{139} e0^{106}} = e^{-2^{7/9} \pi^7 \zeta(3)^{8/9}}, 99.99288162$$

$$\frac{h0^{355} A0^{252} G0^{126} N0^{229}}{c0^{401} R0^{229} w0^{229} e0^{252}} = e^{-13602}, 99.99988725$$

$$\frac{A0^{100} R0^{139} w0^{139} G0^{50}}{c0^{389} h0^{89} N0^{139} e0^{100}} = e^{-\frac{16}{7} \sqrt{2} 7^{1/4} e^7}, 99.99978853$$

$$\frac{A0^{96} R0^{139} w0^{139} G0^{48}}{c0^{379} h0^{91} N0^{139} e0^{96}} = e^{-\frac{16807 \ln(2)^{8/3}}{\ln(3)^{7/5}}}, 99.99464030$$

$$\frac{h0^{372} A0^{250} G0^{125} N0^{247}}{c0^{378} R0^{247} w0^{247} e0^{250}} = e^{-e^{\frac{37}{4}} \zeta(3)^{7/5}}, 99.97523225$$

$$\frac{A0^{106} R0^{107} w0^{107} G0^{53}}{c0^{372} h0^{54} N0^{107} e0^{106}} = e^{-\frac{\pi^{1/3} e^8}{\ln(2)^{8/9}}}, 99.99214425$$

$$\frac{A0^{94} R0^{133} w0^{133} G0^{47}}{c0^{368} h0^{86} N0^{133} e0^{94}} = e^{-\frac{1}{128} \pi^{47/4}}, 99.99252222$$

$$\frac{h0^{365} A0^{244} G0^{122} N0^{243}}{c0^{367} R0^{243} w0^{243} e0^{244}} = e^{-\frac{2401 7^{8/9}}{\zeta(5)^{5/6}}}, 99.98185415$$

$$\frac{A0^{94} R0^{131} w0^{131} G0^{47}}{c0^{366} h0^{84} N0^{131} e0^{94}} = e^{-1715 5^{1/4} 7^{5/13}}, 99.99766112$$

$$\frac{A0^{100} R0^{113} w0^{113} G0^{50}}{c0^{363} h0^{63} N0^{113} e0^{100}} = e^{-\frac{19683}{\pi^{6/7} \zeta(5)^7}}, 99.99438000$$

$$\frac{A0^{92} R0^{131} w0^{131} G0^{46}}{c0^{361} h0^{85} N0^{131} e0^{92}} = e^{-3125 3^{2/5} \zeta(5)^{5/2}}, 99.99697446$$

$$\frac{A0^{96} R0^{115} w0^{115} G0^{48}}{c0^{355} h0^{67} N0^{115} e0^{96}} = e^{-6561 \ln(2)^{7/9} \ln(3)^{7/6}}, 99.99859043$$

$$\frac{A0^{100} R0^{101} w0^{101} G0^{50}}{c0^{351} h0^{51} N0^{101} e0^{100}} = e^{-\frac{68461}{12}}, 99.99984551$$

$$\frac{AO^{24} RO^{290} wO^{290} GO^{12}}{cO^{350} hO^{278} NO^{290} eO^{24}} = e^{-\frac{343\sqrt{7}}{\ln(2)^{67/36}}}, 99.99784391$$

$$\frac{AO^{32} RO^{270} wO^{270} GO^{16}}{cO^{350} hO^{254} NO^{270} eO^{32}} = e^{-\frac{625\sqrt{5}}{\ln(2)^{7/5} \ln(3)^{3/5}}}, 99.99758957$$

$$\frac{AO^{38} RO^{255} wO^{255} GO^{19}}{cO^{350} hO^{236} NO^{255} eO^{38}} = e^{-\frac{3125 \ln(2)^{2/5}}{\ln(3)^{3/4}}}, 99.99886035$$

$$\frac{AO^{82} RO^{145} wO^{145} GO^{41}}{cO^{350} hO^{104} NO^{145} eO^{82}} = e^{-\frac{2401}{5} 2^{3/4} \sqrt{5} \sqrt{7}}, 99.99702615$$

$$\frac{AO^{20} RO^{299} wO^{299} GO^{10}}{cO^{349} hO^{289} NO^{299} eO^{20}} = e^{-729 \ln(2)^{8/9} \zeta(3)^6}, 99.99925879$$

$$\frac{AO^{52} RO^{219} wO^{219} GO^{26}}{cO^{349} hO^{193} NO^{219} eO^{52}} = e^{-\frac{16807}{8} \sqrt{2} \zeta(5)^{7/3}}, 99.99909279$$

$$\frac{AO^{58} RO^{204} wO^{204} GO^{29}}{cO^{349} hO^{175} NO^{204} eO^{58}} = e^{-\frac{6561}{7} \frac{7^{7/9}}{\zeta(3)}}, 99.99894289$$

$$\frac{AO^{12} RO^{318} wO^{318} GO^6}{cO^{348} hO^{312} NO^{318} eO^{12}} = e^{-19683 e^{-3} \zeta(5)^5}, 99.99919485$$

$$\frac{AO^{14} RO^{313} wO^{313} GO^7}{cO^{348} hO^{306} NO^{313} eO^{14}} = e^{-448 \sqrt{5} 7^{1/8}}, 99.99897825$$

$$\frac{AO^{26} RO^{283} wO^{283} GO^{13}}{cO^{348} hO^{270} NO^{283} eO^{26}} = e^{-\frac{2187}{5} 5^{5/8} \zeta(3)^{5/2}}, 99.99947842$$

$$\frac{AO^{36} RO^{258} wO^{258} GO^{18}}{cO^{348} hO^{240} NO^{258} eO^{36}} = e^{-\frac{\pi^{5/3} e^6}{\ln(3)^{9/7}}}, 99.99939540$$

$$\frac{AO^{54} RO^{213} wO^{213} GO^{27}}{cO^{348} hO^{186} NO^{213} eO^{54}} = e^{-625 3^{7/8} \sqrt{5} \ln(2)^{1/4}}, 99.99744567$$

$$\frac{AO^{78} RO^{153} wO^{153} GO^{39}}{cO^{348} hO^{114} NO^{153} eO^{78}} = e^{-\frac{2401 \sqrt{7} \zeta(5)^{9/7}}{\ln(3)^4}}, 99.99345369$$

$$\frac{AO^{98} RO^{103} wO^{103} GO^{49}}{cO^{348} hO^{54} NO^{103} eO^{98}} = e^{-27 \sqrt{3} 7^{2/5} \pi^{7/2}}, 99.99762023$$

$$\frac{hO^{378} AO^{242} GO^{121} NO^{257}}{cO^{348} RO^{257} wO^{257} eO^{242}} = e^{-125 \sqrt{5} \pi^{7/2} e^{-\frac{1}{6}}}, 99.98678323$$

$$\frac{A0^{24} R0^{286} w0^{286} G0^{12}}{c0^{346} h0^{274} N0^{286} e0^{24}} = e^{-4 \cdot 2^{1/4} \cdot 7^{2/5} \cdot \pi^{9/2}}, 99.99773432$$

$$\frac{A0^{66} R0^{181} w0^{181} G0^{33}}{c0^{346} h0^{148} N0^{181} e0^{66}} = e^{-27 \sqrt{3} \pi^{7/2} \zeta(3)^{7/3}}, 99.99868497$$

$$\frac{A0^{70} R0^{171} w0^{171} G0^{35}}{c0^{346} h0^{136} N0^{171} e0^{70}} = e^{-1250 \cdot 2^{1/5} \sqrt{5} \zeta(3)^{7/5}}, 99.99515183$$

$$\frac{h0^{380} A0^{242} G0^{121} N0^{259}}{c0^{346} R0^{259} w0^{259} e0^{242}} = e^{-\frac{7203}{2} \cdot 2^{1/4} \cdot 3^{1/8} \sqrt{7}}, 99.99647847$$

$$\frac{A0^{24} R0^{284} w0^{284} G0^{12}}{c0^{344} h0^{272} N0^{284} e0^{24}} = e^{-\frac{125 e^3}{\ln(2)^{8/9}}}, 99.99827342$$

$$\frac{A0^{48} R0^{224} w0^{224} G0^{24}}{c0^{344} h0^{200} N0^{224} e0^{48}} = e^{-\frac{2401}{2} \cdot 2^{8/9} \sqrt{7} e^{-\frac{2}{3}}}, 99.99727387$$

$$\frac{A0^{10} R0^{317} w0^{317} G0^5}{c0^{342} h0^{312} N0^{317} e0^{10}} = e^{-e^7 \ln(2)^{3/5} \ln(3)^2}, 99.99867114$$

$$\frac{A0^{64} R0^{182} w0^{182} G0^{32}}{c0^{342} h0^{150} N0^{182} e0^{64}} = e^{-\frac{16807 \ln(2)^4}{\ln(3)^{1/9}}}, 99.99732017$$

$$\frac{A0^{28} R0^{271} w0^{271} G0^{14}}{c0^{341} h0^{257} N0^{271} e0^{28}} = e^{-\frac{59591}{30}}, 99.99935117$$

$$\frac{A0^{50} R0^{216} w0^{216} G0^{25}}{c0^{341} h0^{191} N0^{216} e0^{50}} = e^{-\frac{625 \cdot 7^{1/6}}{\ln(2)^{7/2}}}, 99.99806593$$

$$\frac{A0^{54} R0^{206} w0^{206} G0^{27}}{c0^{341} h0^{179} N0^{206} e0^{54}} = e^{-\frac{66469}{20}}, 99.99966744$$

$$\frac{A0^{30} R0^{265} w0^{265} G0^{15}}{c0^{340} h0^{250} N0^{265} e0^{30}} = e^{-\frac{625 \sqrt{5}}{\ln(2)^{7/6} \zeta(3)^{1/7}}}, 99.99810169$$

$$\frac{A0^{50} R0^{215} w0^{215} G0^{25}}{c0^{340} h0^{190} N0^{215} e0^{50}} = e^{-\frac{15625}{\pi^{5/6} \ln(3)^7}}, 99.99686455$$

$$\frac{A0^4 R0^{329} w0^{329} G0^2}{c0^{339} h0^{327} N0^{329} e0^4} = e^{-\frac{21719}{29}}, 99.99996253$$

$$\frac{A0^{24} R0^{279} w0^{279} G0^{12}}{c0^{339} h0^{267} N0^{279} e0^{24}} = e^{-245 \cdot 5^{1/5} \sqrt{7} \pi^{3/5}}, 99.99782116$$

$$\frac{A0^{22} RO^{283} w0^{283} G0^{11}}{c0^{338} h0^{272} N0^{283} e0^{22}} = e^{-24/7 e^7 \zeta(3)^{1/7}}, 99.99969266$$

$$\frac{A0^{26} RO^{273} w0^{273} G0^{13}}{c0^{338} h0^{260} N0^{273} e0^{26}} = e^{-147 3^{3/5} \sqrt{7} \pi^{4/5}}, 99.99922605$$

$$\frac{A0^{38} RO^{243} w0^{243} G0^{19}}{c0^{338} h0^{224} N0^{243} e0^{38}} = e^{-729 \sqrt{\pi} \ln(3)^7}, 99.99592562$$

$$\frac{A0^{58} RO^{193} w0^{193} G0^{29}}{c0^{338} h0^{164} N0^{193} e0^{58}} = e^{-\frac{81060}{23}}, 99.99960792$$

$$\frac{A0^{82} RO^{132} w0^{132} G0^{41}}{c0^{337} h0^{91} N0^{132} e0^{82}} = e^{-\frac{5\pi^6}{\ln(3)^{1/9}}}, 99.99362178$$

$$\frac{RO^{346} w0^{346} e0^4}{c0^{336} h0^{348} A0^4 G0^2 N0^{346}} = e^{-\frac{\pi^5 \zeta(3)^{3/4}}{\zeta(5)^{3/2}}}, 99.99999743$$

$$\frac{A0^4 RO^{326} w0^{326} G0^2}{c0^{336} h0^{324} N0^{326} e0^4} = e^{-\frac{16807}{8} 2^{2/3} e^{-\frac{3}{2}}}, 99.99966612$$

$$\frac{A0^6 RO^{321} w0^{321} G0^3}{c0^{336} h0^{318} N0^{321} e0^6} = e^{-\frac{343 \sqrt{7}}{\zeta(3)^{3/8}}}, 99.99958949$$

$$\frac{A0^{34} RO^{251} w0^{251} G0^{17}}{c0^{336} h0^{234} N0^{251} e0^{34}} = e^{-343 e^{\frac{7}{4}} \zeta(3)^{4/5}}, 99.99815328$$

$$\frac{A0^{70} RO^{161} w0^{161} G0^{35}}{c0^{336} h0^{126} N0^{161} e0^{70}} = e^{-\frac{3^{5/8} e^7}{\ln(2)^{7/4}}}, 99.99774732$$

$$\frac{A0^{76} RO^{144} w0^{144} G0^{38}}{c0^{334} h0^{106} N0^{144} e0^{76}} = e^{-3125 3^{1/8} \zeta(3)^{7/6}}, 99.99486330$$

$$\frac{A0^6 RO^{318} w0^{318} G0^3}{c0^{333} h0^{315} N0^{318} e0^6} = e^{-200 \sqrt{2} 5^{2/3} \sqrt{\zeta(5)}}, 99.99906815$$

$$\frac{A0^{16} RO^{293} w0^{293} G0^8}{c0^{333} h0^{285} N0^{293} e0^{16}} = e^{-256 e^{\frac{7}{2}} \ln(2)^5}, 99.99829494$$

$$\frac{A0^{92} RO^{103} w0^{103} G0^{46}}{c0^{333} h0^{57} N0^{103} e0^{92}} = e^{-\frac{2401}{2} \frac{2^{3/4} \sqrt{7}}{\zeta(5)^{2/5}}}, 99.99142662$$

$$\frac{RO^{342} w0^{342} e0^4}{c0^{332} h0^{344} A0^4 G0^2 N0^{342}} = e^{-\frac{1}{3} 2^{2/9} 3^{2/3} e^6}, 99.99967913$$

$$\frac{A0^{56} R0^{192} w0^{192} G0^{28}}{c0^{332} h0^{164} N0^{192} e0^{56}} = e^{-\frac{2401 \zeta(3)^{9/4}}{\ln(3)^{2/3}}}, 99.99564197$$

$$\frac{R0^{341} w0^{341} e0^4}{c0^{331} h0^{343} A0^4 G0^2 N0^{341}} = e^{-\frac{448}{5} 5^{4/5}}, 99.99998043$$

$$\frac{A0^{28} R0^{261} w0^{261} G0^{14}}{c0^{331} h0^{247} N0^{261} e0^{28}} = e^{-625 7^{4/7} \zeta(5)}, 99.99955566$$

$$\frac{A0^{34} R0^{246} w0^{246} G0^{17}}{c0^{331} h0^{229} N0^{246} e0^{34}} = e^{-\frac{22789}{10}}, 99.99980567$$

$$\frac{A0^{12} R0^{300} w0^{300} G0^6}{c0^{330} h0^{294} N0^{300} e0^{12}} = e^{-\frac{64}{\ln(2)^8 \sqrt{\ln(3)}}}, 99.99974688$$

$$\frac{A0^{50} R0^{205} w0^{205} G0^{25}}{c0^{330} h0^{180} N0^{205} e0^{50}} = e^{-\frac{5^{3/4} \pi^6}{\zeta(5)}}, 99.99633107$$

$$\frac{A0^{62} R0^{175} w0^{175} G0^{31}}{c0^{330} h0^{144} N0^{175} e0^{62}} = e^{-\frac{2401 \ln(3)^{7/5}}{\ln(2)^{5/6}}}, 99.99553130$$

$$\frac{A0^{72} R0^{149} w0^{149} G0^{36}}{c0^{329} h0^{113} N0^{149} e0^{72}} = e^{-\frac{\zeta(5)^{7/6}}{\ln(2)^{68/3}}}, 99.99678238$$

$$\frac{A0^{22} R0^{273} w0^{273} G0^{11}}{c0^{328} h0^{262} N0^{273} e0^{22}} = e^{-2187 \ln(2)^{4/5} \ln(3)^{1/6}}, 99.99979715$$

$$\frac{A0^{88} R0^{108} w0^{108} G0^{44}}{c0^{328} h0^{64} N0^{108} e0^{88}} = e^{-147 3^{2/3} \sqrt{7} \pi^{8/5}}, 99.99584582$$

$$\frac{A0^{62} R0^{172} w0^{172} G0^{31}}{c0^{327} h0^{141} N0^{172} e0^{62}} = e^{-\frac{1225 5^{1/4} 7^{1/4}}{\ln(2)^{3/5}}}, 99.99996011$$

$$\frac{A0^{20} R0^{276} w0^{276} G0^{10}}{c0^{326} h0^{266} N0^{276} e0^{20}} = e^{-\frac{6561}{7} 7^{2/7} \ln(2)^{1/7}}, 99.99984141$$

$$\frac{A0^{24} R0^{266} w0^{266} G0^{12}}{c0^{326} h0^{254} N0^{266} e0^{24}} = e^{-\frac{14053}{8}}, 99.99987468$$

$$\frac{A0^{30} R0^{251} w0^{251} G0^{15}}{c0^{326} h0^{236} N0^{251} e0^{30}} = e^{-\frac{1280 \sqrt{5}}{\zeta(5)^9}}, 99.99897548$$

$$\frac{A0^{34} R0^{241} w0^{241} G0^{17}}{c0^{326} h0^{224} N0^{241} e0^{34}} = e^{-\frac{3125}{3} \sqrt{3} \zeta(3)^{5/4}}, 99.99835767$$

$$\frac{A0^{60} R0^{176} w0^{176} G0^{30}}{c0^{326} h0^{146} N0^{176} e0^{60}} = e^{-\frac{125\sqrt{5} 7^{7/8}}{\ln(2)^{7/3}}}, 99.99882608$$

$$\frac{A0^6 R0^{310} w0^{310} G0^3}{c0^{325} h0^{307} N0^{310} e0^6} = e^{-\frac{729e^{7/2}}{\ln(3)^{5/3}}}, 99.99919539$$

$$\frac{A0^{58} R0^{180} w0^{180} G0^{29}}{c0^{325} h0^{151} N0^{180} e0^{58}} = e^{-\frac{15625}{2} 2^{2/7} e^{-1}}, 99.99578766$$

$$\frac{R0^{329} w0^{329} e0^2}{c0^{324} h0^{330} A0^2 G0 N0^{329}} = e^{-\frac{49 7^{1/4} \zeta(3)^5}{\ln(2)^2}}, 99.99968076$$

$$\frac{A0^{60} R0^{174} w0^{174} G0^{30}}{c0^{324} h0^{144} N0^{174} e0^{60}} = e^{-\frac{15625 \zeta(5)^{1/7}}{\pi^{9/7}}}, 99.99466529$$

$$\frac{A0^{82} R0^{119} w0^{119} G0^{41}}{c0^{324} h0^{78} N0^{119} e0^{82}} = e^{-2187 \pi^{27/40}}, 99.99478232$$

$$\frac{A0^8 R0^{303} w0^{303} G0^4}{c0^{323} h0^{299} N0^{303} e0^8} = e^{-\frac{\pi^6 \zeta(5)}{\ln(3)^{3/4}}}, 99.99993280$$

$$\frac{A0^{48} R0^{203} w0^{203} G0^{24}}{c0^{323} h0^{179} N0^{203} e0^{48}} = e^{-\frac{5 5^{4/5} e^5}{\ln(2)^{2/7}}}, 99.99603454$$

$$\frac{A0^{86} R0^{108} w0^{108} G0^{43}}{c0^{323} h0^{65} N0^{108} e0^{86}} = e^{-1225 5^{11/42} \sqrt{7}}, 99.99641848$$

$$\frac{A0^4 R0^{312} w0^{312} G0^2}{c0^{322} h0^{310} N0^{312} e0^4} = e^{-\frac{512e^{3/8}}{\zeta(5)^{7/8}}}, 99.99956015$$

$$\frac{A0^{74} R0^{137} w0^{137} G0^{37}}{c0^{322} h0^{100} N0^{137} e0^{74}} = e^{-\frac{1}{4} 2^{6/7} \pi^{1/7} e^9}, 99.99981216$$

$$\frac{A0^{14} R0^{286} w0^{286} G0^7}{c0^{321} h0^{279} N0^{286} e0^{14}} = e^{-\frac{24687}{20}}, 99.99994365$$

$$\frac{A0^{40} R0^{221} w0^{221} G0^{20}}{c0^{321} h0^{201} N0^{221} e0^{40}} = e^{-\frac{77143}{30}}, 99.99974014$$

$$\frac{A0^{62} R0^{166} w0^{166} G0^{31}}{c0^{321} h0^{135} N0^{166} e0^{62}} = e^{-\frac{3125}{\sqrt{\ln(2)} \zeta(5)^{3/8}}}, 99.99674277$$

$$\frac{A0^{54} R0^{185} w0^{185} G0^{27}}{c0^{320} h0^{158} N0^{185} e0^{54}} = e^{-\frac{1}{5} \frac{\sqrt{5} e^9}{\zeta(5)^{8/3}}}, 99.99530669$$

$$\frac{A0^{90} R0^{95} w0^{95} G0^{45}}{c0^{320} h0^{50} N0^{95} e0^{90}} = e^{-\pi^{4/9} e^8 \zeta(5)}, 99.99819387$$

$$\frac{A0^4 R0^{309} w0^{309} G0^2}{c0^{319} h0^{307} N0^{309} e0^4} = e^{-7.74/5 e^{8/5} \zeta(3)^8}, 99.99909142$$

$$\frac{A0^8 R0^{299} w0^{299} G0^4}{c0^{319} h0^{295} N0^{299} e0^8} = e^{-\frac{1}{7} 2^{5/7} 7^{1/7} e^8}, 99.99916479$$

$$\frac{A0^{10} R0^{294} w0^{294} G0^5}{c0^{319} h0^{289} N0^{294} e0^{10}} = e^{-\frac{25636}{25}}, 99.99997134$$

$$\frac{A0^{46} R0^{204} w0^{204} G0^{23}}{c0^{319} h0^{181} N0^{204} e0^{46}} = e^{-\frac{625 3^{2/3} \sqrt{5}}{\ln(3)^{1/9}}}, 99.99712928$$

$$\frac{A0^{50} R0^{193} w0^{193} G0^{25}}{c0^{318} h0^{168} N0^{193} e0^{50}} = e^{-\frac{19683 \ln(2)^{3/8}}{\pi^{3/2}}}, 99.99846561$$

$$\frac{A0^6 R0^{302} w0^{302} G0^3}{c0^{317} h0^{299} N0^{302} e0^6} = e^{-\frac{81653}{100}}, 99.99999893$$

$$\frac{A0^{46} R0^{202} w0^{202} G0^{23}}{c0^{317} h0^{179} N0^{202} e0^{46}} = e^{-\frac{19683}{4} 2^{2/3} e^{-1}}, 99.99853147$$

$$\frac{A0^4 R0^{306} w0^{306} G0^2}{c0^{316} h0^{304} N0^{306} e0^4} = e^{-\frac{28483}{40}}, 99.99998721$$

$$\frac{A0^2 R0^{310} w0^{310} G0}{c0^{315} h0^{309} N0^{310} e0^2} = e^{-\frac{30381}{50}}, 99.99997346$$

$$\frac{A0^{28} R0^{245} w0^{245} G0^{14}}{c0^{315} h0^{231} N0^{245} e0^{28}} = e^{-\frac{1}{5} \frac{5^{6/7} \pi^7}{\zeta(3)^{8/7}}}, 99.99715726$$

$$\frac{A0^{36} R0^{225} w0^{225} G0^{18}}{c0^{315} h0^{207} N0^{225} e0^{36}} = e^{-e^9 \ln(2)^{9/2} \zeta(3)^{9/4}}, 99.99930927$$

$$\frac{A0^{46} R0^{200} w0^{200} G0^{23}}{c0^{315} h0^{177} N0^{200} e0^{46}} = e^{-\frac{e^8}{\ln(2)^{2/3} \ln(3)^3}}, 99.99650758$$

$$\frac{A0^{60} R0^{165} w0^{165} G0^{30}}{c0^{315} h0^{135} N0^{165} e0^{60}} = e^{-\frac{343}{243} \sqrt{7} \pi^6}, 99.99920886$$

$$\frac{A0^{62} R0^{160} w0^{160} G0^{31}}{c0^{315} h0^{129} N0^{160} e0^{62}} = e^{-5^{4/5} e^{7 \ln(2)^{1/5}}, 99.99597465}$$

$$\frac{R0^{338} w0^{338} e0^{10}}{c0^{313} h0^{343} A0^{10} G0^5 N0^{338}} = e^{\frac{1}{2} 2^{3/5} 7^{1/8} \pi^{9/4}}, 99.99999829$$

$$\frac{R0^{318} w0^{318} e0^2}{c0^{313} h0^{319} A0^2 G0 N0^{318}} = e^{-\frac{39871}{100}}, 99.99994577$$

$$\frac{A0^{10} R0^{288} w0^{288} G0^5}{c0^{313} h0^{283} N0^{288} e0^{10}} = e^{-3375 \sqrt{3} e^{-\frac{7}{4}}}, 99.99974599$$

$$\frac{A0^{12} R0^{283} w0^{283} G0^6}{c0^{313} h0^{277} N0^{283} e0^{12}} = e^{-2401 e^{-\frac{4}{5}} \zeta(5)}, 99.99927060$$

$$\frac{A0^{22} R0^{258} w0^{258} G0^{11}}{c0^{313} h0^{247} N0^{258} e0^{22}} = e^{-\frac{2401}{\ln(3)^{7/5} \zeta(5)^7}}, 99.99974623$$

$$\frac{A0^{32} R0^{232} w0^{232} G0^{16}}{c0^{312} h0^{216} N0^{232} e0^{32}} = e^{-\frac{6561}{5} \frac{5^{1/7}}{\ln(2)^{5/7}}}, 99.99876746$$

$$\frac{R0^{326} w0^{326} e0^6}{c0^{311} h0^{329} A0^6 G0^3 N0^{326}} = e^{-\frac{949}{5}}, 99.99991816$$

$$\frac{R0^{321} w0^{321} e0^4}{c0^{311} h0^{323} A0^4 G0^2 N0^{321}} = e^{-\frac{343}{4} \frac{2^{2/5} \sqrt{7}}{\zeta(5)^{5/8}}}, 99.99979153$$

$$\frac{A0^{46} R0^{196} w0^{196} G0^{23}}{c0^{311} h0^{173} N0^{196} e0^{46}} = e^{-\frac{85919}{30}}, 99.99918580$$

$$\frac{A0^{40} R0^{210} w0^{210} G0^{20}}{c0^{310} h0^{190} N0^{210} e0^{40}} = e^{-625 \sqrt{5} \zeta(3)^3 \zeta(5)^{7/5}}, 99.99690532$$

$$\frac{A0^{78} R0^{115} w0^{115} G0^{39}}{c0^{310} h0^{76} N0^{115} e0^{78}} = e^{-1225 5^{1/4} 7^{1/4} \zeta(3)^{9/4}}, 99.99721073$$

$$\frac{h0^{380} A0^{230} G0^{115} N0^{265}}{c0^{310} R0^{265} w0^{265} e0^{230}} = e^{-\frac{61624}{5}}, 99.99047428$$

$$\frac{h0^{392} A0^{234} G0^{117} N0^{275}}{c0^{310} R0^{275} w0^{275} e0^{234}} = e^{-3375 3^{6/13} \sqrt{5}}, 99.97929421$$

$$\frac{A0^{72} R0^{129} w0^{129} G0^{36}}{c0^{309} h0^{93} N0^{129} e0^{72}} = e^{-343 2^{8/9} 3^{5/6} \sqrt{7}}, 99.99349111$$

$$\frac{A0^{64} R0^{148} w0^{148} G0^{32}}{c0^{308} h0^{116} N0^{148} e0^{64}} = e^{-\frac{49 7^{2/3} \ln(3)^{5/4}}{\ln(2)^8}}, 99.99575511$$

$$\frac{A0^{66} R0^{143} w0^{143} G0^{33}}{c0^{308} h0^{110} N0^{143} e0^{66}} = e^{-\frac{16807}{8} 2^{2/3} \zeta(3)^{5/6}}, 99.99847181$$

$$\frac{A0^8 R0^{287} w0^{287} G0^4}{c0^{307} h0^{283} N0^{287} e0^8} = e^{-\frac{2401 \sqrt{7} e^{-\frac{9}{5}}}{\ln(3)^{8/5}}}, 99.99932004$$

$$\frac{A0^{30} R0^{232} w0^{232} G0^{15}}{c0^{307} h0^{217} N0^{232} e0^{30}} = e^{-\frac{2401}{5} 5^{4/9} \sqrt{7} \ln(2)^{2/3}}, 99.99840298$$

$$\frac{A0^{80} R0^{107} w0^{107} G0^{40}}{c0^{307} h0^{67} N0^{107} e0^{80}} = e^{-\pi^{7/2} e^{\frac{31}{7}}}, 99.99341860$$

$$\frac{A0^{36} R0^{216} w0^{216} G0^{18}}{c0^{306} h0^{198} N0^{216} e0^{36}} = e^{-\frac{1}{3} \frac{3^{1/6}}{\ln(2)^{71/3}}}, 99.99991667$$

$$\frac{h0^{367} A0^{224} G0^{112} N0^{255}}{c0^{305} R0^{255} w0^{255} e0^{224}} = e^{-\frac{15625 \ln(3)^{5/8}}{\zeta(3)^{7/4}}}, 99.98222451$$

$$\frac{A0^{26} R0^{238} w0^{238} G0^{13}}{c0^{303} h0^{225} N0^{238} e0^{26}} = e^{-\frac{2000}{3} \sqrt{2} 3^{3/5}}, 99.99809149$$

$$\frac{R0^{307} w0^{307} e0^2}{c0^{302} h0^{308} A0^2 G0 N0^{307}} = e^{-\frac{2401 \ln(2)^5}{\zeta(5)^{2/9}}}, 99.99959906$$

$$\frac{A0^{16} R0^{261} w0^{261} G0^8}{c0^{301} h0^{253} N0^{261} e0^{16}} = e^{-\frac{16967}{13}}, 99.99923077$$

$$\frac{A0^{26} R0^{236} w0^{236} G0^{13}}{c0^{301} h0^{223} N0^{236} e0^{26}} = e^{-\frac{21833}{12}}, 99.99904767$$

$$\frac{A0^{80} R0^{101} w0^{101} G0^{40}}{c0^{301} h0^{61} N0^{101} e0^{80}} = e^{-\frac{875 \sqrt{5} 7^{1/8}}{\ln(2)^{5/3}}}, 99.99769861$$

$$\frac{R0^{335} w0^{335} e0^{14}}{c0^{300} h0^{342} A0^{14} G0^7 N0^{335}} = e^{-\frac{33^{1/7} \zeta(3)^9}{\ln(2)^7}}, 99.99995978$$

$$\frac{A0^{28} R0^{230} w0^{230} G0^{14}}{c0^{300} h0^{216} N0^{230} e0^{28}} = e^{-2^{5/9} e^8 \ln(2)^{9/4}}, 99.99860064$$

$$\frac{A0^{32} R0^{219} w0^{219} G0^{16}}{c0^{299} h0^{203} N0^{219} e0^{32}} = e^{-2187 \pi^{3/8} \ln(2)^{5/4}}, 99.99646302$$

$$\frac{A0^{74} R0^{114} w0^{114} G0^{37}}{c0^{299} h0^{77} N0^{114} e0^{74}} = e^{-\frac{2401 e^5}{\zeta(3)^{6/5}}}, 99.99841242$$

$$\frac{A0^2 R0^{293} w0^{293} G0}{c0^{298} h0^{292} N0^{293} e0^2} = e^{-\frac{\pi^{3/7} e^6}{\zeta(5)^{7/2}}}, 99.99954411$$

$$\frac{A0^{22} R0^{243} w0^{243} G0^{11}}{c0^{298} h0^{232} N0^{243} e0^{22}} = e^{-729 5^{3/8} \ln(3)^2}, 99.99801040$$

$$\frac{A0^6 R0^{281} w0^{281} G0^3}{c0^{296} h0^{278} N0^{281} e0^6} = e^{-343 7^{3/13} \ln(3)^4}, 99.99968173$$

$$\frac{R0^{300} w0^{300} e0^2}{c0^{295} h0^{301} A0^2 G0 N0^{300}} = e^{-\frac{\pi^5 \zeta(3)^{6/5}}{\ln(3)^{1/3}}}, 99.99970219$$

$$\frac{A0^{22} R0^{240} w0^{240} G0^{11}}{c0^{295} h0^{229} N0^{240} e0^{22}} = e^{-\frac{625 \sqrt{5} \ln(3)^{1/6}}{\ln(2)^{1/3}}}, 99.99809825$$

$$\frac{A0^{38} R0^{200} w0^{200} G0^{19}}{c0^{295} h0^{181} N0^{200} e0^{38}} = e^{-800 5^{2/3} \zeta(3)^{1/5}}, 99.99753478$$

$$\frac{A0^{40} R0^{195} w0^{195} G0^{20}}{c0^{295} h0^{175} N0^{195} e0^{40}} = e^{-\frac{2187 \pi^{2/9}}{\zeta(5)^3}}, 99.99955139$$

$$\frac{A0^{60} R0^{145} w0^{145} G0^{30}}{c0^{295} h0^{115} N0^{145} e0^{60}} = e^{-\frac{2401 \pi^{5/8}}{\zeta(3)^{7/4}}}, 99.99438241$$

$$\frac{A0^{58} R0^{149} w0^{149} G0^{29}}{c0^{294} h0^{120} N0^{149} e0^{58}} = e^{-686 2^{2/3} \sqrt{7} \zeta(5)^5}, 99.99846836$$

$$\frac{A0^{66} R0^{129} w0^{129} G0^{33}}{c0^{294} h0^{96} N0^{129} e0^{66}} = e^{-\frac{3125 \zeta(3)^{3/2}}{\zeta(5)^{7/4}}}, 99.99890186$$

$$\frac{A0^{80} R0^{94} w0^{94} G0^{40}}{c0^{294} h0^{54} N0^{94} e0^{80}} = e^{-\frac{7}{3} 3^{5/9} \sqrt{7} e^6}, 99.99321428$$

$$\frac{A0^{22} R0^{238} w0^{238} G0^{11}}{c0^{293} h0^{227} N0^{238} e0^{22}} = e^{-5^{1/5} e^7 \ln(3)^{3/5}}, 99.99983732$$

$$\frac{A0^{82} R0^{88} w0^{88} G0^{41}}{c0^{293} h0^{47} N0^{88} e0^{82}} = e^{-\pi^{77/8} \ln(2)^7}, 99.99103884$$

$$\frac{R0^{312} w0^{312} e0^8}{c0^{292} h0^{316} A0^8 G0^4 N0^{312}} = e^{-\frac{5^{4/7}}{\ln(2)^9 \zeta(3)}}, 99.99998236$$

$$\frac{A0^{38} R0^{197} w0^{197} G0^{19}}{c0^{292} h0^{178} N0^{197} e0^{38}} = e^{-\frac{625}{3} \frac{3^{5/6} \sqrt{5}}{\ln(2)^2}}, 99.99727400$$

$$\frac{A0^{46} R0^{177} w0^{177} G0^{23}}{c0^{292} h0^{154} N0^{177} e0^{46}} = e^{-\frac{2401 \ln(3)^{7/2}}{\pi^{1/7}}}, 99.99659258$$

$$\frac{A0^{60} R0^{142} w0^{142} G0^{30}}{c0^{292} h0^{112} N0^{142} e0^{60}} = e^{-\frac{2401}{3} \frac{3^{2/3} \sqrt{7}}{\zeta(3)^{7/6}}}, 99.99559096$$

$$\frac{A0^{18} R0^{246} w0^{246} G0^9}{c0^{291} h0^{237} N0^{246} e0^{18}} = e^{-625 \ln(3)^8 \zeta(5)^{4/3}}, 99.99800970$$

$$\frac{A0^{42} R0^{186} w0^{186} G0^{21}}{c0^{291} h0^{165} N0^{186} e0^{42}} = e^{-49 \cdot 7^{2/3} \pi^{8/9} e^{5/3}}, 99.99598988$$

$$\frac{A0^{56} R0^{151} w0^{151} G0^{28}}{c0^{291} h0^{123} N0^{151} e0^{56}} = e^{-\frac{2401 \cdot 5^{5/7}}{\pi^{5/7}}}, 99.99999373$$

$$\frac{A0^{66} R0^{126} w0^{126} G0^{33}}{c0^{291} h0^{93} N0^{126} e0^{66}} = e^{-\frac{2401 \cdot 7^{7/17}}{\zeta(5)^9}}, 99.99611062$$

$$\frac{R0^{300} w0^{300} e0^4}{c0^{290} h0^{302} A0^4 G0^2 N0^{300}} = e^{-3 \cdot 3^{1/3} e^4 \sqrt{\zeta(3)}}, 99.99992221$$

$$\frac{A0^{44} R0^{180} w0^{180} G0^{22}}{c0^{290} h0^{158} N0^{180} e0^{44}} = e^{-1280 \cdot 3^{4/9} \cdot 5^{1/6}}, 99.99736309$$

$$\frac{R0^{309} w0^{309} e0^8}{c0^{289} h0^{313} A0^8 G0^4 N0^{309}} = e^{-\frac{9 e^{5/3}}{\ln(2)^{2/9}}}, 99.99999591$$

$$\frac{A0^{28} R0^{219} w0^{219} G0^{14}}{c0^{289} h0^{205} N0^{219} e0^{28}} = e^{-4375 \cdot 7^{3/5} e^{-2}}, 99.99826580$$

$$\frac{A0^{62} R0^{133} w0^{133} G0^{31}}{c0^{288} h0^{102} N0^{133} e0^{62}} = e^{-390625 \ln(2)^{51/4}}, 99.99404735$$

$$\frac{R0^{327} w0^{327} e0^{16}}{c0^{287} h0^{335} A0^{16} G0^8 N0^{327}} = e^{\frac{625 \zeta(5)^{4/7}}{\ln(3)^6}}, 99.99968052$$

$$\frac{A0^{14} R0^{252} w0^{252} G0^7}{c0^{287} h0^{245} N0^{252} e0^{14}} = e^{-\frac{5}{2} 2^{5/8} \pi^5}, 99.99892119$$

$$\frac{A0^{26} R0^{222} w0^{222} G0^{13}}{c0^{287} h0^{209} N0^{222} e0^{26}} = e^{-729 5^{5/9} \zeta(5)^{2/9}}, 99.99822137$$

$$\frac{A0^{76} R0^{97} w0^{97} G0^{38}}{c0^{287} h0^{59} N0^{97} e0^{76}} = e^{-144 \sqrt{2} 3^{2/3} e^{\frac{7}{3}}}, 99.99429411$$

$$\frac{A0^{82} R0^{82} w0^{82} G0^{41}}{c0^{287} h0^{41} N0^{82} e0^{82}} = e^{-3 3^{11/25} \pi^6}, 99.99924422$$

$$\frac{A0^{34} R0^{201} w0^{201} G0^{17}}{c0^{286} h0^{184} N0^{201} e0^{34}} = e^{-\frac{40353607}{19683} \zeta(3)^{2/5}}, 99.99927552$$

$$\frac{A0^{40} R0^{186} w0^{186} G0^{20}}{c0^{286} h0^{166} N0^{186} e0^{40}} = e^{-2^{2/3} e^7 \zeta(3)^2}, 99.99897454$$

$$\frac{A0^8 R0^{265} w0^{265} G0^4}{c0^{285} h0^{261} N0^{265} e0^8} = e^{-\frac{9 e^6}{\pi^{5/4}}}, 99.99974022$$

$$\frac{A0^{50} R0^{160} w0^{160} G0^{25}}{c0^{285} h0^{135} N0^{160} e0^{50}} = e^{-\frac{3125}{7} 5^{2/9} 7^{4/5}}, 99.99963901$$

$$\frac{A0^{66} R0^{120} w0^{120} G0^{33}}{c0^{285} h0^{87} N0^{120} e0^{66}} = e^{-e^{\frac{33}{4}} \zeta(5)^{1/6}}, 99.99737201$$

$$\frac{A0^{76} R0^{95} w0^{95} G0^{38}}{c0^{285} h0^{57} N0^{95} e0^{76}} = e^{-1458 \sqrt{2} e^{\frac{3}{4}}}, 99.99554486$$

$$\frac{R0^{308} w0^{308} e0^{10}}{c0^{283} h0^{313} A0^{10} G0^5 N0^{308}} = e^{\frac{7 7^{3/4} \pi^{2/3}}{\zeta(3)^{1/3}}}, 99.99997192$$

$$\frac{A0^{58} R0^{138} w0^{138} G0^{29}}{c0^{283} h0^{109} N0^{138} e0^{58}} = e^{-\frac{625 5^{11/14}}{\ln(2)^{6/5}}}, 99.99923355$$

$$\frac{h0^{377} A0^{220} G0^{110} N0^{267}}{c0^{283} R0^{267} w0^{267} e0^{220}} = e^{-625 \sqrt{5} 7^{2/3} e^{\frac{5}{6}}}, 99.98058833$$

$$\frac{R0^{327} w0^{327} e0^{18}}{c0^{282} h0^{336} A0^{18} G0^9 N0^{327}} = e^{64 \pi e^{\frac{6}{7}}}, 99.99971498$$

$$\frac{A0^{42} R0^{177} w0^{177} G0^{21}}{c0^{282} h0^{156} N0^{177} e0^{42}} = e^{-\frac{\pi^8 \ln(2)^{7/2}}{\zeta(5)^{1/5}}}, 99.99716386$$

$$\frac{A0^{50} R0^{157} w0^{157} G0^{25}}{c0^{282} h0^{132} N0^{157} e0^{50}} = e^{-\frac{16807}{\pi^{7/5} \ln(3)^{6/5}}}, 99.99533030$$

$$\frac{A0^{42} R0^{176} w0^{176} G0^{21}}{c0^{281} h0^{155} N0^{176} e0^{42}} = e^{-\frac{\pi^7}{\ln(2)^{6/7} \zeta(3)^{5/2}}}, 99.99899428$$

$$\frac{A0^{76} R0^{91} w0^{91} G0^{38}}{c0^{281} h0^{53} N0^{91} e0^{76}} = e^{-\frac{5}{7} 5^{1/7} 7^{1/4} e^8}, 99.99977702$$

$$\frac{A0^{22} R0^{225} w0^{225} G0^{11}}{c0^{280} h0^{214} N0^{225} e0^{22}} = e^{-\frac{625}{7} 5^{7/9} 7^{5/6}}, 99.99964158$$

$$\frac{A0^{30} R0^{205} w0^{205} G0^{15}}{c0^{280} h0^{190} N0^{205} e0^{30}} = e^{-1029 3^{2/5} \zeta(3)^{6/5}}, 99.99787510$$

$$\frac{A0^{62} R0^{125} w0^{125} G0^{31}}{c0^{280} h0^{94} N0^{125} e0^{62}} = e^{-2187 \pi^{2/5} \zeta(5)^{7/5}}, 99.99879116$$

$$\frac{h0^{398} A0^{226} G0^{113} N0^{285}}{c0^{280} R0^{285} w0^{285} e0^{226}} = e^{-15625 e^{-\frac{8}{31}}}, 99.98215329$$

$$\frac{R0^{299} w0^{299} e0^8}{c0^{279} h0^{303} A0^8 G0^4 N0^{299}} = e^{-\frac{27 3^{4/15}}{\zeta(5)^{2/5}}}, 99.99998944$$

$$\frac{A0^8 R0^{259} w0^{259} G0^4}{c0^{279} h0^{255} N0^{259} e0^8} = e^{-\frac{2401}{5} \frac{5^{3/7}}{\zeta(5)^3}}, 99.99976250$$

$$\frac{A0^{10} R0^{254} w0^{254} G0^5}{c0^{279} h0^{249} N0^{254} e0^{10}} = e^{-\frac{1715 5^{1/4}}{\pi^{6/7}}}, 99.99973915$$

$$\frac{A0^{18} R0^{234} w0^{234} G0^9}{c0^{279} h0^{225} N0^{234} e0^{18}} = e^{-6561 5^{1/6} \ln(2)^5}, 99.99854441$$

$$\frac{A0^{28} R0^{209} w0^{209} G0^{14}}{c0^{279} h0^{195} N0^{209} e0^{28}} = e^{-\frac{3645}{7} 5^{4/5}}, 99.99986117$$

$$\frac{A0^{48} R0^{159} w0^{159} G0^{24}}{c0^{279} h0^{135} N0^{159} e0^{48}} = e^{-625 3^{5/9} \sqrt{5} e^{\frac{1}{8}}}, 99.99899497$$

$$\frac{A0^{74} R0^{94} w0^{94} G0^{37}}{c0^{279} h0^{57} N0^{94} e0^{74}} = e^{-3125 3^{1/6} e^{\frac{1}{8}}}, 99.99502119$$

$$\frac{A0^{10} R0^{253} w0^{253} G0^5}{c0^{278} h0^{248} N0^{253} e0^{10}} = e^{-729 \zeta(5)^{91/12}}, 99.99974042$$

$$\frac{A0^{78} R0^{83} w0^{83} G0^{39}}{c0^{278} h0^{44} N0^{83} e0^{78}} = e^{-\frac{49024}{11}}, 99.99908505$$

$$\frac{R0^{282} w0^{282} e0^2}{c0^{277} h0^{283} A0^2 G0 N0^{282}} = e^{-\frac{625 e^{-\frac{1}{2}}}{\ln(3)^{9/8}}}, 99.99980018$$

$$\frac{A0^2 R0^{272} w0^{272} G0}{c0^{277} h0^{271} N0^{272} e0^2} = e^{-343 \zeta(3)^{38/15}}, 99.99985357$$

$$\frac{A0^{24} R0^{217} w0^{217} G0^{12}}{c0^{277} h0^{205} N0^{217} e0^{24}} = e^{-\pi^{23/9} e^{\frac{9}{2}}}, 99.99816647$$

$$\frac{A0^{74} R0^{92} w0^{92} G0^{37}}{c0^{277} h0^{55} N0^{92} e0^{74}} = e^{-\frac{7^{1/4} \pi^7}{\zeta(5)^4}}, 99.99378197$$

$$\frac{R0^{286} w0^{286} e0^4}{c0^{276} h0^{288} A0^4 G0^2 N0^{286}} = e^{-343 2^{1/8} \ln(2)^{5/4}}, 99.99982398$$

$$\frac{R0^{310} w0^{310} e0^{14}}{c0^{275} h0^{317} A0^{14} G0^7 N0^{310}} = e^{5^{11/28} e^5}, 99.99998876$$

$$\frac{R0^{300} w0^{300} e0^{10}}{c0^{275} h0^{305} A0^{10} G0^5 N0^{300}} = e^{\frac{25 5^{23/34}}{\zeta(5)^{1/4}}}, 99.99996344$$

$$\frac{R0^{285} w0^{285} e0^4}{c0^{275} h0^{287} A0^4 G0^2 N0^{285}} = e^{-\frac{\frac{21}{e^4}}{\ln(2)^{4/7}}}, 99.99998542$$

$$\frac{A0^{48} R0^{155} w0^{155} G0^{24}}{c0^{275} h0^{131} N0^{155} e0^{48}} = e^{-324 2^{1/4} \sqrt{3} \zeta(3)^8}, 99.99702681$$

$$\frac{A0^{58} R0^{130} w0^{130} G0^{29}}{c0^{275} h0^{101} N0^{130} e0^{58}} = e^{-3125 5^{5/6} e^{-\frac{5}{4}}}, 99.99621003$$

$$\frac{A0^{74} R0^{90} w0^{90} G0^{37}}{c0^{275} h0^{53} N0^{90} e0^{74}} = e^{-\frac{7}{9} 3^{2/5} 7^{2/3} \pi^6}, 99.99794307$$

$$\frac{RO^{304} wO^{304} eO^{12}}{cO^{274} hO^{310} AO^{12} GO^6 NO^{304}} = e^{125 2^{1/3} \zeta(3)^{2/3}}, 99.99990158$$

$$\frac{RO^{294} wO^{294} eO^8}{cO^{274} hO^{298} AO^8 GO^4 NO^{294}} = e^{-2^{1/4} \pi^2 e^{6/7}}, 99.99999236$$

$$\frac{AO^2 RO^{269} wO^{269} GO}{cO^{274} hO^{268} NO^{269} eO^2} = e^{-\frac{81}{7} \sqrt{3} 7^{2/3} e^2}, 99.99937480$$

$$\frac{AO^{72} RO^{94} wO^{94} GO^{36}}{cO^{274} hO^{58} NO^{94} eO^{72}} = e^{-\frac{16 \pi^4}{\ln(2)^{8/3}}}, 99.99765681$$

$$\frac{AO^{78} RO^{79} wO^{79} GO^{39}}{cO^{274} hO^{40} NO^{79} eO^{78}} = e^{-1715 5^{1/8} \ln(3)^8}, 99.99690670$$

$$\frac{AO^{12} RO^{243} wO^{243} GO^6}{cO^{273} hO^{237} NO^{243} eO^{12}} = e^{-e^8 \ln(2)^3 \zeta(5)^{5/3}}, 99.99931160$$

$$\frac{AO^{16} RO^{233} wO^{233} GO^8}{cO^{273} hO^{225} NO^{233} eO^{16}} = e^{-\frac{2401 e^{-8/9}}{\ln(2)^{2/3}}}, 99.99952166$$

$$\frac{AO^{20} RO^{223} wO^{223} GO^{10}}{cO^{273} hO^{213} NO^{223} eO^{20}} = e^{-125 3^{4/5} \sqrt{5} 7^{2/5}}, 99.99834512$$

$$\frac{AO^{10} RO^{247} wO^{247} GO^5}{cO^{272} hO^{242} NO^{247} eO^{10}} = e^{-\frac{\pi^6}{\zeta(5)^{13/40}}}, 99.99936778$$

$$\frac{RO^{295} wO^{295} eO^{10}}{cO^{270} hO^{300} AO^{10} GO^5 NO^{295}} = e^{\frac{\pi^4}{\ln(2)^{4/5} \ln(3)^5}}, 99.99998118$$

$$\frac{AO^{40} RO^{170} wO^{170} GO^{20}}{cO^{270} hO^{150} NO^{170} eO^{40}} = e^{-245 2^{1/5} 5^{3/4} \sqrt{7}}, 99.99788750$$

$$\frac{AO^{46} RO^{155} wO^{155} GO^{23}}{cO^{270} hO^{132} NO^{155} eO^{46}} = e^{-\frac{\pi^{57/8}}{\ln(3)^{7/3}}}, 99.99663757$$

$$\frac{AO^{48} RO^{150} wO^{150} GO^{24}}{cO^{270} hO^{126} NO^{150} eO^{48}} = e^{-\frac{3125}{\zeta(5)^{41/20}}}, 99.99672098$$

$$\frac{AO^{74} RO^{84} wO^{84} GO^{37}}{cO^{269} hO^{47} NO^{84} eO^{74}} = e^{-\frac{e^7}{\ln(2)^{59/16}}}, 99.99967423$$

$$\frac{RO^{318} wO^{318} eO^{20}}{cO^{268} hO^{328} AO^{20} GO^{10} NO^{318}} = e^{243 \cdot 3^{4/13} \ln(3)^6}, 99.99922550$$

$$\frac{AO^{70} RO^{93} wO^{93} GO^{35}}{cO^{268} hO^{58} NO^{93} eO^{70}} = e^{-3375 \cdot 3^{5/31}}, 99.99527724$$

$$\frac{AO^{34} RO^{182} wO^{182} GO^{17}}{cO^{267} hO^{165} NO^{182} eO^{34}} = e^{-\frac{\pi^4 e^{\frac{8}{3}}}{\ln(2)^{6/5}}}, 99.99905407$$

$$\frac{RO^{286} wO^{286} eO^8}{cO^{266} hO^{290} AO^8 GO^4 NO^{286}} = e^{-3^{5/9} \pi^{3/5} e^{\frac{7}{5}}}, 99.99999680$$

$$\frac{AO^{48} RO^{146} wO^{146} GO^{24}}{cO^{266} hO^{122} NO^{146} eO^{48}} = e^{-\frac{\pi^6 \zeta(3)^{7/2}}{\ln(2)^{5/4}}}, 99.99639916$$

$$\frac{AO^{56} RO^{126} wO^{126} GO^{28}}{cO^{266} hO^{98} NO^{126} eO^{56}} = e^{-\frac{625 \sqrt{5} e^{\frac{7}{3}}}{\zeta(3)^8}}, 99.99723261$$

$$\frac{AO^{18} RO^{220} wO^{220} GO^9}{cO^{265} hO^{211} NO^{220} eO^{18}} = e^{-\frac{19683}{25} \cdot 5^{1/5} \zeta(5)^6}, 99.99978176$$

$$\frac{AO^{20} RO^{215} wO^{215} GO^{10}}{cO^{265} hO^{205} NO^{215} eO^{20}} = e^{-5^{4/7} \pi^{5/2} e^{\frac{7}{2}}}, 99.99989850$$

$$\frac{AO^{32} RO^{184} wO^{184} GO^{16}}{cO^{264} hO^{168} NO^{184} eO^{32}} = e^{-\frac{39305}{19}}, 99.99947120$$

$$\frac{AO^{56} RO^{124} wO^{124} GO^{28}}{cO^{264} hO^{96} NO^{124} eO^{56}} = e^{-\frac{2401}{3} \cdot 3^{1/3} \sqrt{7} \ln(3)^{5/6}}, 99.99522828$$

$$\frac{RO^{308} wO^{308} eO^{18}}{cO^{263} hO^{317} AO^{18} GO^9 NO^{308}} = e^{\frac{1024}{3} \cdot 2^{1/6} 3^{1/4}}, 99.99958663$$

$$\frac{AO^8 RO^{243} wO^{243} GO^4}{cO^{263} hO^{239} NO^{243} eO^8} = e^{-147 \sqrt{3} \cdot 5^{1/3} 7^{1/3}}, 99.99946964$$

$$\frac{AO^{28} RO^{193} wO^{193} GO^{14}}{cO^{263} hO^{179} NO^{193} eO^{28}} = e^{-\frac{7^{2/7} \pi^6}{\ln(2)^{2/7}}}, 99.99972590$$

$$\frac{AO^{34} RO^{178} wO^{178} GO^{17}}{cO^{263} hO^{161} NO^{178} eO^{34}} = e^{-125 \cdot 3^{1/6} \pi^{7/3}}, 99.99982414$$

$$\frac{R0^{302} w0^{302} e0^{16}}{c0^{262} h0^{310} A0^{16} G0^8 N0^{302}} = e^{\frac{1}{40} \sqrt{2} 5^{5/6} e^8}, 99.99971056$$

$$\frac{A0^6 R0^{247} w0^{247} G0^3}{c0^{262} h0^{244} N0^{247} e0^6} = e^{-4 2^{2/3} \pi^{29/7}}, 99.99956662$$

$$\frac{A0^{42} R0^{157} w0^{157} G0^{21}}{c0^{262} h0^{136} N0^{157} e0^{42}} = e^{-343 3^{4/7} 7^{5/7}}, 99.99657273$$

$$\frac{A0^{64} R0^{102} w0^{102} G0^{32}}{c0^{262} h0^{70} N0^{102} e0^{64}} = e^{-\frac{15625 e^{-\frac{1}{3}}}{\zeta(3)^6}}, 99.99895567$$

$$\frac{R0^{286} w0^{286} e0^{10}}{c0^{261} h0^{291} A0^{10} G0^5 N0^{286}} = e^{729 \sqrt{7} e^{-3}}, 99.99991127$$

$$\frac{A0^{12} R0^{231} w0^{231} G0^6}{c0^{261} h0^{225} N0^{231} e0^{12}} = e^{-400 5^{13/22}}, 99.99864625$$

$$\frac{A0^{46} R0^{146} w0^{146} G0^{23}}{c0^{261} h0^{123} N0^{146} e0^{46}} = e^{-\frac{729 e^{\frac{9}{5}}}{\zeta(3)^{5/2}}}, 99.99906354$$

$$\frac{A0^{50} R0^{136} w0^{136} G0^{25}}{c0^{261} h0^{111} N0^{136} e0^{50}} = e^{-\frac{78125}{16 \pi^{3/7}}}, 99.99956979$$

$$\frac{A0^{68} R0^{91} w0^{91} G0^{34}}{c0^{261} h0^{57} N0^{91} e0^{68}} = e^{-2401 \ln(3)^{9/7} \zeta(3)^2}, 99.99848054$$

$$\frac{A0^{18} R0^{215} w0^{215} G0^9}{c0^{260} h0^{206} N0^{215} e0^{18}} = e^{-175 5^{1/3} 7^{3/5} e^{\frac{1}{3}}}, 99.99876599$$

$$\frac{h0^{394} A0^{218} G0^{109} N0^{285}}{c0^{260} R0^{285} w0^{285} e0^{218}} = e^{-\frac{16807 e^{\frac{2}{7}}}{\pi^{4/7}}}, 99.99629706$$

$$\frac{A0^2 R0^{253} w0^{253} G0}{c0^{258} h0^{252} N0^{253} e0^2} = e^{-2^{4/7} \pi^5 \zeta(5)^{7/2}}, 99.99998814$$

$$\frac{A0^{30} R0^{183} w0^{183} G0^{15}}{c0^{258} h0^{168} N0^{183} e0^{30}} = e^{-\frac{2401}{5} 5^{1/5} \sqrt{7} \ln(3)^{7/6}}, 99.99830527$$

$$\frac{A0^{64} R0^{98} w0^{98} G0^{32}}{c0^{258} h0^{66} N0^{98} e0^{64}} = e^{-3125 e^{-\frac{3}{4}} \zeta(3)^5}, 99.99562272$$

$$\frac{A0^{42} R0^{152} w0^{152} G0^{21}}{c0^{257} h0^{131} N0^{152} e0^{42}} = e^{-\frac{2401 \ln(3)^{7/8}}{\zeta(5)^{3/8}}}, 99.99817498$$

$$\frac{A0^{62} R0^{102} w0^{102} G0^{31}}{c0^{257} h0^{71} N0^{102} e0^{62}} = e^{-\frac{2401}{2} 2^{1/7} \sqrt{7} \zeta(3)^{1/7}}, 99.99589126$$

$$\frac{h0^{391} A0^{216} G0^{108} N0^{283}}{c0^{257} R0^{283} w0^{283} e0^{216}} = e^{-\frac{4608}{\ln(2)^{5/2}}}, 99.98557091$$

$$\frac{R0^{291} w0^{291} e0^{14}}{c0^{256} h0^{298} A0^{14} G0^7 N0^{291}} = e^{\frac{1285^{7/9}}{\zeta(3)^2}}, 99.99970021$$

$$\frac{R0^{281} w0^{281} e0^{10}}{c0^{256} h0^{286} A0^{10} G0^5 N0^{281}} = e^{\frac{\pi^{37/9}}{\zeta(3)^{1/3}}}, 99.99995715$$

$$\frac{R0^{276} w0^{276} e0^8}{c0^{256} h0^{280} A0^8 G0^4 N0^{276}} = e^{\frac{2}{5} \frac{2^{1/3} e^7}{\zeta(3)^{7/3}}}, 99.99999966$$

$$\frac{A0^{26} R0^{191} w0^{191} G0^{13}}{c0^{256} h0^{178} N0^{191} e0^{26}} = e^{-\frac{81 \sqrt{3}}{\ln(2)^7 \zeta(5)^{6/5}}}, 99.99882245$$

$$\frac{A0^2 R0^{250} w0^{250} G0}{c0^{255} h0^{249} N0^{250} e0^2} = e^{-\frac{5764801}{3125} \ln(2)^{7/2}}, 99.99977679$$

$$\frac{A0^{58} R0^{109} w0^{109} G0^{29}}{c0^{254} h0^{80} N0^{109} e0^{58}} = e^{-625 e^{\frac{6}{5}} \zeta(3)^{8/3}}, 99.99545073$$

$$\frac{h0^{400} A0^{218} G0^{109} N0^{291}}{c0^{254} R0^{291} w0^{291} e0^{218}} = e^{-45 5^{1/4} \pi^{9/2}}, 99.99092068$$

$$\frac{R0^{303} w0^{303} e0^{20}}{c0^{253} h0^{313} A0^{20} G0^{10} N0^{303}} = e^{\frac{1}{3} 3^{2/7} e^7 \ln(3)^{7/3}}, 99.99989888$$

$$\frac{R0^{273} w0^{273} e0^8}{c0^{253} h0^{277} A0^8 G0^4 N0^{273}} = e^{\frac{5 5^{1/4} e^{-\frac{1}{6}}}{\zeta(5)^{3/2}}}, 99.99999955$$

$$\frac{R0^{268} w0^{268} e0^6}{c0^{253} h0^{271} A0^6 G0^3 N0^{268}} = e^{-\frac{54 2^{2/3}}{\ln(2)^{1/3}}}, 99.99992068$$

$$\frac{A0^{28} R0^{183} w0^{183} G0^{14}}{c0^{253} h0^{169} N0^{183} e0^{28}} = e^{-\frac{\pi^9 e^{-\frac{5}{2}}}{\ln(3)^3}}, 99.99716958$$

$$\frac{A0^{42} R0^{148} w0^{148} G0^{21}}{c0^{253} h0^{127} N0^{148} e0^{42}} = e^{-\frac{625}{2} \sqrt{2} \sqrt{5} \pi^{5/6}}, 99.99814671$$

$$\frac{R0^{272} w0^{272} e0^8}{c0^{252} h0^{276} A0^8 G0^4 N0^{272}} = e^{\frac{1}{\sin\left(\frac{101}{765}\right)}}, 99.99999985$$

$$\frac{A0^{58} R0^{107} w0^{107} G0^{29}}{c0^{252} h0^{78} N0^{107} e0^{58}} = e^{-7^{1/7} \pi^{48/7}}, 99.99901026$$

$$\frac{R0^{266} w0^{266} e0^6}{c0^{251} h0^{269} A0^6 G0^3 N0^{266}} = e^{-4 \cdot 2^{1/3} \pi^{5/2} \zeta(5)^{5/3}}, 99.99993137$$

$$\frac{A0^{24} R0^{191} w0^{191} G0^{12}}{c0^{251} h0^{179} N0^{191} e0^{24}} = e^{-\pi^{8/7} e^6 \sqrt{\zeta(3)}}, 99.99885804$$

$$\frac{A0^{38} R0^{155} w0^{155} G0^{19}}{c0^{250} h0^{136} N0^{155} e0^{38}} = e^{-\frac{2401}{\zeta(5)^{15/28}}}, 99.99979508$$

$$\frac{A0^{44} R0^{140} w0^{140} G0^{22}}{c0^{250} h0^{118} N0^{140} e0^{44}} = e^{-2187 e^{-\frac{1}{8}} \zeta(3)^{7/4}}, 99.99814528$$

$$\frac{h0^{392} A0^{214} G0^{107} N0^{285}}{c0^{250} R0^{285} w0^{285} e0^{214}} = e^{-\frac{68435}{6}}, 99.99236803$$

$$\frac{A0^{26} R0^{184} w0^{184} G0^{13}}{c0^{249} h0^{171} N0^{184} e0^{26}} = e^{-\frac{2401}{3} \frac{3^{5/7}}{\zeta(5)^{2/7}}}, 99.99906445$$

$$\frac{R0^{298} w0^{298} e0^{20}}{c0^{248} h0^{308} A0^{20} G0^{10} N0^{298}} = e^{\frac{2401}{25} \frac{5^{2/3} \sqrt{7}}{\zeta(5)^{9/2}}}, 99.99940664$$

$$\frac{A0^{16} R0^{208} w0^{208} G0^8}{c0^{248} h0^{200} N0^{208} e0^{16}} = e^{-\frac{108600}{89}}, 99.99951724$$

$$\frac{A0^{56} R0^{108} w0^{108} G0^{28}}{c0^{248} h0^{80} N0^{108} e0^{56}} = e^{-\frac{5764801}{3125} \frac{\sqrt{5}}{\zeta(3)^{5/4}}}, 99.99948463$$

$$\frac{h0^{46} A0^{98} R0^3 w0^3 G0^{49}}{c0^{248} N0^3 e0^{98}} = e^{-567 \sqrt{3} 7^{2/3} \zeta(3)^{9/4}}, 99.99076425$$

$$\frac{h0^{82} A0^{110} G0^{55} N0^{27}}{c0^{248} R0^{27} w0^{27} e0^{110}} = e^{-\frac{1}{25} 3^{3/5} 5^{3/5} \pi^9}, 99.98943610$$

$$\frac{R0^{297} w0^{297} e0^{20}}{c0^{247} h0^{307} A0^{20} G0^{10} N0^{297}} = e^{\frac{625 \zeta(5)^{5/2}}{\ln(3)^{5/6}}}, 99.99961387$$

$$\frac{R0^{292} w0^{292} e0^{18}}{c0^{247} h0^{301} A0^{18} G0^9 N0^{292}} = e^{\frac{1}{5} 5^{1/5} e^8 \ln(2)^{6/5}}, 99.99977048$$

$$\frac{R0^{262} w0^{262} e0^6}{c0^{247} h0^{265} A0^6 G0^3 N0^{262}} = e^{-9 \cdot 3^{2/3} e^{\frac{9}{8}} \zeta(3)^{9/4}}, 99.99995370$$

$$\frac{h0^{149} A0^{132} G0^{66} N0^{83}}{c0^{247} R0^{83} w0^{83} e0^{132}} = e^{-\frac{4375}{9} 3^{5/6} \sqrt{5} \sqrt{7}}, 99.99822227$$

$$\frac{h0^{173} A0^{140} G0^{70} N0^{103}}{c0^{247} R0^{103} w0^{103} e0^{140}} = e^{-6561 \sqrt{\zeta(3)} \zeta(5)^{3/2}}, 99.99085605$$

$$\frac{A0^{76} R0^{56} w0^{56} G0^{38}}{c0^{246} h0^{18} N0^{56} e0^{76}} = e^{-\frac{32 \pi^{7/5}}{\ln(2)^9}}, 99.99505756$$

$$\frac{h0^{30} A0^{92} R0^{16} w0^{16} G0^{46}}{c0^{246} N0^{16} e0^{92}} = e^{-896 \cdot 5^{3/5} 7^{2/5}}, 99.99952432$$

$$\frac{h0^{78} A0^{108} G0^{54} N0^{24}}{c0^{246} R0^{24} w0^{24} e0^{108}} = e^{-\frac{2000 \sqrt{2} \sqrt{5}}{\zeta(3)^{1/3}}}, 99.99860870$$

$$\frac{A0^{38} R0^{150} w0^{150} G0^{19}}{c0^{245} h0^{131} N0^{150} e0^{38}} = e^{-\frac{2048 \cdot 2^{2/5}}{\ln(3)^{3/2}}}, 99.99724300$$

$$\frac{A0^{54} R0^{110} w0^{110} G0^{27}}{c0^{245} h0^{83} N0^{110} e0^{54}} = e^{-\frac{2187 \cdot 7^{2/9}}{\zeta(3)^{1/3}}}, 99.99621001$$

$$\frac{h0^{109} A0^{118} G0^{59} N0^{50}}{c0^{245} R0^{50} w0^{50} e0^{118}} = e^{-\frac{125 \pi^{7/2}}{\zeta(3)^{1/3}}}, 99.99472214$$

$$\frac{h0^{86} A0^{110} G0^{55} N0^{31}}{c0^{244} R0^{31} w0^{31} e0^{110}} = e^{-\frac{2 \cdot 2^{2/5} \pi^7}{\zeta(3)^{3/2}}}, 99.99391403$$

$$\frac{h0^{146} A0^{130} G0^{65} N0^{81}}{c0^{244} R0^{81} w0^{81} e0^{130}} = e^{-\frac{\pi^5}{\ln(2)^9 \zeta(3)^{6/7}}}, 99.98825191$$

$$\frac{RO^{278} w0^{278} e0^{14}}{c0^{243} h0^{285} A0^{14} G0^7 NO^{278}} = e^{\frac{343 3^{4/5}}{\pi^{4/5}}}, 99.99970561$$

$$\frac{A0^{44} RO^{133} w0^{133} G0^{22}}{c0^{243} h0^{111} NO^{133} e0^{44}} = e^{-\frac{e^8}{\ln(3)^{6/7} \zeta(5)}}, 99.99976787$$

$$\frac{A0^{64} RO^{83} w0^{83} G0^{32}}{c0^{243} h0^{51} NO^{83} e0^{64}} = e^{-\frac{\pi^4 e^4}{\zeta(3)^2}}, 99.99666585$$

$$\frac{A0^{70} RO^{68} w0^{68} G0^{35}}{c0^{243} h0^{33} NO^{68} e0^{70}} = e^{-\pi^{33/5} \zeta(3)^4}, 99.99978408$$

$$\frac{h0^{165} A0^{136} G0^{68} NO^{97}}{c0^{243} RO^{97} w0^{97} e0^{136}} = e^{-3087 3^{2/3} \sqrt{7} e^{-5/6}}, 99.99833289$$

$$\frac{A0^{18} RO^{197} w0^{197} G0^9}{c0^{242} h0^{188} NO^{197} e0^{18}} = e^{-\frac{1}{245} 5^{4/7} 7^{3/4} \pi^9}, 99.99981804$$

$$\frac{h0^{40} A0^{94} RO^7 w0^7 G0^{47}}{c0^{242} NO^7 e0^{94}} = e^{-\frac{\sqrt{\pi} e^8}{\ln(3)^{1/8}}}, 99.99538600$$

$$\frac{h0^{142} A0^{128} G0^{64} NO^{78}}{c0^{242} RO^{78} w0^{78} e0^{128}} = e^{-\frac{\pi^8 \ln(2)^{5/7}}{\zeta(5)^{9/7}}}, 99.99659670$$

$$\frac{RO^{316} w0^{316} e0^{30}}{c0^{241} h0^{331} A0^{30} G0^{15} NO^{316}} = e^{\frac{41}{e^6 \ln(2)^{3/5}}}, 99.99901331$$

$$\frac{RO^{306} w0^{306} e0^{26}}{c0^{241} h0^{319} A0^{26} G0^{13} NO^{306}} = e^{\pi^3 e^3 \ln(3)^{9/2}}, 99.99947339$$

$$\frac{RO^{241} w0^{241}}{c0^{241} h0^{241} NO^{241}} = e^{-125 \sqrt{5} \ln(3)^{55/16}}, 99.99972718$$

$$\frac{A0^{42} RO^{136} w0^{136} G0^{21}}{c0^{241} h0^{115} NO^{136} e0^{42}} = e^{-\frac{3125}{2} 3^{4/9}}, 99.99821213$$

$$\frac{A0^{66} RO^{76} w0^{76} G0^{33}}{c0^{241} h0^{43} NO^{76} e0^{66}} = e^{-\frac{e^7 \zeta(3)^{3/4}}{\ln(2)^3}}, 99.99521151$$

$$\frac{h0^{149} A0^{130} G0^{65} NO^{84}}{c0^{241} RO^{84} w0^{84} e0^{130}} = e^{-128 2^{5/6} \pi^3}, 99.99534374$$

$$\frac{RO^{310} wO^{310} eO^{28}}{cO^{240} hO^{324} AO^{28} GO^{14} NO^{310}} = e^{16 \cdot 2^{3/11} e^4}, 99.99983963$$

$$\frac{RO^{290} wO^{290} eO^{20}}{cO^{240} hO^{300} AO^{20} GO^{10} NO^{290}} = e^{\frac{1}{7} \frac{7^{1/3} e^8}{\ln(3)^{5/2}}}, 99.99950693$$

$$\frac{RO^{280} wO^{280} eO^{16}}{cO^{240} hO^{288} AO^{16} GO^8 NO^{280}} = e^{14 \cdot 2^{4/5} 7^{1/5} e^{\frac{5}{2}}}, 99.99948980$$

$$\frac{RO^{265} wO^{265} eO^{10}}{cO^{240} hO^{270} AO^{10} GO^5 NO^{265}} = e^{8 \cdot 2^{17/22} e^{\frac{9}{4}}}, 99.99998987$$

$$\frac{AO^{14} RO^{204} wO^{204} GO^7}{cO^{239} hO^{197} NO^{204} eO^{14}} = e^{-\pi^{9/7} e^{7 \ln(2)^4}}, 99.99944017$$

$$\frac{RO^{253} wO^{253} eO^6}{cO^{238} hO^{256} AO^6 GO^3 NO^{253}} = e^{-\frac{256 \zeta(5)^{6/7}}{\zeta(3)^7}}, 99.99998664$$

$$\frac{RO^{243} wO^{243} eO^2}{cO^{238} hO^{244} AO^2 GO NO^{243}} = e^{-\frac{81 \sqrt{3} e^9}{\sqrt{\zeta(3)}}}, 99.99980749$$

$$\frac{AO^{34} RO^{153} wO^{153} GO^{17}}{cO^{238} hO^{136} NO^{153} eO^{34}} = e^{-\frac{3125 \ln(3)^{4/3}}{\pi^{4/9}}}, 99.99903688$$

$$\frac{RO^{237} wO^{237}}{cO^{237} hO^{237} NO^{237}} = e^{-81 \pi^{7/4} \ln(2)^{5/4}}, 99.99992540$$

$$\frac{AO^{16} RO^{197} wO^{197} GO^8}{cO^{237} hO^{189} NO^{197} eO^{16}} = e^{-\frac{343 \cdot 7^{22/25}}{\pi^{2/5}}}, 99.99991760$$

$$\frac{AO^{26} RO^{172} wO^{172} GO^{13}}{cO^{237} hO^{159} NO^{172} eO^{26}} = e^{-\frac{e^8}{\ln(3)^{88/15}}}, 99.99920081$$

$$\frac{hO^{135} AO^{124} GO^{62} NO^{73}}{cO^{237} RO^{73} wO^{73} eO^{124}} = e^{-\frac{74323}{11}}, 99.99978427$$

$$\frac{AO^{10} RO^{211} wO^{211} GO^5}{cO^{236} hO^{206} NO^{211} eO^{10}} = e^{-\frac{49 \pi^{8/3}}{\ln(3)^{8/5}}}, 99.99984817$$

$$\frac{hO^{28} AO^{88} RO^{16} wO^{16} GO^{44}}{cO^{236} NO^{16} eO^{88}} = e^{-\frac{1500625}{\pi^5}}, 99.99625325$$

$$\frac{h0^{70} A0^{102} G0^{51} N0^{19}}{c0^{236} R0^{19} w0^{19} e0^{102}} = e^{-117649 e^{-3 \ln(2)}^{1/9}}, 99.98843737$$

$$\frac{A0^2 R0^{230} w0^{230} G0}{c0^{235} h0^{229} N0^{230} e0^2} = e^{-\frac{3437^{17/27}}{\pi^{7/9}}}, 99.99993216$$

$$\frac{A0^{52} R0^{105} w0^{105} G0^{26}}{c0^{235} h0^{79} N0^{105} e0^{52}} = e^{-\pi^7 \zeta(5)^{13/47}}, 99.99727785$$

$$\frac{A0^{32} R0^{154} w0^{154} G0^{16}}{c0^{234} h0^{138} N0^{154} e0^{32}} = e^{-\frac{36371}{18}}, 99.99944212$$

$$\frac{h0^{18} A0^{84} R0^{24} w0^{24} G0^{42}}{c0^{234} N0^{24} e0^{84}} = e^{-\frac{42253}{9}}, 99.99982550$$

$$\frac{h0^{78} A0^{104} G0^{52} N0^{26}}{c0^{234} R0^{26} w0^{26} e0^{104}} = e^{-256 \pi^{19/7}}, 99.99014035$$

$$\frac{h0^{79} A0^{104} G0^{52} N0^{27}}{c0^{233} R0^{27} w0^{27} e0^{104}} = e^{-7 \cdot 7^{3/4} \pi^{55/12}}, 99.99487115$$

$$\frac{h0^{85} A0^{106} G0^{53} N0^{32}}{c0^{233} R0^{32} w0^{32} e0^{106}} = e^{-2^{2/7} \pi^{9/7} e^7}, 99.99318766$$

$$\frac{h0^{169} A0^{134} G0^{67} N0^{102}}{c0^{233} R0^{102} w0^{102} e0^{134}} = e^{-15625 \ln(2)^{9/4} \ln(3)^{5/8}}, 99.99982069$$

$$\frac{R0^{242} w0^{242} e0^4}{c0^{232} h0^{244} A0^4 G0^2 N0^{242}} = e^{-\frac{e^8 \ln(2)^7}{\zeta(3)^{7/4}}}, 99.99985637$$

$$\frac{R0^{237} w0^{237} e0^2}{c0^{232} h0^{238} A0^2 G0 N0^{237}} = e^{-125 \cdot 5^{4/9} \zeta(5)^{7/5}}, 99.99997990$$

$$\frac{R0^{301} w0^{301} e0^{28}}{c0^{231} h0^{315} A0^{28} G0^{14} N0^{301}} = e^{343 \sqrt{7} e^{5/7} \ln(2)^{3/2}}, 99.99996552$$

$$\frac{R0^{296} w0^{296} e0^{26}}{c0^{231} h0^{309} A0^{26} G0^{13} N0^{296}} = e^{\frac{e^7}{\zeta(3)^{4/7} \zeta(5)^{4/7}}}, 99.99985898$$

$$\frac{A0^4 R0^{221} w0^{221} G0^2}{c0^{231} h0^{219} N0^{221} e0^4} = e^{-\frac{2401}{9} \frac{3^{1/5} \sqrt{7}}{\ln(3)^{9/2}}}, 99.99950944$$

$$\frac{A0^{10} R0^{206} w0^{206} G0^5}{c0^{231} h0^{201} N0^{206} e0^{10}} = e^{-\frac{\pi^6 \ln(2)^{1/7}}{\zeta(5)^{6/7}}}, 99.99907050$$

$$\frac{A0^{16} R0^{191} w0^{191} G0^8}{c0^{231} h0^{183} N0^{191} e0^{16}} = e^{-125 5^{5/8} e^{5/4}}, 99.99859965$$

$$\frac{h0^{105} A0^{112} G0^{56} N0^{49}}{c0^{231} R0^{49} w0^{49} e0^{112}} = e^{-\pi^8 e^{-5/8} \ln(3)^2}, 99.99429847$$

$$\frac{R0^{255} w0^{255} e0^{10}}{c0^{230} h0^{260} A0^{10} G0^5 N0^{255}} = e^{\frac{e^2 \zeta(3)^3}{\ln(3)^{3/4}}}, 99.99992541$$

$$\frac{A0^{54} R0^{95} w0^{95} G0^{27}}{c0^{230} h0^{68} N0^{95} e0^{54}} = e^{-\frac{14348907 3^{2/3}}{\pi^8}}, 99.99944683$$

$$\frac{h0^{388} A0^{206} G0^{103} N0^{285}}{c0^{230} R0^{285} w0^{285} e0^{206}} = e^{-250\sqrt{2} \pi^3}, 99.98250923$$

$$\frac{R0^{304} w0^{304} e0^{30}}{c0^{229} h0^{319} A0^{30} G0^{15} N0^{304}} = e^{\frac{\pi^6 \ln(3)^{7/6}}{\ln(2)^{1/4}}}, 99.99872129$$

$$\frac{R0^{249} w0^{249} e0^8}{c0^{229} h0^{253} A0^8 G0^4 N0^{249}} = e^{\frac{\pi^{7/2}}{\zeta(3)^{6/7} \zeta(5)^{3/2}}}, 99.99996035$$

$$\frac{A0^{10} R0^{204} w0^{204} G0^5}{c0^{229} h0^{199} N0^{204} e0^{10}} = e^{-\frac{1}{7} 7^{5/9} \pi^6 e^{7/9}}, 99.99968136$$

$$\frac{A0^{22} R0^{174} w0^{174} G0^{11}}{c0^{229} h0^{163} N0^{174} e0^{22}} = e^{-\frac{1}{2} \frac{2^{5/6} e^8}{\sqrt{\pi}}}, 99.99838896$$

$$\frac{A0^{56} R0^{89} w0^{89} G0^{28}}{c0^{229} h0^{61} N0^{89} e0^{56}} = e^{-\frac{3125}{7} 7^{1/3} \pi^{7/6}}, 99.99760616$$

$$\frac{A0^{58} R0^{84} w0^{84} G0^{29}}{c0^{229} h0^{55} N0^{84} e0^{58}} = e^{-\frac{3125}{\ln(2)^{3/5} \ln(3)^{8/5}}}, 99.99488963$$

$$\frac{h0^{35} A0^{88} R0^9 w0^9 G0^{44}}{c0^{229} N0^9 e0^{88}} = e^{-\frac{25 5^{2/3} e^4}{\ln(2)^{5/9}}}, 99.99644018$$

$$\frac{h0^{83} A0^{104} G0^{52} N0^{31}}{c0^{229} R0^{31} w0^{31} e0^{104}} = e^{-243 \pi^8 e^{-6}}, 99.99829294$$

$$\frac{R0^{238} w0^{238} e0^4}{c0^{228} h0^{240} A0^4 G0^2 N0^{238}} = e^{-\frac{22830}{143}}, 99.99999539$$

$$\frac{A0^4 R0^{218} w0^{218} G0^2}{c0^{228} h0^{216} N0^{218} e0^4} = e^{-\frac{18845}{33}}, 99.99989808$$

$$\frac{A0^{30} R0^{153} w0^{153} G0^{15}}{c0^{228} h0^{138} N0^{153} e0^{30}} = e^{-\frac{2401}{3} 3^{2/5} \zeta(3)^{7/3}}, 99.99769195$$

$$\frac{A0^{32} R0^{148} w0^{148} G0^{16}}{c0^{228} h0^{132} N0^{148} e0^{32}} = e^{-\frac{3^{3/4} e^7}{\zeta(5)^6}}, 99.99797534$$

$$\frac{h0^{42} A0^{90} R0^3 w0^3 G0^{45}}{c0^{228} N0^3 e0^{90}} = e^{-\frac{15625}{\pi^{3/4} \ln(3)^3}}, 99.99779304$$

$$\frac{h0^{156} A0^{128} G0^{64} N0^{92}}{c0^{228} R0^{92} w0^{92} e0^{128}} = e^{-\frac{2401}{2} 2^{1/5} \sqrt{7} \zeta(3)^{7/2}}, 99.99472291$$

$$\frac{A0^2 R0^{222} w0^{222} G0}{c0^{227} h0^{221} N0^{222} e0^2} = e^{-\frac{1}{3} \frac{3^{3/8} \pi^6}{\zeta(5)}}, 99.99983430$$

$$\frac{A0^{16} R0^{187} w0^{187} G0^8}{c0^{227} h0^{179} N0^{187} e0^{16}} = e^{-\frac{625 \zeta(5)^{5/6}}{\ln(2)^{5/3}}}, 99.99967787$$

$$\frac{A0^{22} R0^{171} w0^{171} G0^{11}}{c0^{226} h0^{160} N0^{171} e0^{22}} = e^{-\frac{1}{5} \frac{5^{3/5} \pi^7}{\zeta(5)^{5/3}}}, 99.99819752$$

$$\frac{h0^{98} A0^{108} G0^{54} N0^{44}}{c0^{226} R0^{44} w0^{44} e0^{108}} = e^{-3125 5^{5/14} \zeta(5)^{7/4}}, 99.99511755$$

$$\frac{h0^{116} A0^{114} G0^{57} N0^{59}}{c0^{226} R0^{59} w0^{59} e0^{114}} = e^{-\frac{\pi^8}{\zeta(3)^{5/7} \zeta(5)^8}}, 99.99546742$$

$$\frac{R0^{300} w0^{300} e0^{30}}{c0^{225} h0^{315} A0^{30} G0^{15} N0^{300}} = e^{\frac{19683}{28} 2^{3/4}}, 99.99930050$$

$$\frac{R0^{240} w0^{240} e0^6}{c0^{225} h0^{243} A0^6 G0^3 N0^{240}} = e^{-27 3^{13/22} \zeta(5)^{1/6}}, 99.99998907$$

$$\frac{A0^{74} R0^{40} w0^{40} G0^{37}}{c0^{225} h0^3 N0^{40} e0^{74}} = e^{-2560 5^{1/4} \zeta(5)^{7/3}}, 99.99923476$$

$$\frac{h0^{15} A0^{80} R0^{25} w0^{25} G0^{40}}{c0^{225} N0^{25} e0^{80}} = e^{-\frac{117649}{25} 5^{5/7} e^{-\frac{6}{5}}}, 99.99928480$$

$$\frac{h0^{117} A0^{114} G0^{57} N0^{60}}{c0^{225} R0^{60} w0^{60} e0^{114}} = e^{-3 \zeta(3)^{83/2}}, 99.98460325$$

$$\frac{h0^{129} A0^{118} G0^{59} N0^{70}}{c0^{225} R0^{70} w0^{70} e0^{118}}$$

= 273258211014229249124331518677425524389889028924455435858091968635142\
435231395396513815520887132792718163621618694320716291090012051713838643261\
607754270817032662590987771430662075681340041937310698776379892477771016464\
575666401560701825428208635379478548255824372098684702616135284897725409727\
110527254072974983850650305393925450839737865118686033847742122075059881056\
126400822514837948512140801029861356197311290871557624331920786571918172542\
900767479766345973521385143630093892886771306530396005849021375013941580521\
168706652491328273641585629217597028975268585313026444827398274241229615938\
885263684771742365526785793532849698962232325367523810734108469191644279280\
935017306200166613630573441006387169633180390357912176300332598858559360894\
922472038603980314855422639999575058463471791026359949300266633057556153966\
872010478152012945444998230492827323158260491800103819341236540769617433721\
344095515264582400764702871743579800941489878081418727906006702460009326544\
305762764105637428197584677908652931829106903363689275705964290343337358716\
936257026646121090787269256181323338624682050203219640751923386469322273990\
676841643427133061730109997988178570008282889139205929633041805408673466886\
990033573869751583680368702109483481549008105019216131514143531793578358398\
488976304271829011414777664489367794383633789871162964636644381102080361102\
958285140865294677623812233028022076750942764196683651159575202793276921660\
134832515261243030792084843107382982299011925619062546559815880557469288306\
301971753980514103937100207977164033796709770105067442062780505646110824301\
249803881067934419010734550273163024385389773373874881770293190914235981828\
120047322160282683403429072797364196435419598730050825455290958141795025269\
500202003087228287075996191244990736606844863122002815315955011668941224992\
909462661499419428222349071863804621018933221436126188624562178144283171542\
419215506356199332524054040842616541071825888564616107858041380683661305345\
022720071353471640838481529433027849177468319605068415293071524903971794041\
487503636355730560279371520435717514573581127276900618894826841377332541853\
354241982488390687732000702499622314149527004875374033139742279111064838754\
340788575052691360970070111959324069840107973597059056699325719409651584883\
462476253326464758617072075513991364784242379911778150400395105331157765652\
25203956841694217718122562401

$$3^{-2^{1/4}} 3^{-\frac{3}{4} 2^{1/4}}, 99.99743117$$

$$\frac{A0^{18} R0^{179} w0^{179} G0^9}{c0^{224} h0^{170} N0^{179} e0^{18}} = e^{-\pi^6 \ln(3)^{9/8} \zeta(3)}, 99.99913006$$

$$\frac{h0^{64} A0^{96} G0^{48} N0^{16}}{c0^{224} R0^{16} w0^{16} e0^{96}} = e^{-2187 3^{3/4} \zeta(5)^{5/3}}, 99.99282154$$

$$\frac{h0^{160} A0^{128} G0^{64} N0^{96}}{c0^{224} R0^{96} w0^{96} e0^{128}} = e^{-\frac{1953125}{243} \ln(2)^{2/5}}, 99.98785587$$

$$\frac{R0^{293} w0^{293} e0^{28}}{c0^{223} h0^{307} A0^{28} G0^{14} N0^{293}} = e^{\frac{29230}{27}}, 99.99952207$$

$$\frac{R0^{278} w0^{278} e0^{22}}{c0^{223} h0^{289} A0^{22} G0^{11} N0^{278}} = e^{\frac{2401}{27} \frac{3^{1/3} \sqrt{7}}{\ln(2)^{9/4}}}, 99.99990800$$

$$\frac{R0^{228} w0^{228} e0^2}{c0^{223} h0^{229} A0^2 G0 N0^{228}} = e^{-243 \ln(2)^{1/8} \sqrt{\zeta(3)}}, 99.99992415$$

$$\frac{A0^{42} R0^{118} w0^{118} G0^{21}}{c0^{223} h0^{97} N0^{118} e0^{42}} = e^{-\frac{\pi^8 e^{-\frac{6}{5}}}{\zeta(5)^{7/2}}}, 99.99986011$$

$$\frac{A0^{72} R0^{43} w0^{43} G0^{36}}{c0^{223} h0^7 N0^{43} e0^{72}} = e^{-64 \pi^{5/2} \zeta(3)^7}, 99.99779052$$

$$\frac{h0^{137} A0^{120} G0^{60} N0^{77}}{c0^{223} R0^{77} w0^{77} e0^{120}} = e^{-\frac{375 3^{1/5} \sqrt{5}}{\ln(2)^5}}, 99.99740870$$

$$\frac{A0^{16} R0^{182} w0^{182} G0^8}{c0^{222} h0^{174} N0^{182} e0^{16}} = e^{-3^{7/9} e^6 \zeta(5)^6}, 99.99837443$$

$$\frac{A0^{74} R0^{37} w0^{37} G0^{37}}{c0^{222} N0^{37} e0^{74}} = e^{-\frac{29129}{7}}, 99.99925672$$

$$\frac{R0^{291} w0^{291} e0^{28}}{c0^{221} h0^{305} A0^{28} G0^{14} N0^{291}} = e^{\frac{729 5^{2/5}}{\zeta(3)^{4/3}}}, 99.99943897$$

$$\frac{R0^{281} w0^{281} e0^{24}}{c0^{221} h0^{293} A0^{24} G0^{12} N0^{281}} = e^{\frac{32 \ln(3)^{1/6}}{\ln(2)^9}}, 99.99903780$$

$$\frac{R0^{226} w0^{226} e0^2}{c0^{221} h0^{227} A0^2 G0 N0^{226}} = e^{-\frac{49 7^{1/3}}{\ln(2)^5 \ln(3)^9}}, 99.99982503$$

$$\frac{A0^{16} R0^{181} w0^{181} G0^8}{c0^{221} h0^{173} N0^{181} e0^{16}} = e^{-\frac{2401}{4} 2^{34/35}}, 99.99930473$$

$$\frac{h0^{37} A0^{86} R0^6 w0^6 G0^{43}}{c0^{221} N0^6 e0^{86}} = e^{-343 \sqrt{7} \zeta(3)^9 \zeta(5)^{1/8}}, 99.99311337$$

$$\frac{h0^{391} A0^{204} G0^{102} N0^{289}}{c0^{221} R0^{289} w0^{289} e0^{204}} = e^{-\frac{108451}{10}}, 99.99343199$$

$$\frac{R0^{280} w0^{280} e0^{24}}{c0^{220} h0^{292} A0^{24} G0^{12} N0^{280}} = e^{\pi^5 \zeta(3)^{23/4}}, 99.99974744$$

$$\frac{R0^{245} w0^{245} e0^{10}}{c0^{220} h0^{250} A0^{10} G0^5 N0^{245}} = e^{\frac{1}{7} 7^{5/7} \pi^{69/14}}, 99.99984097$$

$$\frac{h0^{146} A0^{122} G0^{61} N0^{85}}{c0^{220} R0^{85} w0^{85} e0^{122}} = e^{-512 \pi^{9/5} e^{\frac{1}{2}}}, 99.98941598$$

$$\frac{A0^8 R0^{199} w0^{199} G0^4}{c0^{219} h0^{195} N0^{199} e0^8} = e^{-\frac{343\sqrt{7}}{\zeta(3)^{3/4} \zeta(5)}}, 99.99903920$$

$$\frac{A0^{22} R0^{164} w0^{164} G0^{11}}{c0^{219} h0^{153} N0^{164} e0^{22}} = e^{-\frac{1728}{\zeta(3)^{5/6}}}, 99.99901555$$

$$\frac{R0^{228} w0^{228} e0^4}{c0^{218} h0^{230} A0^4 G0^2 N0^{228}} = e^{-49\sqrt{7} \ln(3)^{3/5} \zeta(3)^{1/4}}, 99.99990020$$

$$\frac{A0^{40} R0^{118} w0^{118} G0^{20}}{c0^{218} h0^{98} N0^{118} e0^{40}} = e^{-2401 \ln(3)^{1/42}}, 99.99660426$$

$$\frac{h0^{100} A0^{106} G0^{53} N0^{47}}{c0^{218} R0^{47} w0^{47} e0^{106}} = e^{-\frac{\pi^{5/6} e^9}{\zeta(3)^7}}, 99.99145586$$

$$\frac{R0^{237} w0^{237} e0^8}{c0^{217} h0^{241} A0^8 G0^4 N0^{237}} = e^{\frac{e^5}{\pi^{17/23}}}, 99.99994708$$

$$\frac{A0^{46} R0^{102} w0^{102} G0^{23}}{c0^{217} h0^{79} N0^{102} e0^{46}} = e^{-\frac{1}{7} 3^{4/5} \sqrt{7} e^8}, 99.99917604$$

$$\frac{A0^{72} R0^{37} w0^{37} G0^{36}}{c0^{217} h0 N0^{37} e0^{72}} = e^{-\frac{16807}{\pi^{3/5} \zeta(3)^4}}, 99.99470787$$

$$\frac{R0^{226} w0^{226} e0^4}{c0^{216} h0^{228} A0^4 G0^2 N0^{226}} = e^{-25\sqrt{5} \pi^{2/9} e^{\frac{2}{3}}}, 99.99998940$$

$$\frac{A0^{12} R0^{186} w0^{186} G0^6}{c0^{216} h0^{180} N0^{186} e0^{12}} = e^{-\frac{625}{4} \sqrt{2} \zeta(3)^8}, 99.99922373$$

$$\frac{A0^{26} R0^{150} w0^{150} G0^{13}}{c0^{215} h0^{137} N0^{150} e0^{26}} = e^{-\pi^6 \zeta(3)^{9/4} \zeta(5)^4}, 99.99912938$$

$$\frac{A0^{34} R0^{130} w0^{130} G0^{17}}{c0^{215} h0^{113} N0^{130} e0^{34}} = e^{-\frac{2401}{\zeta(5)^{53/14}}}, 99.99766290$$

$$\frac{A0^{52} R0^{85} w0^{85} G0^{26}}{c0^{215} h0^{59} N0^{85} e0^{52}} = e^{-27\sqrt{3} e^6 \ln(2)^5}, 99.99611330$$

$$\frac{h0^{85} A0^{100} G0^{50} N0^{35}}{c0^{215} R0^{35} w0^{35} e0^{100}} = e^{-7^{8/9} \pi^6 \zeta(5)^{1/3}}, 99.99561420$$

$$\frac{A0^4 R0^{204} w0^{204} G0^2}{c0^{214} h0^{202} N0^{204} e0^4} = e^{-243 \cdot 3^{7/10} \zeta(5)^{5/4}}, 99.99965817$$

$$\frac{A0^{56} R0^{74} w0^{74} G0^{28}}{c0^{214} h0^{46} N0^{74} e0^{56}} = e^{-\frac{16384}{25} \cdot 2^{3/4} \cdot 5^{2/3}}, 99.99815048$$

$$\frac{h0^2 A0^{72} R0^{34} w0^{34} G0^{36}}{c0^{214} N0^{34} e0^{72}} = e^{-\frac{19683}{7} \cdot \frac{7^{1/4}}{\zeta(3)^{2/3}}}, 99.99671659$$

$$\frac{h0^{38} A0^{84} R0^4 w0^4 G0^{42}}{c0^{214} N0^4 e0^{84}} = e^{-\frac{6561}{\ln(3)^{69/19}}}, 99.99591680$$

$$\frac{A0^{10} R0^{188} w0^{188} G0^5}{c0^{213} h0^{183} N0^{188} e0^{10}} = e^{-343 \sqrt{7} \ln(2)^{9/56}}, 99.99912154$$

$$\frac{h0^{27} A0^{80} R0^{13} w0^{13} G0^{40}}{c0^{213} N0^{13} e0^{80}} = e^{-2187 \cdot 3^{5/12} \zeta(5)^7}, 99.99441971$$

$$\frac{h0^{93} A0^{102} G0^{51} N0^{42}}{c0^{213} R0^{42} w0^{42} e0^{102}} = e^{-\frac{3125 \cdot 5^{3/7}}{\zeta(5)^3}}, 99.99646344$$

$$\frac{h0^{177} A0^{130} G0^{65} N0^{112}}{c0^{213} R0^{112} w0^{112} e0^{130}} = e^{-343 \sqrt{7} \pi^{7/4} \zeta(5)^{6/5}}, 99.99170413$$

$$\frac{A0^{26} R0^{147} w0^{147} G0^{13}}{c0^{212} h0^{134} N0^{147} e0^{26}} = e^{-\frac{2401}{\zeta(3)^{4/7} \zeta(5)^7}}, 99.99943800$$

$$\frac{A0^{50} R0^{87} w0^{87} G0^{25}}{c0^{212} h0^{62} N0^{87} e0^{50}} = e^{-\pi^{23/3} e^{-4/5}}, 99.99823844$$

$$\frac{h0^{100} A0^{104} G0^{52} N0^{48}}{c0^{212} R0^{48} w0^{48} e0^{104}} = e^{-\frac{2401}{5} \cdot 5^{3/4} \cdot 7^{13/20}}, 99.99201025$$

$$\frac{R0^{266} w0^{266} e0^{22}}{c0^{211} h0^{277} A0^{22} G0^{11} N0^{266}} = e^{\frac{\sqrt{7} \pi^5}{\zeta(3)^{1/9}}}, 99.99963326$$

$$\frac{A0^{68} R0^{41} w0^{41} G0^{34}}{c0^{211} h0^7 N0^{41} e0^{68}} = e^{-\frac{243}{4} \cdot 2^{1/5} \pi^{7/2}}, 99.99645836$$

$$\frac{h0^{107} A0^{106} G0^{53} N0^{54}}{c0^{211} R0^{54} w0^{54} e0^{106}} = e^{-\frac{7e^7}{\ln(3)^3}}, 99.99434251$$

$$\frac{RO^{280} wO^{280} eO^{28}}{cO^{210} hO^{294} AO^{28} GO^{14} NO^{280}} = e^{\frac{6561}{10} 2^{3/4}}, 99.99937379$$

$$\frac{RO^{235} wO^{235} eO^{10}}{cO^{210} hO^{240} AO^{10} GO^5 NO^{235}} = e^{25 \cdot 5^{2/3} \pi^{2/3} \ln(3)^{4/3}}, 99.99998339$$

$$\frac{hO^{96} AO^{102} GO^{51} NO^{45}}{cO^{210} RO^{45} wO^{45} eO^{102}} = e^{-6561 e^{\frac{4}{7}} \ln(2)^2}, 99.99475470$$

$$\frac{RO^{304} wO^{304} eO^{38}}{cO^{209} hO^{323} AO^{38} GO^{19} NO^{304}} = e^{\frac{2401}{4} \frac{2^{1/3} \sqrt{7}}{\ln(3)^{9/4}}}, 99.99827889$$

$$\frac{AO^{22} RO^{154} wO^{154} GO^{11}}{cO^{209} hO^{143} NO^{154} eO^{22}} = e^{-343 \sqrt{7} \zeta(3)^{73/28}}, 99.99887997$$

$$\frac{hO^{133} AO^{114} GO^{57} NO^{76}}{cO^{209} RO^{76} wO^{76} eO^{114}} = e^{-\frac{2401}{5} 5^{1/6} \pi^2}, 99.99038458$$

$$\frac{hO^{181} AO^{130} GO^{65} NO^{116}}{cO^{209} RO^{116} wO^{116} eO^{130}} = e^{-\frac{\pi^{4/3}}{\ln(2)^{20}}}, 99.99038236$$

$$\frac{AO^{44} RO^{98} wO^{98} GO^{22}}{cO^{208} hO^{76} NO^{98} eO^{44}} = e^{-\frac{\pi^{7/2} e^3}{\ln(2)^{7/3}}}, 99.99736669$$

$$\frac{hO^{98} AO^{102} GO^{51} NO^{47}}{cO^{208} RO^{47} wO^{47} eO^{102}} = e^{-\frac{6400}{3} 3^{7/8}}, 99.99671559$$

$$\frac{hO^{123} AO^{110} GO^{55} NO^{68}}{cO^{207} RO^{68} wO^{68} eO^{110}} = e^{-5^{1/4} \pi^7 \ln(3)^3}, 99.99818731$$

$$\frac{RO^{231} wO^{231} eO^{10}}{cO^{206} hO^{236} AO^{10} GO^5 NO^{231}} = e^{125 \cdot 2^{3/7} \sqrt{5} e^{-\frac{5}{7}}}, 99.99990526$$

$$\frac{AO^{28} RO^{136} wO^{136} GO^{14}}{cO^{206} hO^{122} NO^{136} eO^{28}} = e^{-\frac{2187}{\zeta(5)^{35/6}}}, 99.99863873$$

$$\frac{AO^{30} RO^{131} wO^{131} GO^{15}}{cO^{206} hO^{116} NO^{131} eO^{30}} = e^{-\pi^6 e^{\frac{9}{8}} \ln(2)^{5/4}}, 99.99732218$$

$$\frac{AO^{52} RO^{76} wO^{76} GO^{26}}{cO^{206} hO^{50} NO^{76} eO^{52}} = e^{-\frac{128 e^{-\frac{1}{7}}}{\ln(2)^9}}, 99.99903924$$

$$\frac{A0^{68} R0^{36} w0^{36} G0^{34}}{c0^{206} h0^2 N0^{36} e0^{68}} = e^{-512 \cdot 7^{3/4} \zeta(3)^3}, 99.99650620$$

$$\frac{h0^{106} A0^{104} G0^{52} N0^{54}}{c0^{206} R0^{54} w0^{54} e0^{104}} = e^{-5^{1/6} e^8 \ln(3)^4}, 99.99059282$$

$$\frac{h0^{95} A0^{100} G0^{50} N0^{45}}{c0^{205} R0^{45} w0^{45} e0^{100}} = e^{-\frac{49}{2} 2^{3/8} 7^{1/3} e^{\frac{9}{2}}}, 99.99780961$$

$$\frac{h0^{125} A0^{110} G0^{55} N0^{70}}{c0^{205} R0^{70} w0^{70} e0^{110}} = e^{-\frac{729 \pi^{9/4}}{\ln(3)^5}}, 99.98877299$$

$$\frac{R0^{289} w0^{289} e0^{34}}{c0^{204} h0^{306} A0^{34} G0^{17} N0^{289}} = e^{125 \cdot 5^{13/27} \zeta(3)^9}, 99.99919346$$

$$\frac{R0^{244} w0^{244} e0^{16}}{c0^{204} h0^{252} A0^{16} G0^8 N0^{244}} = e^{512 \cdot 2^{4/5} \ln(2)^{8/5}}, 99.99966630$$

$$\frac{h0^{102} A0^{102} G0^{51} N0^{51}}{c0^{204} R0^{51} w0^{51} e0^{102}} = e^{-\frac{\pi^7 \ln(3)^{2/3}}{\ln(2)^{3/2}}}, 99.99716248$$

$$\frac{A0^{54} R0^{68} w0^{68} G0^{27}}{c0^{203} h0^{41} N0^{68} e0^{54}} = e^{-2048 \cdot 2^{2/5} \zeta(3)^{3/4}}, 99.99776875$$

$$\frac{h0^{151} A0^{118} G0^{59} N0^{92}}{c0^{203} R0^{92} w0^{92} e0^{118}} = e^{-6561 \ln(2)^{2/7} \zeta(3)^{3/7}}, 99.99749907$$

$$\frac{h0^{397} A0^{200} G0^{100} N0^{297}}{c0^{203} R0^{297} w0^{297} e0^{200}} = e^{-\frac{390625}{\pi^{63/20}}}, 99.99931711$$

$$\frac{R0^{237} w0^{237} e0^{14}}{c0^{202} h0^{244} A0^{14} G0^7 N0^{237}} = e^{\frac{7 \cdot 7^{1/8} e^4}{\zeta(3)^{9/8}}}, 99.99986366$$

$$\frac{A0^{24} R0^{142} w0^{142} G0^{12}}{c0^{202} h0^{130} N0^{142} e0^{24}} = e^{-\frac{3^{4/7} \pi^6}{\zeta(5)^4}}, 99.99844970$$

$$\frac{h0^{56} A0^{86} G0^{43} N0^{13}}{c0^{202} R0^{13} w0^{13} e0^{86}} = e^{-\frac{e^9}{\zeta(5)^{59/4}}}, 99.99556514$$

$$\frac{h0^{74} A0^{92} G0^{46} N0^{28}}{c0^{202} R0^{28} w0^{28} e0^{92}} = e^{-\frac{3136 \cdot 7^{1/4}}{\zeta(5)^{1/4}}}, 99.99328503$$

$$\frac{h0^{158} A0^{120} G0^{60} N0^{98}}{c0^{202} R0^{98} w0^{98} e0^{120}} = e^{-\frac{51037^{1/7}}{\zeta(3)^{1/5}}}, 99.99854800$$

$$\frac{h0^{380} A0^{194} G0^{97} N0^{283}}{c0^{202} R0^{283} w0^{283} e0^{194}} = e^{-\frac{3125e^{5/6}}{\zeta(5)^{1/5}}}, 99.99246314$$

$$\frac{R0^{261} w0^{261} e0^{24}}{c0^{201} h0^{273} A0^{24} G0^{12} N0^{261}} = e^{7293^{3/16}\sqrt{\zeta(5)}}, 99.99931096$$

$$\frac{R0^{285} w0^{285} e0^{34}}{c0^{200} h0^{302} A0^{34} G0^{17} N0^{285}} = e^{\frac{31252^{2/7}}{\pi^{6/7}}}, 99.99957172$$

$$\frac{A0^{28} R0^{130} w0^{130} G0^{14}}{c0^{200} h0^{116} N0^{130} e0^{28}} = 2^{-\frac{1}{2}2^{3/4}\pi^7}, 99.99974394$$

$$\frac{h0^4 A0^{68} R0^{30} w0^{30} G0^{34}}{c0^{200} N0^{30} e0^{68}} = e^{-\pi^7 \zeta(3)^{9/8} \zeta(5)^{3/4}}, 99.99842343$$

$$\frac{h0^{46} A0^{82} G0^{41} N0^5}{c0^{200} R0^5 w0^5 e0^{82}} = e^{-\frac{1}{\ln(2)^{24} \ln(3)^4}}, 99.99940707$$

$$\frac{h0^{382} A0^{194} G0^{97} N0^{285}}{c0^{200} R0^{285} w0^{285} e0^{194}} = e^{-\frac{16807}{2}2^{2/7}\zeta(5)^{1/7}}, 99.98927629$$

$$\frac{R0^{214} w0^{214} e0^6}{c0^{199} h0^{217} A0^6 G0^3 N0^{214}} = e^{-\frac{7}{2}\sqrt{3} + \frac{5}{9}\pi - 5\zeta(3)}, 99.99999936$$

$$\frac{R0^{204} w0^{204} e0^2}{c0^{199} h0^{205} A0^2 G0 N0^{204}} = e^{-497^{3/4}\zeta(5)^{2/3}}, 99.99995484$$

$$\frac{A0^{56} R0^{59} w0^{59} G0^{28}}{c0^{199} h0^{31} N0^{59} e0^{56}} = e^{-\frac{49\sqrt{7}\pi^2}{\ln(2)^{5/2}}}, 99.99710711$$

$$\frac{A0^{58} R0^{54} w0^{54} G0^{29}}{c0^{199} h0^{25} N0^{54} e0^{58}} = e^{-\frac{2401}{5}5^{5/7}7^{2/5}}, 99.99822385$$

$$\frac{h0^{11} A0^{70} R0^{24} w0^{24} G0^{35}}{c0^{199} N0^{24} e0^{70}} = e^{-\frac{1}{8}\frac{2^{2/3}\pi^8}{\ln(2)^2}}, 99.99812368$$

$$\frac{h0^{101} A0^{100} G0^{50} N0^{51}}{c0^{199} R0^{51} w0^{51} e0^{100}} = e^{-12802^{7/10}5^{3/5}}, 99.99527299$$

$$\frac{R0^{268} w0^{268} e0^{28}}{c0^{198} h0^{282} A0^{28} G0^{14} N0^{268}} = e^{1458 2^{1/5} e^{-\frac{2}{5}}}, 99.99836089$$

$$\frac{R0^{253} w0^{253} e0^{22}}{c0^{198} h0^{264} A0^{22} G0^{11} N0^{253}} = e^{\frac{343 5^{2/5} \sqrt{7}}{\ln(3)^8}}, 99.99975095$$

$$\frac{R0^{212} w0^{212} e0^6}{c0^{197} h0^{215} A0^6 G0^3 N0^{212}} = \frac{1}{512} e^{-\frac{7}{6} \zeta(3) + \frac{1}{2} \zeta(5)}, 99.99999932$$

$$\frac{A0^{10} R0^{172} w0^{172} G0^5}{c0^{197} h0^{167} N0^{172} e0^{10}} = e^{-245 5^{1/4} 7^{1/4} \zeta(3)^{9/5}}, 99.99946553$$

$$\frac{h0 A0^{66} R0^{32} w0^{32} G0^{33}}{c0^{197} N0^{32} e0^{66}} = e^{-625 3^{3/8} \sqrt{5} \ln(3)^6}, 99.99594884$$

$$\frac{R0^{276} w0^{276} e0^{32}}{c0^{196} h0^{292} A0^{32} G0^{16} N0^{276}} = e^{\frac{625 5^{1/14}}{\ln(2)^{7/4}}}, 99.99836670$$

$$\frac{R0^{241} w0^{241} e0^{18}}{c0^{196} h0^{250} A0^{18} G0^9 N0^{241}} = e^{9 3^{2/3} \pi^3 \ln(3)^{5/9}}, 99.99948314$$

$$\frac{A0^{10} R0^{171} w0^{171} G0^5}{c0^{196} h0^{166} N0^{171} e0^{10}} = e^{-\frac{1600}{\ln(3)^7}}, 99.99913396$$

$$\frac{A0^{14} R0^{161} w0^{161} G0^7}{c0^{196} h0^{154} N0^{161} e0^{14}} = e^{-\frac{22749}{22}}, 99.99924919$$

$$\frac{A0^{52} R0^{66} w0^{66} G0^{26}}{c0^{196} h0^{40} N0^{66} e0^{52}} = e^{-49 \pi^{79/22}}, 99.99726517$$

$$\frac{R0^{295} w0^{295} e0^{40}}{c0^{195} h0^{315} A0^{40} G0^{20} N0^{295}} = e^{1125 3^{1/3} \zeta(5)^2}, 99.99846938$$

$$\frac{A0^{18} R0^{150} w0^{150} G0^9}{c0^{195} h0^{141} N0^{150} e0^{18}} = e^{-\frac{33430}{27}}, 99.99941298$$

$$\frac{h0^{111} A0^{102} G0^{51} N0^{60}}{c0^{195} R0^{60} w0^{60} e0^{102}} = e^{-\frac{2401 \sqrt{7} \ln(2)^{1/6}}{\zeta(5)^2}}, 99.99928851$$

$$\frac{h0^{159} A0^{118} G0^{59} N0^{100}}{c0^{195} R0^{100} w0^{100} e0^{118}} = e^{-\frac{6561}{2} \frac{2^{1/6}}{\ln(2)^{3/2}}}, 99.99094422$$

$$\frac{R0^{209} w0^{209} e0^6}{c0^{194} h0^{212} A0^6 G0^3 N0^{209}} = \frac{1}{6} e^{-\frac{3}{5} \zeta(3)} 2^{2/7}, 99.99999990$$

$$\frac{A0^{16} R0^{154} w0^{154} G0^8}{c0^{194} h0^{146} N0^{154} e0^{16}} = e^{-\frac{1}{3} \frac{3^{2/9} \pi^7}{\ln(3)^{4/3}}}, 99.99847319$$

$$\frac{A0^{56} R0^{54} w0^{54} G0^{28}}{c0^{194} h0^{26} N0^{54} e0^{56}} = e^{-\frac{\pi^7 \zeta(5)^{8/3}}{\ln(3)^{4/9}}}, 99.99815938$$

$$\frac{A0^{64} R0^{34} w0^{34} G0^{32}}{c0^{194} h0^2 N0^{34} e0^{64}} = e^{-\frac{\pi^7 \zeta(3)^{9/7}}{\zeta(5)^{5/3}}}, 99.99947410$$

$$\frac{h0^{82} A0^{92} G0^{46} N0^{36}}{c0^{194} R0^{36} w0^{36} e0^{92}} = e^{-2401 e^{\frac{23}{31}}}, 99.99624126$$

$$\frac{h0^{184} A0^{126} G0^{63} N0^{121}}{c0^{194} R0^{121} w0^{121} e0^{126}} = e^{-\frac{3125}{49} 7^{6/7} e^3}, 99.99934145$$

$$\frac{h0^{388} A0^{194} G0^{97} N0^{291}}{c0^{194} R0^{291} w0^{291} e0^{194}} = e^{-\frac{72013}{7}}, 99.99049355$$

$$\frac{R0^{198} w0^{198} e0^2}{c0^{193} h0^{199} A0^2 G0 N0^{198}} = e^{-\frac{1024 2^{1/6}}{\pi^{3/2}}}, 99.99994759$$

$$\frac{h0^{17} A0^{70} R0^{18} w0^{18} G0^{35}}{c0^{193} N0^{18} e0^{70}} = e^{-\pi^{36/5} \zeta(5)^{4/5}}, 99.99870627$$

$$\frac{h0^{35} A0^{76} R0^3 w0^3 G0^{38}}{c0^{193} N0^3 e0^{76}} = e^{-512 \pi^{35/19}}, 99.99474400$$

$$\frac{R0^{302} w0^{302} e0^{44}}{c0^{192} h0^{324} A0^{44} G0^{22} N0^{302}} = e^{\frac{1}{5} 5^{5/6} e^7 \ln(3)^9}, 99.99811114$$

$$\frac{h0^{96} A0^{96} G0^{48} N0^{48}}{c0^{192} R0^{48} w0^{48} e0^{96}} = e^{-\frac{\pi^7 \ln(3)^{6/7}}{\ln(2)^{9/7}}}, 99.99134741$$

$$\frac{A0^6 R0^{176} w0^{176} G0^3}{c0^{191} h0^{173} N0^{176} e0^6} = e^{-\frac{1}{3} 3^{4/9} e^7 \ln(3)^{1/3}}, 99.99990499$$

$$\frac{R0^{295} w0^{295} e0^{42}}{c0^{190} h0^{316} A0^{42} G0^{21} N0^{295}} = e^{\frac{3125}{9} \sqrt{3} 5^{7/10}}, 99.99696622$$

$$\frac{A0^2 R0^{185} w0^{185} G0}{c0^{190} h0^{184} N0^{185} e0^2} = e^{-\frac{625}{2} \frac{\sqrt{2}}{\zeta(5)^{9/4}}}, 99.99999223$$

$$\frac{A0^{48} R0^{70} w0^{70} G0^{24}}{c0^{190} h0^{46} N0^{70} e0^{48}} = e^{-\frac{6561 \ln(2)^{7/3}}{\zeta(5)^{1/6}}}, 99.99771462$$

$$\frac{A0^{62} R0^{35} w0^{35} G0^{31}}{c0^{190} h0^4 N0^{35} e0^{62}} = e^{-\frac{823543}{256} \ln(3)^{7/8}}, 99.99456899$$

$$\frac{h0^{140} A0^{110} G0^{55} N0^{85}}{c0^{190} R0^{85} w0^{85} e0^{110}} = e^{-5^{1/6} \pi^8 \ln(2)^2}, 99.99913020$$

$$\frac{h0^{146} A0^{112} G0^{56} N0^{90}}{c0^{190} R0^{90} w0^{90} e0^{112}} = e^{-625 \cdot 5^{17/18} \ln(3)^8}, 99.99544669$$

$$\frac{R0^{204} w0^{204} e0^6}{c0^{189} h0^{207} A0^6 G0^3 N0^{204}} = e^{\frac{e^{\frac{5}{4}} \zeta(3)^{5/3}}{\sqrt{\ln(2)}}}, 99.99999943$$

$$\frac{A0^{28} R0^{119} w0^{119} G0^{14}}{c0^{189} h0^{105} N0^{119} e0^{28}} = e^{-\frac{343}{2} 2^{1/5} 5^{3/4} \sqrt{7}}, 99.99852126$$

$$\frac{A0^{34} R0^{104} w0^{104} G0^{17}}{c0^{189} h0^{87} N0^{104} e0^{34}} = e^{-\frac{5}{4} 2^{7/8} 5^{2/3} \pi^5}, 99.99847127$$

$$\frac{h0^{33} A0^{74} R0^4 w0^4 G0^{37}}{c0^{189} N0^4 e0^{74}} = e^{-3125 \zeta(3)^{3/5} \zeta(5)^{9/2}}, 99.99763873$$

$$\frac{R0^{203} w0^{203} e0^6}{c0^{188} h0^{206} A0^6 G0^3 N0^{203}} = e^{7 \cdot 7^{11/21} \ln(2)^{8/3}}, 99.99999966$$

$$\frac{A0^{10} R0^{163} w0^{163} G0^5}{c0^{188} h0^{158} N0^{163} e0^{10}} = e^{-\frac{343 \sqrt{7}}{\zeta(3)^{18/31}}}, 99.99888958$$

$$\frac{A0^{28} R0^{118} w0^{118} G0^{14}}{c0^{188} h0^{104} N0^{118} e0^{28}} = e^{-2^{4/9} 5^{8/9} \pi^5}, 99.99929074$$

$$\frac{A0^{42} R0^{83} w0^{83} G0^{21}}{c0^{188} h0^{62} N0^{83} e0^{42}} = e^{-\frac{2401}{4} 2^{1/3} \sqrt{7} \zeta(3)^{9/8}}, 99.99912568$$

$$\frac{A0^{56} R0^{48} w0^{48} G0^{28}}{c0^{188} h0^{20} N0^{48} e0^{56}} = e^{-162 \cdot 2^{1/5} \sqrt{3} \pi^2}, 99.99624206$$

$$\frac{A0^{62} R0^{33} w0^{33} G0^{31}}{c0^{188} h0^2 N0^{33} e0^{62}} = e^{-\frac{55835}{16}}, 99.99959209$$

$$\frac{h0^{124} A0^{104} G0^{52} N0^{72}}{c0^{188} R0^{72} w0^{72} e0^{104}} = e^{-\frac{2^{1/4} e^7}{\ln(2)^4}}, 99.99084083$$

$$\frac{RO^{302} wO^{302} eO^{46}}{cO^{187} hO^{325} AO^{46} GO^{23} NO^{302}} = e^{\frac{\pi^7 e^{-\frac{2}{7}}}{\ln(3)}}, 99.99902425$$

$$\frac{RO^{232} wO^{232} eO^{18}}{cO^{187} hO^{241} AO^{18} GO^9 NO^{232}} = e^{2401 e^{-\frac{82}{61}}}, 99.99989280$$

$$\frac{RO^{222} wO^{222} eO^{14}}{cO^{187} hO^{229} AO^{14} GO^7 NO^{222}} = e^{\pi^{79/15} \zeta(5)^{1/3}}, 99.99964045$$

$$\frac{AO^{38} RO^{92} wO^{92} GO^{19}}{cO^{187} hO^{73} NO^{92} eO^{38}} = e^{-\frac{2401}{5} \frac{5^{2/5} \sqrt{7}}{\ln(3)^{3/4}}}, 99.99997722$$

$$\frac{AO^{56} RO^{47} wO^{47} GO^{28}}{cO^{187} hO^{19} NO^{47} eO^{56}} = e^{-\frac{625 \sqrt{5} e^{\frac{1}{3}}}{\ln(2)^{4/3}}}, 99.99747242$$

$$\frac{hO^{59} AO^{82} GO^{41} NO^{18}}{cO^{187} RO^{18} wO^{18} eO^{82}} = e^{-3125 \ln(2)^{1/6} \zeta(3)^{7/3}}, 99.99871137$$

$$\frac{hO^{179} AO^{122} GO^{61} NO^{118}}{cO^{187} RO^{118} wO^{118} eO^{122}} = e^{-1473^{1/3} \pi^3}, 99.99677854$$

$$\frac{AO^8 RO^{166} wO^{166} GO^4}{cO^{186} hO^{162} NO^{166} eO^8} = e^{-\frac{\pi^6}{\zeta(3)^{71/43}}}, 99.99910616$$

$$\frac{hO^{66} AO^{84} GO^{42} NO^{24}}{cO^{186} RO^{24} wO^{24} eO^{84}} = e^{-\pi^{7/4} e^{9 \ln(2)^7}}, 99.99856416$$

$$\frac{RO^{205} wO^{205} eO^8}{cO^{185} hO^{209} AO^8 GO^4 NO^{205}} = e^{\pi^{7/2} e^{\frac{3}{5}} \zeta(3)^{3/4}}, 99.99999878$$

$$\frac{RO^{185} wO^{185}}{cO^{185} hO^{185} NO^{185}} = e^{-125 \sqrt{5} \ln(2)^{1/4} \ln(3)^{8/5}}, 99.99997214$$

$$\frac{hO^{19} AO^{68} RO^{15} wO^{15} GO^{34}}{cO^{185} NO^{15} eO^{68}} = e^{-\frac{2187}{\ln(2)^{7/4} \zeta(5)^{5/2}}}, 99.99993323$$

$$\frac{hO^{67} AO^{84} GO^{42} NO^{25}}{cO^{185} RO^{25} wO^{25} eO^{84}} = e^{-\frac{\pi^7 \ln(3)^5}{\zeta(3)^{1/4}}}, 99.99423393$$

$$\frac{RO^{289} wO^{289} eO^{42}}{cO^{184} hO^{310} AO^{42} GO^{21} NO^{289}} = e^{\frac{33571}{18}}, 99.99955107$$

$$\frac{RO^{184} wO^{184}}{cO^{184} hO^{184} NO^{184}} = e^{-\frac{2401}{16} \frac{\sqrt{2} \sqrt{7}}{\zeta(3)^{7/2}}}, 99.99991176$$

$$\frac{hO^{86} AO^{90} GO^{45} NO^{41}}{cO^{184} RO^{41} wO^{41} eO^{90}} = e^{-15625 e^{-\frac{7}{6} \ln(3)^{1/8}}}, 99.99575354$$

$$\frac{hO^{104} AO^{96} GO^{48} NO^{56}}{cO^{184} RO^{56} wO^{56} eO^{96}} = e^{-\frac{e^8}{\ln(2)^{5/3} \zeta(5)^{4/3}}}, 99.99969648$$

$$\frac{hO^{164} AO^{116} GO^{58} NO^{106}}{cO^{184} RO^{106} wO^{106} eO^{116}} = e^{-5^{2/7} e^8 \ln(3)^3}, 99.98926221$$

$$\frac{AO^{18} RO^{138} wO^{138} GO^9}{cO^{183} hO^{129} NO^{138} eO^{18}} = e^{-\frac{45100}{37}}, 99.99992170$$

$$\frac{AO^{26} RO^{118} wO^{118} GO^{13}}{cO^{183} hO^{105} NO^{118} eO^{26}} = e^{-343 \pi \zeta(3)^{9/4}}, 99.99885510$$

$$\frac{AO^{52} RO^{53} wO^{53} GO^{26}}{cO^{183} hO^{27} NO^{53} eO^{52}} = e^{-\frac{245 5^{3/4} \sqrt{7}}{\ln(2)^{6/7}}}, 99.99673902$$

$$\frac{AO^{60} RO^{33} wO^{33} GO^{30}}{cO^{183} hO^3 NO^{33} eO^{60}} = e^{-\frac{512 \zeta(5)^{3/2}}{\ln(2)^5}}, 99.99532746$$

$$\frac{RO^{262} wO^{262} eO^{32}}{cO^{182} hO^{278} AO^{32} GO^{16} NO^{262}} = e^{\frac{16807}{9} 3^{7/8} \ln(2)^{7/2}}, 99.99899303$$

$$\frac{RO^{207} wO^{207} eO^{10}}{cO^{182} hO^{212} AO^{10} GO^5 NO^{207}} = e^{\frac{25 \sqrt{5} e^5}{\sqrt{\zeta(5)}}}, 99.99975593$$

$$\frac{AO^{40} RO^{82} wO^{82} GO^{20}}{cO^{182} hO^{62} NO^{82} eO^{40}} = e^{-\frac{5 \sqrt{5} \pi^5}{\ln(3)^4}}, 99.99699165$$

$$\frac{hO^{22} AO^{68} RO^{12} wO^{12} GO^{34}}{cO^{182} NO^{12} eO^{68}} = e^{-\pi^{8/9} e^{\frac{65}{9}}}, 99.99642452$$

$$\frac{AO^{38} RO^{86} wO^{86} GO^{19}}{cO^{181} hO^{67} NO^{86} eO^{38}} = e^{-\frac{2401}{6} 2^{5/9} 3^{1/3} \sqrt{7}}, 99.99830550$$

$$\frac{AO^{60} RO^{31} wO^{31} GO^{30}}{cO^{181} hO NO^{31} eO^{60}} = e^{-\frac{2048 2^{3/4}}{\zeta(5)^{5/9}}}, 99.99731162$$

$$\frac{R0^{265} w0^{265} e0^{34}}{c0^{180} h0^{282} A0^{34} G0^{17} N0^{265}} = e^{\frac{125\sqrt{5} \zeta(3)^5}{\ln(2)^2}}, 99.99876276$$

$$\frac{R0^{215} w0^{215} e0^{14}}{c0^{180} h0^{222} A0^{14} G0^7 N0^{215}} = e^{\frac{7336}{17}}, 99.99997647$$

$$\frac{A0^{12} R0^{150} w0^{150} G0^6}{c0^{180} h0^{144} N0^{150} e0^{12}} = e^{-3 \cdot 3^{3/5} e^5 \zeta(5)^{7/5}}, 99.99959030$$

$$\frac{A0^{22} R0^{125} w0^{125} G0^{11}}{c0^{180} h0^{114} N0^{125} e0^{22}} = e^{-\frac{2401}{\zeta(3)^{5/2} \zeta(5)^{9/5}}}, 99.99929705$$

$$\frac{h0^{48} A0^{76} G0^{38} N0^{10}}{c0^{180} R0^{10} w0^{10} e0^{76}} = e^{-\pi^7 \ln(3)^{8/9} \zeta(3)^{4/3}}, 99.99735186$$

$$\frac{h0^{126} A0^{102} G0^{51} N0^{75}}{c0^{180} R0^{75} w0^{75} e0^{102}} = e^{-\frac{117649}{8} \ln(2)^{8/3}}, 99.99366805$$

$$\frac{h0^{132} A0^{104} G0^{52} N0^{80}}{c0^{180} R0^{80} w0^{80} e0^{104}} = e^{-\frac{\pi^8 \zeta(5)^{6/5}}{\ln(3)^6}}, 99.99001572$$

$$\frac{h0^{186} A0^{122} G0^{61} N0^{125}}{c0^{180} R0^{125} w0^{125} e0^{122}} = e^{-\frac{\pi^9 e^{\frac{1}{7}}}{\zeta(3)^9}}, 99.98386682$$

$$\frac{R0^{269} w0^{269} e0^{36}}{c0^{179} h0^{287} A0^{36} G0^{18} N0^{269}} = e^{625\sqrt{5} \ln(3)^{6/5}}, 99.99805107$$

$$\frac{R0^{239} w0^{239} e0^{24}}{c0^{179} h0^{251} A0^{24} G0^{12} N0^{239}} = e^{16 \cdot 2^{14/15} \pi^3}, 99.99874912$$

$$\frac{R0^{194} w0^{194} e0^6}{c0^{179} h0^{197} A0^6 G0^3 N0^{194}} = 2 \cdot 2^{1/6} e^{-\frac{5}{6} + 8e}, 99.99999934$$

$$\frac{h0^{43} A0^{74} G0^{37} N0^6}{c0^{179} R0^6 w0^6 e0^{74}} = e^{-\frac{85940}{21}}, 99.99916575$$

$$\frac{R0^{293} w0^{293} e0^{46}}{c0^{178} h0^{316} A0^{46} G0^{23} N0^{293}} = e^{\frac{16807}{\pi^{5/4} \ln(3)^7}}, 99.99989827$$

$$\frac{R0^{288} w0^{288} e0^{44}}{c0^{178} h0^{310} A0^{44} G0^{22} N0^{288}} = e^{\frac{1}{3} \cdot 3^{7/8} \pi^{27/4}}, 99.99888498$$

$$\frac{h0^{146} A0^{108} G0^{54} N0^{92}}{c0^{178} R0^{92} w0^{92} e0^{108}} = e^{-2401 \cdot 5^{1/7} \sqrt{7} \ln(2)^{6/7}}, 99.99312133$$

$$\frac{R0^{222} w0^{222} e0^{18}}{c0^{177} h0^{231} A0^{18} G0^9 N0^{222}} = e^{\frac{343 7^{3/7}}{\zeta(3)^{9/8}}}, 99.99960161$$

$$\frac{R0^{187} w0^{187} e0^4}{c0^{177} h0^{189} A0^4 G0^2 N0^{187}} = e^{-\frac{15 3^{1/3} 5^{4/5}}{\zeta(5)^{1/6}}}, 99.99998712$$

$$\frac{A0^{48} R0^{56} w0^{56} G0^{24}}{c0^{176} h0^{32} N0^{56} e0^{48}} = e^{-\frac{e^9}{\pi^{6/5} \ln(2)^{4/5}}}, 99.99994088$$

$$\frac{A0^{52} R0^{46} w0^{46} G0^{26}}{c0^{176} h0^{20} N0^{46} e0^{52}} = e^{-\frac{e^8 \zeta(5)^{9/5}}{\zeta(3)^{2/5}}}, 99.99937420$$

$$\frac{h0^{70} A0^{82} G0^{41} N0^{29}}{c0^{176} R0^{29} w0^{29} e0^{82}} = e^{-\frac{4096 2^{1/7}}{\zeta(5)^{1/7}}}, 99.99177669$$

$$\frac{A0^8 R0^{155} w0^{155} G0^4}{c0^{175} h0^{151} N0^{155} e0^8} = e^{-\frac{\pi^{7/2} e^{5/4}}{\ln(2)^{7/2}}}, 99.99936128$$

$$\frac{A0^{34} R0^{90} w0^{90} G0^{17}}{c0^{175} h0^{73} N0^{90} e0^{34}} = e^{-\frac{e^8}{\ln(3)^{45/11}}}, 99.99894512$$

$$\frac{h0^{77} A0^{84} G0^{42} N0^{35}}{c0^{175} R0^{35} w0^{35} e0^{84}}$$

= 100906931296094942792267741519812017708606773428939885326726716618541\
563202798134882949391907412409606517039228962539305227645626775271236084175\
813006760657321908228385291268306654037347095595244884518324814615599683494\
281997014886867830868285998344352663625475445326230219006649567038820353603\
370264190355194618516161795268974799657547694935184124036759471794373137651\
802786743410110574633892822532110693473776785278061425530746623868908208276\
253592795858077404514345021918574791295320885281331782022273566653307811869\
158800459630947484787005189932491552708228241575042447178039585132145258473\
792508508774157339676595097496043599709246566472186366302028626171249737765\
011794050529335769964221569976881494414384299352133118591593599794118353057\
781408443713736129705598616640736729027856673594278301990684121340860185562\
881211689721448252847617156103620300259983148330070560943322184508573466304\
558107232302081185977525087393834159984569069168442413075849663696229926079\
289870213544695580276663477053211551410676426481407282519474385098586962146\
510235809986045893077974120658646121127733959552458252237864147985628622860\
046883910012105463579262020383914223937172657693209356282540869181972178639\
813808247991545162588714467729591568170638312317931671361585567824628767449\

522098970362387428646423818334596828235938506573557035473389454549527433239\
 074986274401549672523454209825096001627122450054922921831267564951177222645\
 9035561271647199969971124350208749936517946324427881479181506235306235443
 $-5^{2/11}$, 99.99682935

$$\frac{AO^{34} RO^{89} wO^{89} GO^{17}}{cO^{174} hO^{72} NO^{89} eO^{34}} = e^{-\frac{2401 \ln(2)^{3/8}}{\zeta(5)^{7/8}}}, 99.99931461$$

$$\frac{hO^{18} AO^{64} RO^{14} wO^{14} GO^{32}}{cO^{174} NO^{14} eO^{64}} = e^{-1225 \sqrt{7} \zeta(5)^{8/3}}, 99.99936512$$

$$\frac{hO^{156} AO^{110} GO^{55} NO^{101}}{cO^{174} RO^{101} wO^{101} eO^{110}} = e^{-\frac{2401 \zeta(3)^{4/3}}{\ln(2)^{9/5}}}, 99.99631736$$

$$\frac{RO^{223} wO^{223} eO^{20}}{cO^{173} hO^{233} AO^{20} GO^{10} NO^{223}} = e^{729 2^{1/23}}, 99.99946329$$

$$\frac{RO^{188} wO^{188} eO^6}{cO^{173} hO^{191} AO^6 GO^3 NO^{188}} = e^{\frac{7^{7/8} \zeta(3)^{3/2}}{\ln(2)^4}}, 99.99999316$$

$$\frac{AO^{12} RO^{143} wO^{143} GO^6}{cO^{173} hO^{137} NO^{143} eO^{12}} = e^{-22^{1/4} 7^{2/5} \pi^{9/2}}, 99.99886713$$

$$\frac{AO^{20} RO^{123} wO^{123} GO^{10}}{cO^{173} hO^{113} NO^{123} eO^{20}} = e^{-\frac{113600}{87}}, 99.99930064$$

$$\frac{hO^{403} AO^{192} GO^{96} NO^{307}}{cO^{173} RO^{307} wO^{307} eO^{192}} = e^{-\frac{2401 \sqrt{7} e^{5/4}}{\zeta(3)^{9/5}}}, 99.99312950$$

$$\frac{RO^{257} wO^{257} eO^{34}}{cO^{172} hO^{274} AO^{34} GO^{17} NO^{257}} = e^{\frac{\pi^4 e^4}{\ln(2)^4}}, 99.99791920$$

$$\frac{RO^{237} wO^{237} eO^{26}}{cO^{172} hO^{250} AO^{26} GO^{13} NO^{237}} = e^{\frac{29721}{28}}, 99.99994729$$

$$\frac{RO^{207} wO^{207} eO^{14}}{cO^{172} hO^{214} AO^{14} GO^7 NO^{207}} = e^{\frac{64 \zeta(3)^{4/7}}{\ln(2)^5}}, 99.99991710$$

$$\frac{hO^{20} AO^{64} RO^{12} wO^{12} GO^{32}}{cO^{172} NO^{12} eO^{64}} = e^{-\frac{e^7 \zeta(3)^7}{\zeta(5)^3}}, 99.99759572$$

$$\frac{h0^{104} A0^{92} G0^{46} N0^{58}}{c0^{172} R0^{58} w0^{58} e0^{92}} = e^{-196832^{1/3} e^{-\frac{8}{5}}}, 99.99767144$$

$$\frac{R0^{241} w0^{241} e0^{28}}{c0^{171} h0^{255} A0^{28} G0^{14} N0^{241}} = e^{\frac{260000}{223}}, 99.99973883$$

$$\frac{R0^{181} w0^{181} e0^4}{c0^{171} h0^{183} A0^4 G0^2 N0^{181}} = e^{-\frac{128}{3} 3^{1/8} e^{\frac{1}{3}}}, 99.99997230$$

$$\frac{A0^{16} R0^{131} w0^{131} G0^8}{c0^{171} h0^{123} N0^{131} e0^{16}} = e^{-175 5^{1/4} \sqrt{7} \zeta(3)^{5/2}}, 99.99962701$$

$$\frac{A0^{50} R0^{46} w0^{46} G0^{25}}{c0^{171} h0^{21} N0^{46} e0^{50}} = e^{-343 5^{4/5} \zeta(3)^{9/2}}, 99.99690964$$

$$\frac{h0^{21} A0^{64} R0^{11} w0^{11} G0^{32}}{c0^{171} N0^{11} e0^{64}} = e^{-\pi^7 \ln(3)^{4/5} \zeta(5)^{5/2}}, 99.99547397$$

$$\frac{h0^{45} A0^{72} G0^{36} N0^9}{c0^{171} R0^9 w0^9 e0^{72}} = e^{-\frac{117649}{81} \sqrt{3} \pi^{2/5}}, 99.99619251$$

$$\frac{h0^{129} A0^{100} G0^{50} N0^{79}}{c0^{171} R0^{79} w0^{79} e0^{100}}$$

= 246917695893336310727900213890130847580268349579350830188096180002116\
782579608648484109072632556196577571998762841023836288396366493266978809206\
595957799236879181326707755683576438866479073277287122430039049589749284365\
725912724664286280628585634486652732326988557820989457009937399933748072500\
380502584408347959741141271935191100682561769837033744106499587477363935393\
430250164732399412656023108733660524522374557714124942291365398120711237058\
176199463951166122911554226980561973233299016574789550133289248401001824318\
789470143186089378031754660165796295507541920237325422474859439843185191525\
882463669049831373072973890886061288489418089891676190931689156821632598550\
079149283809648758749694383222906829852998613412072374627018362188313608491\
970708870178846389987688324297045127868056934978161421020230843924197026293\
547313106279300343426626890494388048055471357058966951770810570633468348995\
788894750005812014519500925314124378388334976554529343297893449014698614245\
973271693933362508456504968727876494375995436816405878439139720951731068894\
943249739673844963833806729089004062368299058355620739138707405455305390339\
729239276416866313650918482752991831126589510823604872787079939713565486088\
595137150820647176599595852469938776034686225028982907383590960354522402441\
375880114446718017214475845161932433173260729023941578973421887193921433442\
971196762933282427828163895033727316078759933269646986903779167546052148850\
315258159144801771189500522443026157704445628712878142754403556239294226645\
552934475666417207855037717109727298174561324282700435327836451196813277916\

763981575535382636856620066825446880509562373508445006783982261294054031272\
724047257336903314174602038367926374076415444675970746076763356447583490188\
138877943931213695002462663401341280541135727601850010262728957666342869710\
745061513876014136194424960268188709586641573464373470896009454740670509165\
523860292181341000719644116493101391324944239714709233953788001056575594771\
701720596496286979873993111753584672005536514997361507801366518085705976937\
500264716914707316510004931794107391841006486194976142046173860897664386634\
177078571539845494184434094144166726554872715049958240000843675889626083046\
186069412939914671805889693035711334930957165252517982327704934612424119648\
952499585730919544132449294505020861398530148827180687577979766716400897459\
410616758563018756642239265097178758213406746113227963101632686090295577706\
940395742354905367907153550287607397774966500174693723930860452810299031651\
362307504091929163070030797041029527641587733327598652628423651813863455101\
899787597493259188476263780907714293955643869336623945532546785153632079949\
758962764901301210193545457510983737289587592369051581861840484269613630289\
515943078402959939298257164552560245558887724275902136590563403055688778753\
759070564228505169972675245681420227522866608011636684253234796248004990261\
187891995760692364717264673860469963260600562848707913147232614457880159562\
617081879839100674490564406104010921219572828335576053926546426071204320742\
852696516845978620769649633692031695279462959943322791533486686349152107081\

53953336721080852211802336635744369053504694982343979438089603^{-e^{- $\frac{2}{7}$}} ,
99.99432527

$$\frac{h0^{177} A0^{116} G0^{58} N0^{119}}{c0^{171} R0^{119} w0^{119} e0^{116}} = e^{-\frac{823543}{243} 3^{5/9}}, 99.99385840$$

$$\frac{h0^{183} A0^{118} G0^{59} N0^{124}}{c0^{171} R0^{124} w0^{124} e0^{118}} = e^{-2401 e^{\frac{5}{6}} \zeta(3)^{3/4}}, 99.99057473$$

$$\frac{h0^{393} A0^{188} G0^{94} N0^{299}}{c0^{171} R0^{299} w0^{299} e0^{188}} = e^{-\frac{8748 2^{1/4}}{\zeta(5)^{5/4}}}, 99.98664363$$

$$\frac{R0^{215} w0^{215} e0^{18}}{c0^{170} h0^{224} A0^{18} G0^9 N0^{215}} = e^{9 \ln(2)^8 \zeta(3)^{9/4}}, 99.99981527$$

$$\frac{h0^{148} A0^{106} G0^{53} N0^{95}}{c0^{170} R0^{95} w0^{95} e0^{106}} = e^{-5184 2^{1/7}}, 99.99860590$$

$$\frac{R0^{219} w0^{219} e0^{20}}{c0^{169} h0^{229} A0^{20} G0^{10} N0^{219}} = e^{\frac{486 2^{4/5}}{\zeta(3)^{3/5}}}, 99.99894150$$

$$\frac{A0^4 R0^{159} w0^{159} G0^2}{c0^{169} h0^{157} N0^{159} e0^4} = e^{-\frac{3125 \zeta(5)^{3/4}}{\pi^{5/3}}}, 99.99993185$$

$$\frac{A0^{46} R0^{54} w0^{54} G0^{23}}{c0^{169} h0^{31} N0^{54} e0^{46}} = e^{-\frac{1536 \sqrt{3}}{\zeta(5)^{1/4}}}, 99.99706271$$

$$\frac{h0^{29} A0^{66} R0^4 w0^4 G0^{33}}{c0^{169} N0^4 e0^{66}} = e^{-e^8 \zeta(3)^{55/49}}, 99.99940372$$

$$\frac{h0^{65} A0^{78} G0^{39} N0^{26}}{c0^{169} R0^{26} w0^{26} e0^{78}} = e^{-\frac{117649 \ln(3)^{9/7}}{\pi^3}}, 99.99510334$$

$$\frac{R0^{178} w0^{178} e0^4}{c0^{168} h0^{180} A0^4 G0^2 N0^{178}} = e^{-5 \cdot 3^{6/7} e^{\frac{8}{5}}}, 99.99995211$$

$$\frac{h0^6 A0^{58} R0^{23} w0^{23} G0^{29}}{c0^{168} N0^{23} e0^{58}} = e^{-\frac{3125 e^{-\frac{2}{5}}}{\ln(2)^{6/5}}}, 99.99966760$$

$$\frac{h0^{144} A0^{104} G0^{52} N0^{92}}{c0^{168} R0^{92} w0^{92} e0^{104}} = e^{-1250 \cdot 2^{3/5} \sqrt{5} \ln(3)^3}, 99.99314983$$

$$\frac{A0^4 R0^{157} w0^{157} G0^2}{c0^{167} h0^{155} N0^{157} e0^4} = e^{-\frac{243 \sqrt{5}}{\zeta(3)^{3/4}}}, 99.99987905$$

$$\frac{R0^{171} w0^{171} e0^2}{c0^{166} h0^{172} A0^2 G0 N0^{171}} = e^{-\frac{1}{6} \cdot 2^{2/9} \cdot 3^{2/3} \cdot e^6}, 99.99983952$$

$$\frac{h0^{80} A0^{82} G0^{41} N0^{39}}{c0^{166} R0^{39} w0^{39} e0^{82}} = e^{-2401 \pi^{6/11}}, 99.99822800$$

$$\frac{h0^{158} A0^{108} G0^{54} N0^{104}}{c0^{166} R0^{104} w0^{104} e0^{108}} = e^{-\frac{2401 \cdot 7^{4/15}}{\ln(2)}}, 99.98974377$$

$$\frac{R0^{265} w0^{265} e0^{40}}{c0^{165} h0^{285} A0^{40} G0^{20} N0^{265}} = e^{9 \cdot 5^{4/9} \pi^4}, 99.99864395$$

$$\frac{A0^6 R0^{150} w0^{150} G0^3}{c0^{165} h0^{147} N0^{150} e0^6} = e^{-\frac{32}{\ln(2)^8 \sqrt{\ln(3)}}}, 99.99985349$$

$$\frac{R0^{219} w0^{219} e0^{22}}{c0^{164} h0^{230} A0^{22} G0^{11} N0^{219}} = e^{2187 \cdot 7^{1/8} e^{-\frac{7}{6}}}, 99.99865595$$

$$\frac{RO^{189} wO^{189} eO^{10}}{cO^{164} hO^{194} AO^{10} GO^5 NO^{189}} = e^{25\sqrt{2} 5^{2/3} e^{\frac{8}{9}}}, 99.99989608$$

$$\frac{AO^4 RO^{154} wO^{154} GO^2}{cO^{164} hO^{152} NO^{154} eO^4} = e^{-\frac{9}{5}\sqrt{3} 5^{5/8} \pi^{7/2}}, 99.99946965$$

$$\frac{hO^{16} AO^{60} RO^{14} wO^{14} GO^{30}}{cO^{164} NO^{14} eO^{60}} = e^{-875 7^{20/29}}, 99.99509407$$

$$\frac{hO^{184} AO^{116} GO^{58} NO^{126}}{cO^{164} RO^{126} wO^{126} eO^{116}} = e^{-\frac{1}{3} 3^{1/9} \pi^8 e^{\frac{5}{9}}}, 99.99627162$$

$$\frac{RO^{273} wO^{273} eO^{44}}{cO^{163} hO^{295} AO^{44} GO^{22} NO^{273}} = e^{\frac{3125}{\zeta(5)^{86/7}}}, 99.99937177$$

$$\frac{AO^8 RO^{143} wO^{143} GO^4}{cO^{163} hO^{139} NO^{143} eO^8} = e^{-49 3^{1/9} 7^{2/3} e^{\frac{6}{5}}}, 99.99985595$$

$$\frac{AO^{12} RO^{133} wO^{133} GO^6}{cO^{163} hO^{127} NO^{133} eO^{12}} = e^{-\frac{14053}{16}}, 99.99993735$$

$$\frac{AO^{18} RO^{118} wO^{118} GO^9}{cO^{163} hO^{109} NO^{118} eO^{18}} = e^{-\frac{\pi^7 e^{-\frac{3}{4}}}{\zeta(3)}}, 99.99958720$$

$$\frac{AO^{26} RO^{98} wO^{98} GO^{13}}{cO^{163} hO^{85} NO^{98} eO^{26}} = e^{-343 7^{5/9} \pi^{2/5}}, 99.99765369$$

$$\frac{hO^{17} AO^{60} RO^{13} wO^{13} GO^{30}}{cO^{163} NO^{13} eO^{60}} = e^{-27 \pi^{80/19}}, 99.99653639$$

$$\frac{hO^{83} AO^{82} GO^{41} NO^{42}}{cO^{163} RO^{42} wO^{42} eO^{82}} = e^{-\frac{e^9 \ln(3)^{5/2}}{\zeta(3)^{9/2}}}, 99.99271918$$

$$\frac{RO^{257} wO^{257} eO^{38}}{cO^{162} hO^{276} AO^{38} GO^{19} NO^{257}} = e^{\frac{625 \pi^{4/9}}{\ln(2)^{4/3}}}, 99.99994801$$

$$\frac{RO^{167} wO^{167} eO^2}{cO^{162} hO^{168} AO^2 GO NO^{167}} = e^{-45 2^{1/9} 3^{1/3} \sqrt{5}}, 99.99993872$$

$$\frac{hO^{408} AO^{190} GO^{95} NO^{313}}{cO^{162} RO^{313} wO^{313} eO^{190}} = e^{-\frac{170520}{17}}, 99.99944794$$

$$\frac{R0^{276} w0^{276} e0^{46}}{c0^{161} h0^{299} A0^{46} G0^{23} N0^{276}} = e^{\frac{\pi^{27/4}}{\zeta(3)^{2/5}}}, 99.99728410$$

$$\frac{R0^{266} w0^{266} e0^{42}}{c0^{161} h0^{287} A0^{42} G0^{21} N0^{266}} = e^{2401 e^{\frac{1}{2}} \ln(2)^2}, 99.99865084$$

$$\frac{R0^{221} w0^{221} e0^{24}}{c0^{161} h0^{233} A0^{24} G0^{12} N0^{221}} = e^{243 3^{8/15} \sqrt{5}}, 99.99900892$$

$$\frac{A0^2 R0^{156} w0^{156} G0}{c0^{161} h0^{155} N0^{156} e0^2} = e^{-\frac{256 e^{\frac{3}{8}}}{\zeta(5)^{7/8}}}, 99.99978506$$

$$\frac{R0^{175} w0^{175} e0^6}{c0^{160} h0^{178} A0^6 G0^3 N0^{175}} = e^{\frac{64}{\pi^{5/28}}}, 99.99999501$$

$$\frac{A0^{36} R0^{70} w0^{70} G0^{18}}{c0^{160} h0^{52} N0^{70} e0^{36}} = e^{-\frac{e^8 \ln(2)^{5/8}}{\ln(3)^{5/4}}}, 99.99892816$$

$$\frac{h0^{38} A0^{66} G0^{33} N0^5}{c0^{160} R0^5 w0^5 e0^{66}} = e^{-\frac{1}{14} 2^{7/9} \pi^9}, 99.99762230$$

$$\frac{h0^{134} A0^{98} G0^{49} N0^{85}}{c0^{160} R0^{85} w0^{85} e0^{98}} = e^{-\frac{3125 \sqrt{3}}{\zeta(5)^{3/5}}}, 99.99145655$$

$$\frac{h0^{176} A0^{112} G0^{56} N0^{120}}{c0^{160} R0^{120} w0^{120} e0^{112}} = e^{-243 5^{4/7} \pi^2}, 99.99125980$$

$$\frac{R0^{274} w0^{274} e0^{46}}{c0^{159} h0^{297} A0^{46} G0^{23} N0^{274}} = e^{\frac{2401}{\ln(3)^{9/8} \zeta(3)^{1/8}}}, 99.99692322$$

$$\frac{A0^{36} R0^{69} w0^{69} G0^{18}}{c0^{159} h0^{51} N0^{69} e0^{36}} = e^{-\pi^9 \ln(2)^8 \ln(3)^3}, 99.99954139$$

$$\frac{h0^{51} A0^{70} G0^{35} N0^{16}}{c0^{159} R0^{16} w0^{16} e0^{70}} = e^{-2187 e^{\frac{3}{4}} \sqrt{\ln(2)}}, 99.99645871$$

$$\frac{h0^{105} A0^{88} G0^{44} N0^{61}}{c0^{159} R0^{61} w0^{61} e0^{88}} = e^{-\pi^{1/8} e^8 \ln(3)^{7/2}}, 99.99530909$$

$$\frac{R0^{238} w0^{238} e0^{32}}{c0^{158} h0^{254} A0^{32} G0^{16} N0^{238}} = e^{\frac{625}{7} 5^{4/5} 7^{3/4}}, 99.99892372$$

$$\frac{A0^2 R0^{153} w0^{153} G0}{c0^{158} h0^{152} N0^{153} e0^2} = e^{-\frac{28483}{80}}, 99.99999359$$

$$\frac{A0^{46} R0^{43} w0^{43} G0^{23}}{c0^{158} h0^{20} N0^{43} e0^{46}} = e^{-625 \cdot 2^{3/8} \sqrt{5} \zeta(3)^2}, 99.99992771$$

$$\frac{h0^{112} A0^{90} G0^{45} N0^{67}}{c0^{158} R0^{67} w0^{67} e0^{90}} = e^{-\frac{\pi^{57/7}}{\zeta(3)^{9/2}}}, 99.99916183$$

$$\frac{R0^{202} w0^{202} e0^{18}}{c0^{157} h0^{211} A0^{18} G0^9 N0^{202}} = e^{125 \cdot 7^{5/6} \zeta(5)^{7/4}}, 99.99977955$$

$$\frac{R0^{197} w0^{197} e0^{16}}{c0^{157} h0^{205} A0^{16} G0^8 N0^{197}} = e^{\frac{1}{9} \cdot 3^{1/3} \cdot 5^{1/9} \cdot e^8}, 99.99990293$$

$$\frac{h0^{47} A0^{68} G0^{34} N0^{13}}{c0^{157} R0^{13} w0^{13} e0^{68}} = e^{-\frac{3125 \ln(3)^{7/2}}{\zeta(3)^{4/5}}}, 99.99768551$$

$$\frac{R0^{286} w0^{286} e0^{52}}{c0^{156} h0^{312} A0^{52} G0^{26} N0^{286}} = e^{5 \cdot 5^{1/3} \cdot \pi^{74/15}}, 99.99958175$$

$$\frac{A0^{46} R0^{41} w0^{41} G0^{23}}{c0^{156} h0^{18} N0^{41} e0^{46}} = e^{-\frac{1}{7} \cdot 7^{1/8} \cdot \pi^8 \cdot \zeta(3)^{9/4}}, 99.99996678$$

$$\frac{h0^{78} A0^{78} G0^{39} N0^{39}}{c0^{156} R0^{39} w0^{39} e0^{78}} = e^{-\frac{21 \cdot 3^{3/4} \cdot 7^{4/5}}{\ln(2)^8}}, 99.99789917$$

$$\frac{R0^{235} w0^{235} e0^{32}}{c0^{155} h0^{251} A0^{32} G0^{16} N0^{235}} = e^{\frac{2401}{3} \cdot \frac{3^{4/7}}{\ln(3)^{3/4}}}, 99.99951498$$

$$\frac{R0^{165} w0^{165} e0^4}{c0^{155} h0^{167} A0^4 G0^2 N0^{165}} = e^{-e^{\frac{7}{2}} \ln(3)^{1/4} \zeta(3)^{5/4}}, 99.99999015$$

$$\frac{A0^{10} R0^{130} w0^{130} G0^5}{c0^{155} h0^{125} N0^{130} e0^{10}} = e^{-3645 \cdot 5^{1/6} \ln(2)^5}, 99.99919571$$

$$\frac{A0^{12} R0^{125} w0^{125} G0^6}{c0^{155} h0^{119} N0^{125} e0^{12}} = e^{-\frac{5}{343} \cdot 5^{1/3} \cdot 7^{2/3} \cdot \pi^8}, 99.99930087$$

$$\frac{h0^{55} A0^{70} G0^{35} N0^{20}}{c0^{155} R0^{20} w0^{20} e0^{70}} = e^{-\frac{2304 \cdot 3^{2/3}}{\ln(3)^{7/3}}}, 99.99426304$$

$$\frac{R0^{254} w0^{254} e0^{40}}{c0^{154} h0^{274} A0^{40} G0^{20} N0^{254}} = e^{\frac{1}{12} \cdot 2^{2/3} \cdot 3^{1/3} \cdot \pi^8}, 99.99847894$$

$$\frac{A0^6 RO^{139} w0^{139} G0^3}{c0^{154} h0^{136} NO^{139} e0^6} = e^{-\frac{3125 e^{-\frac{1}{8}}}{\pi^{7/5}}}, 99.99998862$$

$$\frac{h0^{44} A0^{66} G0^{33} NO^{11}}{c0^{154} RO^{11} w0^{11} e0^{66}} = e^{-\frac{1225}{3} 3^{4/9} 5^{1/4} 7^{2/3}}, 99.99976032$$

$$\frac{h0^{164} A0^{106} G0^{53} NO^{111}}{c0^{154} RO^{111} w0^{111} e0^{106}} = e^{-\frac{117649}{27} 5^{1/6}}, 99.99819295$$

$$\frac{RO^{273} w0^{273} e0^{48}}{c0^{153} h0^{297} A0^{48} G0^{24} NO^{273}} = e^{\frac{256 \pi^{9/4}}{\zeta(3)^{9/4}}}, 99.99635723$$

$$\frac{RO^{193} w0^{193} e0^{16}}{c0^{153} h0^{201} A0^{16} G0^8 NO^{193}} = e^{343 7^{1/21} e^{\frac{3}{7}}}, 99.99996101$$

$$\frac{RO^{173} w0^{173} e0^8}{c0^{153} h0^{177} A0^8 G0^4 NO^{173}} = e^{\frac{13299}{80}}, 99.99992454$$

$$\frac{RO^{163} w0^{163} e0^4}{c0^{153} h0^{165} A0^4 G0^2 NO^{163}} = e^{-\frac{5 3^{3/8} 5^{4/5}}{\ln(2)}}, 99.99997334$$

$$\frac{A0^2 RO^{148} w0^{148} G0}{c0^{153} h0^{147} NO^{148} e0^2} = e^{-\frac{343}{5} 5^{2/5} \sqrt{7} \zeta(5)^{1/5}}, 99.99984854$$

$$\frac{A0^{22} RO^{98} w0^{98} G0^{11}}{c0^{153} h0^{87} NO^{98} e0^{22}} = e^{-e^7 \zeta(3)^{21/17}}, 99.99872490$$

$$\frac{h0^{69} A0^{74} G0^{37} NO^{32}}{c0^{153} RO^{32} w0^{32} e0^{74}} = e^{-\frac{1}{5} 5^{2/5} \pi^{81/10}}, 99.99835732$$

$$\frac{RO^{217} w0^{217} e0^{26}}{c0^{152} h0^{230} A0^{26} G0^{13} NO^{217}} = e^{343 e^{\frac{80}{69}}}, 99.99984383$$

$$\frac{RO^{202} w0^{202} e0^{20}}{c0^{152} h0^{212} A0^{20} G0^{10} NO^{202}} = e^{243 5^{5/8} e^{\frac{1}{6}}}, 99.99948610$$

$$\frac{RO^{192} w0^{192} e0^{16}}{c0^{152} h0^{200} A0^{16} G0^8 NO^{192}} = e^{\frac{729 \zeta(5)^{1/7}}{\ln(3)^{5/2}}}, 99.99944053$$

$$\frac{RO^{171} w0^{171} e0^8}{c0^{151} h0^{175} A0^8 G0^4 NO^{171}} = e^{\frac{9}{e^2} \zeta(3)^{5/3} \ln(2)^{8/9}}, 99.99999378$$

$$\frac{A0^{16} R0^{111} w0^{111} G0^8}{c0^{151} h0^{103} N0^{111} e0^{16}} = e^{-\pi^6 \ln(2)^{3/5} \zeta(3)^{7/4}}, 99.99956413$$

$$\frac{h0^{125} A0^{92} G0^{46} N0^{79}}{c0^{151} R0^{79} w0^{79} e0^{92}} = e^{-2187 \cdot 3^{5/7} \zeta(3)^{1/5}}, 99.99776783$$

$$\frac{R0^{200} w0^{200} e0^{20}}{c0^{150} h0^{210} A0^{20} G0^{10} N0^{200}} = e^{\frac{6561}{14} \cdot 2^{3/4}}, 99.99952690$$

$$\frac{A0^{14} R0^{115} w0^{115} G0^7}{c0^{150} h0^{108} N0^{115} e0^{14}} = e^{-\frac{1}{2} \cdot 2^{5/9} e^{8 \ln(2)^{9/4}}}, 99.99930022$$

$$\frac{h0^6 A0^{52} R0^{20} w0^{20} G0^{26}}{c0^{150} N0^{20} e0^{52}} = e^{-e^{8 \ln(2)^{1/5} \zeta(5)^{7/5}}}, 99.99833420$$

$$\frac{h0^{78} A0^{76} G0^{38} N0^{40}}{c0^{150} R0^{40} w0^{40} e0^{76}} = e^{-2 \zeta(3)^{83/2}}, 99.98973535$$

$$\frac{A0^2 R0^{144} w0^{144} G0}{c0^{149} h0^{143} N0^{144} e0^2} = e^{-\frac{729 e^{5/7}}{\zeta(3)^8}}, 99.99980044$$

$$\frac{A0^{10} R0^{124} w0^{124} G0^5}{c0^{149} h0^{119} N0^{124} e0^{10}} = e^{-81 \cdot 5^{5/9} \pi^{7/6}}, 99.99996304$$

$$\frac{h0^{43} A0^{64} G0^{32} N0^{11}}{c0^{149} R0^{11} w0^{11} e0^{64}} = e^{-625 \cdot 7^{5/6} \ln(3)^{7/6}}, 99.99789585$$

$$\frac{h0^{61} A0^{70} G0^{35} N0^{26}}{c0^{149} R0^{26} w0^{26} e0^{70}} = e^{-\frac{15625}{2} \cdot \frac{2^{5/6}}{\zeta(3)^7}}, 99.99735413$$

$$\frac{R0^{223} w0^{223} e0^{30}}{c0^{148} h0^{238} A0^{30} G0^{15} N0^{223}} = e^{675 \sqrt{3} \zeta(3)^{3/5}}, 99.99985518$$

$$\frac{R0^{208} w0^{208} e0^{24}}{c0^{148} h0^{220} A0^{24} G0^{12} N0^{208}} = e^{4 \cdot 2^{2/3} e^{5 \ln(3)^{3/5}}}, 99.99929469$$

$$\frac{h0^{176} A0^{108} G0^{54} N0^{122}}{c0^{148} R0^{122} w0^{122} e0^{108}} = e^{-\frac{6561}{\zeta(3)^{1/3} \zeta(5)^{7/4}}}, 99.99789227$$

$$\frac{R0^{277} w0^{277} e0^{52}}{c0^{147} h0^{303} A0^{52} G0^{26} N0^{277}} = e^{\frac{15625}{\ln(3)^{79/4}}}, 99.99880772$$

$$\frac{R0^{227} w0^{227} e0^{32}}{c0^{147} h0^{243} A0^{32} G0^{16} N0^{227}} = e^{2187 \ln(2)^{9/5} \zeta(3)^{6/5}}, 99.99865847$$

$$\frac{R0^{157} w0^{157} e0^4}{c0^{147} h0^{159} A0^4 G0^2 N0^{157}} = e^{-\frac{3}{8} \sqrt{3} - 7\pi - 6\zeta(3)}, 99.99999640$$

$$\frac{A0^{14} R0^{112} w0^{112} G0^7}{c0^{147} h0^{105} N0^{112} e0^{14}} = e^{-125 e^{\frac{7}{2}} \ln(2)^4}, 99.99936107$$

$$\frac{h0^{81} A0^{76} G0^{38} N0^{43}}{c0^{147} R0^{43} w0^{43} e0^{76}} = e^{-5.5^{13/21} \pi^5}, 99.99575646$$

$$\frac{h0^{141} A0^{96} G0^{48} N0^{93}}{c0^{147} R0^{93} w0^{93} e0^{96}} = e^{-\frac{128 e^{\frac{3}{2}}}{\ln(2)^6}}, 99.99397727$$

$$\frac{R0^{166} w0^{166} e0^8}{c0^{146} h0^{170} A0^8 G0^4 N0^{166}} = e^{\frac{\pi^4 e^{\frac{1}{9}}}{\ln(2)^{4/3}}}, 99.99995857$$

$$\frac{A0^6 R0^{131} w0^{131} G0^3}{c0^{146} h0^{128} N0^{131} e0^6} = e^{-\frac{1}{7} \frac{7^{4/7} \pi^6}{\ln(2)^{5/7}}}, 99.99979494$$

$$\frac{h0^{52} A0^{66} G0^{33} N0^{19}}{c0^{146} R0^{19} w0^{19} e0^{66}} = e^{-2401 \pi^{9/8} e^{-\frac{7}{8}}}, 99.99449624$$

$$\frac{R0^{280} w0^{280} e0^{54}}{c0^{145} h0^{307} A0^{54} G0^{27} N0^{280}} = e^{\frac{2187}{2} 2^{4/5} \zeta(5)^8}, 99.99856361$$

$$\frac{R0^{195} w0^{195} e0^{20}}{c0^{145} h0^{205} A0^{20} G0^{10} N0^{195}} = e^{\frac{768 3^{1/7}}{\ln(3)^{9/7}}}, 99.99978082$$

$$\frac{R0^{185} w0^{185} e0^{16}}{c0^{145} h0^{193} A0^{16} G0^8 N0^{185}} = e^{\frac{729}{\ln(3)^2 \zeta(5)^{5/8}}}, 99.99983748$$

$$\frac{R0^{155} w0^{155} e0^4}{c0^{145} h0^{157} A0^4 G0^2 N0^{155}} = e^{-18 2^{30/53}}, 99.99999031$$

$$\frac{A0^{22} R0^{90} w0^{90} G0^{11}}{c0^{145} h0^{79} N0^{90} e0^{22}} = e^{-640 3^{4/9} 5^{1/6}}, 99.99863146$$

$$\frac{A0^{34} R0^{60} w0^{60} G0^{17}}{c0^{145} h0^{43} N0^{60} e0^{34}} = e^{-\frac{81 \sqrt{3} \pi^{7/3}}{\ln(3)^{1/4}}}, 99.99823172$$

$$\frac{h0^{131} A0^{92} G0^{46} N0^{85}}{c0^{145} R0^{85} w0^{85} e0^{92}} = e^{-\frac{729 e^2}{\zeta(3)^{4/9}}}, 99.99784943$$

$$\frac{RO^{179} wO^{179} eO^{14}}{cO^{144} hO^{186} AO^{14} GO^7 NO^{179}} = e^{\frac{\pi^5}{\ln(2)^{3/2} \ln(3)^{6/7}}}, 99.99949044$$

$$\frac{AO^{48} RO^{24} wO^{24} GO^{24}}{cO^{144} NO^{24} eO^{48}} = e^{-2401 \sqrt{7} e^{-\frac{3}{2}} \zeta(3)^{7/2}}, 99.99891517$$

$$\frac{hO^{84} AO^{76} GO^{38} NO^{46}}{cO^{144} RO^{46} wO^{46} eO^{76}} = e^{-512 2^{1/8} \pi^{7/4}}, 99.99435232$$

$$\frac{hO^{120} AO^{88} GO^{44} NO^{76}}{cO^{144} RO^{76} wO^{76} eO^{88}} = e^{-\frac{\pi^7}{\ln(2)^{5/3} \ln(3)^{5/3}}}, 99.99935223$$

$$\frac{RO^{173} wO^{173} eO^{12}}{cO^{143} hO^{179} AO^{12} GO^6 NO^{173}} = e^{243 \sqrt{3} \ln(2)^{2/9}}, 99.99961659$$

$$\frac{RO^{168} wO^{168} eO^{10}}{cO^{143} hO^{173} AO^{10} GO^5 NO^{168}} = e^{125 \sqrt{5} \zeta(5)^{23/42}}, 99.99992674$$

$$\frac{AO^{12} RO^{113} wO^{113} GO^6}{cO^{143} hO^{107} NO^{113} eO^{12}} = e^{-175 \sqrt{5} 7^{1/3} \zeta(3)^{2/3}}, 99.99964624$$

$$\frac{AO^{20} RO^{93} wO^{93} GO^{10}}{cO^{143} hO^{83} NO^{93} eO^{20}} = e^{-\frac{1}{2} 2^{2/3} e^7 \zeta(3)^2}, 99.99948725$$

$$\frac{hO^{61} AO^{68} GO^{34} NO^{27}}{cO^{143} RO^{27} wO^{27} eO^{68}} = e^{-1701 7^{2/3} \ln(2)^{7/5}}, 99.99878814$$

$$\frac{hO^{127} AO^{90} GO^{45} NO^{82}}{cO^{143} RO^{82} wO^{82} eO^{90}} = e^{-\frac{\pi^9 e^{-\frac{5}{4}}}{\ln(3)^6}}, 99.99609471$$

$$\frac{RO^{202} wO^{202} eO^{24}}{cO^{142} hO^{214} AO^{24} GO^{12} NO^{202}} = e^{80 5^{2/3} 7^{3/4}}, 99.99907731$$

$$\frac{hO^{80} AO^{74} GO^{37} NO^{43}}{cO^{142} RO^{43} wO^{43} eO^{74}} = e^{-6561 \ln(2)^{8/3} \zeta(3)^{8/3}}, 99.99650783$$

$$\frac{hO^{188} AO^{110} GO^{55} NO^{133}}{cO^{142} RO^{133} wO^{133} eO^{110}} = e^{-\frac{1}{2} \frac{2^{1/3} \pi^8}{\ln(3)^{1/6}}}, 99.99239130$$

$$\frac{RO^{226} wO^{226} eO^{34}}{cO^{141} hO^{243} AO^{34} GO^{17} NO^{226}} = e^{\frac{6561}{7} 7^{2/5} \ln(2)^{4/5}}, 99.99997544$$

$$\frac{RO^{211} wO^{211} eO^{28}}{cO^{141} hO^{225} AO^{28} GO^{14} NO^{211}} = e^{\sqrt{5} \pi^6 e^{-\frac{4}{7}}}, 99.99877439$$

$$\frac{RO^{206} wO^{206} eO^{26}}{cO^{141} hO^{219} AO^{26} GO^{13} NO^{206}} = e^{77^{1/7} \pi^4 \zeta(3)^{8/7}}, 99.99949117$$

$$\frac{AO^4 RO^{131} wO^{131} GO^2}{cO^{141} hO^{129} NO^{131} eO^4} = e^{-\frac{512}{\pi^{7/4} \ln(2)^5}}, 99.99949058$$

$$\frac{AO^{12} RO^{111} wO^{111} GO^6}{cO^{141} hO^{105} NO^{111} eO^{12}} = e^{-\frac{729 \cdot 3^{1/3}}{\zeta(3)^{6/5}}}, 99.99919710$$

$$\frac{RO^{250} wO^{250} eO^{44}}{cO^{140} hO^{272} AO^{44} GO^{22} NO^{250}} = e^{160 \cdot 5^{2/3} \pi^{9/7}}, 99.99807181$$

$$\frac{RO^{240} wO^{240} eO^{40}}{cO^{140} hO^{260} AO^{40} GO^{20} NO^{240}} = e^{\frac{1}{2} 2^{3/4} \pi^{3/5} e^7}, 99.99900511$$

$$\frac{AO^{22} RO^{85} wO^{85} GO^{11}}{cO^{140} hO^{74} NO^{85} eO^{22}} = e^{-e \frac{36}{5} \zeta(5)^{1/3}}, 99.99862069$$

$$\frac{hO^{16} AO^{52} RO^{10} wO^{10} GO^{26}}{cO^{140} NO^{10} eO^{52}} = e^{-\frac{3125}{\ln(3)^{4/5}}}, 99.99647010$$

$$\frac{RO^{269} wO^{269} eO^{52}}{cO^{139} hO^{295} AO^{52} GO^{26} NO^{269}} = e^{\frac{6561}{5} \frac{5^{2/5}}{\ln(3)^{1/5}}}, 99.99993574$$

$$\frac{RO^{264} wO^{264} eO^{50}}{cO^{139} hO^{289} AO^{50} GO^{25} NO^{264}} = e^{625 \cdot 5^{4/5} \zeta(5)}, 99.99825236$$

$$\frac{RO^{149} wO^{149} eO^4}{cO^{139} hO^{151} AO^4 GO^2 NO^{149}} = e^{-\frac{7\sqrt{7}}{\zeta(5)^{30/13}}}, 99.99999593$$

$$\frac{AO^{26} RO^{74} wO^{74} GO^{13}}{cO^{139} hO^{61} NO^{74} eO^{26}} = e^{-59049 \cdot 3^{1/3} e^{-4}}, 99.99891560$$

$$\frac{hO^{89} AO^{76} GO^{38} NO^{51}}{cO^{139} RO^{51} wO^{51} eO^{76}} = e^{-\frac{e^8 \zeta(3)^{2/3}}{\ln(2)^{5/9}}}, 99.99420001$$

$$\frac{RO^{233} wO^{233} eO^{38}}{cO^{138} hO^{252} AO^{38} GO^{19} NO^{233}} = e^{\frac{27729}{16}}, 99.99971731$$

$$\frac{RO^{193} wO^{193} eO^{22}}{cO^{138} hO^{204} AO^{22} GO^{11} NO^{193}} = e^{3^{2/3} 5^{2/9} \pi^5}, 99.99982570$$

$$\frac{RO^{143} wO^{143} eO^2}{cO^{138} hO^{144} AO^2 GO NO^{143}} = e^{-\frac{343}{2} 2^{1/8} \ln(2)^{5/4}}, 99.99991196$$

$$\frac{A0^{38} RO^{43} w0^{43} G0^{19}}{c0^{138} h0^{24} N0^{43} e0^{38}} = e^{-49 7^{17/22} \pi^2}, 99.99861466$$

$$\frac{RO^{197} w0^{197} e0^{24}}{c0^{137} h0^{209} A0^{24} G0^{12} N0^{197}} = e^{486 \zeta(3)^4}, 99.99922948$$

$$\frac{RO^{152} w0^{152} e0^6}{c0^{137} h0^{155} A0^6 G0^3 N0^{152}} = e^{\frac{125}{2} 2^{1/3} \zeta(3)^{2/3}}, 99.99995183$$

$$\frac{A0^{36} RO^{47} w0^{47} G0^{18}}{c0^{137} h0^{29} N0^{47} e0^{36}} = e^{-\frac{8 \pi^4}{\ln(2)^{8/3}}}, 99.99882843$$

$$\frac{RO^{266} w0^{266} e0^{52}}{c0^{136} h0^{292} A0^{52} G0^{26} N0^{266}} = e^{\frac{e^6}{\ln(2)^{69/14}}}, 99.99792713$$

$$\frac{RO^{181} w0^{181} e0^{18}}{c0^{136} h0^{190} A0^{18} G0^9 N0^{181}} = e^{63 \sqrt{3} 7^{2/3} \sqrt{\pi}}, 99.99983017$$

$$\frac{A0^{12} RO^{106} w0^{106} G0^6}{c0^{136} h0^{100} N0^{106} e0^{12}} = e^{-49 7^{2/3} \pi^{4/3} \zeta(5)^{1/3}}, 99.99914937$$

$$\frac{h0^{122} A0^{86} G0^{43} N0^{79}}{c0^{136} RO^{79} w0^{79} e0^{86}} = e^{-\frac{3125 5^{1/3}}{\ln(3)^{3/2}}}, 99.99617462$$

$$\frac{A0^{20} RO^{85} w0^{85} G0^{10}}{c0^{135} h0^{75} N0^{85} e0^{20}} = e^{-\frac{245}{2} 2^{1/5} 5^{3/4} \sqrt{7}}, 99.99894378$$

$$\frac{A0^{44} RO^{25} w0^{25} G0^{22}}{c0^{135} h0^3 N0^{25} e0^{44}} = e^{-7^{1/4} e^7 \ln(3)^{7/2}}, 99.99785574$$

$$\frac{h0^{159} A0^{98} G0^{49} N0^{110}}{c0^{135} RO^{110} w0^{110} e0^{98}} = e^{-175 5^{1/4} e^3}, 99.99779509$$

$$\frac{h0^{417} A0^{184} G0^{92} N0^{325}}{c0^{135} RO^{325} w0^{325} e0^{184}} = e^{-\frac{\pi^4 e^{5/3}}{\ln(2)^8}}, 99.99138033$$

$$\frac{RO^{284} w0^{284} e0^{60}}{c0^{134} h0^{314} A0^{60} G0^{30} N0^{284}} = e^{\frac{32 \pi^4}{\ln(3)^{7/8}}}, 99.99762151$$

$$\frac{RO^{269} w0^{269} e0^{54}}{c0^{134} h0^{296} A0^{54} G0^{27} N0^{269}} = e^{e^9 \ln(2)^{7/2} \zeta(3)^{5/7}}, 99.99607130$$

$$\frac{RO^{169} w0^{169} e0^{14}}{c0^{134} h0^{176} A0^{14} G0^7 N0^{169}} = e^{\frac{343}{3} \frac{3^{2/3} \sqrt{7}}{\ln(3)^{7/3}}}, 99.99980596$$

$$\frac{h0^{94} A0^{76} G0^{38} N0^{56}}{c0^{134} R0^{56} w0^{56} e0^{76}} = e^{-\frac{66}{e^7} \zeta(3)^6}, 99.99845241$$

$$\frac{R0^{263} w0^{263} e0^{52}}{c0^{133} h0^{289} A0^{52} G0^{26} N0^{263}} = e^{\frac{729 7^{4/7}}{\ln(2)^{2/7}}}, 99.99828148$$

$$\frac{R0^{208} w0^{208} e0^{30}}{c0^{133} h0^{223} A0^{30} G0^{15} N0^{208}} = e^{\frac{7^{5/8} e^6}{\ln(3)^{1/4}}}, 99.99920137$$

$$\frac{A0^{22} R0^{78} w0^{78} G0^{11}}{c0^{133} h0^{67} N0^{78} e0^{22}} = e^{-49 7^{29/30} \pi^{5/4}}, 99.99983390$$

$$\frac{h0^{17} A0^{50} R0^8 w0^8 G0^{25}}{c0^{133} N0^8 e0^{50}} = e^{-\pi^{3/2} e^6 \zeta(3)^{7/6}}, 99.99596660$$

$$\frac{R0^{267} w0^{267} e0^{54}}{c0^{132} h0^{294} A0^{54} G0^{27} N0^{267}} = e^{2^{21/5} e^7 \sqrt{\zeta(5)}}, 99.99986765$$

$$\frac{h0^{402} A0^{178} G0^{89} N0^{313}}{c0^{132} R0^{313} w0^{313} e0^{178}} = e^{-2401 e^{5/8} \zeta(3)^4}, 99.99536140$$

$$\frac{R0^{151} w0^{151} e0^8}{c0^{131} h0^{155} A0^8 G0^4 N0^{151}} = e^{\frac{1}{80} \sqrt{2} 5^{5/6} e^8}, 99.99985525$$

$$\frac{A0^{14} R0^{96} w0^{96} G0^7}{c0^{131} h0^{89} N0^{96} e0^{14}} = e^{-625 \sqrt{5} e^{-11/27}}, 99.99865191$$

$$\frac{A0^{38} R0^{36} w0^{36} G0^{19}}{c0^{131} h0^{17} N0^{36} e0^{38}} = e^{-\frac{e^8 \zeta(3)^{1/3}}{\pi^{1/3}}}, 99.99782774$$

$$\frac{A0^{42} R0^{26} w0^{26} G0^{21}}{c0^{131} h0^5 N0^{26} e0^{42}} = e^{-\frac{1}{21} 3^{4/5} 7^{2/5} \pi^8}, 99.99856102$$

$$\frac{h0^{31} A0^{54} G0^{27} N0^4}{c0^{131} R0^4 w0^4 e0^{54}} = e^{-234375 3^{1/8} e^{-9/2}}, 99.99313950$$

$$\frac{h0^{145} A0^{92} G0^{46} N0^{99}}{c0^{131} R0^{99} w0^{99} e0^{92}} = e^{-\frac{5103}{\zeta(5)^{8/9}}}, 99.99867684$$

$$\frac{R0^{225} w0^{225} e0^{38}}{c0^{130} h0^{244} A0^{38} G0^{19} N0^{225}} = e^{\frac{1}{7} \frac{7^{2/7} e^9}{\zeta(5)^4}}, 99.99887382$$

$$\frac{h0^{20} A0^{50} R0^5 w0^5 G0^{25}}{c0^{130} N0^5 e0^{50}} = e^{-\frac{3125}{\ln(3)^{66/53}}}, 99.99964203$$

$$\frac{h0^{194} A0^{108} G0^{54} N0^{140}}{c0^{130} R0^{140} w0^{140} e0^{108}} = e^{-\pi^8 e^{-\frac{8}{7}} \zeta(3)^{7/2}}, 99.99535988$$

$$\frac{R0^{184} w0^{184} e0^{22}}{c0^{129} h0^{195} A0^{22} G0^{11} N0^{184}} = e^{25 \cdot 7^{7/8} \pi^{5/3}}, 99.99926971$$

$$\frac{R0^{134} w0^{134} e0^2}{c0^{129} h0^{135} A0^2 G0 N0^{134}} = e^{-e^{\frac{9}{2}} \ln(3)^{3/4} \zeta(5)^2}, 99.99995597$$

$$\frac{h0^3 A0^{44} R0^{19} w0^{19} G0^{22}}{c0^{129} N0^{19} e0^{44}} = e^{-1225 \cdot 5^{1/3} \ln(3)^{7/4}}, 99.99606150$$

$$\frac{h0^{39} A0^{56} G0^{28} N0^{11}}{c0^{129} R0^{11} w0^{11} e0^{56}} = e^{-1458 e^{\frac{3}{4}}}, 99.99543817$$

$$\frac{h0^{153} A0^{94} G0^{47} N0^{106}}{c0^{129} R0^{106} w0^{106} e0^{94}} = e^{-128 \cdot 2^{1/4} e^{\frac{7}{2}}}, 99.99965425$$

$$\frac{R0^{148} w0^{148} e0^8}{c0^{128} h0^{152} A0^8 G0^4 N0^{148}} = e^{243 e^{-\frac{1}{5}} \zeta(5)}, 99.99996350$$

$$\frac{A0^{34} R0^{43} w0^{43} G0^{17}}{c0^{128} h0^{26} N0^{43} e0^{34}} = e^{-\frac{343 \cdot 7^{5/11}}{\ln(2)^{7/3}}}, 99.99828576$$

$$\frac{h0^{34} A0^{54} G0^{27} N0^7}{c0^{128} R0^7 w0^7 e0^{54}} = e^{-5 \cdot 3^{7/9} \cdot 5^{1/3} e^5}, 99.99795212$$

$$\frac{h0^{178} A0^{102} G0^{51} N0^{127}}{c0^{128} R0^{127} w0^{127} e0^{102}} = e^{-\frac{1715 \cdot 5^{3/4}}{\zeta(5)^{7/5}}}, 99.99214904$$

$$\frac{h0^{394} A0^{174} G0^{87} N0^{307}}{c0^{128} R0^{307} w0^{307} e0^{174}} = e^{-\frac{19683 \ln(2)^{3/4}}{\zeta(3)^{8/3}}}, 99.99325021$$

$$\frac{R0^{167} w0^{167} e0^{16}}{c0^{127} h0^{175} A0^{16} G0^8 N0^{167}} = e^{\frac{1}{2} \cdot 2^{3/8} \pi^{5/2} e^4}, 99.99974950$$

$$\frac{A0^{24} R0^{67} w0^{67} G0^{12}}{c0^{127} h0^{55} N0^{67} e0^{24}} = e^{-\frac{\frac{52}{e^7}}{\zeta(3)^{6/7}}}, 99.99826688$$

$$\frac{h0^{161} A0^{96} G0^{48} N0^{113}}{c0^{127} R0^{113} w0^{113} e0^{96}} = e^{-343719/20 \pi^{3/4}}, 99.99516822$$

$$\frac{R0^{281} w0^{281} e0^{62}}{c0^{126} h0^{312} A0^{62} G0^{31} N0^{281}} = e^{2048 \sqrt{2} \zeta(3)^{1/6}}, 99.99745159$$

$$\frac{R0^{261} w0^{261} e0^{54}}{c0^{126} h0^{288} A0^{54} G0^{27} N0^{261}} = e^{\frac{\pi^7 e^{-1/9}}{\zeta(5)^{4/3}}}, 99.99811489$$

$$\frac{R0^{196} w0^{196} e0^{28}}{c0^{126} h0^{210} A0^{28} G0^{14} N0^{196}} = e^{\frac{3125}{3} \frac{3^{1/5}}{\sqrt{\ln(3)}}}, 99.99933110$$

$$\frac{R0^{131} w0^{131} e0^2}{c0^{126} h0^{132} A0^2 G0 N0^{131}} = e^{-45 5^{2/7} \ln(3)^{7/2}}, 99.99990135$$

$$\frac{A0^{12} R0^{96} w0^{96} G0^6}{c0^{126} h0^{90} N0^{96} e0^{12}} = e^{-\frac{\pi^6 e^{-1/8}}{\ln(3)^{3/8}}}, 99.99988366$$

$$\frac{A0^{22} R0^{71} w0^{71} G0^{11}}{c0^{126} h0^{60} N0^{71} e0^{22}} = e^{-77^{1/3} \zeta(3)^{25}}, 99.99815314$$

$$\frac{A0^{42} R0^{21} w0^{21} G0^{21}}{c0^{126} N0^{21} e0^{42}} = e^{-\frac{7^{1/4} \pi^6}{\ln(2)^{9/8}}}, 99.99781326$$

$$\frac{h0^{54} A0^{60} G0^{30} N0^{24}}{c0^{126} R0^{24} w0^{24} e0^{60}} = e^{-\frac{2401 7^{5/23}}{\zeta(5)^3}}, 99.99596288$$

$$\frac{R0^{150} w0^{150} e0^{10}}{c0^{125} h0^{155} A0^{10} G0^5 N0^{150}} = e^{\frac{125 3^{6/7}}{\zeta(5)^{4/7}}}, 99.99975126$$

$$\frac{h0^{97} A0^{74} G0^{37} N0^{60}}{c0^{125} R0^{60} w0^{60} e0^{74}} = e^{-2048 \sqrt{2} 7^{1/6}}, 99.99519033$$

$$\frac{h0^{157} A0^{94} G0^{47} N0^{110}}{c0^{125} R0^{110} w0^{110} e0^{94}} = e^{-3125 \zeta(3)^2 \zeta(5)^3}, 99.99132431$$

$$\frac{h0^{181} A0^{102} G0^{51} N0^{130}}{c0^{125} R0^{130} w0^{130} e0^{102}} = e^{-72/7 e^8 \zeta(5)^{9/7}}, 99.99194227$$

$$\frac{R0^{179} w0^{179} e0^{22}}{c0^{124} h0^{190} A0^{22} G0^{11} N0^{179}} = e^{\frac{2401}{4} \frac{2^{5/7}}{\zeta(5)^{3/2}}}, 99.99925807$$

$$\frac{R0^{134} w0^{134} e0^4}{c0^{124} h0^{136} A0^4 G0^2 N0^{134}} = \frac{1}{2} 2^{4/5} e^{\frac{4}{5} \sqrt{2} + 5 \zeta(3)}, 99.99999873$$

$$\frac{h0^{104} A0^{76} G0^{38} N0^{66}}{c0^{124} R0^{66} w0^{66} e0^{76}} = e^{-e^7 \zeta(3)^7 \zeta(5)^{8/9}}, 99.99935682$$

$$\frac{A0^{38} R0^{28} w0^{28} G0^{19}}{c0^{123} h0^9 N0^{28} e0^{38}} = e^{-\frac{16 \pi^{7/5}}{\ln(2)^9}}, 99.99752873$$

$$\frac{h0^{15} A0^{46} R0^8 w0^8 G0^{23}}{c0^{123} N0^8 e0^{46}} = e^{-448 5^{3/5} 7^{2/5}}, 99.99976218$$

$$\frac{h0^{39} A0^{54} G0^{27} N0^{12}}{c0^{123} R0^{12} w0^{12} e0^{54}} = e^{-\frac{1000 \sqrt{2} \sqrt{5}}{\zeta(3)^{1/3}}}, 99.99930432$$

$$\frac{h0^{69} A0^{64} G0^{32} N0^{37}}{c0^{123} R0^{37} w0^{37} e0^{64}} = e^{-49 2^{3/7} 7^{2/3} \pi^{7/3}}, 99.99828758$$

$$\frac{h0^{171} A0^{98} G0^{49} N0^{122}}{c0^{123} R0^{122} w0^{122} e0^{98}} = e^{-\frac{15625}{2} e^{-\frac{2}{5}}}, 99.99342991$$

$$\frac{R0^{257} w0^{257} e0^{54}}{c0^{122} h0^{284} A0^{54} G0^{27} N0^{257}} = e^{\frac{2401 \sqrt{7} e^{-2}}{\ln(2)^3}}, 99.99783662$$

$$\frac{R0^{202} w0^{202} e0^{32}}{c0^{122} h0^{218} A0^{32} G0^{16} N0^{202}} = e^{\frac{2187 \sqrt{\ln(3)}}{\pi^{2/5}}}, 99.99748039$$

$$\frac{A0^{12} R0^{92} w0^{92} G0^6}{c0^{122} h0^{86} N0^{92} e0^{12}} = e^{-\frac{90200}{111}}, 99.99995448$$

$$\frac{h0^{40} A0^{54} G0^{27} N0^{13}}{c0^{122} R0^{13} w0^{13} e0^{54}} = e^{-2592 \sqrt{3} \ln(2)^{9/8}}, 99.99926523$$

$$\frac{R0^{256} w0^{256} e0^{54}}{c0^{121} h0^{283} A0^{54} G0^{27} N0^{256}} = e^{625 5^{4/5} \zeta(3)^{5/7}}, 99.99933285$$

$$\frac{R0^{126} w0^{126} e0^2}{c0^{121} h0^{127} A0^2 G0 N0^{126}} = e^{-\frac{9 \zeta(3)^{5/8}}{\ln(2)^6}}, 99.99993948$$

$$\frac{A0^{30} R0^{46} w0^{46} G0^{15}}{c0^{121} h0^{31} N0^{46} e0^{30}} = e^{-\frac{3125}{\zeta(3)^{8/3} \zeta(5)^{8/3}}}, 99.99873438$$

$$\frac{A0^{36} R0^{31} w0^{31} G0^{18}}{c0^{121} h0^{13} N0^{31} e0^{36}} = e^{-5^{1/9} e^{\frac{67}{9}}}, 99.99931559$$

$$\frac{h0^{143} A0^{88} G0^{44} N0^{99}}{c0^{121} R0^{99} w0^{99} e0^{88}} = e^{-3125 \pi^{1/3} \zeta(3)^{1/6}}, 99.99574785$$

$$\frac{R0^{220} w0^{220} e0^{40}}{c0^{120} h0^{240} A0^{40} G0^{20} N0^{220}} = e^{\frac{2401}{\ln(3)^{43/16}}}, 99.99991407$$

$$\frac{R0^{155} w0^{155} e0^{14}}{c0^{120} h0^{162} A0^{14} G0^7 N0^{155}} = e^{8 \cdot 2^{3/11} e^4}, 99.99993976$$

$$\frac{h0^{36} A0^{52} G0^{26} N0^{10}}{c0^{120} R0^{10} w0^{10} e0^{52}} = e^{-625 \cdot 3^{5/8} \sqrt{5} \zeta(5)^{7/8}}, 99.99772100$$

$$\frac{h0^{96} A0^{72} G0^{36} N0^{60}}{c0^{120} R0^{60} w0^{60} e0^{72}} = e^{-\frac{5^{1/3} \pi^7}{\ln(3)^3}}, 99.99825471$$

$$\frac{h0 A0^{40} R0^{19} w0^{19} G0^{20}}{c0^{119} N0^{19} e0^{40}} = e^{-\frac{1029 \cdot 3^{3/5}}{\ln(2)^{1/3}}}, 99.99909023$$

$$\frac{h0^{169} A0^{96} G0^{48} N0^{121}}{c0^{119} R0^{121} w0^{121} e0^{96}} = e^{-\frac{1}{7} 7^{2/5} \pi^8 \zeta(3)^3}, 99.99997524$$

$$\frac{R0^{138} w0^{138} e0^8}{c0^{118} h0^{142} A0^8 G0^4 N0^{138}} = e^{\frac{125 \cdot 3^{1/7}}{\ln(2)^{8/7}}}, 99.99982104$$

$$\frac{R0^{128} w0^{128} e0^4}{c0^{118} h0^{130} A0^4 G0^2 N0^{128}} = 2 e^{\frac{9}{4} \zeta(5) + 5}, 99.99999733$$

$$\frac{R0^{152} w0^{152} e0^{14}}{c0^{117} h0^{159} A0^{14} G0^7 N0^{152}} = e^{\frac{49 \cdot 5^{4/7}}{\ln(2)^4}}, 99.99977159$$

$$\frac{R0^{142} w0^{142} e0^{10}}{c0^{117} h0^{147} A0^{10} G0^5 N0^{142}} = e^{\pi^3 e^{\frac{7}{3}} \zeta(5)^{3/5}}, 99.99985486$$

$$\frac{h0^9 A0^{42} R0^{12} w0^{12} G0^{21}}{c0^{117} N0^{12} e0^{42}} = e^{-\frac{42253}{18}}, 99.99991263$$

$$\frac{h0^{21} A0^{46} R0^2 w0^2 G0^{23}}{c0^{117} N0^2 e0^{46}} = e^{-\frac{e^8}{\zeta(5)^{47/11}}}, 99.99677956$$

$$\frac{h0^{165} A0^{94} G0^{47} N0^{118}}{c0^{117} R0^{118} w0^{118} e0^{94}} = e^{-\frac{45194}{9}}, 99.99918022$$

$$\frac{RO^{216} wO^{216} eO^{40}}{cO^{116} hO^{236} AO^{40} GO^{20} NO^{216}} = e^{\frac{125\sqrt{5}}{\ln(2)^{83/16}}}, 99.99986419$$

$$\frac{AO^4 RO^{106} wO^{106} GO^2}{cO^{116} hO^{104} NO^{106} eO^4} = e^{-6561 e^{-3} \zeta(5)^5}, 99.99973833$$

$$\frac{AO^{18} RO^{71} wO^{71} GO^9}{cO^{116} hO^{62} NO^{71} eO^{18}} = e^{-\frac{625}{3} 3^{7/8} \sqrt{5} \ln(2)^{1/4}}, 99.99918193$$

$$\frac{RO^{170} wO^{170} eO^{22}}{cO^{115} hO^{181} AO^{22} GO^{11} NO^{170}} = e^{343 7^{6/13} \ln(3)^{5/4}}, 99.99928588$$

$$\frac{RO^{120} wO^{120} eO^2}{cO^{115} hO^{121} AO^2 GO NO^{120}} = e^{-27 3^{5/24} e^{\frac{7}{8}}}, 99.99994082$$

$$\frac{AO^{36} RO^{25} wO^{25} GO^{18}}{cO^{115} hO^7 NO^{25} eO^{36}} = e^{-625 2^{4/7} 3^{5/7}}, 99.99789818$$

$$\frac{hO^{77} AO^{64} GO^{32} NO^{45}}{cO^{115} RO^{45} wO^{45} eO^{64}} = e^{-\frac{5 5^{1/7} e^6}{\ln(2)^{6/7}}}, 99.99566912$$

$$\frac{hO^{119} AO^{78} GO^{39} NO^{80}}{cO^{115} RO^{80} wO^{80} eO^{78}} = e^{-3125 7^{1/9} \ln(3)^{5/6}}, 99.99974745$$

$$\frac{RO^{244} wO^{244} eO^{52}}{cO^{114} hO^{270} AO^{52} GO^{26} NO^{244}} = e^{\frac{67}{9} \ln(3)^4}, 99.99620316$$

$$\frac{RO^{239} wO^{239} eO^{50}}{cO^{114} hO^{264} AO^{50} GO^{25} NO^{239}} = e^{\frac{26275}{11}}, 99.99931359$$

$$\frac{RO^{174} wO^{174} eO^{24}}{cO^{114} hO^{186} AO^{24} GO^{12} NO^{174}} = e^{343 \sqrt{7} \pi^{1/9} \zeta(5)^{5/9}}, 99.99922973$$

$$\frac{hO^{48} AO^{54} GO^{27} NO^{21}}{cO^{114} RO^{21} wO^{21} eO^{54}} = e^{-\frac{97670}{33}}, 99.99922169$$

$$\frac{hO^{78} AO^{64} GO^{32} NO^{46}}{cO^{114} RO^{46} wO^{46} eO^{64}} = e^{-\frac{2401}{4} 2^{1/5} \sqrt{7} \zeta(3)^{7/2}}, 99.99736134$$

$$\frac{hO^{114} AO^{76} GO^{38} NO^{76}}{cO^{114} RO^{76} wO^{76} eO^{76}} = e^{-\frac{81 \sqrt{3} e^{\frac{7}{2}}}{\pi^{1/9}}}, 99.99936128$$

$$\frac{hO^{192} AO^{102} GO^{51} NO^{141}}{cO^{114} RO^{141} wO^{141} eO^{102}} = e^{-2025 \sqrt{5} \zeta(5)^5}, 99.99292273$$

$$\frac{h0^{408} A0^{174} G0^{87} N0^{321}}{c0^{114} R0^{321} w0^{321} e0^{174}} = e^{-28125 e^{-\frac{9}{8}}}, 99.98537505$$

$$\frac{R0^{243} w0^{243} e0^{52}}{c0^{113} h0^{269} A0^{52} G0^{26} N0^{243}} = e^{\frac{e^8}{\ln(2)^{1/9} \ln(3)^{7/3}}}, 99.99947257$$

$$\frac{A0^{32} R0^{33} w0^{33} G0^{16}}{c0^{113} h0^{17} N0^{33} e0^{32}} = e^{-625 2^{1/9} \sqrt{5} \pi^{1/6}}, 99.99962592$$

$$\frac{R0^{252} w0^{252} e0^{56}}{c0^{112} h0^{280} A0^{56} G0^{28} N0^{252}} = e^{\frac{2401 \ln(3)^{3/5}}{\ln(2)^{1/6}}}, 99.99757552$$

$$\frac{A0^2 R0^{107} w0^{107} G0}{c0^{112} h0^{106} N0^{107} e0^2} = e^{-\frac{343}{3} \frac{\sqrt{7}}{\zeta(3)^{3/8}}}, 99.99987318$$

$$\frac{A0^{22} R0^{57} w0^{57} G0^{11}}{c0^{112} h0^{46} N0^{57} e0^{22}} = e^{-\frac{61610}{47}}, 99.99957310$$

$$\frac{A0^{24} R0^{52} w0^{52} G0^{12}}{c0^{112} h0^{40} N0^{52} e0^{24}} = e^{-\frac{\pi^7}{\zeta(3)^{33/8}}}, 99.99998979$$

$$\frac{R0^{236} w0^{236} e0^{50}}{c0^{111} h0^{261} A0^{50} G0^{25} N0^{236}} = e^{\frac{2401 \sqrt{7}}{\pi^{3/4} \ln(3)^{5/4}}}, 99.99979520$$

$$\frac{A0^2 R0^{106} w0^{106} G0}{c0^{111} h0^{105} N0^{106} e0^2} = e^{-125 \sqrt{5} \zeta(5)^{11/92}}, 99.99991280$$

$$\frac{A0^{18} R0^{66} w0^{66} G0^9}{c0^{111} h0^{57} N0^{66} e0^{18}} = e^{-343 7^{5/24} \pi^{2/3}}, 99.99962974$$

$$\frac{h0^{405} A0^{172} G0^{86} N0^{319}}{c0^{111} R0^{319} w0^{319} e0^{172}} = e^{-\frac{117649}{\pi^{83/37}}}, 99.99884910$$

$$\frac{R0^{155} w0^{155} e0^{18}}{c0^{110} h0^{164} A0^{18} G0^9 N0^{155}} = e^{\frac{\pi^6}{\ln(3)^{98/37}}}, 99.99977856$$

$$\frac{h0^{22} A0^{44} G0^{22}}{c0^{110} e0^{44}} = e^{-\frac{100000}{41}}, 99.99921689$$

$$\frac{h0^{82} A0^{64} G0^{32} N0^{50}}{c0^{110} R0^{50} w0^{50} e0^{64}} = e^{-\frac{3125 \ln(3)^{9/5}}{\zeta(5)^{9/5}}}, 99.99891685$$

$$\frac{RO^{249} wO^{249} eO^{56}}{cO^{109} hO^{277} AO^{56} GO^{28} NO^{249}} = e^{625 \sqrt{2} 3^{2/7} \sqrt{5}}, 99.99808411$$

$$\frac{RO^{239} wO^{239} eO^{52}}{cO^{109} hO^{265} AO^{52} GO^{26} NO^{239}} = e^{\frac{2560 5^{1/7}}{\zeta(5)^7}}, 99.99775088$$

$$\frac{RO^{194} wO^{194} eO^{34}}{cO^{109} hO^{211} AO^{34} GO^{17} NO^{194}} = e^{\frac{1}{2} 2^{1/5} \pi^{4/5} e^7}, 99.99980117$$

$$\frac{RO^{169} wO^{169} eO^{24}}{cO^{109} hO^{181} AO^{24} GO^{12} NO^{169}} = e^{\frac{24370}{23}}, 99.99918210$$

$$\frac{AO^6 RO^{93} wO^{93} GO^3}{cO^{108} hO^{90} NO^{93} eO^6} = e^{-\frac{625}{8} \sqrt{2} \zeta(3)^8}, 99.99961182$$

$$\frac{AO^{16} RO^{68} wO^{68} GO^8}{cO^{108} hO^{60} NO^{68} eO^{16}} = e^{-98 2^{1/5} 5^{3/4} \sqrt{7}}, 99.99914495$$

$$\frac{hO^{36} AO^{48} GO^{24} NO^{12}}{cO^{108} RO^{12} wO^{12} eO^{48}} = e^{-2187 \zeta(3)^{6/7} \zeta(5)^{6/7}}, 99.99641107$$

$$\frac{hO^{96} AO^{68} GO^{34} NO^{62}}{cO^{108} RO^{62} wO^{62} eO^{68}} = e^{-\frac{e^5}{\ln(2)^9 \zeta(5)^{5/2}}}, 99.99617741$$

$$\frac{RO^{182} wO^{182} eO^{30}}{cO^{107} hO^{197} AO^{30} GO^{15} NO^{182}} = e^{125 2^{1/9} \sqrt{5} 7^{7/9}}, 99.99880694$$

$$\frac{RO^{172} wO^{172} eO^{26}}{cO^{107} hO^{185} AO^{26} GO^{13} NO^{172}} = e^{147 3^{2/3} 7^{2/3} \zeta(3)^{2/9}}, 99.99852620$$

$$\frac{AO^{34} RO^{22} wO^{22} GO^{17}}{cO^{107} hO^5 NO^{22} eO^{34}} = e^{-\pi^{77/12} \zeta(3)^{7/6}}, 99.99862516$$

$$\frac{hO^{49} AO^{52} GO^{26} NO^{23}}{cO^{107} RO^{23} wO^{23} eO^{52}} = e^{-3125 e^{-\frac{1}{8}} \ln(3)^{1/3}}, 99.99762522$$

$$\frac{hO^{193} AO^{100} GO^{50} NO^{143}}{cO^{107} RO^{143} wO^{143} eO^{100}} = e^{-\frac{1875 3^{1/4} \sqrt{5}}{\ln(3)^{2/5}}}, 99.99177361$$

$$\frac{hO^{158} AO^{88} GO^{44} NO^{114}}{cO^{106} RO^{114} wO^{114} eO^{88}} = e^{-\frac{2401 \sqrt{7}}{\ln(3)^{9/4} \zeta(5)^{5/2}}}, 99.99350436$$

$$\frac{hO^{164} AO^{90} GO^{45} NO^{119}}{cO^{106} RO^{119} wO^{119} eO^{90}} = e^{-875 7^{4/5} \zeta(5)^4}, 99.99742121$$

$$\frac{R0^{215} w0^{215} e0^{44}}{c0^{105} h0^{237} A0^{44} G0^{22} N0^{215}} = e^{\frac{2401}{\pi^{7/5} \ln(2)^4}}, 99.99683743$$

$$\frac{R0^{200} w0^{200} e0^{38}}{c0^{105} h0^{219} A0^{38} G0^{19} N0^{200}} = e^{875 7^{1/8} \ln(3)^5}, 99.99918730$$

$$\frac{R0^{170} w0^{170} e0^{26}}{c0^{105} h0^{183} A0^{26} G0^{13} N0^{170}} = e^{\frac{512 \zeta(3)}{\ln(2)^{7/4}}}, 99.99908710$$

$$\frac{R0^{140} w0^{140} e0^{14}}{c0^{105} h0^{147} A0^{14} G0^7 N0^{140}} = e^{\frac{6561}{20} 2^{3/4}}, 99.99966685$$

$$\frac{A0^6 R0^{90} w0^{90} G0^3}{c0^{105} h0^{87} N0^{90} e0^6} = e^{-\frac{343}{\ln(2)^{6/5} \zeta(3)^{3/5}}}, 99.99949679$$

$$\frac{A0^{10} R0^{80} w0^{80} G0^5}{c0^{105} h0^{75} N0^{80} e0^{10}} = e^{-5^{5/7} e^5 \ln(3)^4}, 99.99970652$$

$$\frac{A0^{20} R0^{55} w0^{55} G0^{10}}{c0^{105} h0^{45} N0^{55} e0^{20}} = e^{-\frac{343}{729} \sqrt{7} \pi^6}, 99.99976953$$

$$\frac{A0^{32} R0^{25} w0^{25} G0^{16}}{c0^{105} h0^9 N0^{25} e0^{32}} = e^{-\frac{49 7^{1/3} \zeta(3)^{1/6}}{\ln(2)^8}}, 99.99726932$$

$$\frac{h0^{75} A0^{60} G0^{30} N0^{45}}{c0^{105} R0^{45} w0^{45} e0^{60}} = e^{-\frac{3125 e^{-1/7}}{\sqrt{\ln(2)}}}, 99.99950223$$

$$\frac{h0^{112} A0^{72} G0^{36} N0^{76}}{c0^{104} R0^{76} w0^{76} e0^{72}} = e^{-\frac{16807}{\pi^{68/53}}}, 99.99696757$$

$$\frac{R0^{238} w0^{238} e0^{54}}{c0^{103} h0^{265} A0^{54} G0^{27} N0^{238}} = e^{2^{1/4} e^8 \ln(2)^{5/6}}, 99.99651515$$

$$\frac{R0^{228} w0^{228} e0^{50}}{c0^{103} h0^{253} A0^{50} G0^{25} N0^{228}} = e^{\frac{45719}{19}}, 99.99984836$$

$$\frac{R0^{178} w0^{178} e0^{30}}{c0^{103} h0^{193} A0^{30} G0^{15} N0^{178}} = e^{\frac{\pi^6 \ln(3)^5}{\zeta(3)^{3/5}}}, 99.99958527$$

$$\frac{R0^{133} w0^{133} e0^{12}}{c0^{103} h0^{139} A0^{12} G0^6 N0^{133}} = e^{\frac{2401}{\pi^{1/3} \zeta(3)^7}}, 99.99984561$$

$$\frac{R0^{113} w0^{113} e0^4}{c0^{103} h0^{115} A0^4 G0^2 N0^{113}} = e^{15 \cdot 3^{1/35} 5^{3/5}}, 99.99997295$$

$$\frac{A0^{26} R0^{38} w0^{38} G0^{13}}{c0^{103} h0^{25} N0^{38} e0^{26}} = e^{-\frac{1}{64} \frac{e^{-1/7}}{\ln(2)^9}}, 99.99951960$$

$$\frac{A0^{34} R0^{18} w0^{18} G0^{17}}{c0^{103} h0 N0^{18} e0^{34}} = e^{-256 \cdot 7^{3/4} \zeta(3)^3}, 99.99825314$$

$$\frac{R0^{212} w0^{212} e0^{44}}{c0^{102} h0^{234} A0^{44} G0^{22} N0^{212}} = e^{\frac{\pi^7 \ln(2)^{4/5}}{\ln(3)^{3/4}}}, 99.99917122$$

$$\frac{R0^{122} w0^{122} e0^8}{c0^{102} h0^{126} A0^8 G0^4 N0^{122}} = e^{256 \cdot 2^{4/5} \ln(2)^{8/5}}, 99.99982812$$

$$\frac{A0^4 R0^{92} w0^{92} G0^2}{c0^{102} h0^{90} N0^{92} e0^4} = e^{-35 \cdot 5^{1/3} \sqrt{7} \ln(3)^9}, 99.99964788$$

$$\frac{h0^{36} A0^{46} G0^{23} N0^{13}}{c0^{102} R0^{13} w0^{13} e0^{46}} = e^{-\frac{3200 \cdot 5^{2/3}}{\pi^{8/7}}}, 99.99967706$$

$$\frac{h0^{180} A0^{94} G0^{47} N0^{133}}{c0^{102} R0^{133} w0^{133} e0^{94}} = e^{-\frac{7^{1/3} \pi^7}{\zeta(5)^4}}, 99.99442385$$

$$\frac{R0^{156} w0^{156} e0^{22}}{c0^{101} h0^{167} A0^{22} G0^{11} N0^{156}} = e^{\frac{441}{5} \cdot 3^{1/4} 5^{5/7} \sqrt{7}}, 99.99982783$$

$$\frac{A0^{16} R0^{61} w0^{61} G0^8}{c0^{101} h0^{53} N0^{61} e0^{16}} = e^{-\frac{1}{5} \cdot 5^{7/9} \pi^{19/3}}, 99.99915807$$

$$\frac{h0^{37} A0^{46} G0^{23} N0^{14}}{c0^{101} R0^{14} w0^{14} e0^{46}} = e^{-\frac{1568 \cdot 7^{1/4}}{\zeta(5)^{1/4}}}, 99.99669249$$

$$\frac{R0^{250} w0^{250} e0^{60}}{c0^{100} h0^{280} A0^{60} G0^{30} N0^{250}} = e^{2^{4/9} \sqrt{5} \pi^6}, 99.99664342$$

$$\frac{R0^{200} w0^{200} e0^{40}}{c0^{100} h0^{220} A0^{40} G0^{20} N0^{200}} = e^{2401 \cdot e^{-4/5} \ln(3)^6}, 99.99957709$$

$$\frac{A0^{14} R0^{65} w0^{65} G0^7}{c0^{100} h0^{58} N0^{65} e0^{14}} = 2^{-\frac{1}{4} \cdot 2^{3/4} \pi^7}, 99.99989200$$

$$\frac{R0^{239} w0^{239} e0^{56}}{c0^{99} h0^{267} A0^{56} G0^{28} N0^{239}} = e^{\frac{2401}{3} \cdot 3^{6/7} \ln(3)^3}, 99.99617978$$

$$\frac{h0^{27} A0^{42} G0^{21} N0^6}{c0^{99} R0^6 w0^6 e0^{42}} = e^{-\frac{78125}{27} \frac{3^{2/3}}{\pi^{5/6}}}, 99.99666478$$

$$\frac{h0^{93} A0^{64} G0^{32} N0^{61}}{c0^{99} R0^{61} w0^{61} e0^{64}} = e^{-343\sqrt{5} 7^{17/22}}, 99.99521807$$

$$\frac{R0^{143} w0^{143} e0^{18}}{c0^{98} h0^{152} A0^{18} G0^9 N0^{143}} = e^{\frac{\pi^6 \ln(2)^{5/9}}{\zeta(5)^{5/9}}}, 99.99988677$$

$$\frac{R0^{108} w0^{108} e0^4}{c0^{98} h0^{110} A0^4 G0^2 N0^{108}} = e^{25 5^{5/27} \zeta(3)^2}, 99.99999678$$

$$\frac{R0^{137} w0^{137} e0^{16}}{c0^{97} h0^{145} A0^{16} G0^8 N0^{137}} = e^{3 3^{3/5} \pi^4 e^{\frac{1}{6}}}, 99.99979614$$

$$\frac{R0^{117} w0^{117} e0^8}{c0^{97} h0^{121} A0^8 G0^4 N0^{117}} = e^{\frac{7 7^{4/5} \pi^{7/5}}{\ln(2)^{6/5}}}, 99.99987953$$

$$\frac{R0^{261} w0^{261} e0^{66}}{c0^{96} h0^{294} A0^{66} G0^{33} N0^{261}} = e^{2401 \pi^{1/4} \zeta(5)^{3/8}}, 99.99837147$$

$$\frac{R0^{136} w0^{136} e0^{16}}{c0^{96} h0^{144} A0^{16} G0^8 N0^{136}} = e^{\frac{2187}{5} 5^{5/6} \ln(2)^{5/2}}, 99.99995571$$

$$\frac{R0^{240} w0^{240} e0^{58}}{c0^{95} h0^{269} A0^{58} G0^{29} N0^{240}} = e^{\frac{2187 \zeta(3)^{3/2}}{\sqrt{\zeta(5)}}}, 99.99752547$$

$$\frac{R0^{195} w0^{195} e0^{40}}{c0^{95} h0^{215} A0^{40} G0^{20} N0^{195}} = e^{\frac{1}{3} 3^{8/9} e^{8 \ln(2)^{8/9}}}, 99.99987516$$

$$\frac{A0^{10} R0^{70} w0^{70} G0^5}{c0^{95} h0^{65} N0^{70} e0^{10}} = e^{-7^{1/3} e^{6 \ln(2)^{2/5}}}, 99.99941911$$

$$\frac{h0^{37} A0^{44} G0^{22} N0^{15}}{c0^{95} R0^{15} w0^{15} e0^{44}} = e^{-\frac{\pi^5}{\ln(2)^{62/11}}}, 99.99787352$$

$$\frac{h0^{115} A0^{70} G0^{35} N0^{80}}{c0^{95} R0^{80} w0^{80} e0^{70}} = e^{-2187 \ln(3)^4 \zeta(3)^{8/9}}, 99.99398970$$

$$\frac{h0^{169} A0^{88} G0^{44} N0^{125}}{c0^{95} R0^{125} w0^{125} e0^{88}} = e^{-\frac{1875 3^{1/6} \sqrt{5}}{\zeta(3)^{2/5}}}, 99.99783950$$

$$\frac{A0^{14} R0^{59} w0^{59} G0^7}{c0^{94} h0^{52} N0^{59} e0^{14}} = e^{-\frac{1}{2} 2^{4/9} 5^{8/9} \pi^5}, 99.99964540$$

$$\frac{A0^{28} R0^{24} w0^{24} G0^{14}}{c0^{94} h0^{10} N0^{24} e0^{28}} = e^{-81 \cdot 2^{1/5} \sqrt{3} \pi^2}, 99.99817101$$

$$\frac{h0^{14} A0^{36} R0^4 w0^4 G0^{18}}{c0^{94} N0^4 e0^{36}} = e^{-\frac{625 \cdot 5^{11/15}}{\zeta(5)^{4/9}}}, 99.99876248$$

$$\frac{h0^{62} A0^{52} G0^{26} N0^{36}}{c0^{94} R0^{36} w0^{36} e0^{52}} = e^{-\frac{1}{2} \frac{2^{1/4} e^7}{\ln(2)^4}}, 99.99537051$$

$$\frac{R0^{168} w0^{168} e0^{30}}{c0^{93} h0^{183} A0^{30} G0^{15} N0^{168}} = e^{\frac{2401}{9} \frac{3^{5/6} \sqrt{7}}{\ln(3)^{5/2}}}, 99.99931924$$

$$\frac{R0^{108} w0^{108} e0^6}{c0^{93} h0^{111} A0^6 G0^3 N0^{108}} = e^{\frac{e^5}{\ln(2)^{4/9} \zeta(5)^{5/2}}}, 99.99996121$$

$$\frac{R0^{98} w0^{98} e0^2}{c0^{93} h0^{99} A0^2 G0 N0^{98}} = e^{-\frac{\pi^{8/3} \zeta(3)^{9/2}}{\zeta(5)^{4/3}}}, 99.99998508$$

$$\frac{h0^{129} A0^{74} G0^{37} N0^{92}}{c0^{93} R0^{92} w0^{92} e0^{74}} = e^{-\frac{27682}{7}}, 99.99908401$$

$$\frac{R0^{157} w0^{157} e0^{26}}{c0^{92} h0^{170} A0^{26} G0^{13} N0^{157}} = e^{512 \zeta(5)^{93/4}}, 99.99898289$$

$$\frac{R0^{92} w0^{92}}{c0^{92} h0^{92} N0^{92}} = e^{-\frac{2401}{32} \frac{\sqrt{2} \sqrt{7}}{\zeta(3)^{7/2}}}, 99.99996089$$

$$\frac{h0^{160} A0^{84} G0^{42} N0^{118}}{c0^{92} R0^{118} w0^{118} e0^{84}} = e^{-\frac{e^9 \ln(2)^{2/7}}{\zeta(3)^{8/3}}}, 99.99750239$$

$$\frac{h0^{143} A0^{78} G0^{39} N0^{104}}{c0^{91} R0^{104} w0^{104} e0^{78}} = e^{-2916 \cdot 2^{1/4} \zeta(5)^5}, 99.99982189$$

$$\frac{R0^{90} w0^{90}}{c0^{90} h0^{90} N0^{90}} = e^{-625 \sqrt{5} \ln(2)^7 \zeta(3)^{8/5}}, 99.99985000$$

$$\frac{h0^{120} A0^{70} G0^{35} N0^{85}}{c0^{90} R0^{85} w0^{85} e0^{70}} = e^{-3 \cdot 3^{1/3} \pi^7 e^{-5/4}}, 99.99634207$$

$$\frac{R0^{204} w0^{204} e0^{46}}{c0^{89} h0^{227} A0^{46} G0^{23} N0^{204}} = e^{343 \cdot 7^{9/10} \ln(3)^{5/4}}, 99.99769217$$

$$\frac{R0^{109} w0^{109} e0^8}{c0^{89} h0^{113} A0^8 G0^4 N0^{109}} = e^{\frac{1}{9} \frac{3^{5/7} \pi^5}{\ln(2)^{7/2}}}, 99.99980610$$

$$\frac{R0^{223} w0^{223} e0^{54}}{c0^{88} h0^{250} A0^{54} G0^{27} N0^{223}} = e^{\frac{9 \cdot 3^{2/3} e^8}{\pi^{8/3}}}, 99.99657182$$

$$\frac{R0^{163} w0^{163} e0^{30}}{c0^{88} h0^{178} A0^{30} G0^{15} N0^{163}} = e^{25 \sqrt{5} \pi^{8/3} \ln(3)^{9/5}}, 99.99992859$$

$$\frac{h0^{74} A0^{54} G0^{27} N0^{47}}{c0^{88} R0^{47} w0^{47} e0^{54}} = e^{-\frac{81 e^2}{\pi^{4/5}}}, 99.99876989$$

$$\frac{R0^{267} w0^{267} e0^{72}}{c0^{87} h0^{303} A0^{72} G0^{36} N0^{267}} = e^{343 \sqrt{7} \pi^{7/6} \zeta(5)^{8/9}}, 99.99904732$$

$$\frac{R0^{127} w0^{127} e0^{16}}{c0^{87} h0^{135} A0^{16} G0^8 N0^{127}} = e^{2187 e^{-\frac{6}{5}} \zeta(3)^{1/5}}, 99.99988831$$

$$\frac{h0^{39} A0^{42} G0^{21} N0^{18}}{c0^{87} R0^{18} w0^{18} e0^{42}} = e^{-\frac{43687}{19}}, 99.99900052$$

$$\frac{h0^{51} A0^{46} G0^{23} N0^{28}}{c0^{87} R0^{28} w0^{28} e0^{46}} = e^{-2401 \ln(3)^{2/7} \zeta(5)^{3/7}}, 99.99856619$$

$$\frac{h0^{99} A0^{62} G0^{31} N0^{68}}{c0^{87} R0^{68} w0^{68} e0^{62}} = e^{-\frac{\pi^7}{\ln(2)^{7/9} \ln(3)^2}}, 99.99826693$$

$$\frac{h0^{147} A0^{78} G0^{39} N0^{108}}{c0^{87} R0^{108} w0^{108} e0^{78}} = e^{-\frac{2 \cdot 2^{1/6} \pi^7}{\zeta(3)^{8/3}}}, 99.99760016$$

$$\frac{R0^{251} w0^{251} e0^{66}}{c0^{86} h0^{284} A0^{66} G0^{33} N0^{251}} = e^{\frac{7203 \cdot 3^{2/3}}{\pi^{4/3}}}, 99.99956708$$

$$\frac{R0^{216} w0^{216} e0^{52}}{c0^{86} h0^{242} A0^{52} G0^{26} N0^{216}} = e^{\frac{35509}{14}}, 99.99944931$$

$$\frac{R0^{191} w0^{191} e0^{42}}{c0^{86} h0^{212} A0^{42} G0^{21} N0^{191}} = e^{54/9 \pi^6 \zeta(5)^{7/9}}, 99.99796748$$

$$\frac{h0^{52} A0^{46} G0^{23} N0^{29}}{c0^{86} R0^{29} w0^{29} e0^{46}} = e^{-\frac{19683}{2} \cdot 2^{1/3} e^{-\frac{8}{5}}}, 99.99883567$$

$$\frac{h0^{184} A0^{90} G0^{45} N0^{139}}{c0^{86} R0^{139} w0^{139} e0^{90}} = e^{-2401 \sqrt{7} \ln(2)^{5/6} \sqrt{\zeta(5)}}, 99.99327017$$

$$\frac{h0^{412} A0^{166} G0^{83} N0^{329}}{c0^{86} R0^{329} w0^{329} e0^{166}} = e^{-2401 3^{2/3} \zeta(3)^3}, 99.99033832$$

$$\frac{R0^{215} w0^{215} e0^{52}}{c0^{85} h0^{241} A0^{52} G0^{26} N0^{215}} = e^{\frac{823543}{125 \pi^{5/6}}}, 99.99627979$$

$$\frac{R0^{185} w0^{185} e0^{40}}{c0^{85} h0^{205} A0^{40} G0^{20} N0^{185}} = e^{78125 e^{-4} \zeta(3)^{8/5}}, 99.99687956$$

$$\frac{h0^{65} A0^{50} G0^{25} N0^{40}}{c0^{85} R0^{40} w0^{40} e0^{50}} = e^{-\frac{3125}{\zeta(5)^{87/22}}}, 99.99827210$$

$$\frac{h0^{77} A0^{54} G0^{27} N0^{50}}{c0^{85} R0^{50} w0^{50} e0^{54}} = e^{-\frac{1125 3^{1/3} \sqrt{5}}{\ln(3)^{7/3}}}, 99.99746113$$

$$\frac{h0^{149} A0^{78} G0^{39} N0^{110}}{c0^{85} R0^{110} w0^{110} e0^{78}} = e^{-\frac{e^8}{\ln(2) \zeta(5)}}, 99.99526065$$

$$\frac{R0^{174} w0^{174} e0^{36}}{c0^{84} h0^{192} A0^{36} G0^{18} N0^{174}} = e^{5 5^{3/4} e^{\frac{9}{2}} \ln(3)^{7/5}}, 99.99824331$$

$$\frac{h0^{72} A0^{52} G0^{26} N0^{46}}{c0^{84} R0^{46} w0^{46} e0^{52}} = e^{-625 2^{3/5} \sqrt{5} \ln(3)^3}, 99.99657499$$

$$\frac{h0^{192} A0^{92} G0^{46} N0^{146}}{c0^{84} R0^{146} w0^{146} e0^{92}} = e^{-\frac{2401 \ln(3)^{5/2}}{\ln(2)^{9/7}}}, 99.99989227$$

$$\frac{R0^{268} w0^{268} e0^{74}}{c0^{83} h0^{305} A0^{74} G0^{37} N0^{268}} = e^{\frac{\pi^{1/9} e^8}{\ln(2)^{2/9}}}, 99.99845780$$

$$\frac{h0^{49} A0^{44} G0^{22} N0^{27}}{c0^{83} R0^{27} w0^{27} e0^{44}} = e^{-\frac{6561}{5} \frac{5^{2/9}}{\ln(2)^{2/3}}}, 99.99936105$$

$$\frac{R0^{252} w0^{252} e0^{68}}{c0^{82} h0^{286} A0^{68} G0^{34} N0^{252}} = e^{2401 \ln(3)^{79/22}}, 99.99673795$$

$$\frac{R0^{207} w0^{207} e0^{50}}{c0^{82} h0^{232} A0^{50} G0^{25} N0^{207}} = e^{\frac{1}{3} 3^{1/9} \pi^{23/3}}, 99.99998776$$

$$\frac{R0^{192} w0^{192} e0^{44}}{c0^{82} h0^{214} A0^{44} G0^{22} N0^{192}} = e^{\frac{2187}{2} 2^{4/5} \ln(3)^{6/5}}, 99.99813764$$

$$\frac{h0^{74} A0^{52} G0^{26} N0^{48}}{c0^{82} R0^{48} w0^{48} e0^{52}} = e^{-\frac{625\sqrt{5} \ln(3)^4}{\ln(2)^{7/8}}}, 99.99643589$$

$$\frac{h0^{134} A0^{72} G0^{36} N0^{98}}{c0^{82} R0^{98} w0^{98} e0^{72}} = e^{-625\sqrt{5} \sqrt{7} \zeta(5)}, 99.99959771$$

$$\frac{h0^{146} A0^{76} G0^{38} N0^{108}}{c0^{82} R0^{108} w0^{108} e0^{76}} = e^{-\frac{2401 \ln(3)^7}{\zeta(3)^{3/4}}}, 99.99503534$$

$$\frac{h0^{188} A0^{90} G0^{45} N0^{143}}{c0^{82} R0^{143} w0^{143} e0^{90}} = e^{-\frac{1568\sqrt{7}}{\ln(2)^{3/8}}}, 99.99364829$$

$$\frac{R0^{256} w0^{256} e0^{70}}{c0^{81} h0^{291} A0^{70} G0^{35} N0^{256}} = e^{2 \cdot 2^{3/4} e^7 \ln(2)^{1/6}}, 99.99624811$$

$$\frac{A0^{14} R0^{46} w0^{46} G0^7}{c0^{81} h0^{39} N0^{46} e0^{14}} = e^{-\frac{343\sqrt{7}}{\zeta(5)^{29/16}}}, 99.99977035$$

$$\frac{h0^{189} A0^{90} G0^{45} N0^{144}}{c0^{81} R0^{144} w0^{144} e0^{90}} = e^{-\frac{3125 \zeta(3)^2}{\ln(2)^{1/7}}}, 99.99381787$$

$$\frac{R0^{190} w0^{190} e0^{44}}{c0^{80} h0^{212} A0^{44} G0^{22} N0^{190}} = e^{243\sqrt{7} e^{6/5}}, 99.99999850$$

$$\frac{R0^{115} w0^{115} e0^{14}}{c0^{80} h0^{122} A0^{14} G0^7 N0^{115}} = e^{\frac{\pi^{7/2} e^{8/3}}{\zeta(5)^8}}, 99.99973808$$

$$\frac{R0^{110} w0^{110} e0^{12}}{c0^{80} h0^{116} A0^{12} G0^6 N0^{110}} = e^{\frac{2187}{\pi^{9/7} \zeta(3)^{1/7}}}, 99.99997464$$

$$\frac{R0^{100} w0^{100} e0^8}{c0^{80} h0^{104} A0^8 G0^4 N0^{100}} = e^{25\sqrt{5} 7^{3/4} \zeta(5)^{9/2}}, 99.99995212$$

$$\frac{h0^{94} A0^{58} G0^{29} N0^{65}}{c0^{80} R0^{65} w0^{65} e0^{58}} = e^{-\frac{2401\sqrt{7} \ln(2)^{7/4}}{\zeta(5)^2}}, 99.99944661$$

$$\frac{R0^{174} w0^{174} e0^{38}}{c0^{79} h0^{193} A0^{38} G0^{19} N0^{174}} = e^{\frac{2401}{\zeta(3)^{43/29}}}, 99.99817883$$

$$\frac{R0^{89} w0^{89} e0^4}{c0^{79} h0^{91} A0^4 G0^2 N0^{89}} = e^{\frac{3^{5/6} \ln(3)^{5/3}}{\ln(2)^9}}, 99.99997839$$

$$\frac{R0^{79} w0^{79}}{c0^{79} h0^{79} N0^{79}} = e^{-27 \pi^{7/4} \ln(2)^{5/4}}, 99.99997507$$

$$\frac{h0^{11} A0^{30} R0^4 w0^4 G0^{15}}{c0^{79} N0^4 e0^{30}} = e^{-\frac{\pi^{3/8} e^7}{\zeta(5)^{1/4}}}, 99.99855566$$

$$\frac{h0^{89} A0^{56} G0^{28} N0^{61}}{c0^{79} R0^{61} w0^{61} e0^{56}} = e^{-\frac{49 \cdot 7^{2/3} \zeta(5)^7}{\ln(2)^7}}, 99.99696056$$

$$\frac{h0^{131} A0^{70} G0^{35} N0^{96}}{c0^{79} R0^{96} w0^{96} e0^{70}} = e^{-64 \cdot 2^{10/11} \pi^3}, 99.99972305$$

$$\frac{R0^{153} w0^{153} e0^{30}}{c0^{78} h0^{168} A0^{30} G0^{15} N0^{153}} = e^{729 e^{\frac{3}{7}} \zeta(3)^{9/7}}, 99.99792420$$

$$\frac{A0^{22} R0^{23} w0^{23} G0^{11}}{c0^{78} h0^{12} N0^{23} e0^{22}} = e^{-\sqrt{5} e^6 \zeta(3)^{9/5}}, 99.99850830$$

$$\frac{R0^{127} w0^{127} e0^{20}}{c0^{77} h0^{137} A0^{20} G0^{10} N0^{127}} = e^{\frac{1}{24} \cdot 2^{2/3} 3^{1/3} \pi^8}, 99.99923953$$

$$\frac{h0^{85} A0^{54} G0^{27} N0^{58}}{c0^{77} R0^{58} w0^{58} e0^{54}} = e^{-\frac{\pi^{7/2} e^{\frac{5}{2}}}{\ln(2)^4}}, 99.99840480$$

$$\frac{R0^{156} w0^{156} e0^{32}}{c0^{76} h0^{172} A0^{32} G0^{16} N0^{156}} = e^{2401 \ln(2)^{7/2} \zeta(3)^{9/2}}, 99.99792007$$

$$\frac{A0^{10} R0^{51} w0^{51} G0^5}{c0^{76} h0^{46} N0^{51} e0^{10}} = e^{-\frac{2401}{9} \cdot 3^{2/5} \zeta(3)^{7/3}}, 99.99924061$$

$$\frac{h0^{80} A0^{52} G0^{26} N0^{54}}{c0^{76} R0^{54} w0^{54} e0^{52}} = e^{-125 \sqrt{5} \pi^2 \ln(3)^{1/7}}, 99.99961859$$

$$\frac{h0^{194} A0^{90} G0^{45} N0^{149}}{c0^{76} R0^{149} w0^{149} e0^{90}} = e^{-\frac{e^9 \zeta(5)^{5/6}}{\ln(3)^6}}, 99.99753456$$

$$\frac{h0^{398} A0^{158} G0^{79} N0^{319}}{c0^{76} R0^{319} w0^{319} e0^{158}} = e^{-6561 \cdot 3^{3/8} \sqrt{\ln(2)}}, 99.98599911$$

$$\frac{R0^{100} w0^{100} e0^{10}}{c0^{75} h0^{105} A0^{10} G0^5 N0^{100}} = e^{\frac{6561}{28} \cdot 2^{3/4}}, 99.99975353$$

$$\frac{h0^{39} A0^{38} G0^{19} N0^{20}}{c0^{75} R0^{20} w0^{20} e0^{38}} = e^{-\zeta(3)^{83/2}}, 99.99486753$$

$$\frac{RO^{224} w0^{224} e0^{60}}{c0^{74} h0^{254} A0^{60} G0^{30} N0^{224}} = e^{81 \pi^3 e^{\frac{1}{6}}}, 99.99865174$$

$$\frac{RO^{124} w0^{124} e0^{20}}{c0^{74} h0^{134} A0^{20} G0^{10} N0^{124}} = e^{\frac{e^5 \zeta(3)^9}{\ln(2)^{3/7}}}, 99.99986921$$

$$\frac{RO^{104} w0^{104} e0^{12}}{c0^{74} h0^{110} A0^{12} G0^6 N0^{104}} = e^{2^{2/3} e^5 \ln(3)^{3/5}}, 99.99964726$$

$$\frac{RO^{79} w0^{79} e0^2}{c0^{74} h0^{80} A0^2 G0 N0^{79}} = e^{-\frac{3177}{202}}, 99.99999256$$

$$\frac{h0^{424} A0^{166} G0^{83} N0^{341}}{c0^{74} RO^{341} w0^{341} e0^{166}} = e^{-2401 \cdot 7^{9/14} \ln(3)^{1/3}}, 99.99667257$$

$$\frac{RO^{178} w0^{178} e0^{42}}{c0^{73} h0^{199} A0^{42} G0^{21} N0^{178}} = e^{729 \ln(3)^9 \zeta(3)}, 99.99797172$$

$$\frac{RO^{153} w0^{153} e0^{32}}{c0^{73} h0^{169} A0^{32} G0^{16} N0^{153}} = e^{625 \cdot 5^{6/17} \zeta(5)^9}, 99.99891139$$

$$\frac{h0^{65} A0^{46} G0^{23} N0^{42}}{c0^{73} RO^{42} w0^{42} e0^{46}} = e^{-125 \pi^{5/2} \zeta(5)^{7/2}}, 99.99876001$$

$$\frac{RO^{242} w0^{242} e0^{68}}{c0^{72} h0^{276} A0^{68} G0^{34} N0^{242}} = e^{1000 \sqrt{2} \cdot 5^{13/24}}, 99.99574250$$

$$\frac{RO^{207} w0^{207} e0^{54}}{c0^{72} h0^{234} A0^{54} G0^{27} N0^{207}} = e^{512 \cdot 3^{1/9} \pi^{4/3}}, 99.99664113$$

$$\frac{h0^{42} A0^{38} G0^{19} N0^{23}}{c0^{72} RO^{23} w0^{23} e0^{38}} = e^{-256 \cdot 2^{1/8} \pi^{7/4}}, 99.99717609$$

$$\frac{h0^{84} A0^{52} G0^{26} N0^{58}}{c0^{72} RO^{58} w0^{58} e0^{52}} = e^{-3 \sqrt{3} e^{\frac{44}{7}}}, 99.99704036$$

$$\frac{h0^{102} A0^{58} G0^{29} N0^{73}}{c0^{72} RO^{73} w0^{73} e0^{58}} = e^{-441 \cdot 3^{8/9} \sqrt{7}}, 99.99469017$$

$$\frac{h0^{132} A0^{68} G0^{34} N0^{98}}{c0^{72} RO^{98} w0^{98} e0^{68}} = e^{-\frac{4802 \cdot 2^{1/4} \sqrt{7}}{\pi^{5/4}}}, 99.99867346$$

$$\frac{h0^{162} A0^{78} G0^{39} N0^{123}}{c0^{72} RO^{123} w0^{123} e0^{78}} = e^{-\frac{15625}{7} \cdot 7^{6/19}}, 99.99644353$$

$$\frac{RO^{236} w0^{236} e0^{66}}{c0^{71} h0^{269} A0^{66} G0^{33} N0^{236}} = e^{2^{1/8} e^8 \zeta(5)^{1/4}}, 99.99498948$$

$$\frac{R0^{106} w0^{106} e0^{14}}{c0^{71} h0^{113} A0^{14} G0^7 N0^{106}} = e^{\frac{625 \ln(3)^{1/8}}{\zeta(5)^{7/6}}}, 99.99959807$$

$$\frac{R0^{101} w0^{101} e0^{12}}{c0^{71} h0^{107} A0^{12} G0^6 N0^{101}} = e^{40 \cdot 5^{2/3} \cdot 7^{3/4}}, 99.99953866$$

$$\frac{h0^{199} A0^{90} G0^{45} N0^{154}}{c0^{71} R0^{154} w0^{154} e0^{90}} = e^{-\frac{2401 \cdot 7^{8/17}}{\ln(3)^{5/2}}}, 99.99601323$$

$$\frac{R0^{165} w0^{165} e0^{38}}{c0^{70} h0^{184} A0^{38} G0^{19} N0^{165}} = e^{\frac{512 \cdot 5^{4/5}}{\zeta(5)^{1/5}}}, 99.99854714$$

$$\frac{R0^{125} w0^{125} e0^{22}}{c0^{70} h0^{136} A0^{22} G0^{11} N0^{125}} = e^{80 \cdot 5^{2/3} \cdot \pi^{9/7}}, 99.99908592$$

$$\frac{R0^{120} w0^{120} e0^{20}}{c0^{70} h0^{130} A0^{20} G0^{10} N0^{120}} = e^{\frac{1}{4} \cdot 2^{3/4} \cdot \pi^{3/5} \cdot e^7}, 99.99948255$$

$$\frac{h0^8 A0^{26} R0^5 w0^5 G0^{13}}{c0^{70} N0^5 e0^{26}} = e^{-\frac{3125}{2 \ln(3)^{4/5}}}, 99.99828507$$

$$\frac{h0^{32} A0^{34} G0^{17} N0^{15}}{c0^{70} R0^{15} w0^{15} e0^{34}} = e^{-2187 \cdot e^{\frac{4}{7}} \cdot \ln(2)^2}, 99.99825160$$

$$\frac{R0^{224} w0^{224} e0^{62}}{c0^{69} h0^{255} A0^{62} G0^{31} N0^{224}} = e^{2401 \cdot e^{\frac{1}{5}} \cdot \zeta(5)^{4/3}}, 99.99988378$$

$$\frac{R0^{208} w0^{208} e0^{56}}{c0^{68} h0^{236} A0^{56} G0^{28} N0^{208}} = e^{\frac{\pi^9 \cdot e^{-\frac{7}{3}}}{\zeta(5)^{7/6}}}, 99.99806403$$

$$\frac{R0^{203} w0^{203} e0^{54}}{c0^{68} h0^{230} A0^{54} G0^{27} N0^{203}} = e^{\frac{15625 \cdot e^{\frac{5}{3}}}{\pi^3}}, 99.99908067$$

$$\frac{R0^{148} w0^{148} e0^{32}}{c0^{68} h0^{164} A0^{32} G0^{16} N0^{148}} = e^{1029 \cdot 3^{1/5} \cdot \zeta(5)^5}, 99.99873637$$

$$\frac{h0^{10} A0^{26} R0^3 w0^3 G0^{13}}{c0^{68} N0^3 e0^{26}} = e^{-\frac{1}{7} \cdot \frac{7^{5/7} \cdot e^6}{\ln(2)^5}}, 99.99814595$$

$$\frac{h0^{154} A0^{74} G0^{37} N0^{117}}{c0^{68} R0^{117} w0^{117} e0^{74}} = e^{-8 \cdot \sqrt{2} \cdot e^5 \cdot \ln(3)^9}, 99.99745495$$

$$\frac{R0^{207} w0^{207} e0^{56}}{c0^{67} h0^{235} A0^{56} G0^{28} N0^{207}} = e^{\frac{6561 \zeta(5)^{3/2}}{\pi^{4/5}}}, 99.99600560$$

$$\frac{R0^{142} w0^{142} e0^{30}}{c0^{67} h0^{157} A0^{30} G0^{15} N0^{142}} = e^{\frac{16 \pi^4}{\ln(3)^{7/8}}}, 99.99881080$$

$$\frac{R0^{87} w0^{87} e0^8}{c0^{67} h0^{91} A0^8 G0^4 N0^{87}} = e^{243 \cdot 3^{3/16} \sqrt{\zeta(5)}}, 99.99977375$$

$$\frac{h0^{143} A0^{70} G0^{35} N0^{108}}{c0^{67} R0^{108} w0^{108} e0^{70}} = e^{-\frac{8748}{\pi^{3/4}}}, 99.99505784$$

$$\frac{h0^{155} A0^{74} G0^{37} N0^{118}}{c0^{67} R0^{118} w0^{118} e0^{74}} = e^{-\frac{5^{2/3} e^5}{\ln(2)^6}}, 99.99867561$$

$$\frac{R0^{251} w0^{251} e0^{74}}{c0^{66} h0^{288} A0^{74} G0^{37} N0^{251}} = e^{\frac{3125 \cdot 3^{2/7}}{\zeta(5)^4}}, 99.99537524$$

$$\frac{R0^{226} w0^{226} e0^{64}}{c0^{66} h0^{258} A0^{64} G0^{32} N0^{226}} = e^{\frac{16807}{5 \ln(3)^{4/7}}}, 99.99825845$$

$$\frac{R0^{221} w0^{221} e0^{62}}{c0^{66} h0^{252} A0^{62} G0^{31} N0^{221}} = e^{\frac{2401 \ln(3)^3}{\zeta(5)^{8/9}}}, 99.99877510$$

$$\frac{R0^{156} w0^{156} e0^{36}}{c0^{66} h0^{174} A0^{36} G0^{18} N0^{156}} = e^{625 \sqrt{5} \zeta(3)^{29/24}}, 99.99819123$$

$$\frac{R0^{76} w0^{76} e0^4}{c0^{66} h0^{78} A0^4 G0^2 N0^{76}} = e^{\frac{5 \cdot 5^{2/7} \pi^{9/4}}{\ln(3)^{3/7}}}, 99.99999237$$

$$\frac{A0^{10} R0^{41} w0^{41} G0^5}{c0^{66} h0^{36} N0^{41} e0^{10}} = e^{-\frac{1}{5} \frac{5^{3/4} \pi^6}{\zeta(5)}}, 99.99926616$$

$$\frac{h0^{66} A0^{44} G0^{22} N0^{44}}{c0^{66} R0^{44} w0^{44} e0^{44}} = e^{-\frac{625 \sqrt{3} \sqrt{5}}{\zeta(5)^{3/5}}}, 99.99764348$$

$$\frac{h0^{90} A0^{52} G0^{26} N0^{64}}{c0^{66} R0^{64} w0^{64} e0^{52}} = e^{-3 \pi^{8/5} e^5}, 99.99862306$$

$$\frac{R0^{125} w0^{125} e0^{24}}{c0^{65} h0^{137} A0^{24} G0^{12} N0^{125}} = e^{\frac{\pi^{39/10}}{\ln(2)^7}}, 99.99852160$$

$$\frac{h0^{133} A0^{66} G0^{33} N0^{100}}{c0^{65} R0^{100} w0^{100} e0^{66}} = e^{-625\sqrt{5} e^{\frac{4}{5}} \ln(3)^{5/4}}, 99.99516982$$

$$\frac{R0^{193} w0^{193} e0^{52}}{c0^{63} h0^{219} A0^{52} G0^{26} N0^{193}} = e^{\frac{78125}{32} \zeta(3)^{2/7}}, 99.99524944$$

$$\frac{R0^{143} w0^{143} e0^{32}}{c0^{63} h0^{159} A0^{32} G0^{16} N0^{143}} = e^{\frac{625\sqrt{5} \pi^{3/8}}{\ln(3)^{7/2}}}, 99.99848414$$

$$\frac{R0^{118} w0^{118} e0^{22}}{c0^{63} h0^{129} A0^{22} G0^{11} N0^{118}} = e^{175 7^{41/45}}, 99.99910087$$

$$\frac{h0^{21} A0^{28} G0^{14} N0^7}{c0^{63} R0^7 w0^7 e0^{28}} = e^{-\frac{1458 2^{1/8}}{\ln(3)^{1/3}}}, 99.99781474$$

$$\frac{h0^{111} A0^{58} G0^{29} N0^{82}}{c0^{63} R0^{82} w0^{82} e0^{58}} = e^{-\frac{49}{125} \sqrt{5} 7^{2/3} \pi^6}, 99.99946432$$

$$\frac{h0^{141} A0^{68} G0^{34} N0^{107}}{c0^{63} R0^{107} w0^{107} e0^{68}} = e^{-1764\sqrt{2} 3^{1/3}}, 99.99945251$$

$$\frac{R0^{162} w0^{162} e0^{40}}{c0^{62} h0^{182} A0^{40} G0^{20} N0^{162}} = e^{3^{3/8} 7^{3/5} e^6}, 99.99772030$$

$$\frac{R0^{102} w0^{102} e0^{16}}{c0^{62} h0^{110} A0^{16} G0^8 N0^{102}} = e^{\frac{1}{7} 7^{3/4} e^7 \ln(3)^{3/4}}, 99.99999937$$

$$\frac{A0^2 R0^{57} w0^{57} G0}{c0^{62} h0^{56} N0^{57} e0^2} = e^{-25 3^{8/9} 5^{2/3} \zeta(3)^{2/9}}, 99.99978912$$

$$\frac{A0^8 R0^{42} w0^{42} G0^4}{c0^{62} h0^{38} N0^{42} e0^8} = e^{-125\sqrt{5} \zeta(3)^3 \zeta(5)^{7/5}}, 99.99937103$$

$$\frac{h0^{130} A0^{64} G0^{32} N0^{98}}{c0^{62} R0^{98} w0^{98} e0^{64}} = e^{-\frac{78125}{32} \frac{\sqrt{2}}{\sqrt{\zeta(5)}}}, 99.99735540$$

$$\frac{R0^{256} w0^{256} e0^{78}}{c0^{61} h0^{295} A0^{78} G0^{39} N0^{256}} = e^{\frac{7 7^{1/3} \pi^5}{\zeta(3)^{1/4}}}, 99.99729420$$

$$\frac{A0^6 R0^{46} w0^{46} G0^3}{c0^{61} h0^{43} N0^{46} e0^6} = e^{-\frac{45100}{111}}, 99.99997728$$

$$\frac{A0^{20} R0^{11} w0^{11} G0^{10}}{c0^{61} h0 N0^{11} e0^{20}} = e^{-\frac{e^7 \zeta(5)^{8/5}}{\ln(3)^{1/3}}}, 99.99950921$$

$$\frac{R0^{220} w0^{220} e0^{64}}{c0^{60} h0^{252} A0^{64} G0^{32} N0^{220}} = e^{\frac{e^7 \sqrt{\zeta(3)}}{\ln(2)^{8/3}}}, 99.99545890$$

$$\frac{A0^4 R0^{50} w0^{50} G0^2}{c0^{60} h0^{48} N0^{50} e0^4} = e^{-3^{3/5} e^5 \zeta(5)^{7/5}}, 99.99986333$$

$$\frac{h0^{84} A0^{48} G0^{24} N0^{60}}{c0^{60} R0^{60} w0^{60} e0^{48}} = e^{-\frac{1}{27} 3^{2/3} \pi^9 \zeta(3)^{3/5}}, 99.99977241$$

$$\frac{R0^{219} w0^{219} e0^{64}}{c0^{59} h0^{251} A0^{64} G0^{32} N0^{219}} = e^{\frac{3125 5^{5/14}}{\zeta(3)^3}}, 99.99917158$$

$$\frac{R0^{64} w0^{64} e0^2}{c0^{59} h0^{65} A0^2 G0 N0^{64}} = \sqrt{2} e^{\frac{9}{8} \zeta(5) + \frac{5}{2}}, 99.99999862$$

$$\frac{h0^{13} A0^{24} G0^{12} N0}{c0^{59} R0 w0 e0^{24}} = e^{-2401 e^{-\frac{1}{2} \ln(2)^{1/4}}}, 99.99900331$$

$$\frac{h0^{169} A0^{76} G0^{38} N0^{131}}{c0^{59} R0^{131} w0^{131} e0^{76}} = e^{-\frac{68050}{17}}, 99.99916435$$

$$\frac{h0^{193} A0^{84} G0^{42} N0^{151}}{c0^{59} R0^{151} w0^{151} e0^{84}} = e^{-\frac{2401 \sqrt{7}}{\ln(3)^{2/5} \zeta(5)^9}}, 99.99779777$$

$$\frac{R0^{193} w0^{193} e0^{54}}{c0^{58} h0^{220} A0^{54} G0^{27} N0^{193}} = e^{\frac{1}{2} 2^{3/4} \pi^6 e^{\frac{6}{5}}}, 99.99811480$$

$$\frac{A0^{12} R0^{28} w0^{28} G0^6}{c0^{58} h0^{22} N0^{28} e0^{12}} = e^{-225 \sqrt{3} 5^{1/3} \zeta(5)^{7/4}}, 99.99968404$$

$$\frac{h0^{182} A0^{80} G0^{40} N0^{142}}{c0^{58} R0^{142} w0^{142} e0^{80}} = e^{-729 7^{1/3} \zeta(3)^6}, 99.99629941$$

$$\frac{R0^{142} w0^{142} e0^{34}}{c0^{57} h0^{159} A0^{34} G0^{17} N0^{142}} = e^{\frac{73}{10} \ln(3)^{6/5}}, 99.99828192$$

$$\frac{R0^{107} w0^{107} e0^{20}}{c0^{57} h0^{117} A0^{20} G0^{10} N0^{107}} = e^{\frac{\pi^{9/2}}{\ln(2)^{60/13}}}, 99.99931156$$

$$\frac{A0^{10} R0^{32} w0^{32} G0^5}{c0^{57} h0^{27} N0^{32} e0^{10}} = e^{-\frac{625}{7} 5^{2/9} 7^{4/5}}, 99.99993774$$

$$\frac{A0^{18} R0^{12} w0^{12} G0^9}{c0^{57} h0^3 N0^{12} e0^{18}} = e^{-\frac{5 \cdot 5^{3/5} e^{9/2}}{\ln(3)^{8/5}}}, 99.99941429$$

$$\frac{h0^{15} A0^{24} G0^{12} N0^3}{c0^{57} R0^3 w0^3 e0^{24}} = e^{-\frac{162 \cdot 2^{1/8} \sqrt{3}}{\ln(2)^4}}, 99.99993585$$

$$\frac{h0^{75} A0^{44} G0^{22} N0^{53}}{c0^{57} R0^{53} w0^{53} e0^{44}} = e^{-\frac{1}{5} \frac{5^{1/4} e^9}{\zeta(5)^{4/5}}}, 99.99943047$$

$$\frac{h0^{135} A0^{64} G0^{32} N0^{103}}{c0^{57} R0^{103} w0^{103} e0^{64}} = e^{-1250 \sqrt{5} \pi^{1/6}}, 99.99819679$$

$$\frac{R0^{61} w0^{61} e0^2}{c0^{56} h0^{62} A0^2 G0 N0^{61}} = e^{512 \pi^{7/6} e^{-5}}, 99.99999358$$

$$\frac{h0^{58} A0^{38} G0^{19} N0^{39}}{c0^{56} R0^{39} w0^{39} e0^{38}} = e^{-e \frac{43}{5 \ln(2)^{8/3}}}, 99.99791106$$

$$\frac{h0^{130} A0^{62} G0^{31} N0^{99}}{c0^{56} R0^{99} w0^{99} e0^{62}} = e^{-2^{4/7} \pi^7 \ln(2)^{6/7}}, 99.99958938$$

$$\frac{h0^{202} A0^{86} G0^{43} N0^{159}}{c0^{56} R0^{159} w0^{159} e0^{86}} = e^{-e \frac{33}{4 \ln(3)^{7/4}}}, 99.99691022$$

$$\frac{R0^{180} w0^{180} e0^{50}}{c0^{55} h0^{205} A0^{50} G0^{25} N0^{180}} = e^{7 \cdot 7^{23/24} \pi^{7/2}}, 99.99839019$$

$$\frac{R0^{150} w0^{150} e0^{38}}{c0^{55} h0^{169} A0^{38} G0^{19} N0^{150}} = e^{\frac{2401}{2} 2^{7/11}}, 99.99740954$$

$$\frac{h0^{11} A0^{22} G0^{11}}{c0^{55} e0^{22}} = e^{-\frac{50000}{41}}, 99.99960852$$

$$\frac{h0^{425} A0^{160} G0^{80} N0^{345}}{c0^{55} R0^{345} w0^{345} e0^{160}} = e^{-\frac{16807 e^{1/7}}{\ln(3)^9}}, 99.99024441$$

$$\frac{R0^{214} w0^{214} e0^{64}}{c0^{54} h0^{246} A0^{64} G0^{32} N0^{214}} = e^{\frac{25 \cdot 5^{2/3} e^4}{\ln(3)^{7/3}}}, 99.99597631$$

$$\frac{R0^{204} w0^{204} e0^{60}}{c0^{54} h0^{234} A0^{60} G0^{30} N0^{204}} = e^{2187 \cdot 7^{1/8} \zeta(5)^2}, 99.99815709$$

$$\frac{R0^{139} w0^{139} e0^{34}}{c0^{54} h0^{156} A0^{34} G0^{17} N0^{139}} = e^{2^{5/9} e^7 \zeta(3)^{1/6}}, 99.99957320$$

$$\frac{R0^{64} w0^{64} e0^4}{c0^{54} h0^{66} A0^4 G0^2 N0^{64}} = e^{\frac{\pi^{55/18}}{\ln(2)^{7/2}}}, 99.99993265$$

$$\frac{R0^{59} w0^{59} e0^2}{c0^{54} h0^{60} A0^2 G0 N0^{59}} = e^{e^{\frac{148}{53}}}, 99.99999967$$

$$\frac{A0^8 R0^{34} w0^{34} G0^4}{c0^{54} h0^{30} N0^{34} e0^8} = e^{-49 2^{1/5} 5^{3/4} \sqrt{7}}, 99.99957753$$

$$\frac{A0^4 R0^{43} w0^{43} G0^2}{c0^{53} h0^{41} N0^{43} e0^4} = e^{-\frac{1}{5} 5^{4/7} \pi^{5/2} e^{\frac{7}{2}}}, 99.99997966$$

$$\frac{R0^{237} w0^{237} e0^{74}}{c0^{52} h0^{274} A0^{74} G0^{37} N0^{237}} = e^{2401 7^{1/9} e^{\frac{2}{9}}}, 99.99830149$$

$$\frac{R0^{212} w0^{212} e0^{64}}{c0^{52} h0^{244} A0^{64} G0^{32} N0^{212}} = e^{\frac{e^8}{\ln(2)^{2/9} \zeta(5)^{2/9}}}, 99.99471552$$

$$\frac{R0^{142} w0^{142} e0^{36}}{c0^{52} h0^{160} A0^{36} G0^{18} N0^{142}} = e^{1372 2^{15/41}}, 99.99818240$$

$$\frac{A0^8 R0^{32} w0^{32} G0^4}{c0^{52} h0^{28} N0^{32} e0^8} = e^{-\frac{175 5^{1/4} 7^{1/3}}{\ln(3)^{1/8}}}, 99.99983338$$

$$\frac{h0^{26} A0^{26} G0^{13} N0^{13}}{c0^{52} R0^{13} w0^{13} e0^{26}} = e^{-\frac{7 3^{3/4} 7^{4/5}}{\ln(2)^8}}, 99.99933303$$

$$\frac{R0^{206} w0^{206} e0^{62}}{c0^{51} h0^{237} A0^{62} G0^{31} N0^{206}} = e^{\frac{256 2^{3/7}}{\ln(2)^6}}, 99.99573164$$

$$\frac{R0^{186} w0^{186} e0^{54}}{c0^{51} h0^{213} A0^{54} G0^{27} N0^{186}} = e^{\pi^{95/14} \zeta(3)^{5/7}}, 99.99840175$$

$$\frac{R0^{61} w0^{61} e0^4}{c0^{51} h0^{63} A0^4 G0^2 N0^{61}} = e^{128 2^{4/5} \ln(2)^{8/5}}, 99.99991405$$

$$\frac{A0^{12} R0^{21} w0^{21} G0^6}{c0^{51} h0^{15} N0^{21} e0^{12}} = e^{-\frac{49 \pi^{7/3}}{\ln(3)^{1/7}}}, 99.99999285$$

$$\frac{h0^{153} A0^{68} G0^{34} N0^{119}}{c0^{51} R0^{119} w0^{119} e0^{68}} = e^{-\pi^{4/5} e^8 \ln(2)^2}, 99.99681271$$

$$\frac{R0^{100} w0^{100} e0^{20}}{c0^{50} h0^{110} A0^{20} G0^{10} N0^{100}} = e^{\frac{625\sqrt{5}}{\ln(3)^{3/5} \zeta(3)^{9/5}}}, 99.99925134$$

$$\frac{R0^{75} w0^{75} e0^{10}}{c0^{50} h0^{80} A0^{10} G0^5 N0^{75}} = e^{81\sqrt{3} 5^{7/9} \ln(2)^{1/3}}, 99.99971544$$

$$\frac{h0^{196} A0^{82} G0^{41} N0^{155}}{c0^{50} R0^{155} w0^{155} e0^{82}} = e^{-\frac{55862}{13}}, 99.99905962$$

$$\frac{R0^{149} w0^{149} e0^{40}}{c0^{49} h0^{169} A0^{40} G0^{20} N0^{149}} = e^{\frac{2187\pi^{5/9}}{\zeta(3)^4}}, 99.99692451$$

$$\frac{R0^{139} w0^{139} e0^{36}}{c0^{49} h0^{157} A0^{36} G0^{18} N0^{139}} = e^{729e^{3/7} \zeta(3)^{5/2}}, 99.99920887$$

$$\frac{R0^{79} w0^{79} e0^{12}}{c0^{49} h0^{85} A0^{12} G0^6 N0^{79}} = e^{512\ln(3)^{7/13}}, 99.99991840$$

$$\frac{R0^{54} w0^{54} e0^2}{c0^{49} h0^{55} A0^2 G0 N0^{54}} = e^{49\sqrt{7} \pi^{2/7} e^{-2}}, 99.99999757$$

$$\frac{R0^{203} w0^{203} e0^{62}}{c0^{48} h0^{234} A0^{62} G0^{31} N0^{203}} = e^{9\sqrt{3} \pi^{9/2} \zeta(5)^4}, 99.99552305$$

$$\frac{R0^{103} w0^{103} e0^{22}}{c0^{48} h0^{114} A0^{22} G0^{11} N0^{103}} = e^{\pi^6 \ln(2)^{1/4} \zeta(3)}, 99.99995570$$

$$\frac{R0^{98} w0^{98} e0^{20}}{c0^{48} h0^{108} A0^{20} G0^{10} N0^{98}} = e^{\frac{21887}{23}}, 99.99999774$$

$$\frac{h0^{12} A0^{20} G0^{10} N0^2}{c0^{48} R0^2 w0^2 e0^{20}} = e^{-\sqrt{7} \pi^6 e^{-5/6}}, 99.99970498$$

$$\frac{A0^4 R0^{37} w0^{37} G0^2}{c0^{47} h0^{35} N0^{37} e0^4} = e^{-\frac{2433^{1/3}}{\zeta(3)^{6/5}}}, 99.99973249$$

$$\frac{A0^{14} R0^{12} w0^{12} G0^7}{c0^{47} h0^5 N0^{12} e0^{14}} = e^{-\frac{81}{2} 2^{1/5} \sqrt{3} \pi^2}, 99.99906555$$

$$\frac{h0^{31} A0^{26} G0^{13} N0^{18}}{c0^{47} R0^{18} w0^{18} e0^{26}} = e^{-\frac{e^9 \zeta(5)^{7/3}}{\pi^{8/5}}}, 99.99848528$$

$$\frac{R0^{220} w0^{220} e0^{70}}{c0^{45} h0^{255} A0^{70} G0^{35} N0^{220}} = e^{\frac{\frac{33}{e^4}}{\zeta(5)^{9/4}}}, 99.99864784$$

$$\frac{R0^{185} w0^{185} e0^{56}}{c0^{45} h0^{213} A0^{56} G0^{28} N0^{185}} = e^{\frac{3125 \zeta(5)^{5/9}}{\pi^{1/9}}}, 99.99833569$$

$$\frac{R0^{214} w0^{214} e0^{68}}{c0^{44} h0^{248} A0^{68} G0^{34} N0^{214}} = e^{\frac{15625}{7} e^{\frac{3}{7}}}, 99.99580513$$

$$\frac{h0^{22} A0^{22} G0^{11} N0^{11}}{c0^{44} R0^{11} w0^{11} e0^{22}} = e^{-77^{1/5} \pi^{7/2} e^{\frac{3}{4}}}, 99.99865671$$

$$\frac{h0^{58} A0^{34} G0^{17} N0^{41}}{c0^{44} R0^{41} w0^{41} e0^{34}} = e^{-497^{1/4} \pi^{9/4} \zeta(3)^3}, 99.99934300$$

$$\frac{h0^{406} A0^{150} G0^{75} N0^{331}}{c0^{44} R0^{331} w0^{331} e0^{150}} = e^{-\frac{19683}{7} \sqrt{7} \zeta(5)^{5/4}}, 99.98540662$$

$$\frac{R0^{238} w0^{238} e0^{78}}{c0^{43} h0^{277} A0^{78} G0^{39} N0^{238}} = e^{\frac{5123^{6/7}}{\ln(2)^3}}, 99.99924229$$

$$\frac{R0^{108} w0^{108} e0^{26}}{c0^{43} h0^{121} A0^{26} G0^{13} N0^{108}} = e^{\frac{35509}{28}}, 99.99977472$$

$$\frac{h0^{113} A0^{52} G0^{26} N0^{87}}{c0^{43} R0^{87} w0^{87} e0^{52}} = e^{-\frac{38403}{14}}, 99.99917665$$

$$\frac{R0^{107} w0^{107} e0^{26}}{c0^{42} h0^{120} A0^{26} G0^{13} N0^{107}} = e^{\frac{49}{25} 5^{7/8} 7^{1/4} \pi^4}, 99.99990517$$

$$\frac{R0^{47} w0^{47} e0^2}{c0^{42} h0^{48} A0^2 G0 N0^{47}} = e^{5^{52/3} \pi^{2/3} \ln(3)^{4/3}}, 99.99999665$$

$$\frac{h0^6 A0^{16} R0^2 w0^2 G0^8}{c0^{42} N0^2 e0^{16}} = e^{-343 \sqrt{7} e^{-\frac{4}{7}} \zeta(3)^3}, 99.99946566$$

$$\frac{h0^{36} A0^{26} G0^{13} N0^{23}}{c0^{42} R0^{23} w0^{23} e0^{26}} = e^{-\frac{625}{2} 2^{3/5} \sqrt{5} \ln(3)^3}, 99.99833750$$

$$\frac{h0^{144} A0^{62} G0^{31} N0^{113}}{c0^{42} R0^{113} w0^{113} e0^{62}} = e^{-\frac{6561 \ln(3)^{7/3}}{\zeta(3)^5}}, 99.99646319$$

$$\frac{h0^{168} A0^{70} G0^{35} N0^{133}}{c0^{42} R0^{133} w0^{133} e0^{70}} = e^{-\frac{\pi^2 e^6}{\ln(3)^{7/8}}}, 99.99439674$$

$$\frac{h0^{204} A0^{82} G0^{41} N0^{163}}{c0^{42} R0^{163} w0^{163} e0^{82}} = e^{-\frac{1}{7} \pi^9 \zeta(5)^{1/6}}, 99.99509693$$

$$\frac{h0^{408} A0^{150} G0^{75} N0^{333}}{c0^{42} R0^{333} w0^{333} e0^{150}} = e^{-\frac{e^9}{\zeta(5)^{19/17}}}, 99.99063186$$

$$\frac{R0^{251} w0^{251} e0^{84}}{c0^{41} h0^{293} A0^{84} G0^{42} N0^{251}} = e^{2187 \zeta(3)^{47/13}}, 99.99485314$$

$$\frac{R0^{231} w0^{231} e0^{76}}{c0^{41} h0^{269} A0^{76} G0^{38} N0^{231}} = e^{\frac{1}{5} 5^{5/9} \pi^9 e^{-\frac{4}{3}}}, 99.99251964$$

$$\frac{R0^{221} w0^{221} e0^{72}}{c0^{41} h0^{257} A0^{72} G0^{36} N0^{221}} = e^{\frac{2401}{4} \frac{2^{2/3} \sqrt{7}}{\ln(2)}}, 99.99724700$$

$$\frac{R0^{146} w0^{146} e0^{42}}{c0^{41} h0^{167} A0^{42} G0^{21} N0^{146}} = e^{\frac{625 5^{4/5}}{\ln(3)^{5/6}}}, 99.99900248$$

$$\frac{R0^{141} w0^{141} e0^{40}}{c0^{41} h0^{161} A0^{40} G0^{20} N0^{141}} = e^{\frac{2187}{\ln(2)^{3/7} \ln(3)^{8/3}}}, 99.99961918$$

$$\frac{R0^{96} w0^{96} e0^{22}}{c0^{41} h0^{107} A0^{22} G0^{11} N0^{96}} = e^{\frac{2187}{4} 2^{4/5} \ln(3)^{6/5}}, 99.99906883$$

$$\frac{R0^{66} w0^{66} e0^{10}}{c0^{41} h0^{71} A0^{10} G0^5 N0^{66}} = e^{\frac{3^{4/7} \pi^5}{\zeta(3)^{4/3}}}, 99.99978134$$

$$\frac{h0^{91} A0^{44} G0^{22} N0^{69}}{c0^{41} R0^{69} w0^{69} e0^{44}} = e^{-3 3^{1/4} \pi^6 \ln(2)^{4/3}}, 99.99791763$$

$$\frac{R0^{160} w0^{160} e0^{48}}{c0^{40} h0^{184} A0^{48} G0^{24} N0^{160}} = e^{\frac{2187}{4} 2^{1/3} e^{\frac{5}{4}}}, 99.99711699$$

$$\frac{h0^{68} A0^{36} G0^{18} N0^{50}}{c0^{40} R0^{50} w0^{50} e0^{36}} = e^{-16807 e^{-3} \zeta(3)^{9/2}}, 99.99661858$$

$$\frac{h0^{200} A0^{80} G0^{40} N0^{160}}{c0^{40} R0^{160} w0^{160} e0^{80}} = e^{-\frac{20891}{5}}, 99.99944750$$

$$\frac{R0^{59} w0^{59} e0^8}{c0^{39} h0^{63} A0^8 G0^4 N0^{59}} = e^{225 3^{1/3} \zeta(5)^2}, 99.99969387$$

$$\frac{h0^{87} A0^{42} G0^{21} N0^{66}}{c0^{39} R0^{66} w0^{66} e0^{42}} = e^{-\frac{1715 5^{1/6}}{\zeta(5)^{1/4}}}, 99.99766193$$

$$\frac{R0^{163} w0^{163} e0^{50}}{c0^{38} h0^{188} A0^{50} G0^{25} N0^{163}} = e^{\pi^{3/2} e^{\frac{55}{9}}}, 99.99677276$$

$$\frac{h0^{28} A0^{22} G0^{11} N0^{17}}{c0^{38} R0^{17} w0^{17} e0^{22}} = e^{-\frac{1}{5} 5^{1/6} \pi^8 \ln(2)^2}, 99.99982602$$

$$\frac{h0^{64} A0^{34} G0^{17} N0^{47}}{c0^{38} R0^{47} w0^{47} e0^{34}} = e^{-675 \sqrt{5} \zeta(5)^5}, 99.99767426$$

$$\frac{h0^{190} A0^{76} G0^{38} N0^{152}}{c0^{38} R0^{152} w0^{152} e0^{76}} = e^{-2401 5^{2/9} \zeta(5)^4}, 99.99457496$$

$$\frac{R0^{52} w0^{52} e0^6}{c0^{37} h0^{55} A0^6 G0^3 N0^{52}} = e^{2^{2/3} e^{5 \ln(3)^{3/5}}}, 99.99982360$$

$$\frac{R0^{37} w0^{37}}{c0^{37} h0^{37} N0^{37}} = e^{-25 \sqrt{5} \ln(2)^{1/4} \ln(3)^{8/5}}, 99.99999433$$

$$\frac{h0^{47} A0^{28} G0^{14} N0^{33}}{c0^{37} R0^{33} w0^{33} e0^{28}} = e^{-512 \pi^{7/9} \zeta(3)}, 99.99830634$$

$$\frac{h0^{149} A0^{62} G0^{31} N0^{118}}{c0^{37} R0^{118} w0^{118} e0^{62}} = e^{-441 3^{2/3} 7^{1/4} e^{\frac{7}{9}}}, 99.99711095$$

$$\frac{R0^{146} w0^{146} e0^{44}}{c0^{36} h0^{168} A0^{44} G0^{22} N0^{146}} = e^{\frac{1}{5} 5^{1/5} \sqrt{7} \pi^7}, 99.99933809$$

$$\frac{R0^{121} w0^{121} e0^{34}}{c0^{36} h0^{138} A0^{34} G0^{17} N0^{121}} = e^{500 \sqrt{2} 5^{13/24}}, 99.99782133$$

$$\frac{h0^{12} A0^{16} G0^8 N0^4}{c0^{36} R0^4 w0^4 e0^{16}} = e^{-729 \zeta(3)^{6/7} \zeta(5)^{6/7}}, 99.99879699$$

$$\frac{h0^{66} A0^{34} G0^{17} N0^{49}}{c0^{36} R0^{49} w0^{49} e0^{34}} = e^{-\frac{2401 2^{1/4} \sqrt{7}}{\pi^{5/4}}}, 99.99928671$$

$$\frac{R0^{240} w0^{240} e0^{82}}{c0^{35} h0^{281} A0^{82} G0^{41} N0^{240}} = e^{875 \sqrt{5} 7^{19/49}}, 99.99925254$$

$$\frac{R0^{145} w0^{145} e0^{44}}{c0^{35} h0^{167} A0^{44} G0^{22} N0^{145}} = e^{\pi^{7/3} e^{5 \zeta(5)^{7/9}}}, 99.99903144$$

$$\frac{R0^{125} w0^{125} e0^{36}}{c0^{35} h0^{143} A0^{36} G0^{18} N0^{125}} = e^{\frac{41291}{23}}, 99.99916495$$

$$\frac{R0^{60} w0^{60} e0^{10}}{c0^{35} h0^{65} A0^{10} G0^5 N0^{60}} = e^{\frac{1}{8} 2^{3/4} \pi^{3/5} e^7}, 99.99974121$$

$$\frac{R0^{94} w0^{94} e0^{24}}{c0^{34} h0^{106} A0^{24} G0^{12} N0^{94}} = e^{625 5^{15/38}}, 99.99866525$$

$$\frac{R0^{44} w0^{44} e0^4}{c0^{34} h0^{46} A0^4 G0^2 N0^{44}} = e^{\frac{\pi^{31/7}}{\zeta(5)^{7/5}}}, 99.99988154$$

$$\frac{R0^{53} w0^{53} e0^8}{c0^{33} h0^{57} A0^8 G0^4 N0^{53}} = e^{\frac{9}{5} 5^{4/9} \pi^4}, 99.99973884$$

$$\frac{R0^{43} w0^{43} e0^4}{c0^{33} h0^{45} A0^4 G0^2 N0^{43}} = e^{49 \sqrt{7} e^{\frac{5}{7}} \ln(2)^{3/2}}, 99.99998800$$

$$\frac{R0^{122} w0^{122} e0^{36}}{c0^{32} h0^{140} A0^{36} G0^{18} N0^{122}} = e^{675 \sqrt{3} 5^{2/3} \ln(2)^{7/4}}, 99.99852637$$

$$\frac{R0^{107} w0^{107} e0^{30}}{c0^{32} h0^{122} A0^{30} G0^{15} N0^{107}} = e^{3125 7^{3/4} \ln(2)^6}, 99.99847633$$

$$\frac{R0^{236} w0^{236} e0^{82}}{c0^{31} h0^{277} A0^{82} G0^{41} N0^{236}} = e^{\frac{8575 \sqrt{5}}{\pi^{4/3}}}, 99.99472576$$

$$\frac{R0^{146} w0^{146} e0^{46}}{c0^{31} h0^{169} A0^{46} G0^{23} N0^{146}} = e^{\frac{2187 e^{1/3}}{\zeta(3)^{3/2}}}, 99.99762631$$

$$\frac{h0^{89} A0^{40} G0^{20} N0^{69}}{c0^{31} R0^{69} w0^{69} e0^{40}} = e^{-\frac{16 \sqrt{2} \pi^3}{\ln(2)^3}}, 99.99758892$$

$$\frac{R0^{185} w0^{185} e0^{62}}{c0^{30} h0^{216} A0^{62} G0^{31} N0^{185}} = e^{\frac{25 5^{2/3} \zeta(3)^{9/2}}{\ln(2)^8}}, 99.99447102$$

$$\frac{R0^{110} w0^{110} e0^{32}}{c0^{30} h0^{126} A0^{32} G0^{16} N0^{110}} = e^{\frac{875 7^{1/3}}{\zeta(5)^{9/7}}}, 99.99807953$$

$$\frac{h0^{24} A0^{18} G0^9 N0^{15}}{c0^{30} R0^{15} w0^{15} e0^{18}} = e^{-\frac{\pi^6 \ln(3)^{5/8}}{\zeta(3)^{1/4}}}, 99.99932368$$

$$\frac{h0^{72} A0^{34} G0^{17} N0^{55}}{c0^{30} R0^{55} w0^{55} e0^{34}} = e^{-\frac{53897}{30}}, 99.99926939$$

$$\frac{h0^{132} A0^{54} G0^{27} N0^{105}}{c0^{30} R0^{105} w0^{105} e0^{54}} = e^{-\frac{2401}{4} \frac{2^{6/7} \sqrt{7}}{\sqrt{\zeta(5)}}}, 99.99586433$$

$$\frac{h0^{150} A0^{60} G0^{30} N0^{120}}{c0^{30} R0^{120} w0^{120} e0^{60}} = e^{-\frac{62673}{20}}, 99.99958557$$

$$\frac{R0^{114} w0^{114} e0^{34}}{c0^{29} h0^{131} A0^{34} G0^{17} N0^{114}} = e^{441 \cdot 3^{23/36} \cdot 7^{1/3}}, 99.99886566$$

$$\frac{h0^{43} A0^{24} G0^{12} N0^{31}}{c0^{29} R0^{31} w0^{31} e0^{24}} = e^{-7 \cdot 3^{3/8} \cdot 7^{2/3} \cdot e^{7/2}}, 99.99991665$$

$$\frac{h0^{151} A0^{60} G0^{30} N0^{121}}{c0^{29} R0^{121} w0^{121} e0^{60}} = e^{-\frac{729 \zeta(3)^8}{\zeta(5)^{2/5}}}, 99.99551590$$

$$\frac{h0^{68} A0^{32} G0^{16} N0^{52}}{c0^{28} R0^{52} w0^{52} e0^{32}} = e^{-\pi^{9/4} \cdot e^{34/7}}, 99.99768637$$

$$\frac{h0^{92} A0^{40} G0^{20} N0^{72}}{c0^{28} R0^{72} w0^{72} e0^{40}} = e^{-125 \sqrt{5} \cdot e^{9/5} \cdot \zeta(5)^6}, 99.99991991$$

$$\frac{h0^{158} A0^{62} G0^{31} N0^{127}}{c0^{28} R0^{127} w0^{127} e0^{62}} = e^{-6561 \cdot 3^{6/7} \ln(2)^{9/2}}, 99.99656297$$

$$\frac{R0^{222} w0^{222} e0^{78}}{c0^{27} h0^{261} A0^{78} G0^{39} N0^{222}} = e^{\frac{\pi^8 e^{-7/9}}{\ln(3)}}, 99.99727072$$

$$\frac{R0^{152} w0^{152} e0^{50}}{c0^{27} h0^{177} A0^{50} G0^{25} N0^{152}} = e^{\frac{7 \cdot 7^{4/5} \cdot e^{5/2}}{\ln(2)^5}}, 99.99906219$$

$$\frac{A0^4 R0^{17} w0^{17} G0^2}{c0^{27} h0^{15} N0^{17} e0^4} = e^{-\frac{49}{2} \cdot 2^{1/5} \cdot 5^{3/4} \cdot \sqrt{7}}, 99.99978875$$

$$\frac{h0^{45} A0^{24} G0^{12} N0^{33}}{c0^{27} R0^{33} w0^{33} e0^{24}} = e^{-\frac{49 \cdot 7^{1/4}}{\ln(2)^8 \cdot \zeta(3)^{6/7}}}, 99.99972243$$

$$\frac{R0^{186} w0^{186} e0^{64}}{c0^{26} h0^{218} A0^{64} G0^{32} N0^{186}} = e^{\frac{16807}{27} \cdot 3^{2/3} \cdot \zeta(3)^5}, 99.99897636$$

$$\frac{RO^{101} wO^{101} eO^{30}}{cO^{26} hO^{116} AO^{30} GO^{15} NO^{101}} = e^{\frac{15625}{\pi^{9/5} \ln(3)^3}}, 99.99785897$$

$$\frac{RO^{71} wO^{71} eO^{18}}{cO^{26} hO^{80} AO^{18} GO^9 NO^{71}} = e^{6862^{15/41}}, 99.99910123$$

$$\frac{RO^{31} wO^{31} eO^2}{cO^{26} hO^{32} AO^2 GO NO^{31}} = e^{\frac{7^{1/9} e^4}{\zeta(3)^{5/9}}}, 99.99999080$$

$$\frac{hO^4 AO^{10} RO wO GO^5}{cO^{26} NO eO^{10}} = e^{-\frac{625}{\ln(3)^{66/53}}}, 99.99991844$$

$$\frac{hO^{46} AO^{24} GO^{12} NO^{34}}{cO^{26} RO^{34} wO^{34} eO^{24}} = e^{-\frac{1}{49} 7^{1/3} \pi^9 \sqrt{\zeta(3)}}, 99.99919199$$

$$\frac{hO^{124} AO^{50} GO^{25} NO^{99}}{cO^{26} RO^{99} wO^{99} eO^{50}} = e^{-\frac{2916}{\ln(3)^{7/6}}}, 99.99882427$$

$$\frac{RO^{30} wO^{30} eO^2}{cO^{25} hO^{31} AO^2 GO NO^{30}} = e^{\frac{25 \cdot 3^{6/7}}{\zeta(5)^{4/7}}}, 99.99995028$$

$$\frac{hO^{47} AO^{24} GO^{12} NO^{35}}{cO^{25} RO^{35} wO^{35} eO^{24}} = e^{-\frac{30583}{24}}, 99.99933844$$

$$\frac{hO^{125} AO^{50} GO^{25} NO^{100}}{cO^{25} RO^{100} wO^{100} eO^{50}} = e^{-\frac{20891}{8}}, 99.99965468$$

$$\frac{hO^{203} AO^{76} GO^{38} NO^{165}}{cO^{25} RO^{165} wO^{165} eO^{76}} = e^{-\frac{15625}{8} 2^{3/4} \zeta(3)}, 99.99702918$$

$$\frac{RO^{184} wO^{184} eO^{64}}{cO^{24} hO^{216} AO^{64} GO^{32} NO^{184}} = e^{\frac{e^8 \zeta(3)^{5/3}}{\ln(3)^{7/3}}}, 99.99853711$$

$$\frac{RO^{79} wO^{79} eO^{22}}{cO^{24} hO^{90} AO^{22} GO^{11} NO^{79}} = e^{5^{2/3} \pi^5 e^{1/5}}, 99.99911362$$

$$\frac{RO^{54} wO^{54} eO^{12}}{cO^{24} hO^{60} AO^{12} GO^6 NO^{54}} = e^{5^{12} \zeta(5)^{27/8}}, 99.99987951$$

$$\frac{hO^{108} AO^{44} GO^{22} NO^{86}}{cO^{24} RO^{86} wO^{86} eO^{44}} = e^{-1250 \cdot 2^{3/4} \sqrt{5} e^{-5/7}}, 99.99733512$$

$$\frac{R0^{248} w0^{248} e0^{90}}{c0^{23} h0^{293} A0^{90} G0^{45} N0^{248}} = e^{\frac{6561}{2} \frac{\sqrt{2}}{\zeta(5)^{2/7}}}, 99.99654868$$

$$\frac{R0^{38} w0^{38} e0^6}{c0^{23} h0^{41} A0^6 G0^3 N0^{38}} = e^{343 e^{\frac{1}{2}} \ln(2)^2}, 99.99981013$$

$$\frac{h0^{163} A0^{62} G0^{31} N0^{132}}{c0^{23} R0^{132} w0^{132} e0^{62}} = e^{-343 \sqrt{7} \pi^{1/8} e^{\frac{9}{8}}}, 99.99968454$$

$$\frac{R0^{247} w0^{247} e0^{90}}{c0^{22} h0^{292} A0^{90} G0^{45} N0^{247}} = e^{\frac{e^6}{\ln(2)^{73/11}}}, 99.99931815$$

$$\frac{h0^{80} A0^{34} G0^{17} N0^{63}}{c0^{22} R0^{63} w0^{63} e0^{34}} = e^{-\frac{63 \cdot 3^{2/3} \cdot 7^{2/5}}{\ln(2)^5}}, 99.99841290$$

$$\frac{h0^{158} A0^{60} G0^{30} N0^{128}}{c0^{22} R0^{128} w0^{128} e0^{60}} = e^{-625 \sqrt{5} \ln(3)^7 \zeta(5)^4}, 99.99887092$$

$$\frac{R0^{101} w0^{101} e0^{32}}{c0^{21} h0^{117} A0^{32} G0^{16} N0^{101}} = e^{\frac{1}{343} \sqrt{7} e^{\frac{49}{4}}}, 99.99930543$$

$$\frac{R0^{66} w0^{66} e0^{18}}{c0^{21} h0^{75} A0^{18} G0^9 N0^{66}} = e^{\frac{405 \sqrt{3} \cdot 5^{1/5}}{\zeta(5)^{9/4}}}, 99.99890100$$

$$\frac{A0^2 R0^{16} w0^{16} G0}{c0^{21} h0^{15} N0^{16} e0^2} = e^{-\frac{1}{5} 5^{5/7} e^5 \ln(3)^4}, 99.99993729$$

$$\frac{h0^{15} A0^{12} G0^6 N0^9}{c0^{21} R0^9 w0^9 e0^{12}} = e^{-\frac{625 e^{-\frac{1}{7}}}{\sqrt{\ln(2)}}}, 99.99990047$$

$$\frac{h0^{141} A0^{54} G0^{27} N0^{114}}{c0^{21} R0^{114} w0^{114} e0^{54}} = e^{-\frac{625 \sqrt{5} \zeta(3)^3}{\ln(2)^{2/5}}}, 99.99830969$$

$$\frac{R0^{150} w0^{150} e0^{52}}{c0^{20} h0^{176} A0^{52} G0^{26} N0^{150}} = e^{\frac{2187 \cdot 3^{1/5}}{\zeta(3)^{1/6}}}, 99.99834127$$

$$\frac{R0^{80} w0^{80} e0^{24}}{c0^{20} h0^{92} A0^{24} G0^{12} N0^{80}} = e^{\frac{2187}{8} 2^{1/3} e^{\frac{5}{4}}}, 99.99850844$$

$$\frac{h0^{82} A0^{34} G0^{17} N0^{65}}{c0^{20} R0^{65} w0^{65} e0^{34}} = e^{-72/9} e^{7 \ln(3)^{5/9}}, 99.99922621$$

$$\frac{h0^{88} A0^{36} G0^{18} N0^{70}}{c0^{20} R0^{70} w0^{70} e0^{36}} = e^{-38/9} e^{6 \ln(3)^6}, 99.99780952$$

$$\frac{h0^{100} A0^{40} G0^{20} N0^{80}}{c0^{20} R0^{80} w0^{80} e0^{40}} = e^{-\frac{20891}{10}}, 99.99972369$$

$$\frac{h0^{136} A0^{52} G0^{26} N0^{110}}{c0^{20} R0^{110} w0^{110} e0^{52}} = e^{-729 3^{5/8} e^{5/8}}, 99.99707651$$

$$\frac{R0^{134} w0^{134} e0^{46}}{c0^{19} h0^{157} A0^{46} G0^{23} N0^{134}} = e^{\frac{3125}{7} 7^{7/9} \ln(3)^{3/2}}, 99.99736095$$

$$\frac{h0^5 A0^8 G0^4 N0}{c0^{19} R0 w0 e0^8} = e^{-\frac{54 2^{1/8} \sqrt{3}}{\ln(2)^4}}, 99.99998198$$

$$\frac{R0^{78} w0^{78} e0^{24}}{c0^{18} h0^{90} A0^{24} G0^{12} N0^{78}} = e^{\frac{\pi^{77/12}}{\ln(3)^{8/3}}}, 99.99875241$$

$$\frac{R0^{68} w0^{68} e0^{20}}{c0^{18} h0^{78} A0^{20} G0^{10} N0^{68}} = e^{729 7^{1/8} \zeta(5)^2}, 99.99937563$$

$$\frac{R0^{28} w0^{28} e0^4}{c0^{18} h0^{30} A0^4 G0^2 N0^{28}} = e^{81 \sqrt{3} \ln(3)^2 \zeta(5)^{6/5}}, 99.99993877$$

$$\frac{A0^6 R0^3 w0^3 G0^3}{c0^{18} N0^3 e0^6} = e^{-\frac{1}{7} \frac{7^{1/4} \pi^6}{\ln(2)^{9/8}}}, 99.99970185$$

$$\frac{h0^{186} A0^{68} G0^{34} N0^{152}}{c0^{18} R0^{152} w0^{152} e0^{68}} = e^{-\frac{2401 7^{5/17}}{\ln(3)^2}}, 99.99458267$$

$$\frac{R0^{57} w0^{57} e0^{16}}{c0^{17} h0^{65} A0^{16} G0^8 N0^{57}} = e^{55^{1/8} \pi^5 \ln(2)^{7/3}}, 99.99985067$$

$$\frac{h0^{13} A0^{10} G0^5 N0^8}{c0^{17} R0^8 w0^8 e0^{10}} = e^{-\frac{625}{\zeta(5)^{87/22}}}, 99.99965443$$

$$\frac{h0^{79} A0^{32} G0^{16} N0^{63}}{c0^{17} R0^{63} w0^{63} e0^{32}} = e^{-\frac{91}{\zeta(3)^{7/8} e^{12}}}, 99.99985155$$

$$\frac{h0^{157} A0^{58} G0^{29} N0^{128}}{c0^{17} R0^{128} w0^{128} e0^{58}} = e^{-9\sqrt{3} \pi^{2/3} e^{\frac{9}{2}}}, 99.99816472$$

$$\frac{h0^{193} A0^{70} G0^{35} N0^{158}}{c0^{17} R0^{158} w0^{158} e0^{70}} = e^{-400\sqrt{5} e^{\frac{7}{5}}}, 99.99636453$$

$$\frac{R0^{226} w0^{226} e0^{84}}{c0^{16} h0^{268} A0^{84} G0^{42} N0^{226}} = e^{3\sqrt{3} \pi^{3/2} e^5}, 99.99888559$$

$$\frac{R0^{91} w0^{91} e0^{30}}{c0^{16} h0^{106} A0^{30} G0^{15} N0^{91}} = e^{\frac{2401}{25} 5^{4/5} \zeta(3)^8}, 99.99923652$$

$$\frac{R0^{36} w0^{36} e0^8}{c0^{16} h0^{40} A0^8 G0^4 N0^{36}} = e^{\frac{343 \ln(3)^{3/5}}{\ln(2)^{1/6}}}, 99.99965369$$

$$\frac{R0^{16} w0^{16}}{c0^{16} h0^{16} N0^{16}} = e^{-225/68 e^{\frac{5}{2}}}, 99.99999705$$

$$\frac{R0^{240} w0^{240} e0^{90}}{c0^{15} h0^{285} A0^{90} G0^{45} N0^{240}} = e^{\frac{e^9}{\zeta(3)^{43/14}}}, 99.99380527$$

$$\frac{h0^{75} A0^{30} G0^{15} N0^{60}}{c0^{15} R0^{60} w0^{60} e0^{30}} = e^{-\frac{62673}{40}}, 99.99979279$$

$$\frac{h0^{135} A0^{50} G0^{25} N0^{110}}{c0^{15} R0^{110} w0^{110} e0^{50}} = e^{-\frac{\pi^8}{\ln(3)^4 \zeta(3)^5}}, 99.99785904$$

$$\frac{R0^{194} w0^{194} e0^{72}}{c0^{14} h0^{230} A0^{72} G0^{36} N0^{194}} = e^{8\sqrt{2} 3^{5/7} e^5}, 99.99777505$$

$$\frac{R0^{69} w0^{69} e0^{22}}{c0^{14} h0^{80} A0^{22} G0^{11} N0^{69}} = e^{\pi^6 \sqrt{\zeta(3)} \zeta(5)^{7/5}}, 99.99920927$$

$$\frac{h0^{107} A0^{40} G0^{20} N0^{87}}{c0^{13} R0^{87} w0^{87} e0^{40}} = e^{-\frac{1}{2} \frac{2^{1/6} \pi^7}{\ln(2)^{5/9}}}, 99.99993686$$

$$\frac{h0^{149} A0^{54} G0^{27} N0^{122}}{c0^{13} R0^{122} w0^{122} e0^{54}} = e^{-7722/51 \pi^{9/2}}, 99.99795328$$

$$\frac{R0^{147} w0^{147} e0^{54}}{c0^{12} h0^{174} A0^{54} G0^{27} N0^{147}} = e^{216093^{1/4} e^{-\frac{7}{3}}}, 99.99898561$$

$$\frac{R0^{107} w0^{107} e0^{38}}{c0^{12} h0^{126} A0^{38} G0^{19} N0^{107}} = e^{51274/7 \zeta(5)^6}, 99.99851861$$

$$\frac{R0^{27} w0^{27} e0^6}{c0^{12} h0^{30} A0^6 G0^3 N0^{27}} = e^{256 \zeta(5)^{27/8}}, 99.99994476$$

$$\frac{h0^{54} A0^{22} G0^{11} N0^{43}}{c0^{12} R0^{43} w0^{43} e0^{22}} = e^{-625 2^{3/4} \sqrt{5} e^{-5/7}}, 99.99861758$$

$$\frac{h0^{60} A0^{24} G0^{12} N0^{48}}{c0^{12} R0^{48} w0^{48} e0^{24}} = e^{-\frac{62673}{50}}, 99.99983428$$

$$\frac{R0^{101} w0^{101} e0^{36}}{c0^{11} h0^{119} A0^{36} G0^{18} N0^{101}} = e^{343 \pi^{3/2} \ln(2)^{1/9}}, 99.99936586$$

$$\frac{h0^7 A0^6 G0^3 N0^4}{c0^{11} R0^4 w0^4 e0^6} = e^{-243 5^{5/7} \ln(2)^{7/3}}, 99.99979498$$

$$\frac{h0^{193} A0^{68} G0^{34} N0^{159}}{c0^{11} R0^{159} w0^{159} e0^{68}} = e^{-512 e^{8/5} \zeta(5)^9}, 99.99503042$$

$$\frac{R0^{20} w0^{20} e0^4}{c0^{10} h0^{22} A0^4 G0^2 N0^{20}} = e^{\frac{125 \sqrt{5}}{\ln(3)^{3/5} \zeta(3)^{9/5}}}, 99.99985243$$

$$\frac{R0^{15} w0^{15} e0^2}{c0^{10} h0^{16} A0^2 G0 N0^{15}} = e^{\frac{81}{5} \sqrt{3} 5^{7/9} \ln(2)^{1/3}}, 99.99994413$$

$$\frac{h0^2 A0^4 G0^2}{c0^{10} e0^4} = e^{-\frac{100000}{451}}, 99.99992885$$

$$\frac{h0^{50} A0^{20} G0^{10} N0^{40}}{c0^{10} R0^{40} w0^{40} e0^{20}} = e^{-\frac{20891}{20}}, 99.99986177$$

$$\frac{h0^{128} A0^{46} G0^{23} N0^{105}}{c0^{10} R0^{105} w0^{105} e0^{46}} = e^{-\frac{71449}{30}}, 99.99982193$$

$$\frac{R0^{164} w0^{164} e0^{62}}{c0^9 h0^{195} A0^{62} G0^{31} N0^{164}} = e^{2401 \ln(3)^{92/31}}, 99.99948960$$

$$\frac{h0^{57} A0^{22} G0^{11} N0^{46}}{c0^9 R0^{46} w0^{46} e0^{22}} = e^{-\frac{2401 \ln(2)^{2/9}}{\ln(3)^7}}, 99.99879107$$

$$\frac{h0^{117} A0^{42} G0^{21} N0^{96}}{c0^9 R0^{96} w0^{96} e0^{42}} = e^{-2401 \ln(2)^{1/3} \zeta(3)^{1/8}}, 99.99817530$$

$$\frac{h0^{183} A0^{64} G0^{32} N0^{151}}{c0^9 R0^{151} w0^{151} e0^{64}} = e^{-\frac{896 7^{1/5}}{\ln(2)^{5/2}}}, 99.99564182$$

$$\frac{h0^{435} A0^{148} G0^{74} N0^{361}}{c0^9 R0^{361} w0^{361} e0^{148}} = e^{-\frac{6561 3^{2/7}}{\pi^{1/7}}}, 99.99505658$$

$$\frac{R0^{123} w0^{123} e0^{46}}{c0^8 h0^{146} A0^{46} G0^{23} N0^{123}} = e^{\frac{44703}{19}}, 99.99962600$$

$$\frac{R0^{88} w0^{88} e0^{32}}{c0^8 h0^{104} A0^{32} G0^{16} N0^{88}} = e^{375 3^{3/5} \sqrt{5} \zeta(5)^{1/5}}, 99.99839041$$

$$\frac{R0^8 w0^8}{c0^8 h0^8 N0^8} = e^{-2^{5/68} e^{\frac{5}{2}}}, 99.99999852$$

$$\frac{R0^{187} w0^{187} e0^{72}}{c0^7 h0^{223} A0^{72} G0^{36} N0^{187}} = e^{3087 5^{1/9}}, 99.99758815$$

$$\frac{R0^{137} w0^{137} e0^{52}}{c0^7 h0^{163} A0^{52} G0^{26} N0^{137}} = e^{2401 \sqrt{7} e^{-\frac{7}{9} \ln(2)^{1/4}}}, 99.99965443$$

$$\frac{R0^{97} w0^{97} e0^{36}}{c0^7 h0^{115} A0^{36} G0^{18} N0^{97}} = e^{4\sqrt{2} 3^{5/7} e^5}, 99.99888753$$

$$\frac{h0^{413} A0^{140} G0^{70} N0^{343}}{c0^7 R0^{343} w0^{343} e0^{140}} = e^{-\frac{\pi^8 \zeta(5)^{8/9}}{\zeta(3)^{5/3}}}, 99.98944959$$

$$\frac{h0^{30} A0^{12} G0^6 N0^{24}}{c0^6 R0^{24} w0^{24} e0^{12}} = e^{-\frac{62673}{100}}, 99.99991714$$

$$\frac{R0^{245} w0^{245} e0^{96}}{c0^5 h0^{293} A0^{96} G0^{48} N0^{245}} = e^{\frac{e^9 \ln(3)^{4/5}}{\sqrt{\pi}}}, 99.99665054$$

$$\frac{R0^{235} w0^{235} e0^{92}}{c0^5 h0^{281} A0^{92} G0^{46} N0^{235}} = e^{\ln(3)^{88} \zeta(3)}, 99.99941714$$

$$\frac{R0^{190} w0^{190} e0^{74}}{c0^5 h0^{227} A0^{74} G0^{37} N0^{190}} = e^{125 e^{\frac{99}{29}}}, 99.99993241$$

$$\frac{R0^5 w0^5}{c0^5 h0^5 N0^5} = e^{-\frac{5}{2} \sqrt{3} - \frac{3}{2} \pi + \frac{6}{7} \zeta(3)}, 99.99999900$$

$$\frac{h0 A0^2 G0}{c0^5 e0^2} = e^{-\frac{50000}{451}}, 99.99996440$$

$$\frac{h0^{25} A0^{10} G0^5 N0^{20}}{c0^5 R0^{20} w0^{20} e0^{10}} = e^{-\frac{20891}{40}}, 99.99993091$$

$$\frac{h0^{193} A0^{66} G0^{33} N0^{160}}{c0^5 R0^{160} w0^{160} e0^{66}} = e^{-441 3^{2/3} 7^{2/3} \ln(3)^{1/7}}, 99.99499652$$

$$\frac{R0^{154} w0^{154} e0^{60}}{c0^4 h0^{184} A0^{60} G0^{30} N0^{154}} = e^{343 \sqrt{7} e^{\frac{8}{7}} \zeta(3)^{3/7}}, 99.99557920$$

$$\frac{R0^{134} w0^{134} e0^{52}}{c0^4 h0^{160} A0^{52} G0^{26} N0^{134}} = e^{\frac{e^6 \ln(3)^{3/5}}{\ln(2)^5}}, 99.99774580$$

$$\frac{R0^{49} w0^{49} e0^{18}}{c0^4 h0^{58} A0^{18} G0^9 N0^{49}} = e^{7203 3^{1/4} e^{-\frac{7}{3}}}, 99.99967846$$

$$\frac{h0^{20} A0^8 G0^4 N0^{16}}{c0^4 R0^{16} w0^{16} e0^8} = e^{-\frac{20891}{50}}, 99.99994470$$

$$\frac{h0^{104} A0^{36} G0^{18} N0^{86}}{c0^4 R0^{86} w0^{86} e0^{36}} = e^{-\frac{\zeta(3)^{91/2}}{\ln(3)^9}}, 99.99382271$$

$$\frac{R0^{118} w0^{118} e0^{46}}{c0^3 h0^{141} A0^{46} G0^{23} N0^{118}} = e^{\frac{3125}{\zeta(3)^{32/21}}}, 99.99842611$$

$$\frac{R0^{58} w0^{58} e0^{22}}{c0^3 h0^{69} A0^{22} G0^{11} N0^{58}} = e^{625 7^{1/5} e^{\frac{1}{5}}}, 99.99877428$$

$$\frac{h0^{15} A0^6 G0^3 N0^{12}}{c0^3 R0^{12} w0^{12} e0^6} = e^{-\frac{e^6}{\zeta(3)^{4/3} \zeta(5)^{1/5}}}, 99.99996144$$

$$\frac{h0^{129} A0^{44} G0^{22} N0^{107}}{c0^3 R0^{107} w0^{107} e0^{44}} = e^{-\frac{\pi^7 \ln(2)^{2/3}}{\zeta(5)^{7/6}}}, 99.99872547$$

$$\frac{h0^{141} A0^{48} G0^{24} N0^{117}}{c0^3 R0^{117} w0^{117} e0^{48}} = e^{-78/9 e^6 \ln(3)^{8/9}}, 99.99809224$$

$$\frac{R0^{42} w0^{42} e0^{16}}{c0^2 h0^{50} A0^{16} G0^8 N0^{42}} = e^{\pi^{53/8} e^{-\frac{7}{8}}}, 99.99985390$$

$$\frac{h0^{10} A0^4 G0^2 N0^8}{c0^2 R0^8 w0^8 e0^4} = e^{-\frac{20891}{100}}, 99.99997239$$

$$\frac{h0^{106} A0^{36} G0^{18} N0^{88}}{c0^2 R0^{88} w0^{88} e0^{36}} = e^{-375 3^{2/3} \sqrt{5} \zeta(3)^{1/3}}, 99.99823847$$

$$\frac{h0^{136} A0^{46} G0^{23} N0^{113}}{c0^2 R0^{113} w0^{113} e0^{46}} = e^{-3125\sqrt{7}} e^{-\frac{5}{4}}, 99.99597849$$

$$\frac{R0^{181} w0^{181} e0^{72}}{c0 h0^{217} A0^{72} G0^{36} N0^{181}} = e^{\frac{15363^{1/5}}{\ln(2)^{9/5}}}, 99.99397070$$

$$\frac{h0^5 A0^2 G0 N0^4}{c0 R0^4 w0^4 e0^2} = e^{-\frac{20891}{200}}, 99.99998617$$

$$\frac{R0^{195} w0^{195} e0^{78}}{h0^{234} A0^{78} G0^{39} N0^{195}} = e^{\frac{16045}{4}}, 99.99895136$$

$$\frac{R0^{180} w0^{180} e0^{72}}{h0^{216} A0^{72} G0^{36} N0^{180}} = e^{\frac{48135}{13}}, 99.99900129$$

$$\frac{R0^{130} w0^{130} e0^{52}}{h0^{156} A0^{52} G0^{26} N0^{130}} = e^{\frac{16045}{6}}, 99.99926755$$

$$\frac{R0^{120} w0^{120} e0^{48}}{h0^{144} A0^{48} G0^{24} N0^{120}} = e^{\frac{32090}{13}}, 99.99940092$$

$$\frac{R0^{80} w0^{80} e0^{32}}{h0^{96} A0^{32} G0^{16} N0^{80}} = e^{\frac{64180}{39}}, 99.99953390$$

$$\frac{R0^{65} w0^{65} e0^{26}}{h0^{78} A0^{26} G0^{13} N0^{65}} = e^{\frac{16045}{12}}, 99.99968375$$

$$\frac{R0^{60} w0^{60} e0^{24}}{h0^{72} A0^{24} G0^{12} N0^{60}} = e^{\frac{16045}{13}}, 99.99970044$$

$$\frac{R0^{15} w0^{15} e0^6}{h0^{18} A0^6 G0^3 N0^{15}} = e^{\frac{16045}{52}}, 99.99992011$$

$$\frac{h0^{18} A0^6 G0^3 N0^{15}}{R0^{15} w0^{15} e0^6} = e^{-\frac{16045}{52}}, 99.99992008$$

$$\frac{h0^{72} A0^{24} G0^{12} N0^{60}}{R0^{60} w0^{60} e0^{24}} = e^{-\frac{16045}{13}}, 99.99970041$$

$$\frac{h0^{78} A0^{26} G0^{13} N0^{65}}{R0^{65} w0^{65} e0^{26}} = e^{-\frac{16045}{12}}, 99.99968385$$

$$\frac{h0^{96} A0^{32} G0^{16} N0^{80}}{R0^{80} w0^{80} e0^{32}} = e^{-\frac{64180}{39}}, 99.99953385$$

$$\frac{h0^{144} A0^{48} G0^{24} N0^{120}}{R0^{120} w0^{120} e0^{48}} = e^{-\frac{32090}{13}}, 99.99940089$$

$$\frac{h0^{156} A0^{52} G0^{26} N0^{130}}{R0^{130} w0^{130} e0^{52}} = e^{-\frac{16045}{6}}, 99.99926754$$

$$\frac{c0 R0^4 w0^4 e0^2}{h0^5 A0^2 G0 N0^4} = e^{\frac{20891}{200}}, 99.99998630$$

$$\frac{c0^2 R0^{113} w0^{113} e0^{46}}{h0^{136} A0^{46} G0^{23} N0^{113}} = e^{3125 \sqrt{7} e^{-\frac{5}{4}}}, 99.99597835$$

$$\frac{c0^2 R0^{88} w0^{88} e0^{36}}{h0^{106} A0^{36} G0^{18} N0^{88}} = e^{375 \cdot 3^{2/3} \sqrt{5} \zeta(3)^{1/3}}, 99.99823848$$

$$\frac{c0^2 R0^8 w0^8 e0^4}{h0^{10} A0^4 G0^2 N0^8} = e^{\frac{20891}{100}}, 99.99997232$$

$$\frac{c0^2 h0^{50} A0^{16} G0^8 N0^{42}}{R0^{42} w0^{42} e0^{16}} = e^{-\pi^{53/8} e^{-\frac{7}{8}}}, 99.99985392$$

$$\frac{c0^2 h0^{416} A0^{138} G0^{69} N0^{347}}{R0^{347} w0^{347} e0^{138}} = e^{-2^{1/3} \pi^9 e^{-\frac{5}{3}}}, 99.99049205$$

$$\frac{c0^3 R0^{117} w0^{117} e0^{48}}{h0^{141} A0^{48} G0^{24} N0^{117}} = e^{7^{8/9} e^{6 \ln(3)^{8/9}}}, 99.99809220$$

$$\frac{c0^3 R0^{107} w0^{107} e0^{44}}{h0^{129} A0^{44} G0^{22} N0^{107}} = e^{\frac{\pi^7 \ln(2)^{2/3}}{\zeta(5)^{7/6}}}, 99.99872548$$

$$\frac{c0^3 R0^{12} w0^{12} e0^6}{h0^{15} A0^6 G0^3 N0^{12}} = e^{\frac{e^6}{\zeta(3)^{4/3} \zeta(5)^{1/5}}}, 99.99996147$$

$$\frac{c0^3 h0^{69} A0^{22} G0^{11} N0^{58}}{R0^{58} w0^{58} e0^{22}} = e^{-625 \cdot 7^{1/5} e^{\frac{1}{5}}}, 99.99877419$$

$$\frac{c0^3 h0^{141} A0^{46} G0^{23} N0^{118}}{R0^{118} w0^{118} e0^{46}} = e^{-\frac{3125}{\zeta(3)^{32/21}}}, 99.99842619$$

$$\frac{c0^4 R0^{86} w0^{86} e0^{36}}{h0^{104} A0^{36} G0^{18} N0^{86}} = e^{\frac{\zeta(3)^{91/2}}{\ln(3)^9}}, 99.99382229$$

$$\frac{c0^4 R0^{16} w0^{16} e0^8}{h0^{20} A0^8 G0^4 N0^{16}} = e^{\frac{20891}{50}}, 99.99994476$$

$$\frac{c0^4 h0^{58} A0^{18} G0^9 N0^{49}}{R0^{49} w0^{49} e0^{18}} = e^{-7203 \cdot 3^{1/4} e^{-\frac{7}{3}}}, 99.99967854$$

$$\frac{c0^4 h0^{160} A0^{52} G0^{26} N0^{134}}{R0^{134} w0^{134} e0^{52}} = e^{-\frac{e^6 \ln(3)^{3/5}}{\ln(2)^5}}, 99.99774590$$

$$\frac{c0^4 h0^{184} A0^{60} G0^{30} N0^{154}}{R0^{154} w0^{154} e0^{60}} = e^{-343 \sqrt{7} e^{\frac{8}{7}} \zeta(3)^{3/7}}, 99.99557930$$

$$\frac{c0^5 R0^{215} w0^{215} e0^{88}}{h0^{259} A0^{88} G0^{44} N0^{215}} = e^{\frac{\pi^7 \zeta(3)^{8/3}}{\zeta(5)^{7/3}}}, 99.99802042$$

$$\frac{c0^5 R0^{160} w0^{160} e0^{66}}{h0^{193} A0^{66} G0^{33} N0^{160}} = e^{441 \cdot 3^{2/3} \cdot 7^{2/3} \ln(3)^{1/7}}, 99.99499681$$

$$\frac{c0^5 R0^{20} w0^{20} e0^{10}}{h0^{25} A0^{10} G0^5 N0^{20}} = e^{\frac{20891}{40}}, 99.99993091$$

$$\frac{c0^5 e0^2}{h0 A0^2 G0} = e^{\frac{50000}{451}}, 99.99996451$$

$$\frac{c0^5 h0^5 N0^5}{R0^5 w0^5} = e^{\frac{5}{2} \sqrt{3} + \frac{3}{2} \pi - \frac{6}{7} \zeta(3)}, 99.99999904$$

$$\frac{c0^6 R0^{24} w0^{24} e0^{12}}{h0^{30} A0^{12} G0^6 N0^{24}} = e^{\frac{62673}{100}}, 99.99991713$$

$$\frac{c0^7 R0^{183} w0^{183} e0^{76}}{h0^{221} A0^{76} G0^{38} N0^{183}} = e^{\frac{15625}{7} \cdot 7^{8/9} e^{-\frac{7}{6}}}, 99.99531891$$

$$\frac{c0^7 h0^{115} A0^{36} G0^{18} N0^{97}}{R0^{97} w0^{97} e0^{36}} = e^{-4 \sqrt{2} \cdot 3^{5/7} e^5}, 99.99888753$$

$$\frac{c0^7 h0^{163} A0^{52} G0^{26} N0^{137}}{R0^{137} w0^{137} e0^{52}} = e^{-2401 \sqrt{7} e^{-\frac{7}{9}} \ln(2)^{1/4}}, 99.99965449$$

$$\frac{c0^8 h0^8 N0^8}{R0^8 w0^8} = e^{2^{5/68} e^{\frac{5}{2}}}, 99.99999851$$

$$\frac{c0^8 h0^{104} A0^{32} G0^{16} N0^{88}}{R0^{88} w0^{88} e0^{32}} = e^{-375 \cdot 3^{3/5} \sqrt{5} \zeta(5)^{1/5}}, 99.99839035$$

$$\frac{c0^8 h0^{146} A0^{46} G0^{23} N0^{123}}{R0^{123} w0^{123} e0^{46}} = e^{-\frac{44703}{19}}, 99.99962601$$

$$\frac{c0^9 RO^{231} w0^{231} e0^{96}}{h0^{279} A0^{96} G0^{48} N0^{231}} = e^{\frac{2401 \sqrt{7} \ln(2)^{1/6}}{\ln(3)^2}}, 99.99702429$$

$$\frac{c0^9 RO^{151} w0^{151} e0^{64}}{h0^{183} A0^{64} G0^{32} N0^{151}} = e^{\frac{896 7^{1/5}}{\ln(2)^{5/2}}}, 99.99564177$$

$$\frac{c0^9 RO^{96} w0^{96} e0^{42}}{h0^{117} A0^{42} G0^{21} N0^{96}} = e^{2401 \ln(2)^{1/3} \zeta(3)^{1/8}}, 99.99817524$$

$$\frac{c0^9 RO^{46} w0^{46} e0^{22}}{h0^{57} A0^{22} G0^{11} N0^{46}} = e^{\frac{2401 \ln(2)^{2/9}}{\ln(3)^7}}, 99.99879108$$

$$\frac{c0^9 h0^{195} A0^{62} G0^{31} N0^{164}}{R0^{164} w0^{164} e0^{62}} = e^{-2401 \ln(3)^{92/31}}, 99.99948966$$

$$\frac{c0^{10} RO^{235} w0^{235} e0^{98}}{h0^{284} A0^{98} G0^{49} N0^{235}} = e^{\frac{25279}{5}}, 99.99908948$$

$$\frac{c0^{10} RO^{185} w0^{185} e0^{78}}{h0^{224} A0^{78} G0^{39} N0^{185}} = e^{\frac{3125}{\ln(2) \ln(3)^{6/5}}}, 99.99905591$$

$$\frac{c0^{10} RO^{105} w0^{105} e0^{46}}{h0^{128} A0^{46} G0^{23} N0^{105}} = e^{\frac{71449}{30}}, 99.99982193$$

$$\frac{c0^{10} RO^{40} w0^{40} e0^{20}}{h0^{50} A0^{20} G0^{10} N0^{40}} = e^{\frac{20891}{20}}, 99.99986188$$

$$\frac{c0^{10} e0^4}{h0^2 A0^4 G0^2} = e^{\frac{100000}{451}}, 99.99992881$$

$$\frac{c0^{10} h0^{16} A0^2 G0 N0^{15}}{R0^{15} w0^{15} e0^2} = e^{-\frac{81}{5} \sqrt{3} 5^{7/9} \ln(2)^{1/3}}, 99.99994407$$

$$\frac{c0^{10} h0^{22} A0^4 G0^2 N0^{20}}{R0^{20} w0^{20} e0^4} = e^{-\frac{125 \sqrt{5}}{\ln(3)^{3/5} \zeta(3)^{9/5}}}, 99.99985231$$

$$\frac{c0^{11} RO^{159} w0^{159} e0^{68}}{h0^{193} A0^{68} G0^{34} N0^{159}} = e^{512 e^{8/5} \zeta(5)^9}, 99.99503071$$

$$\frac{c0^{11} RO^4 w0^4 e0^6}{h0^7 A0^6 G0^3 N0^4} = e^{243 5^{5/7} \ln(2)^{7/3}}, 99.99979498$$

$$\frac{c0^{11} h0^{119} A0^{36} G0^{18} N0^{101}}{R0^{101} w0^{101} e0^{36}} = e^{-343 \pi^{3/2} \ln(2)^{1/9}}, 99.99936581$$

$$\frac{c0^{12} R0^{178} w0^{178} e0^{76}}{h0^{216} A0^{76} G0^{38} N0^{178}} = e^{\frac{2401 \sqrt{7} \ln(2)^{5/4}}{\zeta(5)^{5/8}}}, 99.99556675$$

$$\frac{c0^{12} R0^{48} w0^{48} e0^{24}}{h0^{60} A0^{24} G0^{12} N0^{48}} = e^{\frac{62673}{50}}, 99.99983427$$

$$\frac{c0^{12} R0^{43} w0^{43} e0^{22}}{h0^{54} A0^{22} G0^{11} N0^{43}} = e^{625 \cdot 2^{3/4} \sqrt{5} e^{-\frac{5}{7}}}, 99.99861764$$

$$\frac{c0^{12} h0^{30} A0^6 G0^3 N0^{27}}{R0^{27} w0^{27} e0^6} = e^{-256 \zeta(5)^{27/8}}, 99.99994476$$

$$\frac{c0^{12} h0^{126} A0^{38} G0^{19} N0^{107}}{R0^{107} w0^{107} e0^{38}} = e^{-512 \cdot 7^{4/7} \zeta(5)^6}, 99.99851869$$

$$\frac{c0^{12} h0^{174} A0^{54} G0^{27} N0^{147}}{R0^{147} w0^{147} e0^{54}} = e^{-21609 \cdot 3^{1/4} e^{-\frac{7}{3}}}, 99.99898565$$

$$\frac{c0^{13} R0^{122} w0^{122} e0^{54}}{h0^{149} A0^{54} G0^{27} N0^{122}} = e^{77 \cdot 22/51 \pi^{9/2}}, 99.99795321$$

$$\frac{c0^{13} R0^{87} w0^{87} e0^{40}}{h0^{107} A0^{40} G0^{20} N0^{87}} = e^{\frac{1}{2} \frac{2^{1/6} \pi^7}{\ln(2)^{5/9}}}, 99.99993680$$

$$\frac{c0^{14} R0^{231} w0^{231} e0^{98}}{h0^{280} A0^{98} G0^{49} N0^{231}} = e^{\frac{4 \pi^6}{\ln(2)^{3/4}}}, 99.99678885$$

$$\frac{c0^{14} h0^{80} A0^{22} G0^{11} N0^{69}}{R0^{69} w0^{69} e0^{22}} = e^{-\pi^6 \sqrt{\zeta(3)} \zeta(5)^{7/5}}, 99.99920912$$

$$\frac{c0^{15} R0^{110} w0^{110} e0^{50}}{h0^{135} A0^{50} G0^{25} N0^{110}} = e^{\frac{\pi^8}{\ln(3)^4 \zeta(3)^5}}, 99.99785915$$

$$\frac{c0^{15} R0^{60} w0^{60} e0^{30}}{h0^{75} A0^{30} G0^{15} N0^{60}} = e^{\frac{62673}{40}}, 99.99979278$$

$$\frac{c0^{16} h0^{16} N0^{16}}{R0^{16} w0^{16}} = e^{2 \cdot 2^{5/68} e^{\frac{5}{2}}}, 99.99999707$$

$$\frac{c0^{16} h0^{40} A0^8 G0^4 N0^{36}}{R0^{36} w0^{36} e0^8} = e^{-\frac{343 \ln(3)^{3/5}}{\ln(2)^{1/6}}}, 99.99965369$$

$$\frac{c0^{16} h0^{106} A0^{30} G0^{15} N0^{91}}{R0^{91} w0^{91} e0^{30}} = e^{-\frac{2401}{25} \cdot 5^{4/5} \zeta(3)^8}, 99.99923656$$

$$\frac{c0^{17} RO^{158} w0^{158} e0^{70}}{h0^{193} A0^{70} G0^{35} N0^{158}} = e^{400\sqrt{5} e^{\frac{7}{5}}}, 99.99636458$$

$$\frac{c0^{17} RO^{128} w0^{128} e0^{58}}{h0^{157} A0^{58} G0^{29} N0^{128}} = e^{9\sqrt{3} \pi^{2/3} e^{\frac{9}{2}}}, 99.99816474$$

$$\frac{c0^{17} RO^{63} w0^{63} e0^{32}}{h0^{79} A0^{32} G0^{16} N0^{63}} = e^{\frac{\frac{91}{e^{12}}}{\zeta(3)^{7/8}}}, 99.99985151$$

$$\frac{c0^{17} RO^8 w0^8 e0^{10}}{h0^{13} A0^{10} G0^5 N0^8} = e^{\frac{625}{\zeta(5)^{87/22}}}, 99.99965440$$

$$\frac{c0^{17} h0^{65} A0^{16} G0^8 N0^{57}}{RO^{57} w0^{57} e0^{16}} = e^{-5.5^{1/8} \pi^5 \ln(2)^{7/3}}, 99.99985062$$

$$\frac{c0^{18} RO^{187} w0^{187} e0^{82}}{h0^{228} A0^{82} G0^{41} N0^{187}} = e^{\pi^{70/9} \ln(2)^{3/2}}, 99.99683386$$

$$\frac{c0^{18} RO^{152} w0^{152} e0^{68}}{h0^{186} A0^{68} G0^{34} N0^{152}} = e^{\frac{2401 \cdot 7^{5/17}}{\ln(3)^2}}, 99.99458241$$

$$\frac{c0^{18} N0^3 e0^6}{A0^6 RO^3 w0^3 G0^3} = e^{\frac{1}{7} \frac{7^{1/4} \pi^6}{\ln(2)^{9/8}}}, 99.99970184$$

$$\frac{c0^{18} h0^{30} A0^4 G0^2 N0^{28}}{RO^{28} w0^{28} e0^4} = e^{-81\sqrt{3} \ln(3)^2 \zeta(5)^{6/5}}, 99.99993862$$

$$\frac{c0^{18} h0^{78} A0^{20} G0^{10} N0^{68}}{RO^{68} w0^{68} e0^{20}} = e^{-729 \cdot 7^{1/8} \zeta(5)^2}, 99.99937565$$

$$\frac{c0^{18} h0^{90} A0^{24} G0^{12} N0^{78}}{RO^{78} w0^{78} e0^{24}} = e^{-\frac{\pi^{77/12}}{\ln(3)^{8/3}}}, 99.99875244$$

$$\frac{c0^{19} RO^{226} w0^{226} e0^{98}}{h0^{275} A0^{98} G0^{49} N0^{226}} = e^{\frac{16807}{2} \frac{2^{5/9}}{\pi^{7/9}}}, 99.99913654$$

$$\frac{c0^{19} RO^{201} w0^{201} e0^{88}}{h0^{245} A0^{88} G0^{44} N0^{201}} = e^{7^{2/3} e^7 \zeta(5)^{7/2}}, 99.99815341$$

$$\frac{c0^{19} RO w0 e0^8}{h0^5 A0^8 G0^4 N0} = e^{\frac{54 \cdot 2^{1/8} \sqrt{3}}{\ln(2)^4}}, 99.99998190$$

$$\frac{c0^{19} h0^{157} A0^{46} G0^{23} N0^{134}}{R0^{134} w0^{134} e0^{46}} = e^{-\frac{3125}{7} 7^{7/9} \ln(3)^{3/2}}, 99.99736092$$

$$\frac{c0^{20} R0^{180} w0^{180} e0^{80}}{h0^{220} A0^{80} G0^{40} N0^{180}} = e^{2916 2^{1/3} \ln(3)^{9/7}}, 99.99614360$$

$$\frac{c0^{20} R0^{110} w0^{110} e0^{52}}{h0^{136} A0^{52} G0^{26} N0^{110}} = e^{729 3^{5/8} e^{5/8}}, 99.99707642$$

$$\frac{c0^{20} R0^{80} w0^{80} e0^{40}}{h0^{100} A0^{40} G0^{20} N0^{80}} = e^{\frac{20891}{10}}, 99.99972375$$

$$\frac{c0^{20} R0^{70} w0^{70} e0^{36}}{h0^{88} A0^{36} G0^{18} N0^{70}} = e^{38^{9/9} e^6 \ln(3)^6}, 99.99780950$$

$$\frac{c0^{20} R0^{65} w0^{65} e0^{34}}{h0^{82} A0^{34} G0^{17} N0^{65}} = e^{7^{2/9} e^7 \ln(3)^{5/9}}, 99.99922627$$

$$\frac{c0^{20} h0^{92} A0^{24} G0^{12} N0^{80}}{R0^{80} w0^{80} e0^{24}} = e^{-\frac{2187}{8} 2^{1/3} e^{5/4}}, 99.99850843$$

$$\frac{c0^{20} h0^{176} A0^{52} G0^{26} N0^{150}}{R0^{150} w0^{150} e0^{52}} = e^{-\frac{2187 3^{1/5}}{\zeta(3)^{1/6}}}, 99.99834133$$

$$\frac{c0^{21} R0^{204} w0^{204} e0^{90}}{h0^{249} A0^{90} G0^{45} N0^{204}} = e^{\pi^2 e^6 \zeta(3)^{6/7}}, 99.99260930$$

$$\frac{c0^{21} R0^{114} w0^{114} e0^{54}}{h0^{141} A0^{54} G0^{27} N0^{114}} = e^{\frac{625 \sqrt{5} \zeta(3)^3}{\ln(2)^{2/5}}}, 99.99830976$$

$$\frac{c0^{21} R0^9 w0^9 e0^{12}}{h0^{15} A0^{12} G0^6 N0^9} = e^{\frac{625 e^{-1/7}}{\sqrt{\ln(2)}}}, 99.99990055$$

$$\frac{c0^{21} h0^{15} N0^{16} e0^2}{A0^2 R0^{16} w0^{16} G0} = e^{\frac{1}{5} 5^{5/7} e^5 \ln(3)^4}, 99.99993733$$

$$\frac{c0^{21} h0^{75} A0^{18} G0^9 N0^{66}}{R0^{66} w0^{66} e0^{18}} = e^{-\frac{405 \sqrt{3} 5^{1/5}}{\zeta(5)^{9/4}}}, 99.99890096$$

$$\frac{c0^{21} h0^{117} A0^{32} G0^{16} N0^{101}}{R0^{101} w0^{101} e0^{32}} = e^{-\frac{1}{343} \sqrt{7} e^{49/4}}, 99.99930548$$

$$\frac{c0^{22} RO^{128} w0^{128} e0^{60}}{h0^{158} A0^{60} G0^{30} N0^{128}} = e^{625\sqrt{5} \ln(3)^7 \zeta(5)^4}, 99.99887097$$

$$\frac{c0^{22} RO^{63} w0^{63} e0^{34}}{h0^{80} A0^{34} G0^{17} N0^{63}} = e^{\frac{63 \cdot 3^{2/3} \cdot 7^{2/5}}{\ln(2)^5}}, 99.99841293$$

$$\frac{c0^{23} RO^{132} w0^{132} e0^{62}}{h0^{163} A0^{62} G0^{31} N0^{132}} = e^{343\sqrt{7} \pi^{1/8} e^{9/8}}, 99.99968464$$

$$\frac{c0^{23} h0^{41} A0^6 G0^3 N0^{38}}{RO^{38} w0^{38} e0^6} = e^{-343e^{1/2} \ln(2)^2}, 99.99981004$$

$$\frac{c0^{24} RO^{86} w0^{86} e0^{44}}{h0^{108} A0^{44} G0^{22} N0^{86}} = e^{1250 \cdot 2^{3/4} \sqrt{5} e^{-5/7}}, 99.99733515$$

$$\frac{c0^{24} h0^{60} A0^{12} G0^6 N0^{54}}{RO^{54} w0^{54} e0^{12}} = e^{-512 \zeta(5)^{27/8}}, 99.99987944$$

$$\frac{c0^{24} h0^{90} A0^{22} G0^{11} N0^{79}}{RO^{79} w0^{79} e0^{22}} = e^{-5^{2/3} \pi^5 e^{1/5}}, 99.99911362$$

$$\frac{c0^{24} h0^{216} A0^{64} G0^{32} N0^{184}}{RO^{184} w0^{184} e0^{64}} = e^{-\frac{e^8 \zeta(3)^{5/3}}{\ln(3)^{7/3}}}, 99.99853715$$

$$\frac{c0^{25} RO^{220} w0^{220} e0^{98}}{h0^{269} A0^{98} G0^{49} N0^{220}} = e^{6561 \cdot 3^{2/9} e^{-1/2}}, 99.99414592$$

$$\frac{c0^{25} RO^{185} w0^{185} e0^{84}}{h0^{227} A0^{84} G0^{42} N0^{185}} = e^{\frac{1701 \sqrt{7}}{\zeta(5)^{7/8}}}, 99.99753742$$

$$\frac{c0^{25} RO^{165} w0^{165} e0^{76}}{h0^{203} A0^{76} G0^{38} N0^{165}} = e^{\frac{15625}{8} \cdot 2^{3/4} \zeta(3)}, 99.99702917$$

$$\frac{c0^{25} RO^{100} w0^{100} e0^{50}}{h0^{125} A0^{50} G0^{25} N0^{100}} = e^{\frac{20891}{8}}, 99.99965470$$

$$\frac{c0^{25} RO^{35} w0^{35} e0^{24}}{h0^{47} A0^{24} G0^{12} N0^{35}} = e^{\frac{30583}{24}}, 99.99933842$$

$$\frac{c0^{25} h0^{31} A0^2 G0 N0^{30}}{RO^{30} w0^{30} e0^2} = e^{-\frac{25 \cdot 3^{6/7}}{\zeta(5)^{4/7}}}, 99.99995022$$

$$\frac{c0^{26} R0^{239} w0^{239} e0^{106}}{h0^{292} A0^{106} G0^{53} N0^{239}} = e^{\frac{6561}{5} 5^{5/7} \ln(3)^3}, 99.99751012$$

$$\frac{c0^{26} R0^{99} w0^{99} e0^{50}}{h0^{124} A0^{50} G0^{25} N0^{99}} = e^{\frac{2916}{\ln(3)^{7/6}}}, 99.99882428$$

$$\frac{c0^{26} R0^{34} w0^{34} e0^{24}}{h0^{46} A0^{24} G0^{12} N0^{34}} = e^{\frac{1}{49} 7^{1/3} \pi^9 \sqrt{\zeta(3)}}, 99.99919199$$

$$\frac{c0^{26} N0 e0^{10}}{h0^4 A0^{10} R0 w0 G0^5} = e^{\frac{625}{\ln(3)^{66/53}}}, 99.99991840$$

$$\frac{c0^{26} h0^{32} A0^2 G0 N0^{31}}{R0^{31} w0^{31} e0^2} = e^{-\frac{7^{1/9} e^4}{\zeta(3)^{5/9}}}, 99.99999081$$

$$\frac{c0^{26} h0^{80} A0^{18} G0^9 N0^{71}}{R0^{71} w0^{71} e0^{18}} = e^{-686 2^{15/41}}, 99.99910114$$

$$\frac{c0^{26} h0^{116} A0^{30} G0^{15} N0^{101}}{R0^{101} w0^{101} e0^{30}} = e^{-\frac{15625}{\pi^{9/5} \ln(3)^3}}, 99.99785901$$

$$\frac{c0^{27} R0^{183} w0^{183} e0^{84}}{h0^{225} A0^{84} G0^{42} N0^{183}} = e^{\frac{1}{5} \pi^{96/11}}, 99.99627651$$

$$\frac{c0^{27} R0^{33} w0^{33} e0^{24}}{h0^{45} A0^{24} G0^{12} N0^{33}} = e^{\frac{49 7^{1/4}}{\ln(2)^8 \zeta(3)^{6/7}}}, 99.99972248$$

$$\frac{c0^{27} h0^{15} N0^{17} e0^4}{A0^4 R0^{17} w0^{17} G0^2} = e^{\frac{49}{2} 2^{1/5} 5^{3/4} \sqrt{7}}, 99.99978875$$

$$\frac{c0^{27} h0^{177} A0^{50} G0^{25} N0^{152}}{R0^{152} w0^{152} e0^{50}} = e^{-\frac{7 7^{4/5} e^{5/2}}{\ln(2)^5}}, 99.99906217$$

$$\frac{c0^{28} R0^{127} w0^{127} e0^{62}}{h0^{158} A0^{62} G0^{31} N0^{127}} = e^{6561 3^{6/7} \ln(2)^{9/2}}, 99.99656314$$

$$\frac{c0^{28} R0^{72} w0^{72} e0^{40}}{h0^{92} A0^{40} G0^{20} N0^{72}} = e^{125 \sqrt{5} e^{9/5} \zeta(5)^6}, 99.99991989$$

$$\frac{c0^{28} R0^{52} w0^{52} e0^{32}}{h0^{68} A0^{32} G0^{16} N0^{52}} = e^{\pi^{9/4} e^{34/7}}, 99.99768639$$

$$\frac{c0^{29} R0^{121} w0^{121} e0^{60}}{h0^{151} A0^{60} G0^{30} N0^{121}} = e^{\frac{729 \zeta(3)^8}{\zeta(5)^{2/5}}}, 99.99551609$$

$$\frac{c0^{29} R0^{31} w0^{31} e0^{24}}{h0^{43} A0^{24} G0^{12} N0^{31}} = e^{7^{3^{3/8}} 7^{2/3} e^{\frac{7}{2}}}, 99.99991663$$

$$\frac{c0^{29} h0^{131} A0^{34} G0^{17} N0^{114}}{R0^{114} w0^{114} e0^{34}} = e^{-441 \cdot 3^{23/36} 7^{1/3}}, 99.99886557$$

$$\frac{c0^{29} h0^{425} A0^{132} G0^{66} N0^{359}}{R0^{359} w0^{359} e0^{132}} = e^{-19683 e^{-\frac{15}{14}}}, 99.99331977$$

$$\frac{c0^{30} R0^{120} w0^{120} e0^{60}}{h0^{150} A0^{60} G0^{30} N0^{120}} = e^{\frac{62673}{20}}, 99.99958558$$

$$\frac{c0^{30} R0^{105} w0^{105} e0^{54}}{h0^{132} A0^{54} G0^{27} N0^{105}} = e^{\frac{2401}{4} \frac{2^{6/7} \sqrt{7}}{\sqrt{\zeta(5)}}}, 99.99586421$$

$$\frac{c0^{30} R0^{55} w0^{55} e0^{34}}{h0^{72} A0^{34} G0^{17} N0^{55}} = e^{\frac{53897}{30}}, 99.99926940$$

$$\frac{c0^{30} R0^{15} w0^{15} e0^{18}}{h0^{24} A0^{18} G0^9 N0^{15}} = e^{\frac{\pi^6 \ln(3)^{5/8}}{\zeta(3)^{1/4}}}, 99.99932371$$

$$\frac{c0^{30} h0^{126} A0^{32} G0^{16} N0^{110}}{R0^{110} w0^{110} e0^{32}} = e^{-\frac{875 7^{1/3}}{\zeta(5)^{9/7}}}, 99.99807935$$

$$\frac{c0^{30} h0^{216} A0^{62} G0^{31} N0^{185}}{R0^{185} w0^{185} e0^{62}} = e^{-\frac{25 \cdot 5^{2/3} \zeta(3)^{9/2}}{\ln(2)^8}}, 99.99447130$$

$$\frac{c0^{31} R0^{69} w0^{69} e0^{40}}{h0^{89} A0^{40} G0^{20} N0^{69}} = e^{\frac{16 \sqrt{2} \pi^3}{\ln(2)^3}}, 99.99758896$$

$$\frac{c0^{31} h0^{169} A0^{46} G0^{23} N0^{146}}{R0^{146} w0^{146} e0^{46}} = e^{-\frac{2187 e^{\frac{1}{3}}}{\zeta(3)^{3/2}}}, 99.99762626$$

$$\frac{c0^{32} h0^{122} A0^{30} G0^{15} N0^{107}}{R0^{107} w0^{107} e0^{30}} = e^{-3125 \cdot 7^{3/4} \ln(2)^6}, 99.99847625$$

$$\frac{c0^{32} h0^{140} A0^{36} G0^{18} N0^{122}}{R0^{122} w0^{122} e0^{36}} = e^{-675 \sqrt{3} \cdot 5^{2/3} \ln(2)^{7/4}}, 99.99852640$$

$$\frac{c0^{33} h0^{45} A0^4 G0^2 N0^{43}}{R0^{43} w0^{43} e0^4} = e^{-49\sqrt{7} e^{\frac{5}{7}} \ln(2)^{3/2}}, 99.99998800$$

$$\frac{c0^{33} h0^{57} A0^8 G0^4 N0^{53}}{R0^{53} w0^{53} e0^8} = e^{-\frac{9}{5} 5^{4/9} \pi^4}, 99.99973880$$

$$\frac{c0^{34} R0^{206} w0^{206} e0^{96}}{h0^{254} A0^{96} G0^{48} N0^{206}} = e^{\frac{125\sqrt{5} e^3}{\ln(3)^{5/4}}}, 99.99193664$$

$$\frac{c0^{34} R0^{191} w0^{191} e0^{90}}{h0^{236} A0^{90} G0^{45} N0^{191}} = e^{9 \cdot 3^{1/3} \pi^5 \ln(3)^{7/4}}, 99.99668671$$

$$\frac{c0^{34} h0^{46} A0^4 G0^2 N0^{44}}{R0^{44} w0^{44} e0^4} = e^{-\frac{\pi^{31/7}}{\zeta(5)^{7/5}}}, 99.99988152$$

$$\frac{c0^{34} h0^{106} A0^{24} G0^{12} N0^{94}}{R0^{94} w0^{94} e0^{24}} = e^{-625 \cdot 5^{15/38}}, 99.99866522$$

$$\frac{c0^{35} R0^{235} w0^{235} e0^{108}}{h0^{289} A0^{108} G0^{54} N0^{235}} = e^{2401 \cdot 2^{2/5} e^{\frac{4}{7}}}, 99.99353270$$

$$\frac{c0^{35} h0^{65} A0^{10} G0^5 N0^{60}}{R0^{60} w0^{60} e0^{10}} = e^{-\frac{1}{8} 2^{3/4} \pi^{3/5} e^7}, 99.99974122$$

$$\frac{c0^{35} h0^{143} A0^{36} G0^{18} N0^{125}}{R0^{125} w0^{125} e0^{36}} = e^{-\frac{41291}{23}}, 99.99916483$$

$$\frac{c0^{35} h0^{167} A0^{44} G0^{22} N0^{145}}{R0^{145} w0^{145} e0^{44}} = e^{-\pi^{7/3} e^5 \zeta(5)^{7/9}}, 99.99903142$$

$$\frac{c0^{36} R0^{49} w0^{49} e0^{34}}{h0^{66} A0^{34} G0^{17} N0^{49}} = e^{\frac{2401 \cdot 2^{1/4} \sqrt{7}}{\pi^{5/4}}}, 99.99928680$$

$$\frac{c0^{36} R0^4 w0^4 e0^{16}}{h0^{12} A0^{16} G0^8 N0^4} = e^{729 \zeta(3)^{6/7} \zeta(5)^{6/7}}, 99.99879701$$

$$\frac{c0^{36} h0^{138} A0^{34} G0^{17} N0^{121}}{R0^{121} w0^{121} e0^{34}} = e^{-500\sqrt{2} \cdot 5^{13/24}}, 99.99782130$$

$$\frac{c0^{36} h0^{168} A0^{44} G0^{22} N0^{146}}{R0^{146} w0^{146} e0^{44}} = e^{-\frac{1}{5} 5^{1/5} \sqrt{7} \pi^7}, 99.99933812$$

$$\frac{c0^{37} R0^{118} w0^{118} e0^{62}}{h0^{149} A0^{62} G0^{31} N0^{118}} = e^{441 \cdot 3^{2/3} 7^{1/4} e^{\frac{7}{9}}}, 99.99711087$$

$$\frac{c0^{37} R0^{33} w0^{33} e0^{28}}{h0^{47} A0^{28} G0^{14} N0^{33}} = e^{512\pi^{7/9}\zeta(3)}, 99.99830629$$

$$\frac{c0^{37} h0^{37} N0^{37}}{R0^{37} w0^{37}} = e^{25\sqrt{5}\ln(2)^{1/4}\ln(3)^{8/5}}, 99.99999439$$

$$\frac{c0^{37} h0^{55} A0^6 G0^3 N0^{52}}{R0^{52} w0^{52} e0^6} = e^{-2^{2/3}e^5\ln(3)^{3/5}}, 99.99982359$$

$$\frac{c0^{38} R0^{152} w0^{152} e0^{76}}{h0^{190} A0^{76} G0^{38} N0^{152}} = e^{24015^{2/9}\zeta(5)^4}, 99.99457520$$

$$\frac{c0^{38} R0^{47} w0^{47} e0^{34}}{h0^{64} A0^{34} G0^{17} N0^{47}} = e^{675\sqrt{5}\zeta(5)^5}, 99.99767409$$

$$\frac{c0^{38} R0^{17} w0^{17} e0^{22}}{h0^{28} A0^{22} G0^{11} N0^{17}} = e^{\frac{1}{5}5^{1/6}\pi^8\ln(2)^2}, 99.99982611$$

$$\frac{c0^{38} h0^{188} A0^{50} G0^{25} N0^{163}}{R0^{163} w0^{163} e0^{50}} = e^{-\pi^{3/2}e^{\frac{55}{9}}}, 99.99677249$$

$$\frac{c0^{39} R0^{66} w0^{66} e0^{42}}{h0^{87} A0^{42} G0^{21} N0^{66}} = e^{\frac{17155^{1/6}}{\zeta(5)^{1/4}}}, 99.99766201$$

$$\frac{c0^{39} h0^{63} A0^8 G0^4 N0^{59}}{R0^{59} w0^{59} e0^8} = e^{-2253^{1/3}\zeta(5)^2}, 99.99969390$$

$$\frac{c0^{40} R0^{160} w0^{160} e0^{80}}{h0^{200} A0^{80} G0^{40} N0^{160}} = e^{\frac{20891}{5}}, 99.99944752$$

$$\frac{c0^{40} R0^{50} w0^{50} e0^{36}}{h0^{68} A0^{36} G0^{18} N0^{50}} = e^{16807e^{-3}\zeta(3)^{9/2}}, 99.99661844$$

$$\frac{c0^{40} h0^{184} A0^{48} G0^{24} N0^{160}}{R0^{160} w0^{160} e0^{48}} = e^{-\frac{2187}{4}2^{1/3}e^{\frac{5}{4}}}, 99.99711685$$

$$\frac{c0^{41} R0^{69} w0^{69} e0^{44}}{h0^{91} A0^{44} G0^{22} N0^{69}} = e^{33^{1/4}\pi^6\ln(2)^{4/3}}, 99.99791760$$

$$\frac{c0^{41} h0^{71} A0^{10} G0^5 N0^{66}}{R0^{66} w0^{66} e0^{10}} = e^{-\frac{3^{4/7}\pi^5}{\zeta(3)^{4/3}}}, 99.99978147$$

$$\frac{c0^{41} h0^{107} A0^{22} G0^{11} N0^{96}}{R0^{96} w0^{96} e0^{22}} = e^{-\frac{2187}{4}2^{4/5}\ln(3)^{6/5}}, 99.99906883$$

$$\frac{c0^{41} h0^{161} A0^{40} G0^{20} N0^{141}}{R0^{141} w0^{141} e0^{40}} = e^{-\frac{2187}{\ln(2)^{3/7} \ln(3)^{8/3}}}, 99.99961911$$

$$\frac{c0^{41} h0^{167} A0^{42} G0^{21} N0^{146}}{R0^{146} w0^{146} e0^{42}} = e^{-\frac{625 \cdot 5^{4/5}}{\ln(3)^{5/6}}}, 99.99900251$$

$$\frac{c0^{42} R0^{163} w0^{163} e0^{82}}{h0^{204} A0^{82} G0^{41} N0^{163}} = e^{\frac{1}{7} \pi^9 \zeta(5)^{1/6}}, 99.99509676$$

$$\frac{c0^{42} R0^{133} w0^{133} e0^{70}}{h0^{168} A0^{70} G0^{35} N0^{133}} = e^{\frac{\pi^2 e^6}{\ln(3)^{7/8}}}, 99.99439654$$

$$\frac{c0^{42} R0^{113} w0^{113} e0^{62}}{h0^{144} A0^{62} G0^{31} N0^{113}} = e^{\frac{6561 \ln(3)^{7/3}}{\zeta(3)^5}}, 99.99646311$$

$$\frac{c0^{42} R0^{23} w0^{23} e0^{26}}{h0^{36} A0^{26} G0^{13} N0^{23}} = e^{\frac{625}{2} 2^{3/5} \sqrt{5} \ln(3)^3}, 99.99833745$$

$$\frac{c0^{42} N0^2 e0^{16}}{h0^6 A0^{16} R0^2 w0^2 G0^8} = e^{343 \sqrt{7} e^{-\frac{4}{7}} \zeta(3)^3}, 99.99946565$$

$$\frac{c0^{42} h0^{48} A0^2 G0 N0^{47}}{R0^{47} w0^{47} e0^2} = e^{-5 \cdot 5^{2/3} \pi^{2/3} \ln(3)^{4/3}}, 99.99999667$$

$$\frac{c0^{42} h0^{120} A0^{26} G0^{13} N0^{107}}{R0^{107} w0^{107} e0^{26}} = e^{-\frac{49}{25} 5^{7/8} 7^{1/4} \pi^4}, 99.99990507$$

$$\frac{c0^{43} R0^{202} w0^{202} e0^{98}}{h0^{251} A0^{98} G0^{49} N0^{202}} = e^{\pi^{8/17} e^8}, 99.99599404$$

$$\frac{c0^{43} R0^{87} w0^{87} e0^{52}}{h0^{113} A0^{52} G0^{26} N0^{87}} = e^{\frac{38403}{14}}, 99.99917668$$

$$\frac{c0^{43} h0^{121} A0^{26} G0^{13} N0^{108}}{R0^{108} w0^{108} e0^{26}} = e^{-\frac{35509}{28}}, 99.99977468$$

$$\frac{c0^{44} R0^{41} w0^{41} e0^{34}}{h0^{58} A0^{34} G0^{17} N0^{41}} = e^{49 \cdot 7^{1/4} \pi^{9/4} \zeta(3)^3}, 99.99934311$$

$$\frac{c0^{44} R0^{11} w0^{11} e0^{22}}{h0^{22} A0^{22} G0^{11} N0^{11}} = e^{7 \cdot 7^{1/5} \pi^{7/2} e^{\frac{3}{4}}}, 99.99865668$$

$$\frac{c0^{44} h0^{434} A0^{130} G0^{65} N0^{369}}{R0^{369} w0^{369} e0^{130}} = e^{-\frac{6250 \cdot 2^{1/6}}{\ln(3)^{5/8}}}, 99.99482049$$

$$\frac{c0^{45} h0^{213} A0^{56} G0^{28} N0^{185}}{R0^{185} w0^{185} e0^{56}} = e^{-\frac{3125 \zeta(5)^{5/9}}{\pi^{1/9}}}, 99.99833570$$

$$\frac{c0^{47} R0^{18} w0^{18} e0^{26}}{h0^{31} A0^{26} G0^{13} N0^{18}} = e^{\frac{e^9 \zeta(5)^{7/3}}{\pi^{8/5}}}, 99.99848533$$

$$\frac{c0^{47} h0^5 N0^{12} e0^{14}}{A0^{14} R0^{12} w0^{12} G0^7} = e^{\frac{81}{2} 2^{1/5} \sqrt{3} \pi^2}, 99.99906549$$

$$\frac{c0^{47} h0^{35} N0^{37} e0^4}{A0^4 R0^{37} w0^{37} G0^2} = e^{\frac{243 3^{1/3}}{\zeta(3)^{6/5}}}, 99.99973231$$

$$\frac{c0^{47} h0^{443} A0^{132} G0^{66} N0^{377}}{R0^{377} w0^{377} e0^{132}} = e^{-\frac{1953125}{343} \ln(3)^{7/4}}, 99.99092818$$

$$\frac{c0^{48} R0^2 w0^2 e0^{20}}{h0^{12} A0^{20} G0^{10} N0^2} = e^{\sqrt{7} \pi^6 e^{-\frac{5}{6}}}, 99.99970495$$

$$\frac{c0^{48} h0^{108} A0^{20} G0^{10} N0^{98}}{R0^{98} w0^{98} e0^{20}} = e^{-\frac{21887}{23}}, 99.99999768$$

$$\frac{c0^{48} h0^{114} A0^{22} G0^{11} N0^{103}}{R0^{103} w0^{103} e0^{22}} = e^{-\pi^6 \ln(2)^{1/4} \zeta(3)}, 99.99995577$$

$$\frac{c0^{49} h0^{55} A0^2 G0 N0^{54}}{R0^{54} w0^{54} e0^2} = e^{-49 \sqrt{7} \pi^{2/7} e^{-2}}, 99.99999760$$

$$\frac{c0^{49} h0^{85} A0^{12} G0^6 N0^{79}}{R0^{79} w0^{79} e0^{12}} = e^{-512 \ln(3)^{7/13}}, 99.99991853$$

$$\frac{c0^{49} h0^{157} A0^{36} G0^{18} N0^{139}}{R0^{139} w0^{139} e0^{36}} = e^{-729 e^{\frac{3}{7}} \zeta(3)^{5/2}}, 99.99920886$$

$$\frac{c0^{49} h0^{169} A0^{40} G0^{20} N0^{149}}{R0^{149} w0^{149} e0^{40}} = e^{-\frac{2187 \pi^{5/9}}{\zeta(3)^4}}, 99.99692433$$

$$\frac{c0^{50} R0^{215} w0^{215} e0^{106}}{h0^{268} A0^{106} G0^{53} N0^{215}} = e^{\frac{71907}{13}}, 99.99935921$$

$$\frac{c0^{50} R0^{210} w0^{210} e0^{104}}{h0^{262} A0^{104} G0^{52} N0^{210}} = e^{\frac{1}{2} 2^{5/6} e^9 \ln(2)^{7/9}}, 99.99904250$$

$$\frac{c0^{50} R0^{200} w0^{200} e0^{100}}{h0^{250} A0^{100} G0^{50} N0^{200}} = e^{\frac{20891}{4}}, 99.99930935$$

$$\frac{c0^{50} R0^{185} w0^{185} e0^{94}}{h0^{232} A0^{94} G0^{47} N0^{185}} = e^{3125 \ln(3)^{5/2} \zeta(5)^6}, 99.99994065$$

$$\frac{c0^{50} R0^{155} w0^{155} e0^{82}}{h0^{196} A0^{82} G0^{41} N0^{155}} = e^{\frac{55862}{13}}, 99.99905960$$

$$\frac{c0^{50} h0^{80} A0^{10} G0^5 N0^{75}}{R0^{75} w0^{75} e0^{10}} = e^{-81 \sqrt{3} 5^{7/9} \ln(2)^{1/3}}, 99.99971544$$

$$\frac{c0^{50} h0^{110} A0^{20} G0^{10} N0^{100}}{R0^{100} w0^{100} e0^{20}} = e^{-\frac{625 \sqrt{5}}{\ln(3)^{3/5} \zeta(3)^{9/5}}}, 99.99925146$$

$$\frac{c0^{51} R0^{119} w0^{119} e0^{68}}{h0^{153} A0^{68} G0^{34} N0^{119}} = e^{\pi^{4/5} e^8 \ln(2)^2}, 99.99681277$$

$$\frac{c0^{51} h0^{15} N0^{21} e0^{12}}{A0^{12} R0^{21} w0^{21} G0^6} = e^{\frac{49 \pi^{7/3}}{\ln(3)^{1/7}}}, 99.99999279$$

$$\frac{c0^{51} h0^{63} A0^4 G0^2 N0^{61}}{R0^{61} w0^{61} e0^4} = e^{-128 2^{4/5} \ln(2)^{8/5}}, 99.99991408$$

$$\frac{c0^{51} h0^{213} A0^{54} G0^{27} N0^{186}}{R0^{186} w0^{186} e0^{54}} = e^{-\pi^{95/14} \zeta(3)^{5/7}}, 99.99840159$$

$$\frac{c0^{52} R0^{198} w0^{198} e0^{100}}{h0^{248} A0^{100} G0^{50} N0^{198}} = e^{\frac{5832}{\ln(3)^{7/6}}}, 99.99764844$$

$$\frac{c0^{52} R0^{13} w0^{13} e0^{26}}{h0^{26} A0^{26} G0^{13} N0^{13}} = e^{\frac{7 3^{3/4} 7^{4/5}}{\ln(2)^8}}, 99.99933309$$

$$\frac{c0^{52} h0^{28} N0^{32} e0^8}{A0^8 R0^{32} w0^{32} G0^4} = e^{\frac{175 5^{1/4} 7^{1/3}}{\ln(3)^{1/8}}}, 99.99983342$$

$$\frac{c0^{52} h0^{160} A0^{36} G0^{18} N0^{142}}{R0^{142} w0^{142} e0^{36}} = e^{-1372 2^{15/41}}, 99.99818248$$

$$\frac{c0^{53} h0^{41} N0^{43} e0^4}{A0^4 R0^{43} w0^{43} G0^2} = e^{\frac{1}{5} 5^{4/7} \pi^{5/2} e^{7/2}}, 99.99997961$$

$$\frac{c0^{54} h0^{30} N0^{34} e0^8}{A0^8 R0^{34} w0^{34} G0^4} = e^{49 2^{1/5} 5^{3/4} \sqrt{7}}, 99.99957755$$

$$\frac{c0^{54} h0^{60} A0^2 G0 N0^{59}}{R0^{59} w0^{59} e0^2} = e^{-e^{148/53}}, 99.99999966$$

$$\frac{c0^{54} h0^{66} A0^4 G0^2 N0^{64}}{R0^{64} w0^{64} e0^4} = e^{-\frac{\pi^{55/18}}{\ln(2)^{7/2}}}, 99.99993271$$

$$\frac{c0^{54} h0^{156} A0^{34} G0^{17} N0^{139}}{R0^{139} w0^{139} e0^{34}} = e^{-2^{5/9} e^7 \zeta(3)^{1/6}}, 99.99957325$$

$$\frac{c0^{55} e0^{22}}{h0^{11} A0^{22} G0^{11}} = e^{\frac{50000}{41}}, 99.99960849$$

$$\frac{c0^{55} h0^{169} A0^{38} G0^{19} N0^{150}}{R0^{150} w0^{150} e0^{38}} = e^{-\frac{2401}{2} 2^{7/11}}, 99.99740963$$

$$\frac{c0^{55} h0^{205} A0^{50} G0^{25} N0^{180}}{R0^{180} w0^{180} e0^{50}} = e^{-7 \cdot 7^{23/24} \pi^{7/2}}, 99.99839018$$

$$\frac{c0^{56} R0^{164} w0^{164} e0^{88}}{h0^{208} A0^{88} G0^{44} N0^{164}} = e^{5^{3/4} e^7 \zeta(3)^{5/4}}, 99.99977306$$

$$\frac{c0^{56} R0^{159} w0^{159} e0^{86}}{h0^{202} A0^{86} G0^{43} N0^{159}} = e^{e^{\frac{33}{4} \ln(3)^{7/4}}}, 99.99691017$$

$$\frac{c0^{56} R0^{99} w0^{99} e0^{62}}{h0^{130} A0^{62} G0^{31} N0^{99}} = e^{2^{4/7} \pi^7 \ln(2)^{6/7}}, 99.99958926$$

$$\frac{c0^{56} R0^{39} w0^{39} e0^{38}}{h0^{58} A0^{38} G0^{19} N0^{39}} = e^{e^{\frac{43}{5} \ln(2)^{8/3}}}, 99.99791108$$

$$\frac{c0^{56} h0^{62} A0^2 G0 N0^{61}}{R0^{61} w0^{61} e0^2} = e^{-512 \pi^{7/6} e^{-5}}, 99.99999344$$

$$\frac{c0^{57} R0^{198} w0^{198} e0^{102}}{h0^{249} A0^{102} G0^{51} N0^{198}} = e^{\frac{625 \sqrt{5} e^5}{\zeta(3)^{5/2}}}, 99.99301310$$

$$\frac{c0^{57} R0^{178} w0^{178} e0^{94}}{h0^{225} A0^{94} G0^{47} N0^{178}} = e^{\frac{78125}{24} 2^{1/3} 3^{1/6}}, 99.99694631$$

$$\frac{c0^{57} R0^{173} w0^{173} e0^{92}}{h0^{219} A0^{92} G0^{46} N0^{173}} = e^{\frac{\pi^8 \ln(2)^{4/3}}{\ln(3)^2}}, 99.99357011$$

$$\frac{c0^{57} R0^{103} w0^{103} e0^{64}}{h0^{135} A0^{64} G0^{32} N0^{103}} = e^{1250 \sqrt{5} \pi^{1/6}}, 99.99819693$$

$$\frac{c0^{57} R0^{53} w0^{53} e0^{44}}{h0^{75} A0^{44} G0^{22} N0^{53}} = e^{\frac{1}{5} \frac{5^{1/4} e^9}{\zeta(5)^{4/5}}}, 99.99943043$$

$$\frac{c0^{57} R0^3 w0^3 e0^{24}}{h0^{15} A0^{24} G0^{12} N0^3} = e^{\frac{162 \cdot 2^{1/8} \sqrt{3}}{\ln(2)^4}}, 99.99993576$$

$$\frac{c0^{57} h0^3 N0^{12} e0^{18}}{A0^{18} R0^{12} w0^{12} G0^9} = e^{\frac{5 \cdot 5^{3/5} e^{\frac{9}{2}}}{\ln(3)^{8/5}}}, 99.99941427$$

$$\frac{c0^{57} h0^{27} N0^{32} e0^{10}}{A0^{10} R0^{32} w0^{32} G0^5} = e^{\frac{625}{7} \cdot 5^{2/9} \cdot 7^{4/5}}, 99.99993777$$

$$\frac{c0^{57} h0^{117} A0^{20} G0^{10} N0^{107}}{R0^{107} w0^{107} e0^{20}} = e^{-\frac{\pi^{9/2}}{\ln(2)^{60/13}}}, 99.99931166$$

$$\frac{c0^{57} h0^{159} A0^{34} G0^{17} N0^{142}}{R0^{142} w0^{142} e0^{34}} = e^{-e^{\frac{73}{10}} \ln(3)^{6/5}}, 99.99828188$$

$$\frac{c0^{57} h0^{429} A0^{124} G0^{62} N0^{367}}{R0^{367} w0^{367} e0^{124}} = e^{-\frac{2401}{5} \cdot 5^{5/6} \sqrt{7} \zeta(3)^{7/5}}, 99.99716643$$

$$\frac{c0^{58} R0^{232} w0^{232} e0^{116}}{h0^{290} A0^{116} G0^{58} N0^{232}} = e^{\frac{6561}{\ln(3)^{1/3} \zeta(5)^{4/3}}}, 99.99119913$$

$$\frac{c0^{58} R0^{142} w0^{142} e0^{80}}{h0^{182} A0^{80} G0^{40} N0^{142}} = e^{729 \cdot 7^{1/3} \zeta(3)^6}, 99.99629953$$

$$\frac{c0^{58} h0^{22} N0^{28} e0^{12}}{A0^{12} R0^{28} w0^{28} G0^6} = e^{225 \sqrt{3} \cdot 5^{1/3} \zeta(5)^{7/4}}, 99.99968405$$

$$\frac{c0^{58} h0^{220} A0^{54} G0^{27} N0^{193}}{R0^{193} w0^{193} e0^{54}} = e^{-\frac{1}{2} \cdot 2^{3/4} \pi^6 e^{\frac{6}{5}}}, 99.99811483$$

$$\frac{c0^{58} h0^{424} A0^{122} G0^{61} N0^{363}}{R0^{363} w0^{363} e0^{122}} = e^{-\frac{6561 \ln(3)^{5/6}}{\zeta(3)^{3/4}}}, 99.99247996$$

$$\frac{c0^{59} R0^{151} w0^{151} e0^{84}}{h0^{193} A0^{84} G0^{42} N0^{151}} = e^{\frac{2401 \sqrt{7}}{\ln(3)^{2/5} \zeta(5)^9}}, 99.99779773$$

$$\frac{c0^{59} R0^{131} w0^{131} e0^{76}}{h0^{169} A0^{76} G0^{38} N0^{131}} = e^{\frac{68050}{17}}, 99.99916438$$

$$\frac{c0^{59} R0 w0 e0^{24}}{h0^{13} A0^{24} G0^{12} N0} = e^{2401 e^{-\frac{1}{2}} \ln(2)^{1/4}}, 99.99900334$$

$$\frac{c0^{59} h0^{65} A0^2 G0 N0^{64}}{R0^{64} w0^{64} e0^2} = \frac{1}{2} \sqrt{2} e^{-\frac{9}{8} \zeta(5) - \frac{5}{2}} e, 99.99999870$$

$$\frac{c0^{60} R0^{210} w0^{210} e0^{108}}{h0^{264} A0^{108} G0^{54} N0^{210}} = e^{\frac{2401}{2} \frac{2^{6/7} \sqrt{7}}{\sqrt{\zeta(5)}}}, 99.99172826$$

$$\frac{c0^{60} R0^{195} w0^{195} e0^{102}}{h0^{246} A0^{102} G0^{51} N0^{195}} = e^{\frac{256\pi^{8/3}}{\zeta(5)^{2/5}}}, 99.99177813$$

$$\frac{c0^{60} R0^{60} w0^{60} e0^{48}}{h0^{84} A0^{48} G0^{24} N0^{60}} = e^{\frac{1}{27} 3^{2/3} \pi^9 \zeta(3)^{3/5}}, 99.99977249$$

$$\frac{c0^{60} h0^{48} N0^{50} e0^4}{A0^4 R0^{50} w0^{50} G0^2} = e^{3^{3/5} e^5 \zeta(5)^{7/5}}, 99.99986329$$

$$\frac{c0^{60} h0^{426} A0^{122} G0^{61} N0^{365}}{R0^{365} w0^{365} e0^{122}} = e^{-\pi^7 \ln(3)^5 \zeta(3)^{4/3}}, 99.99674112$$

$$\frac{c0^{61} h0 N0^{11} e0^{20}}{A0^{20} R0^{11} w0^{11} G0^{10}} = e^{\frac{e^7 \zeta(5)^{8/5}}{\ln(3)^{1/3}}}, 99.99950925$$

$$\frac{c0^{61} h0^{43} N0^{46} e0^6}{A0^6 R0^{46} w0^{46} G0^3} = e^{\frac{45100}{111}}, 99.99997728$$

$$\frac{c0^{62} R0^{98} w0^{98} e0^{64}}{h0^{130} A0^{64} G0^{32} N0^{98}} = e^{\frac{78125}{32} \frac{\sqrt{2}}{\sqrt{\zeta(5)}}}, 99.99735535$$

$$\frac{c0^{62} h0^{38} N0^{42} e0^8}{A0^8 R0^{42} w0^{42} G0^4} = e^{125 \sqrt{5} \zeta(3)^3 \zeta(5)^{7/5}}, 99.99937110$$

$$\frac{c0^{62} h0^{56} N0^{57} e0^2}{A0^2 R0^{57} w0^{57} G0} = e^{25 3^{8/9} 5^{2/3} \zeta(3)^{2/9}}, 99.99978906$$

$$\frac{c0^{62} h0^{110} A0^{16} G0^8 N0^{102}}{R0^{102} w0^{102} e0^{16}} = e^{-\frac{1}{7} 7^{3/4} e^7 \ln(3)^{3/4}}, 99.99999945$$

$$\frac{c0^{62} h0^{182} A0^{40} G0^{20} N0^{162}}{R0^{162} w0^{162} e0^{40}} = e^{-3^{3/8} 7^{3/5} e^6}, 99.99772012$$

$$\frac{c0^{63} R0^{107} w0^{107} e0^{68}}{h0^{141} A0^{68} G0^{34} N0^{107}} = e^{1764 \sqrt{2} 3^{1/3}}, 99.99945252$$

$$\frac{c0^{63} R0^{82} w0^{82} e0^{58}}{h0^{111} A0^{58} G0^{29} N0^{82}} = e^{\frac{49}{125} \sqrt{5} 7^{2/3} \pi^6}, 99.99946431$$

$$\frac{c0^{63} RO^7 w0^7 e0^{28}}{h0^{21} A0^{28} G0^{14} N0^7} = e^{\frac{1458 2^{1/8}}{\ln(3)^{1/3}}}, 99.99781484$$

$$\frac{c0^{63} h0^{129} A0^{22} G0^{11} N0^{118}}{RO^{118} w0^{118} e0^{22}} = e^{-175 7^{41/45}}, 99.99910100$$

$$\frac{c0^{63} h0^{159} A0^{32} G0^{16} N0^{143}}{RO^{143} w0^{143} e0^{32}} = e^{-\frac{625 \sqrt{5} \pi^{3/8}}{\ln(3)^{7/2}}}, 99.99848407$$

$$\frac{c0^{63} h0^{219} A0^{52} G0^{26} N0^{193}}{RO^{193} w0^{193} e0^{52}} = e^{-\frac{78125}{32} \zeta(3)^{2/7}}, 99.99524969$$

$$\frac{c0^{65} RO^{100} w0^{100} e0^{66}}{h0^{133} A0^{66} G0^{33} N0^{100}} = e^{625 \sqrt{5} e^{\frac{4}{5}} \ln(3)^{5/4}}, 99.99517003$$

$$\frac{c0^{65} h0^{137} A0^{24} G0^{12} N0^{125}}{RO^{125} w0^{125} e0^{24}} = e^{-\frac{\pi^{39/10}}{\ln(2)^7}}, 99.99852158$$

$$\frac{c0^{65} h0^{437} A0^{124} G0^{62} N0^{375}}{RO^{375} w0^{375} e0^{124}} = e^{-625 5^{3/8} 7^{7/8}}, 99.99330978$$

$$\frac{c0^{66} RO^{64} w0^{64} e0^{52}}{h0^{90} A0^{52} G0^{26} N0^{64}} = e^{3 \pi^{8/5} e^5}, 99.99862315$$

$$\frac{c0^{66} RO^{44} w0^{44} e0^{44}}{h0^{66} A0^{44} G0^{22} N0^{44}} = e^{\frac{625 \sqrt{3} \sqrt{5}}{\zeta(5)^{3/5}}}, 99.99764350$$

$$\frac{c0^{66} h0^{36} N0^{41} e0^{10}}{A0^{10} RO^{41} w0^{41} G0^5} = e^{\frac{1}{5} \frac{5^{3/4} \pi^6}{\zeta(5)}}, 99.99926623$$

$$\frac{c0^{66} h0^{78} A0^4 G0^2 N0^{76}}{RO^{76} w0^{76} e0^4} = e^{-\frac{5 5^{2/7} \pi^{9/4}}{\ln(3)^{3/7}}}, 99.99999235$$

$$\frac{c0^{66} h0^{174} A0^{36} G0^{18} N0^{156}}{RO^{156} w0^{156} e0^{36}} = e^{-625 \sqrt{5} \zeta(3)^{29/24}}, 99.99819129$$

$$\frac{c0^{67} RO^{118} w0^{118} e0^{74}}{h0^{155} A0^{74} G0^{37} N0^{118}} = e^{\frac{5^{2/3} e^5}{\ln(2)^6}}, 99.99867556$$

$$\frac{c0^{67} RO^{108} w0^{108} e0^{70}}{h0^{143} A0^{70} G0^{35} N0^{108}} = e^{\frac{8748}{\pi^{3/4}}}, 99.99505758$$

$$\frac{c0^{67} h0^{91} A0^8 G0^4 N0^{87}}{RO^{87} w0^{87} e0^8} = e^{-243 3^{3/16} \sqrt{\zeta(5)}}, 99.99977367$$

$$\frac{c0^{67} h0^{157} A0^{30} G0^{15} N0^{142}}{R0^{142} w0^{142} e0^{30}} = e^{-\frac{16\pi^4}{\ln(3)^{7/8}}}, 99.99881073$$

$$\frac{c0^{68} R0^{117} w0^{117} e0^{74}}{h0^{154} A0^{74} G0^{37} N0^{117}} = e^{8\sqrt{2} e^5 \ln(3)^9}, 99.99745488$$

$$\frac{c0^{68} N0^3 e0^{26}}{h0^{10} A0^{26} R0^3 w0^3 G0^{13}} = e^{\frac{1}{7} \frac{7^{5/7} e^6}{\ln(2)^5}}, 99.99814590$$

$$\frac{c0^{68} h0^{164} A0^{32} G0^{16} N0^{148}}{R0^{148} w0^{148} e0^{32}} = e^{-1029 3^{1/5} \zeta(5)^5}, 99.99873631$$

$$\frac{c0^{69} R0^{191} w0^{191} e0^{104}}{h0^{243} A0^{104} G0^{52} N0^{191}} = e^{729 \pi^4 \ln(2)^7}, 99.99346421$$

$$\frac{c0^{70} R0^{15} w0^{15} e0^{34}}{h0^{32} A0^{34} G0^{17} N0^{15}} = e^{2187 e^{\frac{4}{7}} \ln(2)^2}, 99.99825172$$

$$\frac{c0^{70} N0^5 e0^{26}}{h0^8 A0^{26} R0^5 w0^5 G0^{13}} = e^{\frac{3125}{2 \ln(3)^{4/5}}}, 99.99828501$$

$$\frac{c0^{70} h0^{130} A0^{20} G0^{10} N0^{120}}{R0^{120} w0^{120} e0^{20}} = e^{-\frac{1}{4} 2^{3/4} \pi^{3/5} e^7}, 99.99948261$$

$$\frac{c0^{70} h0^{136} A0^{22} G0^{11} N0^{125}}{R0^{125} w0^{125} e0^{22}} = e^{-80 5^{2/3} \pi^{9/7}}, 99.99908593$$

$$\frac{c0^{70} h0^{184} A0^{38} G0^{19} N0^{165}}{R0^{165} w0^{165} e0^{38}} = e^{-\frac{512 5^{4/5}}{\zeta(5)^{1/5}}}, 99.99854705$$

$$\frac{c0^{70} h0^{424} A0^{118} G0^{59} N0^{365}}{R0^{365} w0^{365} e0^{118}} = e^{-\frac{1}{5} 5^{2/5} \pi^8 e^{\frac{1}{2}}}, 99.99911236$$

$$\frac{c0^{71} R0^{164} w0^{164} e0^{94}}{h0^{211} A0^{94} G0^{47} N0^{164}} = e^{\frac{6561}{2} 2^{5/6} e^{-\frac{1}{6}}}, 99.99367969$$

$$\frac{c0^{71} R0^{154} w0^{154} e0^{90}}{h0^{199} A0^{90} G0^{45} N0^{154}} = e^{\frac{2401 7^{8/17}}{\ln(3)^{5/2}}}, 99.99601302$$

$$\frac{c0^{71} h0^{107} A0^{12} G0^6 N0^{101}}{R0^{101} w0^{101} e0^{12}} = e^{-40 5^{2/3} 7^{3/4}}, 99.99953861$$

$$\frac{c0^{71} h0^{113} A0^{14} G0^7 N0^{106}}{R0^{106} w0^{106} e0^{14}} = e^{-\frac{625 \ln(3)^{1/8}}{\zeta(5)^{7/6}}}, 99.99959794$$

$$\frac{c0^{72} R0^{208} w0^{208} e0^{112}}{h0^{264} A0^{112} G0^{56} N0^{208}} = e^{\frac{875 \sqrt{5}}{\ln(2)^3}}, 99.99306042$$

$$\frac{c0^{72} R0^{193} w0^{193} e0^{106}}{h0^{246} A0^{106} G0^{53} N0^{193}} = e^{6561 7^{1/6} \ln(2)^{4/3}}, 99.99568952$$

$$\frac{c0^{72} R0^{123} w0^{123} e0^{78}}{h0^{162} A0^{78} G0^{39} N0^{123}} = e^{\frac{15625}{7} 7^{6/19}}, 99.99644332$$

$$\frac{c0^{72} R0^{98} w0^{98} e0^{68}}{h0^{132} A0^{68} G0^{34} N0^{98}} = e^{\frac{4802 2^{1/4} \sqrt{7}}{\pi^{5/4}}}, 99.99867346$$

$$\frac{c0^{72} R0^{73} w0^{73} e0^{58}}{h0^{102} A0^{58} G0^{29} N0^{73}} = e^{441 38^{9/9} \sqrt{7}}, 99.99469038$$

$$\frac{c0^{72} R0^{58} w0^{58} e0^{52}}{h0^{84} A0^{52} G0^{26} N0^{58}} = e^{3 \sqrt{3} e^{\frac{44}{7}}}, 99.99704047$$

$$\frac{c0^{72} R0^{23} w0^{23} e0^{38}}{h0^{42} A0^{38} G0^{19} N0^{23}} = e^{256 2^{1/8} \pi^{7/4}}, 99.99717604$$

$$\frac{c0^{73} R0^{42} w0^{42} e0^{46}}{h0^{65} A0^{46} G0^{23} N0^{42}} = e^{125 \pi^{5/2} \zeta(5)^{7/2}}, 99.99876015$$

$$\frac{c0^{73} h0^{169} A0^{32} G0^{16} N0^{153}}{R0^{153} w0^{153} e0^{32}} = e^{-625 5^{6/17} \zeta(5)^9}, 99.99891152$$

$$\frac{c0^{73} h0^{199} A0^{42} G0^{21} N0^{178}}{R0^{178} w0^{178} e0^{42}} = e^{-729 \ln(3)^9 \zeta(3)}, 99.99797169$$

$$\frac{c0^{74} h0^{80} A0^2 G0 N0^{79}}{R0^{79} w0^{79} e0^2} = e^{\frac{3177}{202}}, 99.99999246$$

$$\frac{c0^{74} h0^{110} A0^{12} G0^6 N0^{104}}{R0^{104} w0^{104} e0^{12}} = e^{-2 2^{2/3} e^5 \ln(3)^{3/5}}, 99.99964734$$

$$\frac{c0^{74} h0^{134} A0^{20} G0^{10} N0^{124}}{R0^{124} w0^{124} e0^{20}} = e^{-\frac{e^5 \zeta(3)^9}{\ln(2)^{3/7}}}, 99.99986921$$

$$\frac{c0^{75} R0^{20} w0^{20} e0^{38}}{h0^{39} A0^{38} G0^{19} N0^{20}} = e^{\zeta(3)^{83/2}}, 99.99486729$$

$$\frac{c0^{75} h0^{105} A0^{10} G0^5 N0^{100}}{R0^{100} w0^{100} e0^{10}} = e^{-\frac{6561}{28} 2^{3/4}}, 99.99975345$$

$$\frac{c0^{76} R0^{164} w0^{164} e0^{96}}{h0^{212} A0^{96} G0^{48} N0^{164}} = e^{\frac{823543 \ln(3)^{5/8}}{\pi^{9/2}}}, 99.99421534$$

$$\frac{c0^{76} R0^{149} w0^{149} e0^{90}}{h0^{194} A0^{90} G0^{45} N0^{149}} = e^{\frac{e^9 \zeta(5)^{5/6}}{\ln(3)^6}}, 99.99753464$$

$$\frac{c0^{76} R0^{54} w0^{54} e0^{52}}{h0^{80} A0^{52} G0^{26} N0^{54}} = e^{125 \sqrt{5} \pi^2 \ln(3)^{1/7}}, 99.99961866$$

$$\frac{c0^{76} h0^{46} N0^{51} e0^{10}}{A0^{10} R0^{51} w0^{51} G0^5} = e^{\frac{2401}{9} 3^{2/5} \zeta(3)^{7/3}}, 99.99924059$$

$$\frac{c0^{76} h0^{172} A0^{32} G0^{16} N0^{156}}{R0^{156} w0^{156} e0^{32}} = e^{-2401 \ln(2)^{7/2} \zeta(3)^{9/2}}, 99.99792018$$

$$\frac{c0^{77} R0^{58} w0^{58} e0^{54}}{h0^{85} A0^{54} G0^{27} N0^{58}} = e^{\frac{\pi^{7/2} e^{5/2}}{\ln(2)^4}}, 99.99840483$$

$$\frac{c0^{77} h0^{137} A0^{20} G0^{10} N0^{127}}{R0^{127} w0^{127} e0^{20}} = e^{-\frac{1}{24} 2^{2/3} 3^{1/3} \pi^8}, 99.99923951$$

$$\frac{c0^{78} R0^{207} w0^{207} e0^{114}}{h0^{264} A0^{114} G0^{57} N0^{207}} = e^{3125 \zeta(3)^{53/15}}, 99.99112638$$

$$\frac{c0^{78} h0^{12} N0^{23} e0^{22}}{A0^{22} R0^{23} w0^{23} G0^{11}} = e^{\sqrt{5} e^6 \zeta(3)^{9/5}}, 99.99850830$$

$$\frac{c0^{78} h0^{168} A0^{30} G0^{15} N0^{153}}{R0^{153} w0^{153} e0^{30}} = e^{-729 e^{3/7} \zeta(3)^{9/7}}, 99.99792420$$

$$\frac{c0^{79} R0^{96} w0^{96} e0^{70}}{h0^{131} A0^{70} G0^{35} N0^{96}} = e^{64 2^{10/11} \pi^3}, 99.99972303$$

$$\frac{c0^{79} R0^{61} w0^{61} e0^{56}}{h0^{89} A0^{56} G0^{28} N0^{61}} = e^{\frac{49 7^{2/3} \zeta(5)^7}{\ln(2)^7}}, 99.99696061$$

$$\frac{c0^{79} N0^4 e0^{30}}{h0^{11} A0^{30} R0^4 w0^4 G0^{15}} = e^{\frac{\pi^{3/8} e^7}{\zeta(5)^{1/4}}}, 99.99855556$$

$$\frac{c0^{79} h0^{79} N0^{79}}{R0^{79} w0^{79}} = e^{27 \pi^{7/4} \ln(2)^{5/4}}, 99.99997512$$

$$\frac{c0^{79} h0^{91} A0^4 G0^2 N0^{89}}{R0^{89} w0^{89} e0^4} = e^{-\frac{3^{5/6} \ln(3)^{5/3}}{\ln(2)^9}}, 99.99997835$$

$$\frac{c0^{79} h0^{193} A0^{38} G0^{19} N0^{174}}{R0^{174} w0^{174} e0^{38}} = e^{-\frac{2401}{\zeta(3)^{43/29}}}, 99.99817894$$

$$\frac{c0^{80} R0^{200} w0^{200} e0^{112}}{h0^{256} A0^{112} G0^{56} N0^{200}} = e^{27\sqrt{3} \pi^{7/6} e^{\frac{7}{2}}}, 99.99939582$$

$$\frac{c0^{80} R0^{65} w0^{65} e0^{58}}{h0^{94} A0^{58} G0^{29} N0^{65}} = e^{\frac{2401\sqrt{7} \ln(2)^{7/4}}{\zeta(5)^2}}, 99.99944670$$

$$\frac{c0^{80} h0^{104} A0^8 G0^4 N0^{100}}{R0^{100} w0^{100} e0^8} = e^{-25\sqrt{5} 7^{3/4} \zeta(5)^{9/2}}, 99.99995213$$

$$\frac{c0^{80} h0^{116} A0^{12} G0^6 N0^{110}}{R0^{110} w0^{110} e0^{12}} = e^{-\frac{2187}{\pi^{9/7} \zeta(3)^{1/7}}}, 99.99997469$$

$$\frac{c0^{80} h0^{122} A0^{14} G0^7 N0^{115}}{R0^{115} w0^{115} e0^{14}} = e^{-\frac{\pi^{7/2} e^{\frac{8}{3}}}{\zeta(5)^8}}, 99.99973793$$

$$\frac{c0^{80} h0^{212} A0^{44} G0^{22} N0^{190}}{R0^{190} w0^{190} e0^{44}} = e^{-243\sqrt{7} e^{\frac{6}{5}}}, 99.99999856$$

$$\frac{c0^{81} R0^{144} w0^{144} e0^{90}}{h0^{189} A0^{90} G0^{45} N0^{144}} = e^{\frac{3125 \zeta(3)^2}{\ln(2)^{1/7}}}, 99.99381738$$

$$\frac{c0^{81} h0^{39} N0^{46} e0^{14}}{A0^{14} R0^{46} w0^{46} G0^7} = e^{\frac{343\sqrt{7}}{\zeta(5)^{29/16}}}, 99.99977045$$

$$\frac{c0^{82} R0^{143} w0^{143} e0^{90}}{h0^{188} A0^{90} G0^{45} N0^{143}} = e^{\frac{1568\sqrt{7}}{\ln(2)^{3/8}}}, 99.99364774$$

$$\frac{c0^{82} R0^{108} w0^{108} e0^{76}}{h0^{146} A0^{76} G0^{38} N0^{108}} = e^{\frac{2401 \ln(3)^7}{\zeta(3)^{3/4}}}, 99.99503564$$

$$\frac{c0^{82} R0^{98} w0^{98} e0^{72}}{h0^{134} A0^{72} G0^{36} N0^{98}} = e^{625\sqrt{5} \sqrt{7} \zeta(5)}, 99.99959771$$

$$\frac{c0^{82} RO^{48} w0^{48} e0^{52}}{h0^{74} A0^{52} G0^{26} N0^{48}} = e^{\frac{625\sqrt{5}\ln(3)^4}{\ln(2)^{7/8}}}, 99.99643607$$

$$\frac{c0^{82} h0^{214} A0^{44} G0^{22} N0^{192}}{RO^{192} w0^{192} e0^{44}} = e^{-\frac{2187}{2} 2^{4/5} \ln(3)^{6/5}}, 99.99813773$$

$$\frac{c0^{83} RO^{27} w0^{27} e0^{44}}{h0^{49} A0^{44} G0^{22} N0^{27}} = e^{\frac{6561}{5} \frac{5^{2/9}}{\ln(2)^{2/3}}}, 99.99936105$$

$$\frac{c0^{84} RO^{146} w0^{146} e0^{92}}{h0^{192} A0^{92} G0^{46} N0^{146}} = e^{\frac{2401\ln(3)^{5/2}}{\ln(2)^{9/7}}}, 99.99989240$$

$$\frac{c0^{84} RO^{46} w0^{46} e0^{52}}{h0^{72} A0^{52} G0^{26} N0^{46}} = e^{625 2^{3/5} \sqrt{5} \ln(3)^3}, 99.99657514$$

$$\frac{c0^{84} h0^{192} A0^{36} G0^{18} N0^{174}}{RO^{174} w0^{174} e0^{36}} = e^{-5 5^{3/4} e^{\frac{9}{2}} \ln(3)^{7/5}}, 99.99824328$$

$$\frac{c0^{85} RO^{110} w0^{110} e0^{78}}{h0^{149} A0^{78} G0^{39} N0^{110}} = e^{\frac{e^8}{\ln(2) \zeta(5)}}, 99.99526102$$

$$\frac{c0^{85} RO^{50} w0^{50} e0^{54}}{h0^{77} A0^{54} G0^{27} N0^{50}} = e^{\frac{1125 3^{1/3} \sqrt{5}}{\ln(3)^{7/3}}}, 99.99746124$$

$$\frac{c0^{85} RO^{40} w0^{40} e0^{50}}{h0^{65} A0^{50} G0^{25} N0^{40}} = e^{\frac{3125}{\zeta(5)^{87/22}}}, 99.99827200$$

$$\frac{c0^{85} h0^{205} A0^{40} G0^{20} N0^{185}}{RO^{185} w0^{185} e0^{40}} = e^{-78125 e^{-4} \zeta(3)^{8/5}}, 99.99687966$$

$$\frac{c0^{86} RO^{139} w0^{139} e0^{90}}{h0^{184} A0^{90} G0^{45} N0^{139}} = e^{2401 \sqrt{7} \ln(2)^{5/6} \sqrt{\zeta(5)}}, 99.99326961$$

$$\frac{c0^{86} RO^{29} w0^{29} e0^{46}}{h0^{52} A0^{46} G0^{23} N0^{29}} = e^{\frac{19683}{2} 2^{1/3} e^{-\frac{8}{5}}}, 99.99883575$$

$$\frac{c0^{86} h0^{212} A0^{42} G0^{21} N0^{191}}{RO^{191} w0^{191} e0^{42}} = e^{-5^{4/9} \pi^6 \zeta(5)^{7/9}}, 99.99796758$$

$$\frac{c0^{87} RO^{108} w0^{108} e0^{78}}{h0^{147} A0^{78} G0^{39} N0^{108}} = e^{\frac{22^{1/6} \pi^7}{\zeta(3)^{8/3}}}, 99.99760009$$

$$\frac{c0^{87} R0^{68} w0^{68} e0^{62}}{h0^{99} A0^{62} G0^{31} N0^{68}} = e^{\frac{\pi^7}{\ln(2)^{7/9} \ln(3)^2}}, 99.99826687$$

$$\frac{c0^{87} R0^{28} w0^{28} e0^{46}}{h0^{51} A0^{46} G0^{23} N0^{28}} = e^{2401 \ln(3)^{2/7} \zeta(5)^{3/7}}, 99.99856616$$

$$\frac{c0^{87} R0^{18} w0^{18} e0^{42}}{h0^{39} A0^{42} G0^{21} N0^{18}} = e^{\frac{43687}{19}}, 99.99900056$$

$$\frac{c0^{87} h0^{135} A0^{16} G0^8 N0^{127}}{R0^{127} w0^{127} e0^{16}} = e^{-2187 e^{-\frac{6}{5}} \zeta(3)^{1/5}}, 99.99988830$$

$$\frac{c0^{88} R0^{47} w0^{47} e0^{54}}{h0^{74} A0^{54} G0^{27} N0^{47}} = e^{\frac{81 e^{\frac{9}{2}}}{\pi^{4/5}}}, 99.99876993$$

$$\frac{c0^{88} h0^{178} A0^{30} G0^{15} N0^{163}}{R0^{163} w0^{163} e0^{30}} = e^{-25 \sqrt{5} \pi^{8/3} \ln(3)^{9/5}}, 99.99992851$$

$$\frac{c0^{89} h0^{113} A0^8 G0^4 N0^{109}}{R0^{109} w0^{109} e0^8} = e^{-\frac{1}{9} \frac{3^{5/7} \pi^5}{\ln(2)^{7/2}}}, 99.99980605$$

$$\frac{c0^{90} R0^{185} w0^{185} e0^{110}}{h0^{240} A0^{110} G0^{55} N0^{185}} = e^{\frac{\pi^{29/4}}{\ln(2)}}, 99.99327495$$

$$\frac{c0^{90} R0^{85} w0^{85} e0^{70}}{h0^{120} A0^{70} G0^{35} N0^{85}} = e^{3^{31/3} \pi^7 e^{-\frac{5}{4}}}, 99.99634210$$

$$\frac{c0^{90} h0^{90} N0^{90}}{R0^{90} w0^{90}} = e^{625 \sqrt{5} \ln(2)^7 \zeta(3)^{8/5}}, 99.99984996$$

$$\frac{c0^{91} R0^{184} w0^{184} e0^{110}}{h0^{239} A0^{110} G0^{55} N0^{184}} = e^{\frac{2401 e}{\ln(3)^{5/4}}}, 99.99145545$$

$$\frac{c0^{91} R0^{174} w0^{174} e0^{106}}{h0^{227} A0^{106} G0^{53} N0^{174}} = e^{\frac{e^9}{\ln(2)^{5/4} \zeta(3)^{9/2}}}, 99.99061141$$

$$\frac{c0^{91} R0^{104} w0^{104} e0^{78}}{h0^{143} A0^{78} G0^{39} N0^{104}} = e^{2916 2^{1/4} \zeta(5)^5}, 99.99982178$$

$$\frac{c0^{91} h0^{439} A0^{116} G0^{58} N0^{381}}{R0^{381} w0^{381} e0^{116}} = e^{-\frac{16807}{3} \frac{3^{1/6}}{\zeta(5)^4}}, 99.99006542$$

$$\frac{c0^{92} R0^{213} w0^{213} e0^{122}}{h0^{274} A0^{122} G0^{61} N0^{213}} = e^{\frac{\pi^{77/10}}{\sqrt{\ln(3)}}}, 99.99248613$$

$$\frac{c0^{92} R0^{118} w0^{118} e0^{84}}{h0^{160} A0^{84} G0^{42} N0^{118}} = e^{\frac{e^9 \ln(2)^{2/7}}{\zeta(3)^{8/3}}}, 99.99750238$$

$$\frac{c0^{92} h0^{92} N0^{92}}{R0^{92} w0^{92}} = e^{\frac{2401}{32} \frac{\sqrt{2} \sqrt{7}}{\zeta(3)^{7/2}}}, 99.99996087$$

$$\frac{c0^{92} h0^{170} A0^{26} G0^{13} N0^{157}}{R0^{157} w0^{157} e0^{26}} = e^{-512 \zeta(5)^{93/4}}, 99.99898290$$

$$\frac{c0^{92} h0^{422} A0^{110} G0^{55} N0^{367}}{R0^{367} w0^{367} e0^{110}} = e^{-\frac{125 \sqrt{5} e^3}{\ln(3)^{1/5}}}, 99.99281531$$

$$\frac{c0^{93} R0^{92} w0^{92} e0^{74}}{h0^{129} A0^{74} G0^{37} N0^{92}} = e^{\frac{27682}{7}}, 99.99908409$$

$$\frac{c0^{93} h0^{99} A0^2 G0 N0^{98}}{R0^{98} w0^{98} e0^2} = e^{\frac{\pi^{8/3} \zeta(3)^{9/2}}{\zeta(5)^{4/3}}}, 99.99998505$$

$$\frac{c0^{93} h0^{111} A0^6 G0^3 N0^{108}}{R0^{108} w0^{108} e0^6} = e^{-\frac{e^5}{\ln(2)^{4/9} \zeta(5)^{5/2}}}, 99.99996122$$

$$\frac{c0^{93} h0^{183} A0^{30} G0^{15} N0^{168}}{R0^{168} w0^{168} e0^{30}} = e^{-\frac{2401}{9} \frac{3^{5/6} \sqrt{7}}{\ln(3)^{5/2}}}, 99.99931919$$

$$\frac{c0^{94} R0^{36} w0^{36} e0^{52}}{h0^{62} A0^{52} G0^{26} N0^{36}} = e^{\frac{1}{2} \frac{2^{1/4} e^7}{\ln(2)^4}}, 99.99537074$$

$$\frac{c0^{94} N0^4 e0^{36}}{h0^{14} A0^{36} R0^4 w0^4 G0^{18}} = e^{\frac{625 5^{11/15}}{\zeta(5)^{4/9}}}, 99.99876242$$

$$\frac{c0^{94} h0^{10} N0^{24} e0^{28}}{A0^{28} R0^{24} w0^{24} G0^{14}} = e^{81 2^{1/5} \sqrt{3} \pi^2}, 99.99817109$$

$$\frac{c0^{94} h0^{52} N0^{59} e0^{14}}{A0^{14} R0^{59} w0^{59} G0^7} = e^{\frac{1}{2} 2^{4/9} 5^{8/9} \pi^5}, 99.99964545$$

$$\frac{c0^{95} R0^{125} w0^{125} e0^{88}}{h0^{169} A0^{88} G0^{44} N0^{125}} = e^{\frac{1875 3^{1/6} \sqrt{5}}{\zeta(3)^{2/5}}}, 99.99783954$$

$$\frac{c0^{95} R0^{80} w0^{80} e0^{70}}{h0^{115} A0^{70} G0^{35} N0^{80}} = e^{2187 \ln(3)^4 \zeta(3)^{8/9}}, 99.99398999$$

$$\frac{c0^{95} R0^{15} w0^{15} e0^{44}}{h0^{37} A0^{44} G0^{22} N0^{15}} = e^{\frac{\pi^5}{\ln(2)^{62/11}}}, 99.99787359$$

$$\frac{c0^{95} h0^{65} N0^{70} e0^{10}}{A0^{10} R0^{70} w0^{70} G0^5} = e^{7^{1/3} e^6 \ln(2)^{2/5}}, 99.99941911$$

$$\frac{c0^{95} h0^{215} A0^{40} G0^{20} N0^{195}}{R0^{195} w0^{195} e0^{40}} = e^{-\frac{1}{3} 3^{8/9} e^8 \ln(2)^{8/9}}, 99.99987509$$

$$\frac{c0^{96} h0^{144} A0^{16} G0^8 N0^{136}}{R0^{136} w0^{136} e0^{16}} = e^{-\frac{2187}{5} 5^{5/6} \ln(2)^{5/2}}, 99.99995559$$

$$\frac{c0^{97} R0^{198} w0^{198} e0^{118}}{h0^{257} A0^{118} G0^{59} N0^{198}} = e^{\frac{6561}{\ln(3)^{2/7} \zeta(5)^{5/7}}}, 99.98992856$$

$$\frac{c0^{97} h0^{121} A0^8 G0^4 N0^{117}}{R0^{117} w0^{117} e0^8} = e^{-\frac{7^{7/5} \pi^{7/5}}{\ln(2)^{6/5}}}, 99.99987965$$

$$\frac{c0^{97} h0^{145} A0^{16} G0^8 N0^{137}}{R0^{137} w0^{137} e0^{16}} = e^{-3 \cdot 3^{3/5} \pi^4 e^{\frac{1}{6}}}, 99.99979621$$

$$\frac{c0^{98} h0^{110} A0^4 G0^2 N0^{108}}{R0^{108} w0^{108} e0^4} = e^{-25 \cdot 5^{5/27} \zeta(3)^2}, 99.99999683$$

$$\frac{c0^{98} h0^{152} A0^{18} G0^9 N0^{143}}{R0^{143} w0^{143} e0^{18}} = e^{-\frac{\pi^6 \ln(2)^{5/9}}{\zeta(5)^{5/9}}}, 99.99988678$$

$$\frac{c0^{99} R0^{61} w0^{61} e0^{64}}{h0^{93} A0^{64} G0^{32} N0^{61}} = e^{343 \sqrt{5} 7^{17/22}}, 99.99521823$$

$$\frac{c0^{99} R0^6 w0^6 e0^{42}}{h0^{27} A0^{42} G0^{21} N0^6} = e^{\frac{78125}{27} \frac{3^{2/3}}{\pi^{5/6}}}, 99.99666475$$

$$\frac{c0^{100} R0^{150} w0^{150} e0^{100}}{h0^{200} A0^{100} G0^{50} N0^{150}} = e^{\frac{77}{9} \zeta(3)^{1/9}}, 99.99538714$$

$$\frac{c0^{100} h0^{58} N0^{65} e0^{14}}{A0^{14} R0^{65} w0^{65} G0^7} = 2^{\frac{1}{4} 2^{3/4} \pi^7}, 99.99989199$$

$$\frac{c0^{100} h0^{220} A0^{40} G0^{20} N0^{200}}{R0^{200} w0^{200} e0^{40}} = e^{-2401 e^{-\frac{4}{5} \ln(3)^6}}, 99.99957709$$

$$\frac{c0^{100} h0^{442} A0^{114} G0^{57} N0^{385}}{R0^{385} w0^{385} e0^{114}} = e^{-\frac{15625}{3} \zeta(3)^{3/4}}, 99.99599243$$

$$\frac{c0^{101} R0^{14} w0^{14} e0^{46}}{h0^{37} A0^{46} G0^{23} N0^{14}} = e^{\frac{1568 \cdot 7^{1/4}}{\zeta(5)^{1/4}}}, 99.99669229$$

$$\frac{c0^{101} h0^{53} N0^{61} e0^{16}}{A0^{16} R0^{61} w0^{61} G0^8} = e^{\frac{1}{5} 5^{7/9} \pi^{19/3}}, 99.99915811$$

$$\frac{c0^{101} h0^{167} A0^{22} G0^{11} N0^{156}}{R0^{156} w0^{156} e0^{22}} = e^{-\frac{441}{5} 3^{1/4} 5^{5/7} \sqrt{7}}, 99.99982783$$

$$\frac{c0^{102} R0^{218} w0^{218} e0^{128}}{h0^{282} A0^{128} G0^{64} N0^{218}} = e^{\frac{\sqrt{\pi} e^8}{\ln(2)^{2/3}}}, 99.99454073$$

$$\frac{c0^{102} R0^{133} w0^{133} e0^{94}}{h0^{180} A0^{94} G0^{47} N0^{133}} = e^{\frac{7^{1/3} \pi^7}{\zeta(5)^4}}, 99.99442356$$

$$\frac{c0^{102} R0^{13} w0^{13} e0^{46}}{h0^{36} A0^{46} G0^{23} N0^{13}} = e^{\frac{3200 \cdot 5^{2/3}}{\pi^{8/7}}}, 99.99967721$$

$$\frac{c0^{102} h0^{90} N0^{92} e0^4}{A0^4 R0^{92} w0^{92} G0^2} = e^{35 \cdot 5^{1/3} \sqrt{7} \ln(3)^9}, 99.99964794$$

$$\frac{c0^{102} h0^{126} A0^8 G0^4 N0^{122}}{R0^{122} w0^{122} e0^8} = e^{-256 \cdot 2^{4/5} \ln(2)^{8/5}}, 99.99982808$$

$$\frac{c0^{103} h0 N0^{18} e0^{34}}{A0^{34} R0^{18} w0^{18} G0^{17}} = e^{256 \cdot 7^{3/4} \zeta(3)^3}, 99.99825312$$

$$\frac{c0^{103} h0^{25} N0^{38} e0^{26}}{A0^{26} R0^{38} w0^{38} G0^{13}} = e^{\frac{64 e^{-1/7}}{\ln(2)^9}}, 99.99951965$$

$$\frac{c0^{103} h0^{115} A0^4 G0^2 N0^{113}}{R0^{113} w0^{113} e0^4} = e^{-15 \cdot 3^{1/35} 5^{3/5}}, 99.99997292$$

$$\frac{c0^{103} h0^{139} A0^{12} G0^6 N0^{133}}{R0^{133} w0^{133} e0^{12}} = e^{-\frac{2401}{\pi^{1/3} \zeta(3)^7}}, 99.99984553$$

$$\frac{c0^{103} h0^{193} A0^{30} G0^{15} N0^{178}}{R0^{178} w0^{178} e0^{30}} = e^{-\frac{\pi^6 \ln(3)^5}{\zeta(3)^{3/5}}}, 99.99958524$$

$$\frac{c0^{104} RO^{76} w0^{76} e0^{72}}{h0^{112} A0^{72} G0^{36} N0^{76}} = e^{\frac{16807}{\pi^{68/53}}}, 99.99696751$$

$$\frac{c0^{104} h0^{434} A0^{110} G0^{55} N0^{379}}{RO^{379} w0^{379} e0^{110}} = e^{-\frac{\pi^{8/5} e^7}{\zeta(3)^{6/5}}}, 99.99348071$$

$$\frac{c0^{105} RO^{45} w0^{45} e0^{60}}{h0^{75} A0^{60} G0^{30} N0^{45}} = e^{\frac{3125 e^{-\frac{1}{7}}}{\sqrt{\ln(2)}}}, 99.99950231$$

$$\frac{c0^{105} h0^9 N0^{25} e0^{32}}{A0^{32} RO^{25} w0^{25} G0^{16}} = e^{\frac{49 \cdot 7^{1/3} \zeta(3)^{1/6}}{\ln(2)^8}}, 99.99726954$$

$$\frac{c0^{105} h0^{45} N0^{55} e0^{20}}{A0^{20} RO^{55} w0^{55} G0^{10}} = e^{\frac{343}{729} \sqrt{7} \pi^6}, 99.99976972$$

$$\frac{c0^{105} h0^{75} N0^{80} e0^{10}}{A0^{10} RO^{80} w0^{80} G0^5} = e^{5^{5/7} e^5 \ln(3)^4}, 99.99970647$$

$$\frac{c0^{105} h0^{87} N0^{90} e0^6}{A0^6 RO^{90} w0^{90} G0^3} = e^{\frac{343}{\ln(2)^{6/5} \zeta(3)^{3/5}}}, 99.99949678$$

$$\frac{c0^{105} h0^{147} A0^{14} G0^7 N0^{140}}{RO^{140} w0^{140} e0^{14}} = e^{-\frac{6561}{20} 2^{3/4}}, 99.99966695$$

$$\frac{c0^{105} h0^{183} A0^{26} G0^{13} N0^{170}}{RO^{170} w0^{170} e0^{26}} = e^{-\frac{512 \zeta(3)}{\ln(2)^{7/4}}}, 99.99908710$$

$$\frac{c0^{105} h0^{219} A0^{38} G0^{19} N0^{200}}{RO^{200} w0^{200} e0^{38}} = e^{-875 \cdot 7^{1/8} \ln(3)^5}, 99.99918733$$

$$\frac{c0^{106} RO^{119} w0^{119} e0^{90}}{h0^{164} A0^{90} G0^{45} N0^{119}} = e^{875 \cdot 7^{4/5} \zeta(5)^4}, 99.99742129$$

$$\frac{c0^{106} RO^{114} w0^{114} e0^{88}}{h0^{158} A0^{88} G0^{44} N0^{114}} = e^{\frac{2401 \sqrt{7}}{\ln(3)^{9/4} \zeta(5)^{5/2}}}, 99.99350494$$

$$\frac{c0^{107} RO^{143} w0^{143} e0^{100}}{h0^{193} A0^{100} G0^{50} N0^{143}} = e^{\frac{1875 \cdot 3^{1/4} \sqrt{5}}{\ln(3)^{2/5}}}, 99.99177431$$

$$\frac{c0^{107} RO^{23} w0^{23} e0^{52}}{h0^{49} A0^{52} G0^{26} N0^{23}} = e^{3125 e^{-\frac{1}{8}} \ln(3)^{1/3}}, 99.99762511$$

$$\frac{c0^{107} h0^5 NO^{22} e0^{34}}{A0^{34} R0^{22} w0^{22} G0^{17}} = e^{\pi^{77/12} \zeta(3)^{7/6}}, 99.99862517$$

$$\frac{c0^{107} h0^{185} A0^{26} G0^{13} NO^{172}}{R0^{172} w0^{172} e0^{26}} = e^{-147 3^{2/3} 7^{2/3} \zeta(3)^{2/9}}, 99.99852620$$

$$\frac{c0^{107} h0^{197} A0^{30} G0^{15} NO^{182}}{R0^{182} w0^{182} e0^{30}} = e^{-125 2^{1/9} \sqrt{5} 7^{7/9}}, 99.99880702$$

$$\frac{c0^{108} R0^{182} w0^{182} e0^{116}}{h0^{240} A0^{116} G0^{58} NO^{182}} = e^{\frac{5 5^{1/4} e^9}{\pi^2}}, 99.99932343$$

$$\frac{c0^{108} R0^{167} w0^{167} e0^{110}}{h0^{222} A0^{110} G0^{55} NO^{167}} = e^{1715 5^{1/7} \sqrt{7} \zeta(5)^{4/7}}, 99.99057286$$

$$\frac{c0^{108} R0^{62} w0^{62} e0^{68}}{h0^{96} A0^{68} G0^{34} NO^{62}} = e^{\frac{e^5}{\ln(2)^9 \zeta(5)^{5/2}}}, 99.99617749$$

$$\frac{c0^{108} R0^{12} w0^{12} e0^{48}}{h0^{36} A0^{48} G0^{24} NO^{12}} = e^{2187 \zeta(3)^{6/7} \zeta(5)^{6/7}}, 99.99641112$$

$$\frac{c0^{108} h0^{60} NO^{68} e0^{16}}{A0^{16} R0^{68} w0^{68} G0^8} = e^{98 2^{1/5} 5^{3/4} \sqrt{7}}, 99.99914503$$

$$\frac{c0^{108} h0^{90} NO^{93} e0^6}{A0^6 R0^{93} w0^{93} G0^3} = e^{\frac{625}{8} \sqrt{2} \zeta(3)^8}, 99.99961184$$

$$\frac{c0^{109} R0^{211} w0^{211} e0^{128}}{h0^{275} A0^{128} G0^{64} NO^{211}} = e^{\frac{16807 e^{-5/8}}{\pi^{1/4}}}, 99.99665401$$

$$\frac{c0^{109} R0^{166} w0^{166} e0^{110}}{h0^{221} A0^{110} G0^{55} NO^{166}} = e^{\frac{3125 \zeta(3)}{\ln(2)^{6/5}}}, 99.99650376$$

$$\frac{c0^{109} R0^{156} w0^{156} e0^{106}}{h0^{209} A0^{106} G0^{53} NO^{156}} = e^{\frac{2 e^8}{\zeta(5)^{8/5}}}, 99.99016347$$

$$\frac{c0^{109} h0^{181} A0^{24} G0^{12} NO^{169}}{R0^{169} w0^{169} e0^{24}} = e^{-\frac{24370}{23}}, 99.99918198$$

$$\frac{c0^{109} h0^{211} A0^{34} G0^{17} NO^{194}}{R0^{194} w0^{194} e0^{34}} = e^{-\frac{1}{2} 2^{1/5} \pi^{4/5} e^7}, 99.99980127$$

$$\frac{c0^{110} R0^{50} w0^{50} e0^{64}}{h0^{82} A0^{64} G0^{32} NO^{50}} = e^{\frac{3125 \ln(3)^{9/5}}{\zeta(5)^{9/5}}}, 99.99891671$$

$$\frac{c0^{110} e0^{44}}{h0^{22} A0^{44} G0^{22}} = e^{\frac{100000}{41}}, 99.99921694$$

$$\frac{c0^{110} h0^{164} A0^{18} G0^9 N0^{155}}{R0^{155} w0^{155} e0^{18}} = e^{-\frac{\pi^6}{\ln(3)^{98/37}}}, 99.99977857$$

$$\frac{c0^{111} R0^{194} w0^{194} e0^{122}}{h0^{255} A0^{122} G0^{61} N0^{194}} = e^{\frac{512\pi^2}{\ln(2)^{2/3}}}, 99.99733519$$

$$\frac{c0^{111} h0^{57} N0^{66} e0^{18}}{A0^{18} R0^{66} w0^{66} G0^9} = e^{343 \cdot 7^{5/24} \pi^{2/3}}, 99.99962974$$

$$\frac{c0^{111} h0^{105} N0^{106} e0^2}{A0^2 R0^{106} w0^{106} G0} = e^{125 \sqrt{5} \zeta(5)^{11/92}}, 99.99991264$$

$$\frac{c0^{112} h0^{40} N0^{52} e0^{24}}{A0^{24} R0^{52} w0^{52} G0^{12}} = e^{\frac{\pi^7}{\zeta(3)^{33/8}}}, 99.99998967$$

$$\frac{c0^{112} h0^{46} N0^{57} e0^{22}}{A0^{22} R0^{57} w0^{57} G0^{11}} = e^{\frac{61610}{47}}, 99.99957319$$

$$\frac{c0^{112} h0^{106} N0^{107} e0^2}{A0^2 R0^{107} w0^{107} G0} = e^{\frac{343}{3} \frac{\sqrt{7}}{\zeta(3)^{3/8}}}, 99.99987308$$

$$\frac{c0^{113} h0^{17} N0^{33} e0^{32}}{A0^{32} R0^{33} w0^{33} G0^{16}} = e^{625 \cdot 2^{1/9} \sqrt{5} \pi^{1/6}}, 99.99962586$$

$$\frac{c0^{114} R0^{206} w0^{206} e0^{128}}{h0^{270} A0^{128} G0^{64} N0^{206}} = e^{2500 \sqrt{5} \pi^{1/6}}, 99.99639376$$

$$\frac{c0^{114} R0^{191} w0^{191} e0^{122}}{h0^{252} A0^{122} G0^{61} N0^{191}} = e^{\frac{15625}{7} \frac{7^{2/3}}{\ln(3)^{5/2}}}, 99.98965559$$

$$\frac{c0^{114} R0^{141} w0^{141} e0^{102}}{h0^{192} A0^{102} G0^{51} N0^{141}} = e^{2025 \sqrt{5} \zeta(5)^5}, 99.99292232$$

$$\frac{c0^{114} R0^{76} w0^{76} e0^{76}}{h0^{114} A0^{76} G0^{38} N0^{76}} = e^{\frac{81 \sqrt{3} e^2}{\pi^{1/9}}}, 99.99936131$$

$$\frac{c0^{114} R0^{46} w0^{46} e0^{64}}{h0^{78} A0^{64} G0^{32} N0^{46}} = e^{\frac{2401}{4} 2^{1/5} \sqrt{7} \zeta(3)^{7/2}}, 99.99736152$$

$$\frac{c0^{114} R0^{21} w0^{21} e0^{54}}{h0^{48} A0^{54} G0^{27} N0^{21}} = e^{\frac{97670}{33}}, 99.99922164$$

$$\frac{c0^{114} h0^{186} A0^{24} G0^{12} N0^{174}}{R0^{174} w0^{174} e0^{24}} = e^{-343\sqrt{7} \pi^{1/9} \zeta(5)^{5/9}}, 99.99922976$$

$$\frac{c0^{115} R0^{185} w0^{185} e0^{120}}{h0^{245} A0^{120} G0^{60} N0^{185}} = e^{\frac{\pi^7 e^4}{\zeta(5)^{1/6}}}, 99.98890265$$

$$\frac{c0^{115} R0^{80} w0^{80} e0^{78}}{h0^{119} A0^{78} G0^{39} N0^{80}} = e^{3125 \cdot 7^{1/9} \ln(3)^{5/6}}, 99.99974740$$

$$\frac{c0^{115} R0^{45} w0^{45} e0^{64}}{h0^{77} A0^{64} G0^{32} N0^{45}} = e^{\frac{5 \cdot 5^{1/7} e^6}{\ln(2)^{6/7}}}, 99.99566885$$

$$\frac{c0^{115} h0^7 N0^{25} e0^{36}}{A0^{36} R0^{25} w0^{25} G0^{18}} = e^{625 \cdot 2^{4/7} \cdot 3^{5/7}}, 99.99789821$$

$$\frac{c0^{115} h0^{121} A0^2 G0 N0^{120}}{R0^{120} w0^{120} e0^2} = e^{27 \cdot 3^{5/24} e^{7/8}}, 99.99994082$$

$$\frac{c0^{115} h0^{181} A0^{22} G0^{11} N0^{170}}{R0^{170} w0^{170} e0^{22}} = e^{-343 \cdot 7^{6/13} \ln(3)^{5/4}}, 99.99928587$$

$$\frac{c0^{116} R0^{184} w0^{184} e0^{120}}{h0^{244} A0^{120} G0^{60} N0^{184}} = e^{625 \sqrt{5} \cdot 7^{2/3} \zeta(5)^6}, 99.98973328$$

$$\frac{c0^{116} h0^{62} N0^{71} e0^{18}}{A0^{18} R0^{71} w0^{71} G0^9} = e^{\frac{625}{3} \cdot 3^{7/8} \sqrt{5} \ln(2)^{1/4}}, 99.99918184$$

$$\frac{c0^{116} h0^{104} N0^{106} e0^4}{A0^4 R0^{106} w0^{106} G0^2} = e^{6561 e^{-3} \zeta(5)^5}, 99.99973824$$

$$\frac{c0^{117} R0^{193} w0^{193} e0^{124}}{h0^{255} A0^{124} G0^{62} N0^{193}} = e^{\frac{15625}{\pi^{25/33}}}, 99.99643085$$

$$\frac{c0^{117} R0^{148} w0^{148} e0^{106}}{h0^{201} A0^{106} G0^{53} N0^{148}} = e^{\frac{117649}{9} \cdot 3^{3/5} e^{-3/2}}, 99.98657960$$

$$\frac{c0^{117} R0^{118} w0^{118} e0^{94}}{h0^{165} A0^{94} G0^{47} N0^{118}} = e^{\frac{45194}{9}}, 99.99918043$$

$$\frac{c0^{117} N0^2 e0^{46}}{h0^{21} A0^{46} R0^2 w0^2 G0^{23}} = e^{\frac{e^8}{\zeta(5)^{47/11}}}, 99.99677948$$

$$\frac{c0^{117} NO^{12} e0^{42}}{h0^9 AO^{42} RO^{12} w0^{12} G0^{21}} = e^{\frac{42253}{18}}, 99.99991275$$

$$\frac{c0^{117} h0^{147} AO^{10} G0^5 NO^{142}}{RO^{142} w0^{142} e0^{10}} = e^{-\pi^3 e^{\frac{7}{3}} \zeta(5)^{3/5}}, 99.99985485$$

$$\frac{c0^{117} h0^{159} AO^{14} G0^7 NO^{152}}{RO^{152} w0^{152} e0^{14}} = e^{-\frac{49 \cdot 5^{4/7}}{\ln(2)^4}}, 99.99977149$$

$$\frac{c0^{118} RO^{187} w0^{187} e0^{122}}{h0^{248} AO^{122} G0^{61} NO^{187}} = e^{2401 \sqrt{7} \zeta(5)^{10/21}}, 99.99827797$$

$$\frac{c0^{118} RO^{162} w0^{162} e0^{112}}{h0^{218} AO^{112} G0^{56} NO^{162}} = e^{\frac{19683}{7} \frac{7^{3/7}}{\zeta(5)^{7/3}}}, 99.99043928$$

$$\frac{c0^{118} h0^{130} AO^4 G0^2 NO^{128}}{RO^{128} w0^{128} e0^4} = \frac{1}{2} e^{-\frac{9}{4} \zeta(5) - 5e}, 99.99999718$$

$$\frac{c0^{118} h0^{142} AO^8 G0^4 NO^{138}}{RO^{138} w0^{138} e0^8} = e^{-\frac{125 \cdot 3^{1/7}}{\ln(2)^{8/7}}}, 99.99982099$$

$$\frac{c0^{119} RO^{121} w0^{121} e0^{96}}{h0^{169} AO^{96} G0^{48} NO^{121}} = e^{\frac{1}{7} 7^{2/5} \pi^8 \zeta(3)^3}, 99.99997533$$

$$\frac{c0^{119} NO^{19} e0^{40}}{h0 AO^{40} RO^{19} w0^{19} G0^{20}} = e^{\frac{1029 \cdot 3^{3/5}}{\ln(2)^{1/3}}}, 99.99909028$$

$$\frac{c0^{120} RO^{60} w0^{60} e0^{72}}{h0^{96} AO^{72} G0^{36} NO^{60}} = e^{\frac{5^{1/3} \pi^7}{\ln(3)^3}}, 99.99825465$$

$$\frac{c0^{120} RO^{10} w0^{10} e0^{52}}{h0^{36} AO^{52} G0^{26} NO^{10}} = e^{625 \cdot 3^{5/8} \sqrt{5} \zeta(5)^{7/8}}, 99.99772097$$

$$\frac{c0^{120} h0^{162} AO^{14} G0^7 NO^{155}}{RO^{155} w0^{155} e0^{14}} = e^{-8 \cdot 2^{3/11} e^4}, 99.99993968$$

$$\frac{c0^{120} h0^{450} AO^{110} G0^{55} NO^{395}}{RO^{395} w0^{395} e0^{110}} = e^{-5 \cdot 5^{2/3} \pi^5 e^{\frac{1}{5}}}, 99.99556801$$

$$\frac{c0^{121} RO^{214} w0^{214} e0^{134}}{h0^{281} AO^{134} G0^{67} NO^{214}} = e^{\pi^7 \ln(3)^{9/2} \zeta(3)^{7/3}}, 99.99216924$$

$$\frac{c0^{121} RO^{189} w0^{189} e0^{124}}{h0^{251} AO^{124} G0^{62} NO^{189}} = e^{64 \pi^4 \zeta(3)^{2/7}}, 99.99264761$$

$$\frac{c0^{121} R0^{99} w0^{99} e0^{88}}{h0^{143} A0^{88} G0^{44} N0^{99}} = e^{3125 \pi^{1/3} \zeta(3)^{1/6}}, 99.99574815$$

$$\frac{c0^{121} h0^{13} N0^{31} e0^{36}}{A0^{36} R0^{31} w0^{31} G0^{18}} = e^{5^{1/9} e^{\frac{67}{9}}}, 99.99931558$$

$$\frac{c0^{121} h0^{31} N0^{46} e0^{30}}{A0^{30} R0^{46} w0^{46} G0^{15}} = e^{\frac{3125}{\zeta(3)^{8/3} \zeta(5)^{8/3}}}, 99.99873433$$

$$\frac{c0^{121} h0^{127} A0^2 G0 N0^{126}}{R0^{126} w0^{126} e0^2} = e^{\frac{9 \zeta(3)^{5/8}}{\ln(2)^6}}, 99.99993940$$

$$\frac{c0^{122} R0^{153} w0^{153} e0^{110}}{h0^{208} A0^{110} G0^{55} N0^{153}} = e^{\frac{2401}{4} 2^{2/5} e^2}, 99.99739947$$

$$\frac{c0^{122} R0^{13} w0^{13} e0^{54}}{h0^{40} A0^{54} G0^{27} N0^{13}} = e^{2592 \sqrt{3} \ln(2)^{9/8}}, 99.99926518$$

$$\frac{c0^{122} h0^{86} N0^{92} e0^{12}}{A0^{12} R0^{92} w0^{92} G0^6} = e^{\frac{90200}{111}}, 99.99995438$$

$$\frac{c0^{122} h0^{218} A0^{32} G0^{16} N0^{202}}{R0^{202} w0^{202} e0^{32}} = e^{-\frac{2187 \sqrt{\ln(3)}}{\pi^{2/5}}}, 99.99748029$$

$$\frac{c0^{123} R0^{207} w0^{207} e0^{132}}{h0^{273} A0^{132} G0^{66} N0^{207}} = e^{9^{3/4} \pi^6 \ln(2)^{4/3}}, 99.99355324$$

$$\frac{c0^{123} R0^{122} w0^{122} e0^{98}}{h0^{171} A0^{98} G0^{49} N0^{122}} = e^{\frac{15625}{2} e^{-\frac{2}{5}}}, 99.99342945$$

$$\frac{c0^{123} R0^{37} w0^{37} e0^{64}}{h0^{69} A0^{64} G0^{32} N0^{37}} = e^{49 \cdot 2^{3/7} \cdot 7^{2/3} \cdot \pi^{7/3}}, 99.99828744$$

$$\frac{c0^{123} R0^{12} w0^{12} e0^{54}}{h0^{39} A0^{54} G0^{27} N0^{12}} = e^{\frac{1000 \sqrt{2} \sqrt{5}}{\zeta(3)^{1/3}}}, 99.99930436$$

$$\frac{c0^{123} N0^8 e0^{46}}{h0^{15} A0^{46} R0^8 w0^8 G0^{23}} = e^{448 \cdot 5^{3/5} \cdot 7^{2/5}}, 99.99976212$$

$$\frac{c0^{123} h0^9 N0^{28} e0^{38}}{A0^{38} R0^{28} w0^{28} G0^{19}} = e^{\frac{16 \pi^{7/5}}{\ln(2)^9}}, 99.99752866$$

$$\frac{c0^{124} RO^{196} w0^{196} e0^{128}}{h0^{260} A0^{128} G0^{64} N0^{196}} = e^{\frac{78125}{16} \frac{\sqrt{2}}{\sqrt{\zeta(5)}}}, 99.99471061$$

$$\frac{c0^{124} RO^{66} w0^{66} e0^{76}}{h0^{104} A0^{76} G0^{38} N0^{66}} = e^{e^7 \zeta(3)^7 \zeta(5)^{8/9}}, 99.99935685$$

$$\frac{c0^{124} h0^{136} A0^4 G0^2 N0^{134}}{RO^{134} w0^{134} e0^4} = 2^{1/5} e^{-\frac{4}{5} \sqrt{2} - 5 \zeta(3)}, 99.99999866$$

$$\frac{c0^{124} h0^{190} A0^{22} G0^{11} N0^{179}}{RO^{179} w0^{179} e0^{22}} = e^{-\frac{2401}{4} \frac{2^{5/7}}{\zeta(5)^{3/2}}}, 99.99925812$$

$$\frac{c0^{125} RO^{205} w0^{205} e0^{132}}{h0^{271} A0^{132} G0^{66} N0^{205}} = e^{\frac{823543}{324} 2^{2/3} \sqrt{3}}, 99.98620690$$

$$\frac{c0^{125} RO^{175} w0^{175} e0^{120}}{h0^{235} A0^{120} G0^{60} N0^{175}} = e^{1323 3^{1/4} 7^{2/3}}, 99.99770764$$

$$\frac{c0^{125} RO^{130} w0^{130} e0^{102}}{h0^{181} A0^{102} G0^{51} N0^{130}} = e^{7^{2/7} e^8 \zeta(5)^{9/7}}, 99.99194300$$

$$\frac{c0^{125} RO^{110} w0^{110} e0^{94}}{h0^{157} A0^{94} G0^{47} N0^{110}} = e^{3125 \zeta(3)^2 \zeta(5)^3}, 99.99132357$$

$$\frac{c0^{125} RO^{60} w0^{60} e0^{74}}{h0^{97} A0^{74} G0^{37} N0^{60}} = e^{2048 \sqrt{2} 7^{1/6}}, 99.99519012$$

$$\frac{c0^{125} h0^{155} A0^{10} G0^5 N0^{150}}{RO^{150} w0^{150} e0^{10}} = e^{-\frac{125 3^{6/7}}{\zeta(5)^{4/7}}}, 99.99975130$$

$$\frac{c0^{126} RO^{214} w0^{214} e0^{136}}{h0^{282} A0^{136} G0^{68} N0^{214}} = e^{3528 \sqrt{2} 3^{1/3}}, 99.99890521$$

$$\frac{c0^{126} RO^{24} w0^{24} e0^{60}}{h0^{54} A0^{60} G0^{30} N0^{24}} = e^{\frac{2401 7^{5/23}}{\zeta(5)^3}}, 99.99596294$$

$$\frac{c0^{126} N0^{21} e0^{42}}{A0^{42} RO^{21} w0^{21} G0^{21}} = e^{\frac{7^{1/4} \pi^6}{\ln(2)^{9/8}}}, 99.99781332$$

$$\frac{c0^{126} h0^{60} N0^{71} e0^{22}}{A0^{22} RO^{71} w0^{71} G0^{11}} = e^{7^{7/3} \zeta(3)^{25}}, 99.99815311$$

$$\frac{c0^{126} h0^{90} N0^{96} e0^{12}}{A0^{12} RO^{96} w0^{96} G0^6} = e^{\frac{\pi^6 e^{-\frac{1}{8}}}{\ln(3)^{3/8}}}, 99.99988378$$

$$\frac{c0^{126} h0^{132} A0^2 G0 N0^{131}}{R0^{131} w0^{131} e0^2} = e^{45 \cdot 5^{2/7} \ln(3)^{7/2}}, 99.99990136$$

$$\frac{c0^{126} h0^{210} A0^{28} G0^{14} N0^{196}}{R0^{196} w0^{196} e0^{28}} = e^{-\frac{3125}{3} \frac{3^{1/5}}{\sqrt{\ln(3)}}}, 99.99933122$$

$$\frac{c0^{127} R0^{113} w0^{113} e0^{96}}{h0^{161} A0^{96} G0^{48} N0^{113}} = e^{343 \cdot 7^{19/20} \pi^{3/4}}, 99.99516807$$

$$\frac{c0^{127} h0^{55} N0^{67} e0^{24}}{A0^{24} R0^{67} w0^{67} G0^{12}} = e^{\frac{e^{52/7}}{\zeta(3)^{6/7}}}, 99.99826692$$

$$\frac{c0^{127} h0^{175} A0^{16} G0^8 N0^{167}}{R0^{167} w0^{167} e0^{16}} = e^{-\frac{1}{2} \cdot 2^{3/8} \pi^{5/2} e^4}, 99.99974944$$

$$\frac{c0^{127} h0^{439} A0^{104} G0^{52} N0^{387}}{R0^{387} w0^{387} e0^{104}} = e^{-\frac{1}{\ln(2)^{82/3} \zeta(3)^8}}, 99.99816881$$

$$\frac{c0^{128} R0^{127} w0^{127} e0^{102}}{h0^{178} A0^{102} G0^{51} N0^{127}} = e^{\frac{1715 \cdot 5^{3/4}}{\zeta(5)^{7/5}}}, 99.99214835$$

$$\frac{c0^{128} R0^7 w0^7 e0^{54}}{h0^{34} A0^{54} G0^{27} N0^7} = e^{5 \cdot 3^{7/9} \cdot 5^{1/3} e^5}, 99.99795225$$

$$\frac{c0^{128} h0^{26} N0^{43} e0^{34}}{A0^{34} R0^{43} w0^{43} G0^{17}} = e^{\frac{343 \cdot 7^{5/11}}{\ln(2)^{7/3}}}, 99.99828581$$

$$\frac{c0^{128} h0^{152} A0^8 G0^4 N0^{148}}{R0^{148} w0^{148} e0^8} = e^{-243 e^{-\frac{1}{5} \zeta(5)}}, 99.99996346$$

$$\frac{c0^{129} R0^{186} w0^{186} e0^{126}}{h0^{249} A0^{126} G0^{63} N0^{186}} = e^{\frac{1372 \sqrt{7}}{\ln(2)^{5/3}}}, 99.99972038$$

$$\frac{c0^{129} R0^{106} w0^{106} e0^{94}}{h0^{153} A0^{94} G0^{47} N0^{106}} = e^{128 \cdot 2^{1/4} e^{7/2}}, 99.99965425$$

$$\frac{c0^{129} R0^{11} w0^{11} e0^{56}}{h0^{39} A0^{56} G0^{28} N0^{11}} = e^{1458 e^{3/4}}, 99.99543849$$

$$\frac{c0^{129} N0^{19} e0^{44}}{h0^3 A0^{44} R0^{19} w0^{19} G0^{22}} = e^{1225 \cdot 5^{1/3} \ln(3)^{7/4}}, 99.99606137$$

$$\frac{c0^{129} h0^{135} A0^2 G0 N0^{134}}{R0^{134} w0^{134} e0^2} = e^{\frac{9}{2} \ln(3)^{3/4} \zeta(5)^2}, 99.99995603$$

$$\frac{c0^{129} h0^{141} A0^4 G0^2 N0^{139}}{R0^{139} w0^{139} e0^4} = e^{\frac{1}{2} \frac{\sqrt{5} e^{-\frac{2}{7}}}{\sqrt{\ln(2)}}}, 99.99999974$$

$$\frac{c0^{129} h0^{195} A0^{22} G0^{11} N0^{184}}{R0^{184} w0^{184} e0^{22}} = e^{-25.77/8 \pi^{5/3}}, 99.99926974$$

$$\frac{c0^{130} R0^{140} w0^{140} e0^{108}}{h0^{194} A0^{108} G0^{54} N0^{140}} = e^{\pi^8 e^{-\frac{8}{7} \zeta(3)^{7/2}}}, 99.99535966$$

$$\frac{c0^{130} N0^5 e0^{50}}{h0^{20} A0^{50} R0^5 w0^5 G0^{25}} = e^{\frac{3125}{\ln(3)^{66/53}}}, 99.99964205$$

$$\frac{c0^{131} R0^{144} w0^{144} e0^{110}}{h0^{199} A0^{110} G0^{55} N0^{144}} = e^{5.5^{4/5} \pi^5 \ln(3)^{3/5}}, 99.98967303$$

$$\frac{c0^{131} R0^{99} w0^{99} e0^{92}}{h0^{145} A0^{92} G0^{46} N0^{99}} = e^{\frac{5103}{\zeta(5)^{8/9}}}, 99.99867679$$

$$\frac{c0^{131} R0^4 w0^4 e0^{54}}{h0^{31} A0^{54} G0^{27} N0^4} = e^{234375.3^{1/8} e^{-\frac{9}{2}}}, 99.99313899$$

$$\frac{c0^{131} h0^5 N0^{26} e0^{42}}{A0^{42} R0^{26} w0^{26} G0^{21}} = e^{\frac{1}{21} 3^{4/5} 7^{2/5} \pi^8}, 99.99856099$$

$$\frac{c0^{131} h0^{17} N0^{36} e0^{38}}{A0^{38} R0^{36} w0^{36} G0^{19}} = e^{\frac{e^8 \zeta(3)^{1/3}}{\pi^{1/3}}}, 99.99782782$$

$$\frac{c0^{131} h0^{89} N0^{96} e0^{14}}{A0^{14} R0^{96} w0^{96} G0^7} = e^{625 \sqrt{5} e^{-\frac{11}{27}}}, 99.99865186$$

$$\frac{c0^{131} h0^{155} A0^8 G0^4 N0^{151}}{R0^{151} w0^{151} e0^8} = e^{-\frac{1}{80} \sqrt{2} 5^{5/6} e^8}, 99.99985514$$

$$\frac{c0^{131} h0^{443} A0^{104} G0^{52} N0^{391}}{R0^{391} w0^{391} e0^{104}} = e^{-\frac{3125.5^{1/6}}{\ln(2)^{5/8}}}, 99.99634708$$

$$\frac{c0^{133} R0^{197} w0^{197} e0^{132}}{h0^{263} A0^{132} G0^{66} N0^{197}} = e^{2187 e^{\frac{8}{7} \zeta(5)^{4/7}}}, 99.99125101$$

$$\frac{c0^{133} NO^8 e0^{50}}{h0^{17} AO^{50} RO^8 w0^8 GO^{25}} = e^{\pi^{3/2} e^6 \zeta(3)^{7/6}}, 99.99596677$$

$$\frac{c0^{133} h0^{67} NO^{78} e0^{22}}{AO^{22} RO^{78} w0^{78} GO^{11}} = e^{49 \cdot 7^{29/30} \pi^{5/4}}, 99.99983384$$

$$\frac{c0^{133} h0^{223} AO^{30} GO^{15} NO^{208}}{RO^{208} w0^{208} e0^{30}} = e^{-\frac{7^{5/8} e^6}{\ln(3)^{1/4}}}, 99.99920144$$

$$\frac{c0^{134} RO^{56} w0^{56} e0^{76}}{h0^{94} AO^{76} GO^{38} NO^{56}} = e^{\frac{\frac{66}{e^7}}{\zeta(3)^6}}, 99.99845239$$

$$\frac{c0^{134} h0^{176} AO^{14} GO^7 NO^{169}}{RO^{169} w0^{169} e0^{14}} = e^{-\frac{343}{3} \frac{3^{2/3} \sqrt{7}}{\ln(3)^{7/3}}}, 99.99980605$$

$$\frac{c0^{135} RO^{110} w0^{110} e0^{98}}{h0^{159} AO^{98} GO^{49} NO^{110}} = e^{175 \cdot 5^{1/4} e^3}, 99.99779502$$

$$\frac{c0^{135} h0^3 NO^{25} e0^{44}}{AO^{44} RO^{25} w0^{25} GO^{22}} = e^{7^{1/4} e^7 \ln(3)^{7/2}}, 99.99785593$$

$$\frac{c0^{135} h0^{75} NO^{85} e0^{20}}{AO^{20} RO^{85} w0^{85} GO^{10}} = e^{\frac{245}{2} 2^{1/5} 5^{3/4} \sqrt{7}}, 99.99894360$$

$$\frac{c0^{136} RO^{184} w0^{184} e0^{128}}{h0^{248} AO^{128} GO^{64} NO^{184}} = e^{\frac{1953125 \zeta(5)^{7/4}}{\pi^5}}, 99.99422406$$

$$\frac{c0^{136} RO^{79} w0^{79} e0^{86}}{h0^{122} AO^{86} GO^{43} NO^{79}} = e^{\frac{3125 \cdot 5^{1/3}}{\ln(3)^{3/2}}}, 99.99617474$$

$$\frac{c0^{136} h0^{100} NO^{106} e0^{12}}{AO^{12} RO^{106} w0^{106} GO^6} = e^{49 \cdot 7^{2/3} \pi^{4/3} \zeta(5)^{1/3}}, 99.99914937$$

$$\frac{c0^{136} h0^{190} AO^{18} GO^9 NO^{181}}{RO^{181} w0^{181} e0^{18}} = e^{-63 \sqrt{3} \cdot 7^{2/3} \sqrt{\pi}}, 99.99983018$$

$$\frac{c0^{136} h0^{454} AO^{106} GO^{53} NO^{401}}{RO^{401} w0^{401} e0^{106}} = e^{-\frac{2401 \sqrt{7} \ln(3)^{2/9}}{\zeta(3)^{7/6}}}, 99.99847803$$

$$\frac{c0^{137} RO^{148} w0^{148} e0^{114}}{h0^{205} AO^{114} GO^{57} NO^{148}} = e^{\frac{2401 \sqrt{7}}{\ln(3)^{1/8} \zeta(5)^{7/8}}}, 99.99227732$$

$$\frac{c0^{137} h0^{29} N0^{47} e0^{36}}{A0^{36} R0^{47} w0^{47} G0^{18}} = e^{\frac{8\pi^4}{\ln(2)^{8/3}}}, 99.99882858$$

$$\frac{c0^{137} h0^{155} A0^6 G0^3 N0^{152}}{R0^{152} w0^{152} e0^6} = e^{-\frac{125}{2} 2^{1/3} \zeta(3)^{2/3}}, 99.99995176$$

$$\frac{c0^{137} h0^{209} A0^{24} G0^{12} N0^{197}}{R0^{197} w0^{197} e0^{24}} = e^{-486 \zeta(3)^4}, 99.99922956$$

$$\frac{c0^{138} h0^{24} N0^{43} e0^{38}}{A0^{38} R0^{43} w0^{43} G0^{19}} = e^{49 7^{17/22} \pi^2}, 99.99861466$$

$$\frac{c0^{138} h0^{144} A0^2 G0 N0^{143}}{R0^{143} w0^{143} e0^2} = e^{\frac{343}{2} 2^{1/8} \ln(2)^{5/4}}, 99.99991198$$

$$\frac{c0^{138} h0^{204} A0^{22} G0^{11} N0^{193}}{R0^{193} w0^{193} e0^{22}} = e^{-3^{2/3} 5^{2/9} \pi^5}, 99.99982567$$

$$\frac{c0^{139} R0^{51} w0^{51} e0^{76}}{h0^{89} A0^{76} G0^{38} N0^{51}} = e^{\frac{e^8 \zeta(3)^{2/3}}{\ln(2)^{5/9}}}, 99.99419969$$

$$\frac{c0^{139} h0^{61} N0^{74} e0^{26}}{A0^{26} R0^{74} w0^{74} G0^{13}} = e^{59049 3^{1/3} e^{-4}}, 99.99891550$$

$$\frac{c0^{139} h0^{151} A0^4 G0^2 N0^{149}}{R0^{149} w0^{149} e0^4} = e^{\frac{7\sqrt{7}}{\zeta(5)^{30/13}}}, 99.99999596$$

$$\frac{c0^{140} R0^{210} w0^{210} e0^{140}}{h0^{280} A0^{140} G0^{70} N0^{210}} = e^{\frac{2401 \sqrt{7} e^5}{\zeta(3)^{7/2}}}, 99.99149767$$

$$\frac{c0^{140} N0^{10} e0^{52}}{h0^{16} A0^{52} R0^{10} w0^{10} G0^{26}} = e^{\frac{3125}{\ln(3)^{4/5}}}, 99.99647023$$

$$\frac{c0^{140} h0^{74} N0^{85} e0^{22}}{A0^{22} R0^{85} w0^{85} G0^{11}} = e^{e^{\frac{36}{5}} \zeta(5)^{1/3}}, 99.99862072$$

$$\frac{c0^{141} h0^{105} N0^{111} e0^{12}}{A0^{12} R0^{111} w0^{111} G0^6} = e^{\frac{729 3^{1/3}}{\zeta(3)^{6/5}}}, 99.99919711$$

$$\frac{c0^{141} h0^{129} N0^{131} e0^4}{A0^4 R0^{131} w0^{131} G0^2} = e^{\frac{512}{\pi^{7/4} \ln(2)^5}}, 99.99949058$$

$$\frac{c0^{141} h0^{219} A0^{26} G0^{13} N0^{206}}{R0^{206} w0^{206} e0^{26}} = e^{-77^{1/7} \pi^4 \zeta(3)^{8/7}}, 99.99949104$$

$$\frac{c0^{141} h0^{225} A0^{28} G0^{14} N0^{211}}{R0^{211} w0^{211} e0^{28}} = e^{-\sqrt{5} \pi^6 e^{-\frac{4}{7}}}, 99.99877447$$

$$\frac{c0^{142} R0^{133} w0^{133} e0^{110}}{h0^{188} A0^{110} G0^{55} N0^{133}} = e^{\frac{1}{2} \frac{2^{1/3} \pi^8}{\ln(3)^{1/6}}}, 99.99239192$$

$$\frac{c0^{142} R0^{43} w0^{43} e0^{74}}{h0^{80} A0^{74} G0^{37} N0^{43}} = e^{6561 \ln(2)^{8/3} \zeta(3)^{8/3}}, 99.99650773$$

$$\frac{c0^{142} h0^{214} A0^{24} G0^{12} N0^{202}}{R0^{202} w0^{202} e0^{24}} = e^{-80 5^{2/3} 7^{3/4}}, 99.99907730$$

$$\frac{c0^{143} R0^{82} w0^{82} e0^{90}}{h0^{127} A0^{90} G0^{45} N0^{82}} = e^{\frac{\pi^9 e^{-\frac{5}{4}}}{\ln(3)^6}}, 99.99609500$$

$$\frac{c0^{143} R0^{27} w0^{27} e0^{68}}{h0^{61} A0^{68} G0^{34} N0^{27}} = e^{1701 7^{2/3} \ln(2)^{7/5}}, 99.99878809$$

$$\frac{c0^{143} h0^{83} N0^{93} e0^{20}}{A0^{20} R0^{93} w0^{93} G0^{10}} = e^{\frac{1}{2} 2^{2/3} e^7 \zeta(3)^2}, 99.99948726$$

$$\frac{c0^{143} h0^{107} N0^{113} e0^{12}}{A0^{12} R0^{113} w0^{113} G0^6} = e^{175 \sqrt{5} 7^{1/3} \zeta(3)^{2/3}}, 99.99964625$$

$$\frac{c0^{143} h0^{173} A0^{10} G0^5 N0^{168}}{R0^{168} w0^{168} e0^{10}} = e^{-125 \sqrt{5} \zeta(5)^{23/42}}, 99.99992671$$

$$\frac{c0^{143} h0^{179} A0^{12} G0^6 N0^{173}}{R0^{173} w0^{173} e0^{12}} = e^{-243 \sqrt{3} \ln(2)^{2/9}}, 99.99961669$$

$$\frac{c0^{144} R0^{196} w0^{196} e0^{136}}{h0^{264} A0^{136} G0^{68} N0^{196}} = e^{\frac{9604 2^{1/4} \sqrt{7}}{\pi^{5/4}}}, 99.99724698$$

$$\frac{c0^{144} R0^{76} w0^{76} e0^{88}}{h0^{120} A0^{88} G0^{44} N0^{76}} = e^{\frac{\pi^7}{\ln(2)^{5/3} \ln(3)^{5/3}}}, 99.99935210$$

$$\frac{c0^{144} R0^{46} w0^{46} e0^{76}}{h0^{84} A0^{76} G0^{38} N0^{46}} = e^{512 2^{1/8} \pi^{7/4}}, 99.99435184$$

$$\frac{c0^{144} N0^{24} e0^{48}}{A0^{48} R0^{24} w0^{24} G0^{24}} = e^{2401 \sqrt{7} e^{-\frac{3}{2}} \zeta(3)^{7/2}}, 99.99891503$$

$$\frac{c0^{144} h0^{186} A0^{14} G0^7 N0^{179}}{R0^{179} w0^{179} e0^{14}} = e^{-\frac{\pi^5}{\ln(2)^{3/2} \ln(3)^{6/7}}}, 99.99949039$$

$$\frac{c0^{145} R0^{85} w0^{85} e0^{92}}{h0^{131} A0^{92} G0^{46} N0^{85}} = e^{\frac{729 e^2}{\zeta(3)^{4/9}}}, 99.99784943$$

$$\frac{c0^{145} h0^{43} N0^{60} e0^{34}}{A0^{34} R0^{60} w0^{60} G0^{17}} = e^{\frac{81 \sqrt{3} \pi^{7/3}}{\ln(3)^{1/4}}}, 99.99823171$$

$$\frac{c0^{145} h0^{79} N0^{90} e0^{22}}{A0^{22} R0^{90} w0^{90} G0^{11}} = e^{640 3^{4/9} 5^{1/6}}, 99.99863150$$

$$\frac{c0^{145} h0^{157} A0^4 G0^2 N0^{155}}{R0^{155} w0^{155} e0^4} = e^{18 2^{30/53}}, 99.99999027$$

$$\frac{c0^{145} h0^{193} A0^{16} G0^8 N0^{185}}{R0^{185} w0^{185} e0^{16}} = e^{-\frac{729}{\ln(3)^2 \zeta(5)^{5/8}}}, 99.99983749$$

$$\frac{c0^{145} h0^{205} A0^{20} G0^{10} N0^{195}}{R0^{195} w0^{195} e0^{20}} = e^{-\frac{768 3^{1/7}}{\ln(3)^{9/7}}}, 99.99978072$$

$$\frac{c0^{146} R0^{19} w0^{19} e0^{66}}{h0^{52} A0^{66} G0^{33} N0^{19}} = e^{2401 \pi^{9/8} e^{-\frac{7}{8}}}, 99.99449600$$

$$\frac{c0^{146} h0^{128} N0^{131} e0^6}{A0^6 R0^{131} w0^{131} G0^3} = e^{\frac{1}{7} \frac{7^{4/7} \pi^6}{\ln(2)^{5/7}}}, 99.99979503$$

$$\frac{c0^{146} h0^{170} A0^8 G0^4 N0^{166}}{R0^{166} w0^{166} e0^8} = e^{-\frac{\pi^4 e^{\frac{1}{9}}}{\ln(2)^{4/3}}}, 99.99995850$$

$$\frac{c0^{147} R0^{93} w0^{93} e0^{96}}{h0^{141} A0^{96} G0^{48} N0^{93}} = e^{\frac{128 e^{\frac{3}{2}}}{\ln(2)^6}}, 99.99397688$$

$$\frac{c0^{147} R0^{43} w0^{43} e0^{76}}{h0^{81} A0^{76} G0^{38} N0^{43}} = e^{5 5^{13/21} \pi^5}, 99.99575665$$

$$\frac{c0^{147} h0^{105} N0^{112} e0^{14}}{A0^{14} R0^{112} w0^{112} G0^7} = e^{125 e^{\frac{7}{2}} \ln(2)^4}, 99.99936104$$

$$\frac{c0^{147} h0^{159} A0^4 G0^2 N0^{157}}{R0^{157} w0^{157} e0^4} = e^{\frac{3}{8} \sqrt{3} + 7\pi + 6\zeta(3)}, 99.99999634$$

$$\frac{c0^{148} RO^{122} w0^{122} e0^{108}}{h0^{176} A0^{108} G0^{54} N0^{122}} = e^{\frac{6561}{\zeta(3)^{1/3} \zeta(5)^{7/4}}}, 99.99789226$$

$$\frac{c0^{148} h0^{220} A0^{24} G0^{12} N0^{208}}{RO^{208} w0^{208} e0^{24}} = e^{-4 \cdot 2^{2/3} e^5 \ln(3)^{3/5}}, 99.99929463$$

$$\frac{c0^{148} h0^{454} A0^{102} G0^{51} N0^{403}}{RO^{403} w0^{403} e0^{102}} = e^{-\pi^6 e^{\frac{3}{2} \ln(3)^{8/5}}}, 99.99755395$$

$$\frac{c0^{149} RO^{26} w0^{26} e0^{70}}{h0^{61} A0^{70} G0^{35} N0^{26}} = e^{\frac{15625}{2} \frac{2^{5/6}}{\zeta(3)^7}}, 99.99735412$$

$$\frac{c0^{149} RO^{11} w0^{11} e0^{64}}{h0^{43} A0^{64} G0^{32} N0^{11}} = e^{625 \cdot 7^{5/6} \ln(3)^{7/6}}, 99.99789596$$

$$\frac{c0^{149} h0^{119} N0^{124} e0^{10}}{A0^{10} RO^{124} w0^{124} G0^5} = e^{81 \cdot 5^{5/9} \pi^{7/6}}, 99.99996309$$

$$\frac{c0^{149} h0^{143} N0^{144} e0^2}{A0^2 RO^{144} w0^{144} G0} = e^{\frac{729 e^7}{\zeta(3)^8}}, 99.99980049$$

$$\frac{c0^{150} RO^{165} w0^{165} e0^{126}}{h0^{228} A0^{126} G0^{63} N0^{165}} = e^{4\sqrt{2} \pi^6 \ln(3)^{9/4}}, 99.99528111$$

$$\frac{c0^{150} RO^{40} w0^{40} e0^{76}}{h0^{78} A0^{76} G0^{38} N0^{40}} = e^{2 \zeta(3)^{83/2}}, 99.98973421$$

$$\frac{c0^{150} N0^{20} e0^{52}}{h0^6 A0^{52} RO^{20} w0^{20} G0^{26}} = e^{e^8 \ln(2)^{1/5} \zeta(5)^{7/5}}, 99.99833425$$

$$\frac{c0^{150} h0^{108} N0^{115} e0^{14}}{A0^{14} RO^{115} w0^{115} G0^7} = e^{\frac{1}{2} \cdot 2^{5/9} e^8 \ln(2)^{9/4}}, 99.99930025$$

$$\frac{c0^{150} h0^{210} A0^{20} G0^{10} N0^{200}}{RO^{200} w0^{200} e0^{20}} = e^{-\frac{6561}{14} \cdot 2^{3/4}}, 99.99952704$$

$$\frac{c0^{151} RO^{204} w0^{204} e0^{142}}{h0^{275} A0^{142} G0^{71} N0^{204}} = e^{\frac{\pi^8 \sqrt{\ln(2)}}{\zeta(3)^{1/4}}}, 99.99638371$$

$$\frac{c0^{151} RO^{194} w0^{194} e0^{138}}{h0^{263} A0^{138} G0^{69} N0^{194}} = e^{\frac{2187 e^{\frac{4}{3}}}{\zeta(3)^{2/3}}}, 99.99515052$$

$$\frac{c0^{151} RO^{79} w0^{79} e0^{92}}{h0^{125} A0^{92} G0^{46} N0^{79}} = e^{2187 \cdot 3^{5/7} \zeta(3)^{1/5}}, 99.99776789$$

$$\frac{c0^{151} h0^{103} NO^{111} e0^{16}}{A0^{16} R0^{111} w0^{111} G0^8} = e^{\pi^6 \ln(2)^{3/5} \zeta(3)^{7/4}}, 99.99956421$$

$$\frac{c0^{151} h0^{175} A0^8 G0^4 NO^{171}}{R0^{171} w0^{171} e0^8} = e^{-\frac{9}{2} \frac{\zeta(3)^{5/3}}{\ln(2)^{8/9}}}, 99.99999373$$

$$\frac{c0^{152} R0^{173} w0^{173} e0^{130}}{h0^{238} A0^{130} G0^{65} NO^{173}} = e^{\frac{625 \sqrt{5} e^7}{\ln(2)^{5/4}}}, 99.99885341$$

$$\frac{c0^{152} R0^{148} w0^{148} e0^{120}}{h0^{208} A0^{120} G0^{60} NO^{148}} = e^{6561 e^{-\frac{2}{3} \zeta(3)^{7/2}}}, 99.98977087$$

$$\frac{c0^{152} h0^{200} A0^{16} G0^8 NO^{192}}{R0^{192} w0^{192} e0^{16}} = e^{-\frac{729 \zeta(5)^{1/7}}{\ln(3)^{5/2}}}, 99.99944064$$

$$\frac{c0^{152} h0^{212} A0^{20} G0^{10} NO^{202}}{R0^{202} w0^{202} e0^{20}} = e^{-243 5^{5/8} e^{1/6}}, 99.99948613$$

$$\frac{c0^{152} h0^{230} A0^{26} G0^{13} NO^{217}}{R0^{217} w0^{217} e0^{26}} = e^{-343 e^{80/69}}, 99.99984376$$

$$\frac{c0^{153} R0^{32} w0^{32} e0^{74}}{h0^{69} A0^{74} G0^{37} NO^{32}} = e^{\frac{1}{5} 5^{2/5} \pi^{81/10}}, 99.99835740$$

$$\frac{c0^{153} h0^{87} NO^{98} e0^{22}}{A0^{22} R0^{98} w0^{98} G0^{11}} = e^{e^7 \zeta(3)^{21/17}}, 99.99872490$$

$$\frac{c0^{153} h0^{147} NO^{148} e0^2}{A0^2 R0^{148} w0^{148} G0} = e^{\frac{343}{5} 5^{2/5} \sqrt{7} \zeta(5)^{1/5}}, 99.99984863$$

$$\frac{c0^{153} h0^{165} A0^4 G0^2 NO^{163}}{R0^{163} w0^{163} e0^4} = e^{\frac{5 3^{3/8} 5^{4/5}}{\ln(2)}}, 99.99997323$$

$$\frac{c0^{153} h0^{177} A0^8 G0^4 NO^{173}}{R0^{173} w0^{173} e0^8} = e^{-\frac{13299}{80}}, 99.99992454$$

$$\frac{c0^{153} h0^{201} A0^{16} G0^8 NO^{193}}{R0^{193} w0^{193} e0^{16}} = e^{-343 7^{1/21} e^{3/7}}, 99.99996108$$

$$\frac{c0^{154} R0^{111} w0^{111} e0^{106}}{h0^{164} A0^{106} G0^{53} NO^{111}} = e^{\frac{117649}{27} 5^{1/6}}, 99.99819298$$

$$\frac{c0^{154} RO^{11} w0^{11} e0^{66}}{h0^{44} A0^{66} G0^{33} N0^{11}} = e^{\frac{1225}{3} 3^{4/9} 5^{1/4} 7^{2/3}}, 99.99976042$$

$$\frac{c0^{154} h0^{136} N0^{139} e0^6}{A0^6 RO^{139} w0^{139} G0^3} = e^{\frac{3125 e^{-\frac{1}{8}}}{\pi^{7/5}}}, 99.99998865$$

$$\frac{c0^{155} RO^{20} w0^{20} e0^{70}}{h0^{55} A0^{70} G0^{35} N0^{20}} = e^{\frac{2304 3^{2/3}}{\ln(3)^{7/3}}}, 99.99426326$$

$$\frac{c0^{155} h0^{119} N0^{125} e0^{12}}{A0^{12} RO^{125} w0^{125} G0^6} = e^{\frac{5}{343} 5^{1/3} 7^{2/3} \pi^8}, 99.99930091$$

$$\frac{c0^{155} h0^{125} N0^{130} e0^{10}}{A0^{10} RO^{130} w0^{130} G0^5} = e^{3645 5^{1/6} \ln(2)^5}, 99.99919578$$

$$\frac{c0^{155} h0^{167} A0^4 G0^2 N0^{165}}{RO^{165} w0^{165} e0^4} = e^{\frac{7}{2} \ln(3)^{1/4} \zeta(3)^{5/4}}, 99.99999017$$

$$\frac{c0^{156} RO^{199} w0^{199} e0^{142}}{h0^{270} A0^{142} G0^{71} N0^{199}} = e^{\frac{e^9 \ln(3)^{8/5}}{\zeta(3)^{6/5}}}, 99.99953132$$

$$\frac{c0^{156} RO^{184} w0^{184} e0^{136}}{h0^{252} A0^{136} G0^{68} N0^{184}} = e^{16807 e^{-\frac{3}{4}} \ln(2)^{1/4}}, 99.99308168$$

$$\frac{c0^{156} RO^{174} w0^{174} e0^{132}}{h0^{240} A0^{132} G0^{66} N0^{174}} = e^{\frac{3125 \sqrt{7}}{\zeta(3)^{7/8}}}, 99.99824835$$

$$\frac{c0^{156} RO^{39} w0^{39} e0^{78}}{h0^{78} A0^{78} G0^{39} N0^{39}} = e^{\frac{21 3^{3/4} 7^{4/5}}{\ln(2)^8}}, 99.99789931$$

$$\frac{c0^{156} h0^{18} N0^{41} e0^{46}}{A0^{46} RO^{41} w0^{41} G0^{23}} = e^{\frac{1}{7} 7^{1/8} \pi^8 \zeta(3)^{9/4}}, 99.99996686$$

$$\frac{c0^{157} RO^{203} w0^{203} e0^{144}}{h0^{275} A0^{144} G0^{72} N0^{203}} = e^{\frac{\pi^{39/7}}{\ln(2)^7}}, 99.99471776$$

$$\frac{c0^{157} RO^{178} w0^{178} e0^{134}}{h0^{245} A0^{134} G0^{67} N0^{178}} = e^{\frac{117649}{25} 5^{7/27}}, 99.98826478$$

$$\frac{c0^{157} RO^{13} w0^{13} e0^{68}}{h0^{47} A0^{68} G0^{34} N0^{13}} = e^{\frac{3125 \ln(3)^{7/2}}{\zeta(3)^{4/5}}}, 99.99768563$$

$$\frac{c0^{157} h0^{205} A0^{16} G0^8 N0^{197}}{R0^{197} w0^{197} e0^{16}} = e^{-\frac{1}{9} 3^{1/3} 5^{1/9} e^8}, 99.99990287$$

$$\frac{c0^{157} h0^{211} A0^{18} G0^9 N0^{202}}{R0^{202} w0^{202} e0^{18}} = e^{-125 7^{5/6} \zeta(5)^{7/4}}, 99.99977955$$

$$\frac{c0^{158} R0^{192} w0^{192} e0^{140}}{h0^{262} A0^{140} G0^{70} N0^{192}} = e^{128 2^{10/11} \pi^3}, 99.99934608$$

$$\frac{c0^{158} R0^{67} w0^{67} e0^{90}}{h0^{112} A0^{90} G0^{45} N0^{67}} = e^{\frac{\pi^{57/7}}{\zeta(3)^{9/2}}}, 99.99916189$$

$$\frac{c0^{158} h0^{20} N0^{43} e0^{46}}{A0^{46} R0^{43} w0^{43} G0^{23}} = e^{625 2^{3/8} \sqrt{5} \zeta(3)^2}, 99.99992778$$

$$\frac{c0^{158} h0^{152} N0^{153} e0^2}{A0^2 R0^{153} w0^{153} G0} = e^{\frac{28483}{80}}, 99.99999358$$

$$\frac{c0^{159} R0^{61} w0^{61} e0^{88}}{h0^{105} A0^{88} G0^{44} N0^{61}} = e^{\pi^{1/8} e^8 \ln(3)^{7/2}}, 99.99530885$$

$$\frac{c0^{159} R0^{16} w0^{16} e0^{70}}{h0^{51} A0^{70} G0^{35} N0^{16}} = e^{2187 e^{\frac{3}{4}} \sqrt{\ln(2)}}, 99.99645862$$

$$\frac{c0^{159} h0^{51} N0^{69} e0^{36}}{A0^{36} R0^{69} w0^{69} G0^{18}} = e^{\pi^9 \ln(2)^8 \ln(3)^3}, 99.99954137$$

$$\frac{c0^{160} R0^{120} w0^{120} e0^{112}}{h0^{176} A0^{112} G0^{56} N0^{120}} = e^{243 5^{4/7} \pi^2}, 99.99126060$$

$$\frac{c0^{160} R0^{85} w0^{85} e0^{98}}{h0^{134} A0^{98} G0^{49} N0^{85}} = e^{\frac{3125 \sqrt{3}}{\zeta(5)^{3/5}}}, 99.99145586$$

$$\frac{c0^{160} R0^5 w0^5 e0^{66}}{h0^{38} A0^{66} G0^{33} N0^5} = e^{\frac{1}{14} 2^{7/9} \pi^9}, 99.99762230$$

$$\frac{c0^{160} h0^{52} N0^{70} e0^{36}}{A0^{36} R0^{70} w0^{70} G0^{18}} = e^{\frac{e^8 \ln(2)^{5/8}}{\ln(3)^{5/4}}}, 99.99892817$$

$$\frac{c0^{160} h0^{178} A0^6 G0^3 N0^{175}}{R0^{175} w0^{175} e0^6} = e^{-\frac{64}{\pi^{5/28}}}, 99.99999506$$

$$\frac{c0^{160} h0^{454} A0^{98} G0^{49} N0^{405}}{R0^{405} w0^{405} e0^{98}} = e^{-\frac{1}{3} 3^{1/8} \pi^3 e^6}, 99.99991395$$

$$\frac{c0^{161} h0^{155} NO^{156} e0^2}{A0^2 RO^{156} w0^{156} GO} = e^{\frac{256 e^{\frac{3}{8}}}{\zeta(5)^{7/8}}}, 99.99978511$$

$$\frac{c0^{161} h0^{233} A0^{24} G0^{12} NO^{221}}{RO^{221} w0^{221} e0^{24}} = e^{-243 3^{8/15} \sqrt{5}}, 99.99900892$$

$$\frac{c0^{162} h0^{168} A0^2 G0 NO^{167}}{RO^{167} w0^{167} e0^2} = e^{45 2^{1/9} 3^{1/3} \sqrt{5}}, 99.99993861$$

$$\frac{c0^{163} RO^{42} w0^{42} e0^{82}}{h0^{83} A0^{82} G0^{41} NO^{42}} = e^{\frac{e^9 \ln(3)^{5/2}}{\zeta(3)^{9/2}}}, 99.99271966$$

$$\frac{c0^{163} NO^{13} e0^{60}}{h0^{17} A0^{60} RO^{13} w0^{13} G0^{30}} = e^{27 \pi^{80/19}}, 99.99653656$$

$$\frac{c0^{163} h0^{85} NO^{98} e0^{26}}{A0^{26} RO^{98} w0^{98} G0^{13}} = e^{343 7^{5/9} \pi^{2/5}}, 99.99765375$$

$$\frac{c0^{163} h0^{109} NO^{118} e0^{18}}{A0^{18} RO^{118} w0^{118} G0^9} = e^{\frac{\pi^7 e^{-\frac{3}{4}}}{\zeta(3)}}, 99.99958716$$

$$\frac{c0^{163} h0^{127} NO^{133} e0^{12}}{A0^{12} RO^{133} w0^{133} G0^6} = e^{\frac{14053}{16}}, 99.99993737$$

$$\frac{c0^{163} h0^{139} NO^{143} e0^8}{A0^8 RO^{143} w0^{143} G0^4} = e^{49 3^{1/9} 7^{2/3} e^{\frac{6}{5}}}, 99.99985597$$

$$\frac{c0^{164} RO^{156} w0^{156} e0^{128}}{h0^{220} A0^{128} G0^{64} NO^{156}} = e^{\frac{75299}{11}}, 99.99967145$$

$$\frac{c0^{164} RO^{131} w0^{131} e0^{118}}{h0^{190} A0^{118} G0^{59} NO^{131}} = e^{\frac{2401 \sqrt{7} \zeta(5)^{5/9}}{\ln(3)^{1/4}}}, 99.99461158$$

$$\frac{c0^{164} RO^{126} w0^{126} e0^{116}}{h0^{184} A0^{116} G0^{58} NO^{126}} = e^{\frac{1}{3} 3^{1/9} \pi^8 e^{\frac{5}{9}}}, 99.99627170$$

$$\frac{c0^{164} NO^{14} e0^{60}}{h0^{16} A0^{60} RO^{14} w0^{14} G0^{30}} = e^{875 7^{20/29}}, 99.99509388$$

$$\frac{c0^{164} h0^{152} NO^{154} e0^4}{A0^4 RO^{154} w0^{154} G0^2} = e^{\frac{9}{5} \sqrt{3} 5^{5/8} \pi^{7/2}}, 99.99946974$$

$$\frac{c0^{164} h0^{194} A0^{10} G0^5 N0^{189}}{R0^{189} w0^{189} e0^{10}} = e^{-25\sqrt{2} 5^{2/3} e^{\frac{8}{9}}}, 99.99989604$$

$$\frac{c0^{164} h0^{230} A0^{22} G0^{11} N0^{219}}{R0^{219} w0^{219} e0^{22}} = e^{-2187 7^{1/8} e^{-\frac{7}{6}}}, 99.99865588$$

$$\frac{c0^{165} R0^{180} w0^{180} e0^{138}}{h0^{249} A0^{138} G0^{69} N0^{180}} = e^{\frac{e^9}{\zeta(3)^{12/23}}}, 99.99827584$$

$$\frac{c0^{165} h0^{147} N0^{150} e0^6}{A0^6 R0^{150} w0^{150} G0^3} = e^{\frac{32}{\ln(2)^8 \sqrt{\ln(3)}}}, 99.99985349$$

$$\frac{c0^{166} R0^{104} w0^{104} e0^{108}}{h0^{158} A0^{108} G0^{54} N0^{104}} = e^{\frac{2401 7^{4/15}}{\ln(2)}}, 99.98974489$$

$$\frac{c0^{166} R0^{39} w0^{39} e0^{82}}{h0^{80} A0^{82} G0^{41} N0^{39}} = e^{2401 \pi^{6/11}}, 99.99822808$$

$$\frac{c0^{166} h0^{172} A0^2 G0 N0^{171}}{R0^{171} w0^{171} e0^2} = e^{\frac{1}{6} 2^{2/9} 3^{2/3} e^6}, 99.99983960$$

$$\frac{c0^{167} h0^{155} N0^{157} e0^4}{A0^4 R0^{157} w0^{157} G0^2} = e^{\frac{243\sqrt{5}}{\zeta(3)^{3/4}}}, 99.99987900$$

$$\frac{c0^{168} R0^{142} w0^{142} e0^{124}}{h0^{204} A0^{124} G0^{62} N0^{142}} = e^{\frac{2401\sqrt{7}}{\ln(2)^{2/9} \zeta(5)}}, 99.99498349$$

$$\frac{c0^{168} R0^{92} w0^{92} e0^{104}}{h0^{144} A0^{104} G0^{52} N0^{92}} = e^{1250 2^{3/5} \sqrt{5} \ln(3)^3}, 99.99315032$$

$$\frac{c0^{168} N0^{23} e0^{58}}{h0^6 A0^{58} R0^{23} w0^{23} G0^{29}} = e^{\frac{3125 e^{-\frac{2}{5}}}{\ln(2)^{6/5}}}, 99.99966766$$

$$\frac{c0^{168} h0^{180} A0^4 G0^2 N0^{178}}{R0^{178} w0^{178} e0^4} = e^{5 3^{6/7} e^{\frac{8}{5}}}, 99.99995197$$

$$\frac{c0^{169} R0^{26} w0^{26} e0^{78}}{h0^{65} A0^{78} G0^{39} N0^{26}} = e^{\frac{117649 \ln(3)^{9/7}}{\pi^3}}, 99.99510354$$

$$\frac{c0^{169} N0^4 e0^{66}}{h0^{29} A0^{66} R0^4 w0^4 G0^{33}} = e^{e^8 \zeta(3)^{55/49}}, 99.99940361$$

$$\frac{c0^{169} h0^{31} N0^{54} e0^{46}}{A0^{46} R0^{54} w0^{54} G0^{23}} = e^{\frac{1536\sqrt{3}}{\zeta(5)^{1/4}}}, 99.99706260$$

$$\frac{c0^{169} h0^{157} N0^{159} e0^4}{A0^4 R0^{159} w0^{159} G0^2} = e^{\frac{3125 \zeta(5)^{3/4}}{\pi^{5/3}}}, 99.99993183$$

$$\frac{c0^{169} h0^{229} A0^{20} G0^{10} N0^{219}}{R0^{219} w0^{219} e0^{20}} = e^{-\frac{486 \cdot 2^{4/5}}{\zeta(3)^{3/5}}}, 99.99894142$$

$$\frac{c0^{170} R0^{95} w0^{95} e0^{106}}{h0^{148} A0^{106} G0^{53} N0^{95}} = e^{5184 \cdot 2^{1/7}}, 99.99860582$$

$$\frac{c0^{170} h0^{224} A0^{18} G0^9 N0^{215}}{R0^{215} w0^{215} e0^{18}} = e^{-e^9 \ln(2)^8 \zeta(3)^{9/4}}, 99.99981528$$

$$\frac{c0^{171} R0^{124} w0^{124} e0^{118}}{h0^{183} A0^{118} G0^{59} N0^{124}} = e^{2401 e^{5/6} \zeta(3)^{3/4}}, 99.99057556$$

$$\frac{c0^{171} R0^{119} w0^{119} e0^{116}}{h0^{177} A0^{116} G0^{58} N0^{119}} = e^{\frac{823543}{243} \cdot 3^{5/9}}, 99.99385878$$

$$\frac{c0^{171} R0^{79} w0^{79} e0^{100}}{h0^{129} A0^{100} G0^{50} N0^{79}}$$

= 246917695893336310727900213890130847580268349579350830188096180002116\
782579608648484109072632556196577571998762841023836288396366493266978809206\
595957799236879181326707755683576438866479073277287122430039049589749284365\
725912724664286280628585634486652732326988557820989457009937399933748072500\
380502584408347959741141271935191100682561769837033744106499587477363935393\
430250164732399412656023108733660524522374557714124942291365398120711237058\
176199463951166122911554226980561973233299016574789550133289248401001824318\
789470143186089378031754660165796295507541920237325422474859439843185191525\
882463669049831373072973890886061288489418089891676190931689156821632598550\
079149283809648758749694383222906829852998613412072374627018362188313608491\
970708870178846389987688324297045127868056934978161421020230843924197026293\
547313106279300343426626890494388048055471357058966951770810570633468348995\
788894750005812014519500925314124378388334976554529343297893449014698614245\
973271693933362508456504968727876494375995436816405878439139720951731068894\
943249739673844963833806729089004062368299058355620739138707405455305390339\
729239276416866313650918482752991831126589510823604872787079939713565486088\
595137150820647176599595852469938776034686225028982907383590960354522402441\
375880114446718017214475845161932433173260729023941578973421887193921433442\
971196762933282427828163895033727316078759933269646986903779167546052148850\
315258159144801771189500522443026157704445628712878142754403556239294226645\

552934475666417207855037717109727298174561324282700435327836451196813277916\
763981575535382636856620066825446880509562373508445006783982261294054031272\
724047257336903314174602038367926374076415444675970746076763356447583490188\
138877943931213695002462663401341280541135727601850010262728957666342869710\
745061513876014136194424960268188709586641573464373470896009454740670509165\
523860292181341000719644116493101391324944239714709233953788001056575594771\
701720596496286979873993111753584672005536514997361507801366518085705976937\
500264716914707316510004931794107391841006486194976142046173860897664386634\
177078571539845494184434094144166726554872715049958240000843675889626083046\
186069412939914671805889693035711334930957165252517982327704934612424119648\
952499585730919544132449294505020861398530148827180687577979766716400897459\
410616758563018756642239265097178758213406746113227963101632686090295577706\
940395742354905367907153550287607397774966500174693723930860452810299031651\
362307504091929163070030797041029527641587733327598652628423651813863455101\
899787597493259188476263780907714293955643869336623945532546785153632079949\
758962764901301210193545457510983737289587592369051581861840484269613630289\
515943078402959939298257164552560245558887724275902136590563403055688778753\
759070564228505169972675245681420227522866608011636684253234796248004990261\
187891995760692364717264673860469963260600562848707913147232614457880159562\
617081879839100674490564406104010921219572828335576053926546426071204320742\
852696516845978620769649633692031695279462959943322791533486686349152107081\

53953336721080852211802336635744369053504694982343979438089603^{e^{- $\frac{2}{7}$}} ,
99.99432566

$$\frac{c0^{171} R0^9 w0^9 e0^{72}}{h0^{45} A0^{72} G0^{36} N0^9} = e^{\frac{117649}{81} \sqrt{3} \pi^{2/5}}, 99.99619285$$

$$\frac{c0^{171} N0^{11} e0^{64}}{h0^{21} A0^{64} R0^{11} w0^{11} G0^{32}} = e^{\pi^7 \ln(3)^{4/5} \zeta(5)^{5/2}}, 99.99547372$$

$$\frac{c0^{171} h0^{21} N0^{46} e0^{50}}{A0^{50} R0^{46} w0^{46} G0^{25}} = e^{343 5^{4/5} \zeta(3)^{9/2}}, 99.99690982$$

$$\frac{c0^{171} h0^{123} N0^{131} e0^{16}}{A0^{16} R0^{131} w0^{131} G0^8} = e^{175 5^{1/4} \sqrt{7} \zeta(3)^{5/2}}, 99.99962702$$

$$\frac{c0^{171} h0^{183} A0^4 G0^2 N0^{181}}{R0^{181} w0^{181} e0^4} = e^{\frac{128}{3} 3^{1/8} e^{\frac{1}{3}}}, 99.99997236$$

$$\frac{c0^{172} R0^{193} w0^{193} e0^{146}}{h0^{266} A0^{146} G0^{73} N0^{193}} = e^{\frac{1}{49} 5^{7/9} 7^{2/3} \pi^9}, 99.99882240$$

$$\frac{c0^{172} RO^{58} w0^{58} e0^{92}}{h0^{104} A0^{92} G0^{46} N0^{58}} = e^{196832^{1/3} e^{-\frac{8}{5}}}, 99.99767142$$

$$\frac{c0^{172} N0^{12} e0^{64}}{h0^{20} A0^{64} R0^{12} w0^{12} G0^{32}} = e^{\frac{e^7 \zeta(3)^7}{\zeta(5)^3}}, 99.99759559$$

$$\frac{c0^{172} h0^{214} A0^{14} G0^7 N0^{207}}{R0^{207} w0^{207} e0^{14}} = e^{-\frac{64 \zeta(3)^{4/7}}{\ln(2)^5}}, 99.99991715$$

$$\frac{c0^{173} h0^{113} N0^{123} e0^{20}}{A0^{20} R0^{123} w0^{123} G0^{10}} = e^{\frac{113600}{87}}, 99.99930059$$

$$\frac{c0^{173} h0^{137} N0^{143} e0^{12}}{A0^{12} R0^{143} w0^{143} G0^6} = e^{22^{1/4} 7^{2/5} \pi^{9/2}}, 99.99886718$$

$$\frac{c0^{173} h0^{191} A0^6 G0^3 N0^{188}}{R0^{188} w0^{188} e0^6} = e^{-\frac{7^{7/8} \zeta(3)^{3/2}}{\ln(2)^4}}, 99.99999325$$

$$\frac{c0^{173} h0^{233} A0^{20} G0^{10} N0^{223}}{R0^{223} w0^{223} e0^{20}} = e^{-7292^{1/23}}, 99.99946324$$

$$\frac{c0^{174} R0^{101} w0^{101} e0^{110}}{h0^{156} A0^{110} G0^{55} N0^{101}} = e^{\frac{2401 \zeta(3)^{4/3}}{\ln(2)^{9/5}}}, 99.99631735$$

$$\frac{c0^{174} N0^{14} e0^{64}}{h0^{18} A0^{64} R0^{14} w0^{14} G0^{32}} = e^{1225 \sqrt{7} \zeta(5)^{8/3}}, 99.99936519$$

$$\frac{c0^{174} h0^{72} N0^{89} e0^{34}}{A0^{34} R0^{89} w0^{89} G0^{17}} = e^{\frac{2401 \ln(2)^{3/8}}{\zeta(5)^{7/8}}}, 99.99931458$$

$$\frac{c0^{175} R0^{165} w0^{165} e0^{136}}{h0^{233} A0^{136} G0^{68} N0^{165}} = e^{2401 5^{2/7} 7^{1/3}}, 99.99529676$$

$$\frac{c0^{175} R0^{35} w0^{35} e0^{84}}{h0^{77} A0^{84} G0^{42} N0^{35}}$$

= 100906931296094942792267741519812017708606773428939885326726716618541\
563202798134882949391907412409606517039228962539305227645626775271236084175\
813006760657321908228385291268306654037347095595244884518324814615599683494\
281997014886867830868285998344352663625475445326230219006649567038820353603\
370264190355194618516161795268974799657547694935184124036759471794373137651\
802786743410110574633892822532110693473776785278061425530746623868908208276\
253592795858077404514345021918574791295320885281331782022273566653307811869\
158800459630947484787005189932491552708228241575042447178039585132145258473\
792508508774157339676595097496043599709246566472186366302028626171249737765\
\

011794050529335769964221569976881494414384299352133118591593599794118353057\
781408443713736129705598616640736729027856673594278301990684121340860185562\
881211689721448252847617156103620300259983148330070560943322184508573466304\
558107232302081185977525087393834159984569069168442413075849663696229926079\
289870213544695580276663477053211551410676426481407282519474385098586962146\
510235809986045893077974120658646121127733959552458252237864147985628622860\
046883910012105463579262020383914223937172657693209356282540869181972178639\
813808247991545162588714467729591568170638312317931671361585567824628767449\
522098970362387428646423818334596828235938506573557035473389454549527433239\
074986274401549672523454209825096001627122450054922921831267564951177222645\
90355612716471999699711243502087499365179463244278814791815062353062354\
 $43^{52/11}$, 99.99682927

$$\frac{c0^{175} h0^{73} N0^{90} e0^{34}}{A0^{34} R0^{90} w0^{90} G0^{17}} = e^{\frac{e^8}{\ln(3)^{45/11}}}, 99.99894506$$

$$\frac{c0^{175} h0^{151} N0^{155} e0^8}{A0^8 R0^{155} w0^{155} G0^4} = e^{\frac{\pi^{7/2} e^{5/4}}{\ln(2)^{7/2}}}, 99.99936131$$

$$\frac{c0^{176} R0^{29} w0^{29} e0^{82}}{h0^{70} A0^{82} G0^{41} N0^{29}} = e^{\frac{4096 \cdot 2^{1/7}}{\zeta(5)^{1/7}}}, 99.99177613$$

$$\frac{c0^{176} h0^{20} N0^{46} e0^{52}}{A0^{52} R0^{46} w0^{46} G0^{26}} = e^{\frac{e^8 \zeta(5)^{9/5}}{\zeta(3)^{2/5}}}, 99.99937414$$

$$\frac{c0^{176} h0^{32} N0^{56} e0^{48}}{A0^{48} R0^{56} w0^{56} G0^{24}} = e^{\frac{e^9}{\pi^{6/5} \ln(2)^{4/5}}}, 99.99994083$$

$$\frac{c0^{177} R0^{198} w0^{198} e0^{150}}{h0^{273} A0^{150} G0^{75} N0^{198}} = e^{\frac{15625}{7} \cdot 7^{3/4} \sqrt{\ln(2)}}, 99.98934085$$

$$\frac{c0^{177} R0^{173} w0^{173} e0^{140}}{h0^{243} A0^{140} G0^{70} N0^{173}} = e^{\frac{125 e^6}{\pi^{5/3}}}, 99.98882392$$

$$\frac{c0^{177} R0^{153} w0^{153} e0^{132}}{h0^{219} A0^{132} G0^{66} N0^{153}} = e^{2500 \sqrt{5} \ln(3)^{5/2}}, 99.99289065$$

$$\frac{c0^{177} h0^{189} A0^4 G0^2 N0^{187}}{R0^{187} w0^{187} e0^4} = e^{\frac{15 \cdot 3^{1/3} \cdot 5^{4/5}}{\zeta(5)^{1/6}}}, 99.99998702$$

$$\frac{c0^{177} h0^{231} A0^{18} G0^9 NO^{222}}{R0^{222} w0^{222} e0^{18}} = e^{-\frac{343 7^{3/7}}{\zeta(3)^{9/8}}}, 99.99960168$$

$$\frac{c0^{178} R0^{92} w0^{92} e0^{108}}{h0^{146} A0^{108} G0^{54} NO^{92}} = e^{2401 5^{1/7} \sqrt{7} \ln(2)^{6/7}}, 99.99312079$$

$$\frac{c0^{179} R0^{166} w0^{166} e0^{138}}{h0^{235} A0^{138} G0^{69} NO^{166}} = e^{\frac{\pi^8}{\zeta(5)^{83/12}}}, 99.99249822$$

$$\frac{c0^{179} R0^6 w0^6 e0^{74}}{h0^{43} A0^{74} G0^{37} NO^6} = e^{\frac{85940}{21}}, 99.99916574$$

$$\frac{c0^{179} h0^{197} A0^6 G0^3 NO^{194}}{R0^{194} w0^{194} e0^6} = \frac{1}{4} 2^{5/6} e^{\frac{5}{6} - 8e}, 99.99999951$$

$$\frac{c0^{180} R0^{180} w0^{180} e0^{144}}{h0^{252} A0^{144} G0^{72} NO^{180}} = e^{\frac{1}{9} 3^{2/3} \pi^9 \zeta(3)^{3/5}}, 99.99931742$$

$$\frac{c0^{180} R0^{125} w0^{125} e0^{122}}{h0^{186} A0^{122} G0^{61} NO^{125}} = e^{\frac{\pi^9 e^{1/7}}{\zeta(3)^9}}, 99.98386434$$

$$\frac{c0^{180} R0^{80} w0^{80} e0^{104}}{h0^{132} A0^{104} G0^{52} NO^{80}} = e^{\frac{\pi^8 \zeta(5)^{6/5}}{\ln(3)^6}}, 99.99001473$$

$$\frac{c0^{180} R0^{75} w0^{75} e0^{102}}{h0^{126} A0^{102} G0^{51} NO^{75}} = e^{\frac{117649}{8} \ln(2)^{8/3}}, 99.99366838$$

$$\frac{c0^{180} R0^{10} w0^{10} e0^{76}}{h0^{48} A0^{76} G0^{38} NO^{10}} = e^{\pi^7 \ln(3)^{8/9} \zeta(3)^{4/3}}, 99.99735197$$

$$\frac{c0^{180} h0^{114} NO^{125} e0^{22}}{A0^{22} R0^{125} w0^{125} G0^{11}} = e^{\frac{2401}{\zeta(3)^{5/2} \zeta(5)^{9/5}}}, 99.99929707$$

$$\frac{c0^{180} h0^{144} NO^{150} e0^{12}}{A0^{12} R0^{150} w0^{150} G0^6} = e^{3 3^{3/5} e^5 \zeta(5)^{7/5}}, 99.99959020$$

$$\frac{c0^{180} h0^{222} A0^{14} G0^7 NO^{215}}{R0^{215} w0^{215} e0^{14}} = e^{-\frac{7336}{17}}, 99.99997633$$

$$\frac{c0^{180} h0^{438} A0^{86} G0^{43} NO^{395}}{R0^{395} w0^{395} e0^{86}} = e^{-\frac{\pi^6 \zeta(3)^8}{\zeta(5)^{3/8}}}, 99.99960474$$

$$\frac{c0^{181} h0 N0^{31} e0^{60}}{A0^{60} R0^{31} w0^{31} G0^{30}} = e^{\frac{2048 2^{3/4}}{\zeta(5)^{5/9}}}, 99.99731143$$

$$\frac{c0^{181} h0^{67} N0^{86} e0^{38}}{A0^{38} R0^{86} w0^{86} G0^{19}} = e^{\frac{2401}{6} 2^{5/9} 3^{1/3} \sqrt{7}}, 99.99830561$$

$$\frac{c0^{182} R0^{158} w0^{158} e0^{136}}{h0^{226} A0^{136} G0^{68} N0^{158}} = e^{\frac{16807}{5} 5^{1/8} \sqrt{\pi}}, 99.99810999$$

$$\frac{c0^{182} N0^{12} e0^{68}}{h0^{22} A0^{68} R0^{12} w0^{12} G0^{34}} = e^{\pi^{8/9} e^{65/9}}, 99.99642459$$

$$\frac{c0^{182} h0^{62} N0^{82} e0^{40}}{A0^{40} R0^{82} w0^{82} G0^{20}} = e^{\frac{5\sqrt{5} \pi^5}{\ln(3)^4}}, 99.99699178$$

$$\frac{c0^{182} h0^{212} A0^{10} G0^5 N0^{207}}{R0^{207} w0^{207} e0^{10}} = e^{-\frac{25\sqrt{5} e^{7/5}}{\sqrt{\zeta(5)}}}, 99.99975590$$

$$\frac{c0^{183} h0^3 N0^{33} e0^{60}}{A0^{60} R0^{33} w0^{33} G0^{30}} = e^{\frac{512 \zeta(5)^{3/2}}{\ln(2)^5}}, 99.99532764$$

$$\frac{c0^{183} h0^{27} N0^{53} e0^{52}}{A0^{52} R0^{53} w0^{53} G0^{26}} = e^{\frac{245 5^{3/4} \sqrt{7}}{\ln(2)^{6/7}}}, 99.99673894$$

$$\frac{c0^{183} h0^{105} N0^{118} e0^{26}}{A0^{26} R0^{118} w0^{118} G0^{13}} = e^{343 \pi \zeta(3)^{9/4}}, 99.99885524$$

$$\frac{c0^{183} h0^{129} N0^{138} e0^{18}}{A0^{18} R0^{138} w0^{138} G0^9} = e^{\frac{45100}{37}}, 99.99992168$$

$$\frac{c0^{184} R0^{181} w0^{181} e0^{146}}{h0^{254} A0^{146} G0^{73} N0^{181}} = e^{\frac{7203 3^{1/3}}{\pi^{1/4}}}, 99.99588766$$

$$\frac{c0^{184} R0^{106} w0^{106} e0^{116}}{h0^{164} A0^{116} G0^{58} N0^{106}} = e^{5^{2/7} e^8 \ln(3)^3}, 99.98926346$$

$$\frac{c0^{184} R0^{56} w0^{56} e0^{96}}{h0^{104} A0^{96} G0^{48} N0^{56}} = e^{\frac{e^8}{\ln(2)^{5/3} \zeta(5)^{4/3}}}, 99.99969648$$

$$\frac{c0^{184} R0^{41} w0^{41} e0^{90}}{h0^{86} A0^{90} G0^{45} N0^{41}} = e^{15625 e^{-7/6} \ln(3)^{1/8}}, 99.99575341$$

$$\frac{c0^{184} h0^{184} N0^{184}}{R0^{184} w0^{184}} = e^{\frac{2401}{16} \frac{\sqrt{2} \sqrt{7}}{\zeta(3)^{7/2}}}, 99.99991179$$

$$\frac{c0^{185} R0^{25} w0^{25} e0^{84}}{h0^{67} A0^{84} G0^{42} N0^{25}} = e^{\frac{\pi^7 \ln(3)^5}{\zeta(3)^{1/4}}}, 99.99423359$$

$$\frac{c0^{185} N0^{15} e0^{68}}{h0^{19} A0^{68} R0^{15} w0^{15} G0^{34}} = e^{\frac{2187}{\ln(2)^{7/4} \zeta(5)^{5/2}}}, 99.99993322$$

$$\frac{c0^{185} h0^{185} N0^{185}}{R0^{185} w0^{185}} = e^{125 \sqrt{5} \ln(2)^{1/4} \ln(3)^{8/5}}, 99.99997222$$

$$\frac{c0^{185} h0^{209} A0^8 G0^4 N0^{205}}{R0^{205} w0^{205} e0^8} = e^{-\pi^{7/2} e^{3/5} \zeta(3)^{3/4}}, 99.99999882$$

$$\frac{c0^{186} R0^{154} w0^{154} e0^{136}}{h0^{222} A0^{136} G0^{68} N0^{154}} = e^{\pi^9 \ln(2)^4 \zeta(5)^{8/5}}, 99.99983181$$

$$\frac{c0^{186} R0^{24} w0^{24} e0^{84}}{h0^{66} A0^{84} G0^{42} N0^{24}} = e^{\pi^{7/4} e^9 \ln(2)^7}, 99.99856420$$

$$\frac{c0^{186} h0^{162} N0^{166} e0^8}{A0^8 R0^{166} w0^{166} G0^4} = e^{\frac{\pi^6}{\zeta(3)^{71/43}}}, 99.99910618$$

$$\frac{c0^{187} R0^{118} w0^{118} e0^{122}}{h0^{179} A0^{122} G0^{61} N0^{118}} = e^{147 3^{1/3} \pi^3}, 99.99677859$$

$$\frac{c0^{187} R0^{18} w0^{18} e0^{82}}{h0^{59} A0^{82} G0^{41} N0^{18}} = e^{3125 \ln(2)^{1/6} \zeta(3)^{7/3}}, 99.99871128$$

$$\frac{c0^{187} h0^{19} N0^{47} e0^{56}}{A0^{56} R0^{47} w0^{47} G0^{28}} = e^{\frac{625 \sqrt{5} e^{1/3}}{\ln(2)^{4/3}}}, 99.99747260$$

$$\frac{c0^{187} h0^{73} N0^{92} e0^{38}}{A0^{38} R0^{92} w0^{92} G0^{19}} = e^{\frac{2401}{5} \frac{5^{2/5} \sqrt{7}}{\ln(3)^{3/4}}}, 99.99997714$$

$$\frac{c0^{187} h0^{229} A0^{14} G0^7 N0^{222}}{R0^{222} w0^{222} e0^{14}} = e^{-\pi^{79/15} \zeta(5)^{1/3}}, 99.99964050$$

$$\frac{c0^{188} R0^{162} w0^{162} e0^{140}}{h0^{232} A0^{140} G0^{70} N0^{162}} = e^{\frac{3125 5^{7/9}}{\ln(3)^4}}, 99.99815942$$

$$\frac{c0^{188} R0^{72} w0^{72} e0^{104}}{h0^{124} A0^{104} G0^{52} N0^{72}} = e^{\frac{2^{1/4} e^7}{\ln(2)^4}}, 99.99084165$$

$$\frac{c0^{188} h0^2 N0^{33} e0^{62}}{A0^{62} R0^{33} w0^{33} G0^{31}} = e^{\frac{55835}{16}}, 99.99959200$$

$$\frac{c0^{188} h0^{20} N0^{48} e0^{56}}{A0^{56} R0^{48} w0^{48} G0^{28}} = e^{162 \cdot 2^{1/5} \sqrt{3} \pi^2}, 99.99624219$$

$$\frac{c0^{188} h0^{62} N0^{83} e0^{42}}{A0^{42} R0^{83} w0^{83} G0^{21}} = e^{\frac{2401}{4} \cdot 2^{1/3} \sqrt{7} \zeta(3)^{9/8}}, 99.99912570$$

$$\frac{c0^{188} h0^{104} N0^{118} e0^{28}}{A0^{28} R0^{118} w0^{118} G0^{14}} = e^{2^{4/9} 5^{8/9} \pi^5}, 99.99929082$$

$$\frac{c0^{188} h0^{158} N0^{163} e0^{10}}{A0^{10} R0^{163} w0^{163} G0^5} = e^{\frac{343 \sqrt{7}}{\zeta(3)^{18/31}}}, 99.99888968$$

$$\frac{c0^{188} h0^{206} A0^6 G0^3 N0^{203}}{R0^{203} w0^{203} e0^6} = e^{-7 \cdot 7^{11/21} \ln(2)^{8/3}}, 99.99999964$$

$$\frac{c0^{188} h0^{446} A0^{86} G0^{43} N0^{403}}{R0^{403} w0^{403} e0^{86}} = e^{-\frac{\frac{43}{e^5}}{\zeta(3)^{3/2}}}, 99.99726127$$

$$\frac{c0^{189} N0^4 e0^{74}}{h0^{33} A0^{74} R0^4 w0^4 G0^{37}} = e^{3125 \zeta(3)^{3/5} \zeta(5)^{9/2}}, 99.99763874$$

$$\frac{c0^{189} h0^{87} N0^{104} e0^{34}}{A0^{34} R0^{104} w0^{104} G0^{17}} = e^{\frac{5}{4} \cdot 2^{7/8} 5^{2/3} \pi^5}, 99.99847131$$

$$\frac{c0^{189} h0^{105} N0^{119} e0^{28}}{A0^{28} R0^{119} w0^{119} G0^{14}} = e^{\frac{343}{2} \cdot 2^{1/5} 5^{3/4} \sqrt{7}}, 99.99852114$$

$$\frac{c0^{189} h0^{207} A0^6 G0^3 N0^{204}}{R0^{204} w0^{204} e0^6} = e^{-\frac{\frac{5}{4} \zeta(3)^{5/3}}{\sqrt{\ln(2)}}}, 99.99999943$$

$$\frac{c0^{190} R0^{180} w0^{180} e0^{148}}{h0^{254} A0^{148} G0^{74} N0^{180}} = e^{\frac{6561}{5} \cdot \frac{5^{8/9}}{\ln(2)}}, 99.99545366$$

$$\frac{c0^{190} R0^{125} w0^{125} e0^{126}}{h0^{188} A0^{126} G0^{63} N0^{125}} = e^{\frac{\frac{5}{e^2}}{\ln(2)^{69/4}}}, 99.99416344$$

$$\frac{c0^{190} RO^{90} w0^{90} e0^{112}}{h0^{146} A0^{112} G0^{56} N0^{90}} = e^{625 5^{17/18} \ln(3)^8}, 99.99544694$$

$$\frac{c0^{190} RO^{85} w0^{85} e0^{110}}{h0^{140} A0^{110} G0^{55} N0^{85}} = e^{5^{1/6} \pi^8 \ln(2)^2}, 99.99913028$$

$$\frac{c0^{190} h0^4 N0^{35} e0^{62}}{A0^{62} RO^{35} w0^{35} G0^{31}} = e^{\frac{823543}{256} \ln(3)^{7/8}}, 99.99456872$$

$$\frac{c0^{190} h0^{46} N0^{70} e0^{48}}{A0^{48} RO^{70} w0^{70} G0^{24}} = e^{\frac{6561 \ln(2)^{7/3}}{\zeta(5)^{1/6}}}, 99.99771463$$

$$\frac{c0^{190} h0^{184} N0^{185} e0^2}{A0^2 RO^{185} w0^{185} G0} = e^{\frac{625}{2} \frac{\sqrt{2}}{\zeta(5)^{9/4}}}, 99.99999219$$

$$\frac{c0^{191} RO^{164} w0^{164} e0^{142}}{h0^{235} A0^{142} G0^{71} N0^{164}} = e^{\frac{e^9 \zeta(5)^{6/7}}{\ln(3)}}, 99.99216623$$

$$\frac{c0^{191} RO^{149} w0^{149} e0^{136}}{h0^{217} A0^{136} G0^{68} N0^{149}} = e^{\frac{\pi^8}{\zeta(5)^{94/13}}}, 99.99671602$$

$$\frac{c0^{191} h0^{173} N0^{176} e0^6}{A0^6 RO^{176} w0^{176} G0^3} = e^{\frac{1}{3} 3^{4/9} e^7 \ln(3)^{1/3}}, 99.99990503$$

$$\frac{c0^{192} RO^{188} w0^{188} e0^{152}}{h0^{264} A0^{152} G0^{76} N0^{188}} = e^{\pi^9 e^{-\frac{8}{7}} \ln(2)^{3/7}}, 99.99901861$$

$$\frac{c0^{192} RO^{48} w0^{48} e0^{96}}{h0^{96} A0^{96} G0^{48} N0^{48}} = e^{\frac{\pi^7 \ln(3)^{6/7}}{\ln(2)^{9/7}}}, 99.99134665$$

$$\frac{c0^{192} h0^{438} A0^{82} G0^{41} N0^{397}}{RO^{397} w0^{397} e0^{82}} = e^{-3125 \zeta(3)^{3/7} \zeta(5)^4}, 99.99307298$$

$$\frac{c0^{192} h0^{450} A0^{86} G0^{43} N0^{407}}{RO^{407} w0^{407} e0^{86}} = e^{-\frac{245 5^{2/3} 7^{1/3}}{\ln(2)^3}}, 99.99483958$$

$$\frac{c0^{193} RO^{172} w0^{172} e0^{146}}{h0^{245} A0^{146} G0^{73} N0^{172}} = e^{5488 7^{2/11}}, 99.98643919$$

$$\frac{c0^{193} N0^3 e0^{76}}{h0^{35} A0^{76} RO^3 w0^3 G0^{38}} = e^{512 \pi^{35/19}}, 99.99474369$$

$$\frac{c0^{193} N0^{18} e0^{70}}{h0^{17} A0^{70} RO^{18} w0^{18} G0^{35}} = e^{\pi^{36/5} \zeta(5)^{4/5}}, 99.99870628$$

$$\frac{c0^{193} h0^{199} A0^2 G0 N0^{198}}{R0^{198} w0^{198} e0^2} = e^{\frac{1024 2^{1/6}}{\pi^{3/2}}}, 99.99994759$$

$$\frac{c0^{194} R0^{166} w0^{166} e0^{144}}{h0^{238} A0^{144} G0^{72} N0^{166}} = e^{\frac{1953125}{243 \zeta(5)^{9/8}}}, 99.98870823$$

$$\frac{c0^{194} R0^{121} w0^{121} e0^{126}}{h0^{184} A0^{126} G0^{63} N0^{121}} = e^{\frac{3125}{49} 7^{6/7} e^3}, 99.99934146$$

$$\frac{c0^{194} R0^{36} w0^{36} e0^{92}}{h0^{82} A0^{92} G0^{46} N0^{36}} = e^{2401 e^{\frac{23}{31}}}, 99.99624117$$

$$\frac{c0^{194} h0^2 N0^{34} e0^{64}}{A0^{64} R0^{34} w0^{34} G0^{32}} = e^{\frac{\pi^7 \zeta(3)^{9/7}}{\zeta(5)^{5/3}}}, 99.99947406$$

$$\frac{c0^{194} h0^{26} N0^{54} e0^{56}}{A0^{56} R0^{54} w0^{54} G0^{28}} = e^{\frac{\pi^7 \zeta(5)^{8/3}}{\ln(3)^{4/9}}}, 99.99815946$$

$$\frac{c0^{194} h0^{146} N0^{154} e0^{16}}{A0^{16} R0^{154} w0^{154} G0^8} = e^{\frac{1}{3} \frac{3^{2/9} \pi^7}{\ln(3)^{4/3}}}, 99.99847327$$

$$\frac{c0^{194} h0^{212} A0^6 G0^3 N0^{209}}{R0^{209} w0^{209} e0^6} = 3 e^{\frac{3}{5} \zeta(3)} 2^{5/7}, 99.99999980$$

$$\frac{c0^{195} R0^{100} w0^{100} e0^{118}}{h0^{159} A0^{118} G0^{59} N0^{100}} = e^{\frac{6561}{2} \frac{2^{1/6}}{\ln(2)^{3/2}}}, 99.99094490$$

$$\frac{c0^{195} R0^{60} w0^{60} e0^{102}}{h0^{111} A0^{102} G0^{51} N0^{60}} = e^{\frac{2401 \sqrt{7} \ln(2)^{1/6}}{\zeta(5)^2}}, 99.99928852$$

$$\frac{c0^{195} h0^{141} N0^{150} e0^{18}}{A0^{18} R0^{150} w0^{150} G0^9} = e^{\frac{33430}{27}}, 99.99941305$$

$$\frac{c0^{196} R0^{129} w0^{129} e0^{130}}{h0^{194} A0^{130} G0^{65} N0^{129}} = e^{\frac{7 \sqrt{7} e^6}{\zeta(5)^{9/5}}}, 99.99501401$$

$$\frac{c0^{196} h0^{40} N0^{66} e0^{52}}{A0^{52} R0^{66} w0^{66} G0^{26}} = e^{49 \pi^{79/22}}, 99.99726525$$

$$\frac{c0^{196} h0^{154} N0^{161} e0^{14}}{A0^{14} R0^{161} w0^{161} G0^7} = e^{\frac{22749}{22}}, 99.99924933$$

$$\frac{c0^{196} h0^{166} N0^{171} e0^{10}}{A0^{10} R0^{171} w0^{171} G0^5} = e^{\frac{1600}{\ln(3)^7}}, 99.99913397$$

$$\frac{c0^{197} R0^{168} w0^{168} e0^{146}}{h0^{241} A0^{146} G0^{73} N0^{168}} = e^{686 2^{1/4} \sqrt{7} \pi^{9/8}}, 99.99898355$$

$$\frac{c0^{197} N0^{32} e0^{66}}{h0 A0^{66} R0^{32} w0^{32} G0^{33}} = e^{625 3^{3/8} \sqrt{5} \ln(3)^6}, 99.99594871$$

$$\frac{c0^{197} h0^{167} N0^{172} e0^{10}}{A0^{10} R0^{172} w0^{172} G0^5} = e^{245 5^{1/4} 7^{1/4} \zeta(3)^{9/5}}, 99.99946556$$

$$\frac{c0^{197} h0^{215} A0^6 G0^3 N0^{212}}{R0^{212} w0^{212} e0^6} = 512 e^{\frac{7}{6} \zeta(3) - \frac{1}{2} \zeta(5)}, 99.99999919$$

$$\frac{c0^{198} R0^{192} w0^{192} e0^{156}}{h0^{270} A0^{156} G0^{78} N0^{192}} = e^{9 \pi^{8/5} e^5}, 99.99566931$$

$$\frac{c0^{198} R0^{147} w0^{147} e0^{138}}{h0^{216} A0^{138} G0^{69} N0^{147}} = e^{125 7^{1/3} \pi^3}, 99.99011996$$

$$\frac{c0^{198} R0^{132} w0^{132} e0^{132}}{h0^{198} A0^{132} G0^{66} N0^{132}} = e^{\frac{1875 \sqrt{3} \sqrt{5}}{\zeta(5)^{3/5}}}, 99.99282999$$

$$\frac{c0^{199} R0^{146} w0^{146} e0^{138}}{h0^{215} A0^{138} G0^{69} N0^{146}} = e^{\frac{16807}{3} 3^{1/8} \pi^{1/8}}, 99.99498922$$

$$\frac{c0^{199} R0^{51} w0^{51} e0^{100}}{h0^{101} A0^{100} G0^{50} N0^{51}} = e^{1280 2^{7/10} 5^{3/5}}, 99.99527317$$

$$\frac{c0^{199} N0^{24} e0^{70}}{h0^{11} A0^{70} R0^{24} w0^{24} G0^{35}} = e^{\frac{1}{8} \frac{2^{2/3} \pi^8}{\ln(2)^2}}, 99.99812360$$

$$\frac{c0^{199} h0^{25} N0^{54} e0^{58}}{A0^{58} R0^{54} w0^{54} G0^{29}} = e^{\frac{2401}{5} 5^{5/7} 7^{2/5}}, 99.99822384$$

$$\frac{c0^{199} h0^{31} N0^{59} e0^{56}}{A0^{56} R0^{59} w0^{59} G0^{28}} = e^{\frac{49 \sqrt{7} \pi^2}{\ln(2)^{5/2}}}, 99.99710720$$

$$\frac{c0^{199} h0^{205} A0^2 G0 N0^{204}}{R0^{204} w0^{204} e0^2} = e^{49 7^{3/4} \zeta(5)^{2/3}}, 99.99995485$$

$$\frac{c0^{199} h0^{217} A0^6 G0^3 N0^{214}}{R0^{214} w0^{214} e0^6} = e^{\frac{7}{2} \sqrt{3} - \frac{5}{9} \pi + 5 \zeta(3)}, 99.99999935$$

$$\frac{c0^{200} R0^5 w0^5 e0^{82}}{h0^{46} A0^{82} G0^{41} N0^5} = e^{\frac{1}{\ln(2)^{24} \ln(3)^4}}, 99.99940702$$

$$\frac{c0^{200} N0^{30} e0^{68}}{h0^4 A0^{68} R0^{30} w0^{30} G0^{34}} = e^{\pi^7 \zeta(3)^{9/8} \zeta(5)^{3/4}}, 99.99842343$$

$$\frac{c0^{200} h0^{116} N0^{130} e0^{28}}{A0^{28} R0^{130} w0^{130} G0^{14}} = 2^{\frac{1}{2} 2^{3/4} \pi^7}, 99.99974396$$

$$\frac{c0^{201} h0^{453} A0^{84} G0^{42} N0^{411}}{R0^{411} w0^{411} e0^{84}} = e^{-2401 3^{5/7} \ln(2)^{3/4}}, 99.99841776$$

$$\frac{c0^{202} R0^{98} w0^{98} e0^{120}}{h0^{158} A0^{120} G0^{60} N0^{98}} = e^{\frac{5103 7^{1/7}}{\zeta(3)^{1/5}}}, 99.99854807$$

$$\frac{c0^{202} R0^{28} w0^{28} e0^{92}}{h0^{74} A0^{92} G0^{46} N0^{28}} = e^{\frac{3136 7^{1/4}}{\zeta(5)^{1/4}}}, 99.99328461$$

$$\frac{c0^{202} R0^{13} w0^{13} e0^{86}}{h0^{56} A0^{86} G0^{43} N0^{13}} = e^{\frac{e^9}{\zeta(5)^{59/4}}}, 99.99556545$$

$$\frac{c0^{202} h0^{130} N0^{142} e0^{24}}{A0^{24} R0^{142} w0^{142} G0^{12}} = e^{\frac{3^{4/7} \pi^6}{\zeta(5)^4}}, 99.99844979$$

$$\frac{c0^{203} R0^{92} w0^{92} e0^{118}}{h0^{151} A0^{118} G0^{59} N0^{92}} = e^{6561 \ln(2)^{2/7} \zeta(3)^{3/7}}, 99.99749899$$

$$\frac{c0^{203} h0^{41} N0^{68} e0^{54}}{A0^{54} R0^{68} w0^{68} G0^{27}} = e^{2048 2^{2/5} \zeta(3)^{3/4}}, 99.99776874$$

$$\frac{c0^{204} R0^{171} w0^{171} e0^{150}}{h0^{246} A0^{150} G0^{75} N0^{171}} = e^{4375 7^{1/5} \ln(3)^{7/3}}, 99.98876281$$

$$\frac{c0^{204} R0^{51} w0^{51} e0^{102}}{h0^{102} A0^{102} G0^{51} N0^{51}} = e^{\frac{\pi^7 \ln(3)^{2/3}}{\ln(2)^{3/2}}}, 99.99716246$$

$$\frac{c0^{205} R0^{70} w0^{70} e0^{110}}{h0^{125} A0^{110} G0^{55} N0^{70}} = e^{\frac{729 \pi^{9/4}}{\ln(3)^5}}, 99.98877416$$

$$\frac{c0^{205} R0^{45} w0^{45} e0^{100}}{h0^{95} A0^{100} G0^{50} N0^{45}} = e^{\frac{49}{2} 2^{3/8} 7^{1/3} e^{\frac{9}{2}}}, 99.99780954$$

$$\frac{c0^{206} R0^{54} w0^{54} e0^{104}}{h0^{106} A0^{104} G0^{52} N0^{54}} = e^{5^{1/6} e^8 \ln(3)^4}, 99.99059362$$

$$\frac{c0^{206} h0^2 N0^{36} e0^{68}}{A0^{68} R0^{36} w0^{36} G0^{34}} = e^{512 \cdot 7^{3/4} \zeta(3)^3}, 99.99650610$$

$$\frac{c0^{206} h0^{50} N0^{76} e0^{52}}{A0^{52} R0^{76} w0^{76} G0^{26}} = e^{\frac{128e^{-\frac{1}{7}}}{\ln(2)^9}}, 99.99903917$$

$$\frac{c0^{206} h0^{116} N0^{131} e0^{30}}{A0^{30} R0^{131} w0^{131} G0^{15}} = e^{\pi^6 e^{\frac{9}{8}} \ln(2)^{5/4}}, 99.99732201$$

$$\frac{c0^{206} h0^{122} N0^{136} e0^{28}}{A0^{28} R0^{136} w0^{136} G0^{14}} = e^{\frac{2187}{\zeta(5)^{35/6}}}, 99.99863869$$

$$\frac{c0^{206} h0^{236} A0^{10} G0^5 N0^{231}}{R0^{231} w0^{231} e0^{10}} = e^{-125 \cdot 2^{3/7} \sqrt{5} e^{-\frac{5}{7}}}, 99.99990525$$

$$\frac{c0^{207} R0^{68} w0^{68} e0^{110}}{h0^{123} A0^{110} G0^{55} N0^{68}} = e^{5^{1/4} \pi^7 \ln(3)^3}, 99.99818725$$

$$\frac{c0^{208} R0^{47} w0^{47} e0^{102}}{h0^{98} A0^{102} G0^{51} N0^{47}} = e^{\frac{6400}{3} \cdot 3^{7/8}}, 99.99671577$$

$$\frac{c0^{208} h0^{76} N0^{98} e0^{44}}{A0^{44} R0^{98} w0^{98} G0^{22}} = e^{\frac{\pi^{7/2} e^3}{\ln(2)^{7/3}}}, 99.99736657$$

$$\frac{c0^{209} R0^{166} w0^{166} e0^{150}}{h0^{241} A0^{150} G0^{75} N0^{166}} = e^{\frac{16807 \zeta(5)^{4/9}}{\ln(3)^8}}, 99.99618439$$

$$\frac{c0^{209} R0^{116} w0^{116} e0^{130}}{h0^{181} A0^{130} G0^{65} N0^{116}} = e^{\frac{\pi^{4/3}}{\ln(2)^{20}}}, 99.99038148$$

$$\frac{c0^{209} R0^{76} w0^{76} e0^{114}}{h0^{133} A0^{114} G0^{57} N0^{76}} = e^{\frac{2401}{5} \cdot 5^{1/6} \pi^2}, 99.99038554$$

$$\frac{c0^{209} h0^{143} N0^{154} e0^{22}}{A0^{22} R0^{154} w0^{154} G0^{11}} = e^{343 \sqrt{7} \zeta(3)^{73/28}}, 99.99888000$$

$$\frac{c0^{210} R0^{45} w0^{45} e0^{102}}{h0^{96} A0^{102} G0^{51} N0^{45}} = e^{6561 e^{\frac{4}{7}} \ln(2)^2}, 99.99475491$$

$$\frac{c0^{210} h0^{240} A0^{10} G0^5 N0^{235}}{R0^{235} w0^{235} e0^{10}} = e^{-25 \cdot 5^{2/3} \pi^{2/3} \ln(3)^{4/3}}, 99.99998347$$

$$\frac{c0^{211} RO^{54} w0^{54} e0^{106}}{h0^{107} A0^{106} G0^{53} N0^{54}} = e^{\frac{7e^7}{\ln(3)^3}}, 99.99434226$$

$$\frac{c0^{211} h0^7 NO^{41} e0^{68}}{A0^{68} RO^{41} w0^{41} G0^{34}} = e^{\frac{243}{4} 2^{1/5} \pi^{7/2}}, 99.99645829$$

$$\frac{c0^{212} RO^{188} w0^{188} e0^{160}}{h0^{268} A0^{160} G0^{80} N0^{188}} = e^{49 7^{1/3} \pi^{71/18}}, 99.99257657$$

$$\frac{c0^{212} RO^{48} w0^{48} e0^{104}}{h0^{100} A0^{104} G0^{52} N0^{48}} = e^{\frac{2401}{5} 5^{3/4} 7^{13/20}}, 99.99201084$$

$$\frac{c0^{212} h0^{62} NO^{87} e0^{50}}{A0^{50} RO^{87} w0^{87} G0^{25}} = e^{\pi^{23/3} e^{-\frac{4}{5}}}, 99.99823855$$

$$\frac{c0^{212} h0^{134} NO^{147} e0^{26}}{A0^{26} RO^{147} w0^{147} G0^{13}} = e^{\frac{2401}{\zeta(3)^{4/7} \zeta(5)^7}}, 99.99943806$$

$$\frac{c0^{213} RO^{147} w0^{147} e0^{144}}{h0^{219} A0^{144} G0^{72} N0^{147}} = e^{2401 \ln(3)^{5/7} \zeta(3)^6}, 99.99031320$$

$$\frac{c0^{213} RO^{112} w0^{112} e0^{130}}{h0^{177} A0^{130} G0^{65} N0^{112}} = e^{343 \sqrt{7} \pi^{7/4} \zeta(5)^{6/5}}, 99.99170335$$

$$\frac{c0^{213} RO^{42} w0^{42} e0^{102}}{h0^{93} A0^{102} G0^{51} N0^{42}} = e^{\frac{3125 5^{3/7}}{\zeta(5)^3}}, 99.99646360$$

$$\frac{c0^{213} NO^{13} e0^{80}}{h0^{27} A0^{80} RO^{13} w0^{13} G0^{40}} = e^{2187 3^{5/12} \zeta(5)^7}, 99.99441924$$

$$\frac{c0^{213} h0^{183} NO^{188} e0^{10}}{A0^{10} RO^{188} w0^{188} G0^5} = e^{343 \sqrt{7} \ln(2)^{9/56}}, 99.99912153$$

$$\frac{c0^{214} NO^4 e0^{84}}{h0^{38} A0^{84} RO^4 w0^4 G0^{42}} = e^{\frac{6561}{\ln(3)^{69/19}}}, 99.99591648$$

$$\frac{c0^{214} NO^{34} e0^{72}}{h0^2 A0^{72} RO^{34} w0^{34} G0^{36}} = e^{\frac{19683}{7} \frac{7^{1/4}}{\zeta(3)^{2/3}}}, 99.99671641$$

$$\frac{c0^{214} h0^{46} NO^{74} e0^{56}}{A0^{56} RO^{74} w0^{74} G0^{28}} = e^{\frac{16384}{25} 2^{3/4} 5^{2/3}}, 99.99815061$$

$$\frac{c0^{214} h0^{202} NO^{204} e0^4}{A0^4 RO^{204} w0^{204} G0^2} = e^{243 3^{7/10} \zeta(5)^{5/4}}, 99.99965817$$

$$\frac{c0^{215} RO^{175} w0^{175} e0^{156}}{h0^{253} A0^{156} G0^{78} N0^{175}} = e^{\frac{6561}{\ln(2)^{3/4} \zeta(5)^{7/8}}}, 99.99694830$$

$$\frac{c0^{215} RO^{35} w0^{35} e0^{100}}{h0^{85} A0^{100} G0^{50} N0^{35}} = e^{7^{8/9} \pi^6 \zeta(5)^{1/3}}, 99.99561392$$

$$\frac{c0^{215} h0^{59} N0^{85} e0^{52}}{A0^{52} RO^{85} w0^{85} G0^{26}} = e^{27 \sqrt{3} e^6 \ln(2)^5}, 99.99611308$$

$$\frac{c0^{215} h0^{113} N0^{130} e0^{34}}{A0^{34} RO^{130} w0^{130} G0^{17}} = e^{\frac{2401}{\zeta(5)^{53/14}}}, 99.99766288$$

$$\frac{c0^{215} h0^{137} N0^{150} e0^{26}}{A0^{26} RO^{150} w0^{150} G0^{13}} = e^{\pi^6 \zeta(3)^{9/4} \zeta(5)^4}, 99.99912941$$

$$\frac{c0^{216} RO^{174} w0^{174} e0^{156}}{h0^{252} A0^{156} G0^{78} N0^{174}} = e^{9 \sqrt{3} e^{\frac{44}{7}}}, 99.99102155$$

$$\frac{c0^{216} h0^{180} N0^{186} e0^{12}}{A0^{12} RO^{186} w0^{186} G0^6} = e^{\frac{625}{4} \sqrt{2} \zeta(3)^8}, 99.99922389$$

$$\frac{c0^{216} h0^{228} A0^4 G0^2 N0^{226}}{RO^{226} w0^{226} e0^4} = e^{25 \sqrt{5} \pi^{2/9} e^{\frac{2}{3}}}, 99.99998931$$

$$\frac{c0^{217} RO^{168} w0^{168} e0^{154}}{h0^{245} A0^{154} G0^{77} N0^{168}} = e^{\frac{384 3^{1/8}}{\ln(2)^8}}, 99.99567416$$

$$\frac{c0^{217} h0 N0^{37} e0^{72}}{A0^{72} RO^{37} w0^{37} G0^{36}} = e^{\frac{16807}{\pi^{3/5} \zeta(3)^4}}, 99.99470758$$

$$\frac{c0^{217} h0^{79} N0^{102} e0^{46}}{A0^{46} RO^{102} w0^{102} G0^{23}} = e^{\frac{1}{7} 3^{4/5} \sqrt{7} e^8}, 99.99917607$$

$$\frac{c0^{217} h0^{241} A0^8 G0^4 N0^{237}}{RO^{237} w0^{237} e0^8} = e^{-\frac{e^5}{\pi^{17/23}}}, 99.99994699$$

$$\frac{c0^{218} RO^{132} w0^{132} e0^{140}}{h0^{202} A0^{140} G0^{70} N0^{132}} = e^{\pi^8 \ln(2)^{2/3} \ln(3)^{1/6}}, 99.99562735$$

$$\frac{c0^{218} RO^{47} w0^{47} e0^{106}}{h0^{100} A0^{106} G0^{53} N0^{47}} = e^{\frac{\pi^{5/6} e^9}{\zeta(3)^7}}, 99.99145506$$

$$\frac{c0^{218} h0^{98} N0^{118} e0^{40}}{A0^{40} RO^{118} w0^{118} G0^{20}} = e^{2401 \ln(3)^{1/42}}, 99.99660433$$

$$\frac{c0^{218} h0^{230} A0^4 G0^2 N0^{228}}{R0^{228} w0^{228} e0^4} = e^{49\sqrt{7} \ln(3)^{3/5} \zeta(3)^{1/4}}, 99.99990024$$

$$\frac{c0^{219} h0^{153} N0^{164} e0^{22}}{A0^{22} R0^{164} w0^{164} G0^{11}} = e^{\frac{1728}{\zeta(3)^{5/6}}}, 99.99901548$$

$$\frac{c0^{219} h0^{195} N0^{199} e0^8}{A0^8 R0^{199} w0^{199} G0^4} = e^{\frac{343\sqrt{7}}{\zeta(3)^{3/4} \zeta(5)}}, 99.99903919$$

$$\frac{c0^{220} R0^{85} w0^{85} e0^{122}}{h0^{146} A0^{122} G0^{61} N0^{85}} = e^{512\pi^{9/5} e^{\frac{1}{2}}}, 99.98941722$$

$$\frac{c0^{221} N0^6 e0^{86}}{h0^{37} A0^{86} R0^6 w0^6 G0^{43}} = e^{343\sqrt{7} \zeta(3)^9 \zeta(5)^{1/8}}, 99.99311292$$

$$\frac{c0^{221} h0^{173} N0^{181} e0^{16}}{A0^{16} R0^{181} w0^{181} G0^8} = e^{\frac{2401}{4} 2^{34/35}}, 99.99930474$$

$$\frac{c0^{221} h0^{227} A0^2 G0 N0^{226}}{R0^{226} w0^{226} e0^2} = e^{\frac{49 \cdot 7^{1/3}}{\ln(2)^5 \ln(3)^9}}, 99.99982514$$

$$\frac{c0^{222} N0^{37} e0^{74}}{A0^{74} R0^{37} w0^{37} G0^{37}} = e^{\frac{29129}{7}}, 99.99925661$$

$$\frac{c0^{222} h0^{174} N0^{182} e0^{16}}{A0^{16} R0^{182} w0^{182} G0^8} = e^{3^{7/9} e^6 \zeta(5)^6}, 99.99837432$$

$$\frac{c0^{222} h0^{468} A0^{82} G0^{41} N0^{427}}{R0^{427} w0^{427} e0^{82}} = e^{-\frac{e^8 \zeta(3)^{9/5}}{\zeta(5)^2}}, 99.99635960$$

$$\frac{c0^{223} R0^{77} w0^{77} e0^{120}}{h0^{137} A0^{120} G0^{60} N0^{77}} = e^{\frac{375 \cdot 3^{1/5} \sqrt{5}}{\ln(2)^5}}, 99.99740873$$

$$\frac{c0^{223} h0^7 N0^{43} e0^{72}}{A0^{72} R0^{43} w0^{43} G0^{36}} = e^{64\pi^{5/2} \zeta(3)^7}, 99.99779048$$

$$\frac{c0^{223} h0^{97} N0^{118} e0^{42}}{A0^{42} R0^{118} w0^{118} G0^{21}} = e^{\frac{\pi^8 e^{-6/5}}{\zeta(5)^{7/2}}}, 99.99986004$$

$$\frac{c0^{223} h0^{229} A0^2 G0 N0^{228}}{R0^{228} w0^{228} e0^2} = e^{243 \ln(2)^{1/8} \sqrt{\zeta(3)}}, 99.99992422$$

$$\frac{c0^{224} RO^{96} w0^{96} e0^{128}}{h0^{160} A0^{128} G0^{64} N0^{96}} = e^{\frac{1953125}{243} \ln(2)^{2/5}}, 99.98785447$$

$$\frac{c0^{224} RO^{16} w0^{16} e0^{96}}{h0^{64} A0^{96} G0^{48} N0^{16}} = e^{2187 \cdot 3^{3/4} \zeta(5)^{5/3}}, 99.99282102$$

$$\frac{c0^{224} h0^{170} N0^{179} e0^{18}}{A0^{18} RO^{179} w0^{179} G0^9} = e^{\pi^6 \ln(3)^{9/8} \zeta(3)}, 99.99913005$$

$$\frac{c0^{225} RO^{70} w0^{70} e0^{118}}{h0^{129} A0^{118} G0^{59} N0^{70}}$$

= 273258211014229249124331518677425524389889028924455435858091968635142\
435231395396513815520887132792718163621618694320716291090012051713838643261\
607754270817032662590987771430662075681340041937310698776379892477771016464\
575666401560701825428208635379478548255824372098684702616135284897725409727\
110527254072974983850650305393925450839737865118686033847742122075059881056\
126400822514837948512140801029861356197311290871557624331920786571918172542\
900767479766345973521385143630093892886771306530396005849021375013941580521\
168706652491328273641585629217597028975268585313026444827398274241229615938\
885263684771742365526785793532849698962232325367523810734108469191644279280\
935017306200166613630573441006387169633180390357912176300332598858559360894\
922472038603980314855422639999575058463471791026359949300266633057556153966\
872010478152012945444998230492827323158260491800103819341236540769617433721\
344095515264582400764702871743579800941489878081418727906006702460009326544\
305762764105637428197584677908652931829106903363689275705964290343337358716\
936257026646121090787269256181323338624682050203219640751923386469322273990\
676841643427133061730109997988178570008282889139205929633041805408673466886\
990033573869751583680368702109483481549008105019216131514143531793578358398\
488976304271829011414777664489367794383633789871162964636644381102080361102\
958285140865294677623812233028022076750942764196683651159575202793276921660\
134832515261243030792084843107382982299011925619062546559815880557469288306\
301971753980514103937100207977164033796709770105067442062780505646110824301\
249803881067934419010734550273163024385389773373874881770293190914235981828\
120047322160282683403429072797364196435419598730050825455290958141795025269\
500202003087228287075996191244990736606844863122002815315955011668941224992\
909462661499419428222349071863804621018933221436126188624562178144283171542\
419215506356199332524054040842616541071825888564616107858041380683661305345\
022720071353471640838481529433027849177468319605068415293071524903971794041\
487503636355730560279371520435717514573581127276900618894826841377332541853\
354241982488390687732000702499622314149527004875374033139742279111064838754\
340788575052691360970070111959324069840107973597059056699325719409651584883\
462476253326464758617072075513991364784242379911778150400395105331157765652\
25203956841694217718122562401

$$25203956841694217718122562401^{21/4} \cdot 3^{3/4} \cdot 2^{1/4}, 99.99743115$$

$$\frac{c0^{225} R0^{60} w0^{60} e0^{114}}{h0^{117} A0^{114} G0^{57} N0^{60}} = e^{3 \zeta(3)^{83/2}}, 99.98460093$$

$$\frac{c0^{225} N0^{25} e0^{80}}{h0^{15} A0^{80} R0^{25} w0^{25} G0^{40}} = e^{\frac{117649}{25} 5^{5/7} e^{-\frac{6}{5}}}, 99.99928473$$

$$\frac{c0^{225} h0^3 N0^{40} e0^{74}}{A0^{74} R0^{40} w0^{40} G0^{37}} = e^{2560 5^{1/4} \zeta(5)^{7/3}}, 99.99923466$$

$$\frac{c0^{225} h0^{243} A0^6 G0^3 N0^{240}}{R0^{240} w0^{240} e0^6} = e^{27 3^{13/22} \zeta(5)^{1/6}}, 99.99998898$$

$$\frac{c0^{226} R0^{59} w0^{59} e0^{114}}{h0^{116} A0^{114} G0^{57} N0^{59}} = e^{\frac{\pi^8}{\zeta(3)^{5/7} \zeta(5)^8}}, 99.99546752$$

$$\frac{c0^{226} R0^{44} w0^{44} e0^{108}}{h0^{98} A0^{108} G0^{54} N0^{44}} = e^{3125 5^{5/14} \zeta(5)^{7/4}}, 99.99511776$$

$$\frac{c0^{226} h0^{160} N0^{171} e0^{22}}{A0^{22} R0^{171} w0^{171} G0^{11}} = e^{\frac{1}{5} \frac{5^{3/5} \pi^7}{\zeta(5)^{5/3}}}, 99.99819757$$

$$\frac{c0^{227} R0^{158} w0^{158} e0^{154}}{h0^{235} A0^{154} G0^{77} N0^{158}} = e^{2187 e^{\frac{9}{7}} \zeta(3)^{1/4}}, 99.99653017$$

$$\frac{c0^{227} h0^{179} N0^{187} e0^{16}}{A0^{16} R0^{187} w0^{187} G0^8} = e^{\frac{625 \zeta(5)^{5/6}}{\ln(2)^{5/3}}}, 99.99967790$$

$$\frac{c0^{227} h0^{221} N0^{222} e0^2}{A0^2 R0^{222} w0^{222} G0} = e^{\frac{1}{3} \frac{3^{3/8} \pi^6}{\zeta(5)}}, 99.99983428$$

$$\frac{c0^{228} R0^{92} w0^{92} e0^{128}}{h0^{156} A0^{128} G0^{64} N0^{92}} = e^{\frac{2401}{2} 2^{1/5} \sqrt{7} \zeta(3)^{7/2}}, 99.99472321$$

$$\frac{c0^{228} N0^3 e0^{90}}{h0^{42} A0^{90} R0^3 w0^3 G0^{45}} = e^{\frac{15625}{\pi^{3/4} \ln(3)^3}}, 99.99779292$$

$$\frac{c0^{228} h0^{132} N0^{148} e0^{32}}{A0^{32} R0^{148} w0^{148} G0^{16}} = e^{\frac{3^{3/4} e^7}{\zeta(5)^6}}, 99.99797521$$

$$\frac{c0^{228} h0^{138} N0^{153} e0^{30}}{A0^{30} R0^{153} w0^{153} G0^{15}} = e^{\frac{2401}{3} 3^{2/5} \zeta(3)^{7/3}}, 99.99769188$$

$$\frac{c0^{228} h0^{216} N0^{218} e0^4}{A0^4 R0^{218} w0^{218} G0^2} = e^{\frac{18845}{33}}, 99.99989811$$

$$\frac{c0^{228} h0^{240} A0^4 G0^2 N0^{238}}{R0^{238} w0^{238} e0^4} = e^{\frac{22830}{143}}, 99.99999543$$

$$\frac{c0^{228} h0^{450} A0^{74} G0^{37} N0^{413}}{R0^{413} w0^{413} e0^{74}} = e^{-\frac{3125 \zeta(5)^7}{\zeta(3)^{6/7}}}, 99.99905665$$

$$\frac{c0^{229} R0^{156} w0^{156} e0^{154}}{h0^{233} A0^{154} G0^{77} N0^{156}} = e^{\frac{16807}{4} 2^{5/7} \zeta(3)}, 99.98839051$$

$$\frac{c0^{229} R0^{31} w0^{31} e0^{104}}{h0^{83} A0^{104} G0^{52} N0^{31}} = e^{243 \pi^8 e^{-6}}, 99.99829299$$

$$\frac{c0^{229} N0^9 e0^{88}}{h0^{35} A0^{88} R0^9 w0^9 G0^{44}} = e^{\frac{25 \cdot 5^{2/3} e^4}{\ln(2)^{5/9}}}, 99.99643989$$

$$\frac{c0^{229} h0^{55} N0^{84} e0^{58}}{A0^{58} R0^{84} w0^{84} G0^{29}} = e^{\frac{3125}{\ln(2)^{3/5} \ln(3)^{8/5}}}, 99.99488945$$

$$\frac{c0^{229} h0^{61} N0^{89} e0^{56}}{A0^{56} R0^{89} w0^{89} G0^{28}} = e^{\frac{3125}{7} 7^{1/3} \pi^{7/6}}, 99.99760608$$

$$\frac{c0^{229} h0^{163} N0^{174} e0^{22}}{A0^{22} R0^{174} w0^{174} G0^{11}} = e^{\frac{1}{2} \frac{2^{5/6} e^8}{\sqrt{\pi}}}, 99.99838888$$

$$\frac{c0^{229} h0^{199} N0^{204} e0^{10}}{A0^{10} R0^{204} w0^{204} G0^5} = e^{\frac{1}{7} 7^{5/9} \pi^6 e^{7/9}}, 99.99968139$$

$$\frac{c0^{230} h0^{68} N0^{95} e0^{54}}{A0^{54} R0^{95} w0^{95} G0^{27}} = e^{\frac{14348907 \cdot 3^{2/3}}{\pi^8}}, 99.99944675$$

$$\frac{c0^{231} R0^{49} w0^{49} e0^{112}}{h0^{105} A0^{112} G0^{56} N0^{49}} = e^{\pi^8 e^{-\frac{5}{8} \ln(3)^2}}, 99.99429876$$

$$\frac{c0^{231} h0^{183} N0^{191} e0^{16}}{A0^{16} R0^{191} w0^{191} G0^8} = e^{125 \cdot 5^{5/8} e^{5/4}}, 99.99859974$$

$$\frac{c0^{231} h0^{201} N0^{206} e0^{10}}{A0^{10} R0^{206} w0^{206} G0^5} = e^{\frac{\pi^6 \ln(2)^{1/7}}{\zeta(5)^{6/7}}}, 99.99907050$$

$$\frac{c0^{231} h0^{219} N0^{221} e0^4}{A0^4 R0^{221} w0^{221} G0^2} = e^{\frac{2401}{9} \frac{3^{1/5} \sqrt{7}}{\ln(3)^{9/2}}}, 99.99950942$$

$$\frac{c0^{232} h0^{238} A0^2 G0 N0^{237}}{R0^{237} w0^{237} e0^2} = e^{125 \cdot 5^{4/9} \zeta(5)^{7/5}}, 99.99997978$$

$$\frac{c0^{232} h0^{244} A0^4 G0^2 N0^{242}}{R0^{242} w0^{242} e0^4} = e^{\frac{e^8 \ln(2)^7}{\zeta(3)^{7/4}}}, 99.99985644$$

$$\frac{c0^{233} R0^{147} w0^{147} e0^{152}}{h0^{223} A0^{152} G0^{76} N0^{147}} = e^{\frac{1225 \cdot 5^{2/3} \cdot 7^{2/3}}{\ln(3)^5}}, 99.99622962$$

$$\frac{c0^{233} R0^{112} w0^{112} e0^{138}}{h0^{181} A0^{138} G0^{69} N0^{112}} = e^{\frac{15625}{4} \sqrt{2} \cdot 5^{3/16}}, 99.99135420$$

$$\frac{c0^{233} R0^{102} w0^{102} e0^{134}}{h0^{169} A0^{134} G0^{67} N0^{102}} = e^{15625 \ln(2)^{9/4} \ln(3)^{5/8}}, 99.99982073$$

$$\frac{c0^{233} R0^{32} w0^{32} e0^{106}}{h0^{85} A0^{106} G0^{53} N0^{32}} = e^{2^{2/7} \pi^{9/7} e^7}, 99.99318805$$

$$\frac{c0^{233} R0^{27} w0^{27} e0^{104}}{h0^{79} A0^{104} G0^{52} N0^{27}} = e^{7 \cdot 7^{3/4} \pi^{55/12}}, 99.99487123$$

$$\frac{c0^{234} R0^{26} w0^{26} e0^{104}}{h0^{78} A0^{104} G0^{52} N0^{26}} = e^{256 \pi^{19/7}}, 99.99014121$$

$$\frac{c0^{234} N0^{24} e0^{84}}{h0^{18} A0^{84} R0^{24} w0^{24} G0^{42}} = e^{\frac{42253}{9}}, 99.99982555$$

$$\frac{c0^{234} h0^{138} N0^{154} e0^{32}}{A0^{32} R0^{154} w0^{154} G0^{16}} = e^{\frac{36371}{18}}, 99.99944207$$

$$\frac{c0^{235} h0^{79} N0^{105} e0^{52}}{A0^{52} R0^{105} w0^{105} G0^{26}} = e^{\pi^7 \zeta(5)^{13/47}}, 99.99727798$$

$$\frac{c0^{235} h0^{229} N0^{230} e0^2}{A0^2 R0^{230} w0^{230} G0} = e^{\frac{343 \cdot 7^{17/27}}{\pi^{7/9}}}, 99.99993219$$

$$\frac{c0^{236} R0^{119} w0^{119} e0^{142}}{h0^{190} A0^{142} G0^{71} N0^{119}} = e^{\frac{1}{5} \cdot 5^{5/6} \cdot e^9 \cdot \zeta(3)^{7/6}}, 99.99460402$$

$$\frac{c0^{236} R0^{19} w0^{19} e0^{102}}{h0^{70} A0^{102} G0^{51} N0^{19}} = e^{117649 \cdot e^{-3} \ln(2)^{1/9}}, 99.98843611$$

$$\frac{c0^{236} NO^{16} e0^{88}}{h0^{28} A0^{88} R0^{16} w0^{16} G0^{44}} = e^{\frac{1500625}{\pi^5}}, 99.99625303$$

$$\frac{c0^{236} h0^{206} NO^{211} e0^{10}}{A0^{10} R0^{211} w0^{211} G0^5} = e^{\frac{49 \pi^{8/3}}{\ln(3)^{8/5}}}, 99.99984820$$

$$\frac{c0^{237} R0^{73} w0^{73} e0^{124}}{h0^{135} A0^{124} G0^{62} NO^{73}} = e^{\frac{74323}{11}}, 99.99978435$$

$$\frac{c0^{237} h0^{159} NO^{172} e0^{26}}{A0^{26} R0^{172} w0^{172} G0^{13}} = e^{\frac{e^8}{\ln(3)^{88/15}}}, 99.99920080$$

$$\frac{c0^{237} h0^{189} NO^{197} e0^{16}}{A0^{16} R0^{197} w0^{197} G0^8} = e^{\frac{343 7^{22/25}}{\pi^{2/5}}}, 99.99991755$$

$$\frac{c0^{237} h0^{237} NO^{237}}{R0^{237} w0^{237}} = e^{81 \pi^{7/4} \ln(2)^{5/4}}, 99.99992542$$

$$\frac{c0^{238} R0^{152} w0^{152} e0^{156}}{h0^{230} A0^{156} G0^{78} NO^{152}} = e^{\frac{3125 7^{4/7}}{\zeta(3)^{2/3}}}, 99.99414839$$

$$\frac{c0^{238} h0^{136} NO^{153} e0^{34}}{A0^{34} R0^{153} w0^{153} G0^{17}} = e^{\frac{3125 \ln(3)^{4/3}}{\pi^{4/9}}}, 99.99903687$$

$$\frac{c0^{238} h0^{244} A0^2 G0 NO^{243}}{R0^{243} w0^{243} e0^2} = e^{\frac{81 \sqrt{3} e^{7/9}}{\sqrt{\zeta(3)}}}, 99.99980751$$

$$\frac{c0^{239} h0^{197} NO^{204} e0^{14}}{A0^{14} R0^{204} w0^{204} G0^7} = e^{\pi^{9/7} e^{7 \ln(2)^4}}, 99.99944024$$

$$\frac{c0^{240} h0^{462} A0^{74} G0^{37} NO^{425}}{R0^{425} w0^{425} e0^{74}} = e^{-15625 2^{1/3} e^{-7/4}}, 99.99982216$$

$$\frac{c0^{241} R0^{84} w0^{84} e0^{130}}{h0^{149} A0^{130} G0^{65} NO^{84}} = e^{128 2^{5/6} \pi^3}, 99.99534392$$

$$\frac{c0^{241} h0^{43} NO^{76} e0^{66}}{A0^{66} R0^{76} w0^{76} G0^{33}} = e^{\frac{e^7 \zeta(3)^{3/4}}{\ln(2)^3}}, 99.99521178$$

$$\frac{c0^{241} h0^{115} NO^{136} e0^{42}}{A0^{42} R0^{136} w0^{136} G0^{21}} = e^{\frac{3125}{2} 3^{4/9}}, 99.99821223$$

$$\frac{c0^{241} h0^{241} N0^{241}}{R0^{241} w0^{241}} = e^{125\sqrt{5} \ln(3)^{55/16}}, 99.99972714$$

$$\frac{c0^{242} R0^{123} w0^{123} e0^{146}}{h0^{196} A0^{146} G0^{73} N0^{123}} = e^{49 \cdot 3^{2/3} \cdot 7^{2/3} \pi^{8/3}}, 99.98784713$$

$$\frac{c0^{242} R0^{78} w0^{78} e0^{128}}{h0^{142} A0^{128} G0^{64} N0^{78}} = e^{\frac{\pi^8 \ln(2)^{5/7}}{\zeta(5)^{9/7}}}, 99.99659690$$

$$\frac{c0^{242} N0^7 e0^{94}}{h0^{40} A0^{94} R0^7 w0^7 G0^{47}} = e^{\frac{\sqrt{\pi} e^8}{\ln(3)^{1/8}}}, 99.99538583$$

$$\frac{c0^{242} h0^{188} N0^{197} e0^{18}}{A0^{18} R0^{197} w0^{197} G0^9} = e^{\frac{1}{245} 5^{4/7} 7^{3/4} \pi^9}, 99.99981792$$

$$\frac{c0^{243} R0^{97} w0^{97} e0^{136}}{h0^{165} A0^{136} G0^{68} N0^{97}} = e^{3087 \cdot 3^{2/3} \sqrt{7} e^{-5/6}}, 99.99833290$$

$$\frac{c0^{243} h0^{33} N0^{68} e0^{70}}{A0^{70} R0^{68} w0^{68} G0^{35}} = e^{\pi^{33/5} \zeta(3)^4}, 99.99978405$$

$$\frac{c0^{243} h0^{51} N0^{83} e0^{64}}{A0^{64} R0^{83} w0^{83} G0^{32}} = e^{\frac{\pi^4 e^4}{\zeta(3)^2}}, 99.99666580$$

$$\frac{c0^{243} h0^{111} N0^{133} e0^{44}}{A0^{44} R0^{133} w0^{133} G0^{22}} = e^{\frac{e^8}{\ln(3)^{6/7} \zeta(5)}}, 99.99976783$$

$$\frac{c0^{244} R0^{111} w0^{111} e0^{142}}{h0^{182} A0^{142} G0^{71} N0^{111}} = e^{2 \cdot 2^{1/7} \pi^7 e^{1/7}}, 99.99004723$$

$$\frac{c0^{244} R0^{81} w0^{81} e0^{130}}{h0^{146} A0^{130} G0^{65} N0^{81}} = e^{\frac{\pi^5}{\ln(2)^9 \zeta(3)^{6/7}}}, 99.98825319$$

$$\frac{c0^{244} R0^{31} w0^{31} e0^{110}}{h0^{86} A0^{110} G0^{55} N0^{31}} = e^{\frac{2 \cdot 2^{2/5} \pi^7}{\zeta(3)^{3/2}}}, 99.99391364$$

$$\frac{c0^{245} R0^{50} w0^{50} e0^{118}}{h0^{109} A0^{118} G0^{59} N0^{50}} = e^{\frac{125 \pi^{7/2}}{\zeta(3)^{1/3}}}, 99.99472239$$

$$\frac{c0^{245} h0^{83} N0^{110} e0^{54}}{A0^{54} R0^{110} w0^{110} G0^{27}} = e^{\frac{2187 \cdot 7^{2/9}}{\zeta(3)^{1/3}}}, 99.99620980$$

$$\frac{c0^{245} h0^{131} N0^{150} e0^{38}}{A0^{38} R0^{150} w0^{150} G0^{19}} = e^{\frac{2048 \cdot 2^{2/5}}{\ln(3)^{3/2}}}, 99.99724287$$

$$\frac{c0^{246} R0^{109} w0^{109} e0^{142}}{h0^{180} A0^{142} G0^{71} N0^{109}} = e^{\frac{3125 \cdot 3^{6/7}}{\ln(3)^{3/7}}}, 99.99470852$$

$$\frac{c0^{246} R0^{24} w0^{24} e0^{108}}{h0^{78} A0^{108} G0^{54} N0^{24}} = e^{\frac{2000 \sqrt{2} \sqrt{5}}{\zeta(3)^{1/3}}}, 99.99860864$$

$$\frac{c0^{246} N0^{16} e0^{92}}{h0^{30} A0^{92} R0^{16} w0^{16} G0^{46}} = e^{896 \cdot 5^{3/5} \cdot 7^{2/5}}, 99.99952439$$

$$\frac{c0^{246} h0^{18} N0^{56} e0^{76}}{A0^{76} R0^{56} w0^{56} G0^{38}} = e^{\frac{32 \pi^{7/5}}{\ln(2)^9}}, 99.99505729$$

$$\frac{c0^{247} R0^{178} w0^{178} e0^{170}}{h0^{263} A0^{170} G0^{85} N0^{178}} = e^{\frac{625 \sqrt{5} \pi}{\ln(2)^2}}, 99.99759382$$

$$\frac{c0^{247} R0^{168} w0^{168} e0^{166}}{h0^{251} A0^{166} G0^{83} N0^{168}} = e^{\frac{3645 \sqrt{5}}{\ln(2)^{1/4}}}, 99.98923887$$

$$\frac{c0^{247} R0^{163} w0^{163} e0^{164}}{h0^{245} A0^{164} G0^{82} N0^{163}} = e^{2187 \cdot 5^{5/6} \zeta(5)^{3/2}}, 99.99474412$$

$$\frac{c0^{247} R0^{103} w0^{103} e0^{140}}{h0^{173} A0^{140} G0^{70} N0^{103}} = e^{6561 \sqrt{\zeta(3)} \zeta(5)^{3/2}}, 99.99085528$$

$$\frac{c0^{247} R0^{83} w0^{83} e0^{132}}{h0^{149} A0^{132} G0^{66} N0^{83}} = e^{\frac{4375}{9} \cdot 3^{5/6} \sqrt{5} \sqrt{7}}, 99.99822209$$

$$\frac{c0^{248} R0^{147} w0^{147} e0^{158}}{h0^{226} A0^{158} G0^{79} N0^{147}} = e^{2401 \sqrt{7} \ln(3)^{25/8}}, 99.99643640$$

$$\frac{c0^{248} R0^{27} w0^{27} e0^{110}}{h0^{82} A0^{110} G0^{55} N0^{27}} = e^{\frac{1}{25} \cdot 3^{3/5} \cdot 5^{3/5} \cdot \pi^9}, 99.98943498$$

$$\frac{c0^{248} N0^3 e0^{98}}{h0^{46} A0^{98} R0^3 w0^3 G0^{49}} = e^{567 \sqrt{3} \cdot 7^{2/3} \zeta(3)^{9/4}}, 99.99076516$$

$$\frac{c0^{248} h0^{80} N0^{108} e0^{56}}{A0^{56} R0^{108} w0^{108} G0^{28}} = e^{\frac{5764801}{3125} \frac{\sqrt{5}}{\zeta(3)^{5/4}}}, 99.99948450$$

$$\frac{c0^{248} h0^{200} N0^{208} e0^{16}}{A0^{16} R0^{208} w0^{208} G0^8} = e^{\frac{108600}{89}}, 99.99951729$$

$$\frac{c0^{249} RO^{106} w0^{106} e0^{142}}{h0^{177} A0^{142} G0^{71} N0^{106}} = e^{\frac{\pi^8 e^{-\frac{3}{7}}}{\ln(2)^{3/5}}}, 99.99690012$$

$$\frac{c0^{249} RO^{81} w0^{81} e0^{132}}{h0^{147} A0^{132} G0^{66} N0^{81}} = e^{\frac{19683}{5} \frac{5^{2/9}}{\ln(2)^{2/3}}}, 99.99808299$$

$$\frac{c0^{249} h0^9 N0^{49} e0^{80}}{A0^{80} RO^{49} w0^{49} G0^{40}} = e^{\frac{729}{4} \frac{2^{2/5}}{\ln(2)^8}}, 99.99421531$$

$$\frac{c0^{250} RO^{120} w0^{120} e0^{148}}{h0^{194} A0^{148} G0^{74} N0^{120}} = e^{4096 \sqrt{2} 7^{1/6}}, 99.99028003$$

$$\frac{c0^{250} RO^{115} w0^{115} e0^{146}}{h0^{188} A0^{146} G0^{73} N0^{115}} = e^{\frac{15625}{2} \frac{2^{1/4}}{\zeta(3)^{7/8}}}, 99.99750291$$

$$\frac{c0^{250} RO^{35} w0^{35} e0^{114}}{h0^{92} A0^{114} G0^{57} N0^{35}} = e^{\frac{2}{7} \sqrt{2} 7^{1/3} e^9}, 99.99363702$$

$$\frac{c0^{251} RO^{94} w0^{94} e0^{138}}{h0^{163} A0^{138} G0^{69} N0^{94}} = e^{\frac{6075}{2} 2^{1/7} \sqrt{5}}, 99.99210625$$

$$\frac{c0^{253} RO^{62} w0^{62} e0^{126}}{h0^{125} A0^{126} G0^{63} N0^{62}} = e^{2187 2^{1/3} \pi^{4/5}}, 99.99935477$$

$$\frac{c0^{253} RO^{42} w0^{42} e0^{118}}{h0^{101} A0^{118} G0^{59} N0^{42}} = e^{\frac{9\pi^6}{\zeta(5)^8}}, 99.99757868$$

$$\frac{c0^{253} RO^7 w0^7 e0^{104}}{h0^{59} A0^{104} G0^{52} N0^7} = e^{81 e^{1/19}}, 99.99653761$$

$$\frac{c0^{253} h0^{469} A0^{72} G0^{36} N0^{433}}{RO^{433} w0^{433} e0^{72}} = e^{-\frac{2 \cdot 2^{2/3} e^7}{\zeta(5)^{3/2}}}, 99.99490110$$

$$\frac{c0^{254} RO^{106} w0^{106} e0^{144}}{h0^{178} A0^{144} G0^{72} N0^{106}} = e^{\frac{19683}{7} \frac{7^{5/7}}{\zeta(3)^2}}, 99.99046508$$

$$\frac{c0^{254} RO^{76} w0^{76} e0^{132}}{h0^{142} A0^{132} G0^{66} N0^{76}} = e^{\frac{5 \cdot 5^{2/7} e^7}{\ln(3)^2}}, 99.99393498$$

$$\frac{c0^{254} N0^{34} e0^{88}}{h0^{10} A0^{88} RO^{34} w0^{34} G0^{44}} = e^{\frac{1953125}{729} 3^{5/9}}, 99.99489907$$

$$\frac{c0^{254} h0^{464} A0^{70} G0^{35} N0^{429}}{R0^{429} w0^{429} e0^{70}} = e^{-\frac{2401}{6} 2^{4/5} \sqrt{3} \sqrt{7}}, 99.99591489$$

$$\frac{c0^{256} R0^{159} w0^{159} e0^{166}}{h0^{242} A0^{166} G0^{83} N0^{159}} = e^{4\sqrt{2} 3^{1/3} e^7}, 99.99758660$$

$$\frac{c0^{256} N0^{26} e0^{92}}{h0^{20} A0^{92} R0^{26} w0^{26} G0^{46}} = e^{2401 \ln(3)^8 \zeta(5)^{1/4}}, 99.99627120$$

$$\frac{c0^{257} R0^{173} w0^{173} e0^{172}}{h0^{259} A0^{172} G0^{86} N0^{173}} = e^{390625 e^{-4} \zeta(3)^{7/5}}, 99.99559391$$

$$\frac{c0^{258} R0^{72} w0^{72} e0^{132}}{h0^{138} A0^{132} G0^{66} N0^{72}} = e^{5^{1/5} e^9 \ln(2)^{6/5}}, 99.99824304$$

$$\frac{c0^{258} R0^{22} w0^{22} e0^{112}}{h0^{78} A0^{112} G0^{56} N0^{22}} = e^{2916 e^{\frac{3}{4}}}, 99.99087700$$

$$\frac{c0^{258} R0^2 w0^2 e0^{104}}{h0^{54} A0^{104} G0^{52} N0^2} = e^{\sqrt{7} \pi^{47/7}}, 99.99728992$$

$$\frac{c0^{259} R0^{56} w0^{56} e0^{126}}{h0^{119} A0^{126} G0^{63} N0^{56}} = e^{e^8 \zeta(3)^{9/2} \zeta(5)^{2/7}}, 99.99376273$$

$$\frac{c0^{262} R0^{143} w0^{143} e0^{162}}{h0^{224} A0^{162} G0^{81} N0^{143}} = e^{22^{1/6} 5^{1/6} e^8}, 99.99137105$$

$$\frac{c0^{262} R0^{113} w0^{113} e0^{150}}{h0^{188} A0^{150} G0^{75} N0^{113}} = e^{\frac{5}{4} 2^{1/3} 5^{1/3} \pi^7}, 99.99572912$$

$$\frac{c0^{262} R0^{43} w0^{43} e0^{122}}{h0^{104} A0^{122} G0^{61} N0^{43}} = e^{\frac{2401}{4} 2^{2/3} 3^{8/9} \sqrt{7}}, 99.99736197$$

$$\frac{c0^{263} R0^{57} w0^{57} e0^{128}}{h0^{121} A0^{128} G0^{64} N0^{57}} = e^{\frac{1}{5} 5^{5/9} \pi^9 \ln(2)^2}, 99.99254222$$

$$\frac{c0^{263} R0^{17} w0^{17} e0^{112}}{h0^{73} A0^{112} G0^{56} N0^{17}} = e^{5^{5/3} \ln(3)^{70}}, 99.99927552$$

$$\frac{c0^{263} R0^{12} w0^{12} e0^{110}}{h0^{67} A0^{110} G0^{55} N0^{12}} = e^{\frac{1}{4} 2^{3/4} \pi^4 e^5}, 99.99189185$$

$$\frac{c0^{264} R0^{141} w0^{141} e0^{162}}{h0^{222} A0^{162} G0^{81} N0^{141}} = e^{\frac{9}{243 e^2} \pi^{4/5}}, 99.99640979$$

$$\frac{c0^{264} R0^{101} w0^{101} e0^{146}}{h0^{174} A0^{146} G0^{73} N0^{101}} = e^{\frac{1}{7} 7^{5/6} \pi^8 \zeta(5)^4}, 99.99132294$$

$$\frac{c0^{264} R0^{51} w0^{51} e0^{126}}{h0^{114} A0^{126} G0^{63} N0^{51}} = 2^{\pi^8 \zeta(5)^{4/3}}, 99.99778962$$

$$\frac{c0^{264} R0^{41} w0^{41} e0^{122}}{h0^{102} A0^{122} G0^{61} N0^{41}} = e^{53763^{1/5}}, 99.99547719$$

$$\frac{c0^{265} N0^{10} e0^{102}}{h0^{41} A0^{102} R0^{10} w0^{10} G0^{51}} = e^{24013^{2/3} \zeta(5)^{7/2}}, 99.99181928$$

$$\frac{c0^{265} h0^{31} N0^{70} e0^{78}}{A0^{78} R0^{70} w0^{70} G0^{39}} = e^{128e^{\frac{39}{11}}}, 99.99698084$$

$$\frac{c0^{266} N0^{31} e0^{94}}{h0^{16} A0^{94} R0^{31} w0^{31} G0^{47}} = e^{625\pi^{7/4} \zeta(5)^{7/2}}, 99.99718344$$

$$\frac{c0^{267} R0^{73} w0^{73} e0^{136}}{h0^{141} A0^{136} G0^{68} N0^{73}} = e^{\pi^{8/5} e^7 \ln(3)^{6/7}}, 99.99929778$$

$$\frac{c0^{267} R0^{58} w0^{58} e0^{130}}{h0^{123} A0^{130} G0^{65} N0^{58}} = e^{\frac{2883^{1/4}}{\ln(2)^8}}, 99.98975279$$

$$\frac{c0^{268} R0^{162} w0^{162} e0^{172}}{h0^{248} A0^{172} G0^{86} N0^{162}} = e^{31253^{4/7} \zeta(3)^{5/2}}, 99.99587123$$

$$\frac{c0^{268} R0^{92} w0^{92} e0^{144}}{h0^{164} A0^{144} G0^{72} N0^{92}} = e^{1473^{1/4} 7^{1/3} \pi^{8/3}}, 99.99013871$$

$$\frac{c0^{268} N0^{28} e0^{96}}{h0^{20} A0^{96} R0^{28} w0^{28} G0^{48}} = e^{497^{1/3} \pi^{7/2} \zeta(3)^{2/9}}, 99.99993917$$

$$\frac{c0^{268} N0^{38} e0^{92}}{h0^8 A0^{92} R0^{38} w0^{38} G0^{46}} = e^{e^3 \ln(3)^{59}}, 99.99180616$$

$$\frac{c0^{269} R0^{141} w0^{141} e0^{164}}{h0^{223} A0^{164} G0^{82} N0^{141}} = e^{492^{2/7} e^5}, 99.98972536$$

$$\frac{c0^{271} R0^{119} w0^{119} e0^{156}}{h0^{197} A0^{156} G0^{78} N0^{119}} = e^{\frac{93753^{1/6}}{\pi^{1/4}}}, 99.99915323$$

$$\frac{c0^{272} R0^{118} w0^{118} e0^{156}}{h0^{196} A0^{156} G0^{78} N0^{118}} = e^{5^{5/6} \pi^6 e^{\frac{5}{6}}}, 99.98688289$$

$$\frac{c0^{272} N0^{27} e0^{98}}{h0^{22} A0^{98} R0^{27} w0^{27} G0^{49}} = e^{\frac{2401}{2} 2^{11/14} \sqrt{7}}, 99.99933401$$

$$\frac{c0^{275} R0^{45} w0^{45} e0^{128}}{h0^{109} A0^{128} G0^{64} N0^{45}} = e^{\frac{16807}{4} \frac{2^{4/5}}{\zeta(5)^{9/8}}}, 99.99820785$$

$$\frac{c0^{275} RO^{40} w0^{40} e0^{126}}{h0^{103} A0^{126} G0^{63} N0^{40}} = e^{\frac{3375}{2} 2^{7/8} \sqrt{5}}, 99.98867616$$

$$\frac{c0^{276} RO^{149} w0^{149} e0^{170}}{h0^{234} A0^{170} G0^{85} N0^{149}} = e^{\frac{16807 \ln(2)^{6/7}}{\zeta(5)^8}}, 99.99148870$$

$$\frac{c0^{276} RO^{69} w0^{69} e0^{138}}{h0^{138} A0^{138} G0^{69} N0^{69}} = e^{\frac{3125}{\ln(2)^{8/3} \zeta(5)^{8/3}}}, 99.99314504$$

$$\frac{c0^{277} RO^{138} w0^{138} e0^{166}}{h0^{221} A0^{166} G0^{83} N0^{138}} = e^{\frac{78125 e^{-\frac{7}{8}}}{\zeta(3)^7}}, 99.99394747$$

$$\frac{c0^{277} h0^7 N0^{52} e0^{90}}{A0^{90} RO^{52} w0^{52} G0^{45}} = e^{\frac{16807}{5} 5^{1/4} \zeta(5)^{1/4}}, 99.99128436$$

$$\frac{c0^{277} h0^{13} N0^{57} e0^{88}}{A0^{88} RO^{57} w0^{57} G0^{44}} = e^{512 e^{\frac{25}{11}}}, 99.99639881$$

$$\frac{c0^{278} RO^{147} w0^{147} e0^{170}}{h0^{232} A0^{170} G0^{85} N0^{147}} = e^{2401 7^{20/29}}, 99.99455017$$

$$\frac{c0^{278} RO^{127} w0^{127} e0^{162}}{h0^{208} A0^{162} G0^{81} N0^{127}} = e^{\frac{16807 \ln(2)^{4/3}}{\zeta(3)^{7/8}}}, 99.99148384$$

$$\frac{c0^{279} RO^{101} w0^{101} e0^{152}}{h0^{177} A0^{152} G0^{76} N0^{101}} = e^{16807 e^{-1} \zeta(5)^8}, 99.98957051$$

$$\frac{c0^{279} RO^{66} w0^{66} e0^{138}}{h0^{135} A0^{138} G0^{69} N0^{66}} = e^{\frac{1}{3} \frac{3^{7/8} \pi^8}{\sqrt{\zeta(3)}}}, 99.98804577$$

$$\frac{c0^{280} RO^{85} w0^{85} e0^{146}}{h0^{158} A0^{146} G0^{73} N0^{85}} = e^{\frac{e^9}{\ln(3)^{6/31}}}, 99.99191010$$

$$\frac{c0^{280} RO^{30} w0^{30} e0^{124}}{h0^{92} A0^{124} G0^{62} N0^{30}} = e^{\frac{\pi^7 \ln(3)^{7/8}}{\ln(2)^2}}, 99.99340683$$

$$\frac{c0^{280} RO^{10} w0^{10} e0^{116}}{h0^{68} A0^{116} G0^{58} N0^{10}} = e^{\frac{\pi^8}{\ln(3)^{1/4} \zeta(3)^2}}, 99.99804012$$

$$\frac{c0^{280} N0^{20} e0^{104}}{h0^{32} A0^{104} RO^{20} w0^{20} G0^{52}} = e^{\frac{6250}{\ln(3)^{4/5}}}, 99.99294047$$

$$\frac{c0^{281} NO e0^{112}}{h0^{55} A0^{112} RO w0 G0^{56}} = e^{\frac{90}{11} \zeta(3)^3}, 99.99747646$$

$$\frac{c0^{283} h0^{451} A0^{56} G0^{28} NO^{423}}{RO^{423} w0^{423} e0^{56}} = e^{-\frac{2}{5} 2^{4/5} 5^{4/5} \pi^6}, 99.99798150$$

$$\frac{c0^{284} RO^{111} w0^{111} e0^{158}}{h0^{190} A0^{158} G0^{79} NO^{111}} = e^{\frac{77224}{9}}, 99.99906762$$

$$\frac{c0^{284} RO^{71} w0^{71} e0^{142}}{h0^{142} A0^{142} G0^{71} NO^{71}} = e^{2401 \ln(3)^9 \zeta(5)^9}, 99.99276515$$

$$\frac{c0^{285} RO^{140} w0^{140} e0^{170}}{h0^{225} A0^{170} G0^{85} NO^{140}} = e^{6561 \zeta(3)^{8/5} \zeta(5)^{6/5}}, 99.99953695$$

$$\frac{c0^{285} RO^{115} w0^{115} e0^{160}}{h0^{195} A0^{160} G0^{80} NO^{115}} = e^{\frac{6561 \pi^{2/7}}{\zeta(5)^{9/7}}}, 99.98645462$$

$$\frac{c0^{286} h0^4 NO^{51} e0^{94}}{A0^{94} RO^{51} w0^{51} G0^{47}} = e^{\frac{2401 5^{2/5}}{\ln(2)^{2/5}}}, 99.99842554$$

$$\frac{c0^{286} h0^{28} NO^{71} e0^{86}}{A0^{86} RO^{71} w0^{71} G0^{43}} = e^{\frac{1}{7} \frac{\sqrt{7} e^8}{\ln(2)^4}}, 99.99219167$$

$$\frac{c0^{287} RO^{98} w0^{98} e0^{154}}{h0^{175} A0^{154} G0^{77} NO^{98}} = e^{\frac{2187 3^{2/3}}{\ln(2)^{5/3}}}, 99.99134346$$

$$\frac{c0^{287} NO^{17} e0^{108}}{h0^{37} A0^{108} RO^{17} w0^{17} G0^{54}} = e^{\frac{e^8}{\ln(2)^{7/3} \zeta(3)^{5/6}}}, 99.99813947$$

$$\frac{c0^{287} h0^{41} NO^{82} e0^{82}}{A0^{82} RO^{82} w0^{82} G0^{41}} = e^{33^{11/25} \pi^6}, 99.99924422$$

$$\frac{c0^{288} RO^{92} w0^{92} e0^{152}}{h0^{168} A0^{152} G0^{76} NO^{92}} = e^{1024 2^{1/8} \pi^{7/4}}, 99.98880343$$

$$\frac{c0^{288} NO^{13} e0^{110}}{h0^{42} A0^{110} RO^{13} w0^{13} G0^{55}} = e^{2401 \sqrt{7} \ln(2)^{2/7} \ln(3)^{5/7}}, 99.99455318$$

$$\frac{c0^{288} NO^{38} e0^{100}}{h0^{12} A0^{100} RO^{38} w0^{38} G0^{50}} = e^{\frac{16807}{5} 5^{1/4} \zeta(5)^3}, 99.99353631$$

$$\frac{c0^{289} RO^{41} w0^{41} e0^{132}}{h0^{107} A0^{132} G0^{66} NO^{41}} = e^{\frac{16807}{5} \frac{5^{5/6}}{\sqrt{\pi}}}, 99.99909918$$

$$\frac{c0^{290} RO^{145} w0^{145} e0^{174}}{h0^{232} A0^{174} G0^{87} N0^{145}} = e^{49 \cdot 7^{2/3} \pi^{7/2} \ln(2)^{1/8}}, 99.98338076$$

$$\frac{c0^{290} RO^{125} w0^{125} e0^{166}}{h0^{208} A0^{166} G0^{83} N0^{125}} = e^{\frac{\frac{3}{2}}{\ln(2)^{83/4}}}, 99.99935139$$

$$\frac{c0^{291} RO^{104} w0^{104} e0^{158}}{h0^{183} A0^{158} G0^{79} N0^{104}} = e^{\pi^{3/4} e^{\frac{41}{5}}}, 99.99555460$$

$$\frac{c0^{291} h0^3 N0^{51} e0^{96}}{A0^{96} RO^{51} w0^{51} G0^{48}} = e^{\frac{3125 \cdot 7^{1/4}}{\ln(2)^{1/6}}}, 99.99506098$$

$$\frac{c0^{291} h0^{15} N0^{61} e0^{92}}{A0^{92} RO^{61} w0^{61} G0^{46}} = e^{\frac{625 \sqrt{5} \zeta(3)^{1/6}}{\ln(2)^{7/2}}}, 99.99710567$$

$$\frac{c0^{292} RO^{33} w0^{33} e0^{130}}{h0^{98} A0^{130} G0^{65} N0^{33}} = e^{\frac{2025 \sqrt{3} \sqrt{5}}{\sqrt{\zeta(3)}}}, 99.99780889$$

$$\frac{c0^{293} RO^{92} w0^{92} e0^{154}}{h0^{169} A0^{154} G0^{77} N0^{92}} = e^{\frac{\pi^8 \zeta(5)^{5/6}}{\zeta(3)^{5/6}}}, 99.99983962$$

$$\frac{c0^{293} RO^{72} w0^{72} e0^{146}}{h0^{145} A0^{146} G0^{73} N0^{72}} = e^{3200 \sqrt{5} \zeta(5)^3}, 99.99790616$$

$$\frac{c0^{295} RO^{145} w0^{145} e0^{176}}{h0^{233} A0^{176} G0^{88} N0^{145}} = e^{\frac{e^9}{\ln(2)^{4/5} \ln(3)^{7/5}}}, 99.98521663$$

$$\frac{c0^{295} RO^{125} w0^{125} e0^{168}}{h0^{209} A0^{168} G0^{84} N0^{125}} = e^{1600 \cdot 5^{2/3} e^{\frac{2}{3}}}, 99.98558309$$

$$\frac{c0^{295} RO^{15} w0^{15} e0^{124}}{h0^{77} A0^{124} G0^{62} N0^{15}} = e^{\frac{6250 \cdot 2^{1/5}}{\sqrt{\ln(3)}}}, 99.99325017$$

$$\frac{c0^{295} N0^{15} e0^{112}}{h0^{41} A0^{112} RO^{15} w0^{15} G0^{56}} = e^{\frac{6561}{\zeta(5)^{17/12}}}, 99.99304959$$

$$\frac{c0^{296} RO^{94} w0^{94} e0^{156}}{h0^{172} A0^{156} G0^{78} N0^{94}} = e^{16807 e^{\frac{9}{4}} \ln(2)^8}, 99.99478579$$

$$\frac{c0^{296} RO^{49} w0^{49} e0^{138}}{h0^{118} A0^{138} G0^{69} N0^{49}} = e^{\frac{1}{9} \cdot 3^{1/4} \pi^9 \zeta(3)^3}, 99.99866399$$

$$\frac{c0^{297} RO^{108} w0^{108} e0^{162}}{h0^{189} A0^{162} G0^{81} N0^{108}} = e^{\frac{\pi^8}{\zeta(5)^{37/18}}}, 99.99010556$$

$$\frac{c0^{297} RO^{18} w0^{18} e0^{126}}{h0^{81} A0^{126} G0^{63} N0^{18}} = e^{\frac{78125}{9} \frac{3^{2/3}}{\pi^{5/6}}}, 99.99009376$$

$$\frac{c0^{297} NO^{22} e0^{110}}{h0^{33} A0^{110} RO^{22} w0^{22} G0^{55}} = e^{\frac{625}{\ln(2)^{81/13}}}, 99.99792727$$

$$\frac{c0^{298} RO^{52} w0^{52} e0^{140}}{h0^{122} A0^{140} G0^{70} N0^{52}} = e^{\frac{15625 2^{5/6}}{\zeta(3)^7}}, 99.99460829$$

$$\frac{c0^{299} RO^{76} w0^{76} e0^{150}}{h0^{151} A0^{150} G0^{75} N0^{76}} = e^{50 2^{1/7} e^5}, 99.98924501$$

$$\frac{c0^{300} RO^{80} w0^{80} e0^{152}}{h0^{156} A0^{152} G0^{76} N0^{80}} = e^{4 \zeta(3)^{83/2}}, 99.97946731$$

$$\frac{c0^{300} RO^{55} w0^{55} e0^{142}}{h0^{126} A0^{142} G0^{71} N0^{55}} = e^{\frac{1}{\ln(3)^{7/2}} \frac{6561 e^2}{2}}, 99.98794812$$

$$\frac{c0^{301} RO^{129} w0^{129} e0^{172}}{h0^{215} A0^{172} G0^{86} N0^{129}} = e^{1250 \sqrt{2} \sqrt{5} \pi^{3/4}}, 99.99566653$$

$$\frac{c0^{301} RO^{114} w0^{114} e0^{166}}{h0^{197} A0^{166} G0^{83} N0^{114}} = e^{\frac{137781}{125} \sqrt{5} 7^{2/3}}, 99.99831651$$

$$\frac{c0^{301} NO^{21} e0^{112}}{h0^{35} A0^{112} RO^{21} w0^{21} G0^{56}} = e^{e^{\frac{55}{6} \ln(2)^{7/6}}}, 99.98953191$$

$$\frac{c0^{301} h0 NO^{51} e0^{100}}{A0^{100} RO^{51} w0^{51} G0^{50}} = e^{823543 e^{-5} \zeta(5)^{3/8}}, 99.99763219$$

$$\frac{c0^{301} h0^{457} A0^{52} G0^{26} N0^{431}}{RO^{431} w0^{431} e0^{52}} = e^{-\frac{13151}{6}}, 99.99990372$$

$$\frac{c0^{301} h0^{469} A0^{56} G0^{28} N0^{441}}{RO^{441} w0^{441} e0^{56}} = e^{-\frac{31168}{13}}, 99.99977048$$

$$\frac{c0^{302} RO^{133} w0^{133} e0^{174}}{h0^{220} A0^{174} G0^{87} N0^{133}} = e^{\frac{25 \sqrt{5} \pi^{9/2}}{\zeta(3)^{1/8}}}, 99.98454619$$

$$\frac{cO^{303} RO^{92} wO^{92} eO^{158}}{hO^{171} AO^{158} GO^{79} NO^{92}} = e^{\frac{49 \cdot 7^{1/3}}{\ln(2)^{37/3}}}, 99.98948973$$

$$\frac{cO^{303} RO^{42} wO^{42} eO^{138}}{hO^{111} AO^{138} GO^{69} NO^{42}} = e^{\frac{352947}{125} \cdot 3^{1/6} \sqrt{5}}, 99.99967715$$

$$\frac{cO^{303} hO^9 NO^{58} eO^{98}}{AO^{98} RO^{58} wO^{58} GO^{49}} = e^{\frac{21952}{5} \cdot 5^{1/7}}, 99.99659032$$

$$\frac{cO^{305} RO^{110} wO^{110} eO^{166}}{hO^{193} AO^{166} GO^{83} NO^{110}} = e^{6250 \sqrt{2} \ln(3)^{2/9}}, 99.98520410$$

$$\frac{cO^{305} RO^{35} wO^{35} eO^{136}}{hO^{103} AO^{136} GO^{68} NO^{35}} = e^{6561 \zeta(3)^{5/7}}, 99.99734532$$

$$\frac{cO^{306} NO^{11} eO^{118}}{hO^{48} AO^{118} RO^{11} wO^{11} GO^{59}} = e^{\frac{16807}{\ln(3)^{6/5} \zeta(3)^{9/2}}}, 99.98856576$$

$$\frac{cO^{306} NO^{31} eO^{110}}{hO^{24} AO^{110} RO^{31} wO^{31} GO^{55}} = e^{2^{3/4} \pi^{43/6}}, 99.99279899$$

$$\frac{cO^{307} RO^{133} wO^{133} eO^{176}}{hO^{221} AO^{176} GO^{88} NO^{133}} = e^{15625 \ln(2)^{5/2} \ln(3)^{9/2}}, 99.98841769$$

$$\frac{cO^{307} RO^{128} wO^{128} eO^{174}}{hO^{215} AO^{174} GO^{87} NO^{128}} = e^{\frac{16807}{\ln(3)^{92/15}}}, 99.99120074$$

$$\frac{cO^{307} RO^{118} wO^{118} eO^{170}}{hO^{203} AO^{170} GO^{85} NO^{118}} = e^{\frac{1}{7} \cdot 7^{1/3} \pi^9 \ln(3)^{4/3}}, 99.99413267$$

$$\frac{cO^{307} hO^{37} NO^{82} eO^{90}}{AO^{90} RO^{82} wO^{82} GO^{45}} = e^{\frac{\pi^8}{\ln(3)^6 \zeta(3)^{2/7}}}, 99.99149771$$

$$\frac{cO^{308} RO^{137} wO^{137} eO^{178}}{hO^{226} AO^{178} GO^{89} NO^{137}} = e^{\frac{67532}{7}}, 99.99919676$$

$$\frac{cO^{308} NO^{43} eO^{106}}{hO^{10} AO^{106} RO^{43} wO^{43} GO^{53}} = e^{25 \sqrt{5} e^{14/3}}, 99.99869553$$

$$\frac{cO^{310} RO^{40} wO^{40} eO^{140}}{hO^{110} AO^{140} GO^{70} NO^{40}} = e^{\frac{4608 \cdot 3^{2/3}}{\ln(3)^{7/3}}}, 99.98862703$$

$$\frac{cO^{310} RO^{25} wO^{25} eO^{134}}{hO^{92} AO^{134} GO^{67} NO^{25}} = e^{\frac{16807}{4} \cdot 2^{2/3} \zeta(3)^{5/9}}, 99.98812287$$

$$\frac{c0^{310} NO^{10} e0^{120}}{h0^{50} A0^{120} R0^{10} w0^{10} G0^{60}} = e^{\frac{73347}{11}}, 99.99933997$$

$$\frac{c0^{311} R0^{104} w0^{104} e0^{166}}{h0^{187} A0^{166} G0^{83} NO^{104}} = e^{\frac{24017^{12/17}}{\zeta(5)^{4/3}}}, 99.98868714$$

$$\frac{c0^{312} R0^{43} w0^{43} e0^{142}}{h0^{114} A0^{142} G0^{71} NO^{43}} = e^{\frac{e^9}{\ln(2)^{2/3} \ln(3)^3}}, 99.99538209$$

$$\frac{c0^{312} h0^{18} NO^{67} e0^{98}}{A0^{98} R0^{67} w0^{67} G0^{49}} = e^{\frac{54675}{\pi^2}}, 99.99581627$$

$$\frac{c0^{312} h0^{36} NO^{82} e0^{92}}{A0^{92} R0^{82} w0^{82} G0^{46}} = e^{\frac{3375\sqrt{3}\sqrt{5}}{\pi^{4/5}}}, 99.99373352$$

$$\frac{c0^{313} NO^{38} e0^{110}}{h0^{17} A0^{110} R0^{38} w0^{38} G0^{55}} = e^{\frac{16807}{3} \frac{3^{3/7}}{\ln(3)^4}}, 99.99951447$$

$$\frac{c0^{313} h0^7 NO^{58} e0^{102}}{A0^{102} R0^{58} w0^{58} G0^{51}} = e^{\frac{6561}{2} 2^{7/8} \ln(2)^{1/8}}, 99.99978097$$

$$\frac{c0^{315} R0^{80} w0^{80} e0^{158}}{h0^{159} A0^{158} G0^{79} NO^{80}} = e^{\frac{6561}{7} 7^{6/7} \zeta(3)^3}, 99.98682471$$

$$\frac{c0^{315} h0^{27} NO^{75} e0^{96}}{A0^{96} R0^{75} w0^{75} G0^{48}} = e^{\frac{390625}{\pi^{56/15}}}, 99.99299159$$

$$\frac{c0^{316} R0^{99} w0^{99} e0^{166}}{h0^{182} A0^{166} G0^{83} NO^{99}} = e^{49 7^{11/12} \pi^3}, 99.99815989$$

$$\frac{c0^{316} R0^{39} w0^{39} e0^{142}}{h0^{110} A0^{142} G0^{71} NO^{39}} = e^{3125\sqrt{5} e^{\frac{1}{9}}}, 99.99836031$$

$$\frac{c0^{317} R0^{148} w0^{148} e0^{186}}{h0^{241} A0^{186} G0^{93} NO^{148}} = e^{\frac{16807}{5} \frac{5^{5/8}}{\ln(2)^{1/4}}}, 99.98250279$$

$$\frac{c0^{317} NO^{17} e0^{120}}{h0^{43} A0^{120} R0^{17} w0^{17} G0^{60}} = e^{\frac{9604}{5} 2^{1/4} 5^{2/3}}, 99.99485299$$

$$\frac{c0^{318} R0^{137} w0^{137} e0^{182}}{h0^{228} A0^{182} G0^{91} NO^{137}} = e^{\frac{117649}{27} \sqrt{3} 5^{1/6}}, 99.99953208$$

$$\frac{c0^{318} RO^{67} w0^{67} e0^{154}}{h0^{144} AO^{154} GO^{77} NO^{67}} = e^{\pi^2 e^{\frac{27}{4}}}, 99.99639928$$

$$\frac{c0^{319} RO^{126} w0^{126} e0^{178}}{h0^{215} AO^{178} GO^{89} NO^{126}} = e^{\frac{15625}{\ln(2)^{6/5} \zeta(3)^5}}, 99.98396956$$

$$\frac{c0^{321} h0^{45} NO^{91} e0^{92}}{AO^{92} RO^{91} w0^{91} GO^{46}} = e^{\frac{26228}{5}}, 99.99900769$$

$$\frac{c0^{322} RO^8 w0^8 e0^{132}}{h0^{74} AO^{132} GO^{66} NO^8} = e^{\frac{4375}{3} 3^{2/7} 7^{2/3}}, 99.99150518$$

$$\frac{c0^{323} RO^{142} w0^{142} e0^{186}}{h0^{235} AO^{186} GO^{93} NO^{142}} = e^{\frac{1}{3} \frac{3^{1/8} \pi^9}{\zeta(3)^{2/3}}}, 99.98428582$$

$$\frac{c0^{323} NO^{18} e0^{122}}{h0^{43} AO^{122} RO^{18} w0^{18} GO^{61}} = e^{1323 \sqrt{3} 7^{1/4} e^{\frac{3}{5}}}, 99.99728095$$

$$\frac{c0^{323} NO^{43} e0^{112}}{h0^{13} AO^{112} RO^{43} w0^{43} GO^{56}} = e^{\frac{2401}{3} 3^{6/7} \sqrt{7} \zeta(5)^4}, 99.99570225$$

$$\frac{c0^{324} RO^{36} w0^{36} e0^{144}}{h0^{108} AO^{144} GO^{72} NO^{36}} = e^{6561 \zeta(3)^{6/7} \zeta(5)^{6/7}}, 99.98913397$$

$$\frac{c0^{325} RO^{70} w0^{70} e0^{158}}{h0^{149} AO^{158} GO^{79} NO^{70}} = e^{\frac{2401 \sqrt{7} \zeta(3)^{9/4}}{\ln(3)^{9/8}}}, 99.99861933$$

$$\frac{c0^{325} h0^{457} AO^{44} GO^{22} NO^{435}}{RO^{435} w0^{435} e0^{44}} = e^{-729 \zeta(3)^{71/15}}, 99.99816044$$

$$\frac{c0^{326} RO^{89} w0^{89} e0^{166}}{h0^{172} AO^{166} GO^{83} NO^{89}} = e^{6561 5^{1/6} \zeta(5)^{3/2}}, 99.99965546$$

$$\frac{c0^{326} h0^{20} NO^{71} e0^{102}}{AO^{102} RO^{71} w0^{71} GO^{51}} = e^{\frac{46143}{8}}, 99.99907669$$

$$\frac{c0^{326} h0^{44} NO^{91} e0^{94}}{AO^{94} RO^{91} w0^{91} GO^{47}} = e^{\frac{2401 7^{7/13}}{\zeta(3)^{4/3}}}, 99.99805671$$

$$\frac{c0^{327} RO^{78} w0^{78} e0^{162}}{h0^{159} AO^{162} GO^{81} NO^{78}} = e^{\frac{8}{625 e^{\frac{8}{3}} \ln(3)^{1/6}}}, 99.99269192$$

$$\frac{c0^{327} NO^2 e0^{130}}{h0^{63} A0^{130} R0^2 w0^2 G0^{65}} = e^{\frac{e^9 \ln(3)^{5/7}}{\zeta(3)}}, 99.99162590$$

$$\frac{c0^{328} R0^{92} w0^{92} e0^{168}}{h0^{176} A0^{168} G0^{84} NO^{92}} = e^{49\sqrt{7} \pi^{93/25}}, 99.98841188$$

$$\frac{c0^{328} R0^2 w0^2 e0^{132}}{h0^{68} A0^{132} G0^{66} NO^2} = e^{\frac{19683}{4} \frac{2^{5/6}}{\zeta(5)^5}}, 99.99611196$$

$$\frac{c0^{331} R0^{144} w0^{144} e0^{190}}{h0^{239} A0^{190} G0^{95} NO^{144}} = e^{\frac{51507}{5}}, 99.99809719$$

$$\frac{c0^{331} R0^{49} w0^{49} e0^{152}}{h0^{125} A0^{152} G0^{76} NO^{49}} = e^{31250\sqrt{2} e^{-\frac{5}{3}}}, 99.99508701$$

$$\frac{c0^{331} R0^{44} w0^{44} e0^{150}}{h0^{119} A0^{150} G0^{75} NO^{44}} = e^{\pi^7 \ln(3)^9 \zeta(3)^{6/7}}, 99.99397035$$

$$\frac{c0^{331} NO^{51} e0^{112}}{h0^5 A0^{112} R0^{51} w0^{51} G0^{56}} = e^{\frac{125803}{20}}, 99.99914577$$

$$\frac{c0^{332} R0^{143} w0^{143} e0^{190}}{h0^{238} A0^{190} G0^{95} NO^{143}} = e^{\frac{343 \pi^3}{\zeta(5)^{7/8}}}, 99.99927236$$

$$\frac{c0^{332} R0^{88} w0^{88} e0^{168}}{h0^{172} A0^{168} G0^{84} NO^{88}} = e^{\frac{16807}{2} 2^{1/9} \ln(3)^{1/9}}, 99.99611054$$

$$\frac{c0^{333} NO^{18} e0^{126}}{h0^{45} A0^{126} R0^{18} w0^{18} G0^{63}} = e^{625\sqrt{5} e^{\frac{8}{7}} \ln(3)^5}, 99.99228989$$

$$\frac{c0^{333} h0^{15} NO^{68} e0^{106}}{A0^{106} R0^{68} w0^{68} G0^{53}} = e^{78125 \pi^{5/4} e^{-4}}, 99.99015626$$

$$\frac{c0^{334} R0^{51} w0^{51} e0^{154}}{h0^{128} A0^{154} G0^{77} NO^{51}} = e^{\frac{e^9 \zeta(3)^{5/8}}{\zeta(5)^2}}, 99.99728789$$

$$\frac{c0^{334} NO^{14} e0^{128}}{h0^{50} A0^{128} R0^{14} w0^{14} G0^{64}} = e^{\frac{2401 \pi}{\zeta(5)^{8/5}}}, 99.98820349$$

$$\frac{c0^{334} NO^{19} e0^{126}}{h0^{44} A0^{126} R0^{19} w0^{19} G0^{63}} = e^{441\sqrt{3} 7^{2/3} \zeta(3)^5}, 99.99507934$$

$$\frac{c0^{334} h0^{46} NO^{94} e0^{96}}{A0^{96} R0^{94} w0^{94} G0^{48}} = e^{\frac{1}{7} 7^{5/9} e^8 \zeta(3)^8}, 99.99462984$$

$$\frac{c0^{335} R0^{10} w0^{10} e0^{138}}{h0^{79} A0^{138} G0^{69} N0^{10}} = e^{\frac{16807}{2} \frac{2^{1/6}}{\ln(3)^{9/4}}}, 99.99595134$$

$$\frac{c0^{336} R0^{14} w0^{14} e0^{140}}{h0^{84} A0^{140} G0^{70} N0^{14}} = e^{7\sqrt{7} \pi^6 e^{-\frac{5}{6}}}, 99.99793475$$

$$\frac{c0^{336} h0^{486} A0^{50} G0^{25} N0^{461}}{R0^{461} w0^{461} e0^{50}} = e^{-64 e^{\frac{83}{24}}}, 99.99855487$$

$$\frac{c0^{337} R0^{98} w0^{98} e0^{174}}{h0^{185} A0^{174} G0^{87} N0^{98}} = e^{\frac{62727^{1/4}}{\zeta(5)^2}}, 99.99701286$$

$$\frac{c0^{337} N0^{32} e0^{122}}{h0^{29} A0^{122} R0^{32} w0^{32} G0^{61}} = e^{\frac{1}{27} \frac{3^{3/4} e^8}{\ln(2)^9}}, 99.99204500$$

$$\frac{c0^{338} R0^{42} w0^{42} e0^{152}}{h0^{118} A0^{152} G0^{76} N0^{42}} = e^{\frac{3^{2/3} e^5}{\ln(2)^9}}, 99.98737462$$

$$\frac{c0^{339} R0^{146} w0^{146} e0^{194}}{h0^{243} A0^{194} G0^{97} N0^{146}} = e^{\frac{15625}{4} \sqrt{2} \zeta(3)^{7/2}}, 99.99890748$$

$$\frac{c0^{339} R0^{66} w0^{66} e0^{162}}{h0^{147} A0^{162} G0^{81} N0^{66}} = e^{e^9 \ln(3)^{29/30}}, 99.98837287$$

$$\frac{c0^{339} h0^9 N0^{64} e0^{110}}{A0^{110} R0^{64} w0^{64} G0^{55}} = e^{\frac{2401 \sqrt{7} \zeta(5)^{8/5}}{\ln(3)^{7/8}}}, 99.99530587$$

$$\frac{c0^{340} R0^{15} w0^{15} e0^{142}}{h0^{86} A0^{142} G0^{71} N0^{15}} = e^{\frac{497^{1/3} e^{\frac{9}{2}}}{\zeta(5)^2}}, 99.99972958$$

$$\frac{c0^{341} R0^9 w0^9 e0^{140}}{h0^{79} A0^{140} G0^{70} N0^9} = e^{\frac{9}{7} 3^{1/3} 7^{1/6} \pi^7}, 99.99348273$$

$$\frac{c0^{341} N0^{11} e0^{132}}{h0^{55} A0^{132} R0^{11} w0^{11} G0^{66}} = e^{\frac{73347}{10}}, 99.99928389$$

$$\frac{c0^{341} N0^{21} e0^{128}}{h0^{43} A0^{128} R0^{21} w0^{21} G0^{64}} = e^{\frac{1}{2} \frac{2^{1/7} e^8}{\ln(2)^4}}, 99.99798285$$

$$\frac{c0^{342} R0^{63} w0^{63} e0^{162}}{h0^{144} A0^{162} G0^{81} N0^{63}} = e^{49 \pi^{9/2} \zeta(5)^{4/3}}, 99.99006448$$

$$\frac{cO^{342} hO^{480} AO^{46} GO^{23} NO^{457}}{RO^{457} wO^{457} eO^{46}} = e^{-\frac{59980}{33}}, 99.99940550$$

$$\frac{cO^{344} RO^{116} wO^{116} eO^{184}}{hO^{208} AO^{184} GO^{92} NO^{116}} = e^{393662^{1/3} e^{-\frac{8}{5}}}, 99.99514268$$

$$\frac{cO^{344} RO^{56} wO^{56} eO^{160}}{hO^{136} AO^{160} GO^{80} NO^{56}} = e^{\pi^{7/2} e^5 \zeta(3)^{2/5}}, 99.99694244$$

$$\frac{cO^{345} RO^{70} wO^{70} eO^{166}}{hO^{153} AO^{166} GO^{83} NO^{70}} = e^{\frac{78125}{27} \frac{3^{3/4}}{\ln(2)^{7/8}}}, 99.99627707$$

$$\frac{cO^{345} NO^{20} eO^{130}}{hO^{45} AO^{130} RO^{20} wO^{20} GO^{65}} = e^{\frac{7\sqrt{7} e^6}{\zeta(5)^{7/8}}}, 99.99172202$$

$$\frac{cO^{346} RO^{54} wO^{54} eO^{160}}{hO^{134} AO^{160} GO^{80} NO^{54}} = e^{3125 \pi^{4/5} \ln(3)^{5/4}}, 99.98930277$$

$$\frac{cO^{347} RO^{53} wO^{53} eO^{160}}{hO^{133} AO^{160} GO^{80} NO^{53}} = e^{\frac{1}{2} 2^{5/7} \pi^8 \ln(3)^{9/7}}, 99.99156657$$

$$\frac{cO^{347} RO^{33} wO^{33} eO^{152}}{hO^{109} AO^{152} GO^{76} NO^{33}} = e^{\frac{2401 7^{3/4}}{\zeta(3)^{8/7}}}, 99.99459985$$

$$\frac{cO^{348} hO^{12} NO^{68} eO^{112}}{AO^{112} RO^{68} wO^{68} GO^{56}} = e^{1715 5^{1/6} \sqrt{7} \ln(3)^{2/3}}, 99.99213694$$

$$\frac{cO^{350} NO^{25} eO^{130}}{hO^{40} AO^{130} RO^{25} wO^{25} GO^{65}} = e^{\frac{15625}{2 \ln(3)^{4/5}}}, 99.99122587$$

$$\frac{cO^{351} hO^{39} NO^{91} eO^{104}}{AO^{104} RO^{91} wO^{91} GO^{52}} = e^{19683 e^{-\frac{5}{4}} \sqrt{\ln(3)}}, 99.99947881$$

$$\frac{cO^{353} hO^{41} NO^{93} eO^{104}}{AO^{104} RO^{93} wO^{93} GO^{52}} = e^{\frac{e^9 \sqrt{\ln(2)}}{\ln(3)^{7/5}}}, 99.99568215$$

$$\frac{cO^{361} hO^{25} NO^{81} eO^{112}}{AO^{112} RO^{81} wO^{81} GO^{56}} = e^{\frac{\pi^9 e^{-\frac{9}{8}}}{\ln(3)^{9/2}}}, 99.99205887$$

$$\frac{cO^{371} hO^{467} AO^{32} GO^{16} NO^{451}}{RO^{451} wO^{451} eO^{32}} = e^{-\frac{729 \zeta(3)^{7/3}}{\zeta(5)^{7/4}}}, 99.99936100$$

$$\frac{c0^{373} h0^{37} N0^{93} e0^{112}}{A0^{112} R0^{93} w0^{93} G0^{56}} = e^{6561 \ln(2)^{1/3} \zeta(5)^{5/2}}, 99.99337577$$

$$\frac{c0^{376} h0^{46} N0^{101} e0^{110}}{A0^{110} R0^{101} w0^{101} G0^{55}} = e^{\pi^7 \zeta(3)^{7/2} \zeta(5)^{7/3}}, 99.98973202$$

$$\frac{c0^{378} h0^{36} N0^{93} e0^{114}}{A0^{114} R0^{93} w0^{93} G0^{57}} = e^{5^{2/3} \pi^6 e^{5/6}}, 99.98845947$$

$$\frac{c0^{378} h0^{468} A0^{30} G0^{15} N0^{453}}{R0^{453} w0^{453} e0^{30}} = e^{-343 \sqrt{7} \zeta(3)^{1/8} \zeta(5)^{1/4}}, 99.99962243$$

$$\frac{c0^{382} h0^{484} A0^{34} G0^{17} N0^{467}}{R0^{467} w0^{467} e0^{34}} = e^{-343 \sqrt{7} \ln(3)^2 \zeta(3)^{1/5}}, 99.99951255$$

$$\frac{c0^{385} h0^{481} A0^{32} G0^{16} N0^{465}}{R0^{465} w0^{465} e0^{32}} = e^{-256 e^{9/7} \zeta(3)^{4/7}}, 99.99901282$$

$$\frac{c0^{389} h0^{485} A0^{32} G0^{16} N0^{469}}{R0^{469} w0^{469} e0^{32}} = e^{-\frac{15625}{\pi^{8/3} \ln(2)^{8/9}}}, 99.99930899$$

$$\frac{c0^{402} h0^{480} A0^{26} G0^{13} N0^{467}}{R0^{467} w0^{467} e0^{26}} = e^{-\frac{1}{5} 5^{5/8} \pi^6 \zeta(3)^{3/2}}, 99.99963487$$

$$\frac{c0^{415} h0^{475} A0^{20} G0^{10} N0^{465}}{R0^{465} w0^{465} e0^{20}} = e^{-\frac{125 \sqrt{5}}{\ln(2)^2 \ln(3)^5}}, 99.99961926$$

$$\frac{c0^{422} h0^{488} A0^{22} G0^{11} N0^{477}}{R0^{477} w0^{477} e0^{22}} = e^{-\frac{1}{7} 7^{1/7} \pi^6 \zeta(3)^5}, 99.99969053$$

$$\frac{c0^{424} h0^{46} N0^{109} e0^{126}}{A0^{126} R0^{109} w0^{109} G0^{63}} = e^{\frac{16807}{9} 2^{3/4} 3^{3/4}}, 99.99883925$$

$$\frac{c0^{428} h0^{26} N0^{93} e0^{134}}{A0^{134} R0^{93} w0^{93} G0^{67}} = e^{4 \sqrt{2} e^{36/5}}, 99.99071563$$

$$\frac{c0^{429} h0^{33} N0^{99} e0^{132}}{A0^{132} R0^{99} w0^{99} G0^{66}} = e^{1715 \sqrt{5} \sqrt{7} \ln(2)^{5/6}}, 99.99443713$$

$$\frac{c0^{434} h0^{56} N0^{119} e0^{126}}{A0^{126} R0^{119} w0^{119} G0^{63}} = e^{512 e^{7/3} \zeta(3)^{5/3}}, 99.99506502$$

$$\frac{c0^{436} h0^{478} A0^{14} G0^7 N0^{471}}{R0^{471} w0^{471} e0^{14}} = e^{-\frac{625 3^{4/7}}{\pi^{7/2}}}, 99.99998376$$

$$\frac{c0^{438} h0^{480} A0^{14} G0^7 N0^{473}}{R0^{473} w0^{473} e0^{14}} = e^{-92^{1/4} 3^{1/4} \ln(3)^{8/3}}, 99.99999383$$

$$\frac{c0^{441} h0^{489} A0^{16} G0^8 N0^{481}}{R0^{481} w0^{481} e0^{16}} = e^{-49 2^{1/6} 7^{2/3} \ln(2)^{3/2}}, 99.99993913$$

$$\frac{c0^{446} h0^{476} A0^{10} G0^5 N0^{471}}{R0^{471} w0^{471} e0^{10}} = e^{\frac{\pi^7 e^{-\frac{8}{3}}}{\zeta(3)^{1/4}}}, 99.99994148$$

$$\frac{c0^{455} h0^{491} A0^{12} G0^6 N0^{485}}{R0^{485} w0^{485} e0^{12}} = e^{\frac{e^{\frac{7}{2}} \zeta(3)^8}{\zeta(5)^7}}, 99.99993199$$

$$\frac{c0^{458} h0^{476} A0^6 G0^3 N0^{473}}{R0^{473} w0^{473} e0^6} = e^{112 7^{3/4} e^{-\frac{1}{8}}}, 99.99983642$$

$$\frac{c0^{459} h0^{39} N0^{109} e0^{140}}{A0^{140} R0^{109} w0^{109} G0^{70}} = e^{\frac{16807 \ln(3)^{5/7}}{\pi^{5/7}}}, 99.99230967$$

$$\frac{c0^{459} h0^{495} A0^{12} G0^6 N0^{489}}{R0^{489} w0^{489} e0^{12}} = e^{\frac{2 2^{3/4} e^{\frac{7}{2}}}{\ln(2)^{1/6}}}, 99.99999383$$

$$\frac{c0^{460} h0^{58} N0^{125} e0^{134}}{A0^{134} R0^{125} w0^{125} G0^{67}} = e^{\frac{19683 \zeta(5)^{1/6}}{\pi^{5/6}}}, 99.98661063$$

$$\frac{c0^{462} h0^{480} A0^6 G0^3 N0^{477}}{R0^{477} w0^{477} e0^6} = e^{\frac{625}{\pi^{3/4} \ln(2)^{4/3}}}, 99.99989471$$

$$\frac{c0^{465} h0^{45} N0^{115} e0^{140}}{A0^{140} R0^{115} w0^{115} G0^{70}} = e^{2401 \sqrt{7} \pi^{7/9} e^{-\frac{2}{3}}}, 99.99159224$$

$$\frac{c0^{478} h0^{52} N0^{123} e0^{142}}{A0^{142} R0^{123} w0^{123} G0^{71}} = e^{\frac{15625}{4} 2^{1/4} \zeta(3)^3}, 99.98982873$$

$$\frac{c0^{483} h0^{51} N0^{123} e0^{144}}{A0^{144} R0^{123} w0^{123} G0^{72}} = e^{625 \sqrt{5} \pi^{8/3} e^{-\frac{9}{7}}}, 99.99999277$$

$$\frac{c0^{498} h0^{60} N0^{133} e0^{146}}{A0^{146} R0^{133} w0^{133} G0^{73}} = e^{1125 2^{2/3} 3^{2/3} \sqrt{5}}, 99.99324709$$

$$\frac{c0^{500} h0^{506} A0^2 G0 N0^{505}}{R0^{505} w0^{505} e0^2} = e^{1029 3^{2/5} \sqrt{7} e^{-\frac{9}{5}}}, 99.99961106$$

$$\frac{c0^{508} h0^{58} N0^{133} e0^{150}}{A0^{150} R0^{133} w0^{133} G0^{75}} = e^{\frac{128 e^2}{\ln(2)^6}}, 99.99468155$$

$$\frac{c0^{509} h0^{497} N0^{499} e0^4}{A0^4 R0^{499} w0^{499} G0^2} = e^{\frac{1}{2} 2^{5/7} e^7 \zeta(5)^{7/2}}, 99.99913698$$

$$\frac{A0^{138} R0^{165} w0^{165} G0^{69}}{c0^{510} h0^{96} N0^{165} e0^{138}} = \pi^{-\frac{3125 3^{7/9}}{\zeta(5)^{5/3}}}, 99.99662403$$

$$\frac{A0^{134} R0^{171} w0^{171} G0^{67}}{c0^{506} h0^{104} N0^{171} e0^{134}} = \pi^{-\frac{823543}{675} 3^{1/3} 5^{5/6}}, 99.99845602$$

$$\frac{A0^{142} R0^{151} w0^{151} G0^{71}}{c0^{506} h0^{80} N0^{151} e0^{142}} = \pi^{-49 7^{1/3} \pi^{9/4} e^{7/4}}, 99.99715218$$

$$\frac{h0^{361} A0^{288} G0^{144} N0^{217}}{c0^{503} R0^{217} w0^{217} e0^{288}} = \pi^{-\frac{19683}{4} 2^{1/4} \ln(3)^9}, 99.98541054$$

$$\frac{h0^{364} A0^{286} G0^{143} N0^{221}}{c0^{494} R0^{221} w0^{221} e0^{286}} = \pi^{-\frac{3125}{3} \frac{3^{5/6}}{\ln(2)^{9/2}}}, 99.97979592$$

$$\frac{h0^{359} A0^{284} G0^{142} N0^{217}}{c0^{493} R0^{217} w0^{217} e0^{284}} = \pi^{-\frac{15625}{\zeta(5)^{91/22}}}, 99.98707459$$

$$\frac{h0^{347} A0^{276} G0^{138} N0^{209}}{c0^{481} R0^{209} w0^{209} e0^{276}} = \pi^{-\frac{1}{3} 3^{5/8} \pi^9 \ln(2)^{9/8}}, 99.98543667$$

$$\frac{A0^{128} R0^{155} w0^{155} G0^{64}}{c0^{475} h0^{91} N0^{155} e0^{128}} = \pi^{-\frac{\pi^9 e^{-4/5}}{\zeta(3)^4}}, 99.99130653$$

$$\frac{h0^{364} A0^{278} G0^{139} N0^{225}}{c0^{470} R0^{225} w0^{225} e0^{278}} = \pi^{-\frac{243 \pi^{7/2}}{\ln(3)^{1/6}}}, 99.99739784$$

$$\frac{h0^{354} A0^{270} G0^{135} N0^{219}}{c0^{456} R0^{219} w0^{219} e0^{270}} = \pi^{-\frac{7^{2/9} \pi^5}{\ln(2)^9}}, 99.99413958$$

$$\frac{h0^{366} A0^{266} G0^{133} N0^{233}}{c0^{432} R0^{233} w0^{233} e0^{266}} = \frac{1}{\frac{163210}{13} \pi}, 99.99643514$$

$$\frac{A0^{112} R0^{151} w0^{151} G0^{56}}{c0^{431} h0^{95} N0^{151} e0^{112}} = \pi^{-\frac{\pi^{9/4} e^6}{\ln(2)^{1/6}}}, 99.99838381$$

$$\frac{A0^{120} R0^{129} w0^{129} G0^{60}}{c0^{429} h0^{69} N0^{129} e0^{120}} = \pi^{-\frac{1}{3} \frac{3^{7/8} e^9}{\ln(3)^{7/4}}}, 99.99554581$$

$$\frac{h0^{351} A0^{260} G0^{130} N0^{221}}{c0^{429} R0^{221} w0^{221} e0^{260}} = \pi^{-\pi^8 \ln(2)^{1/5} \zeta(3)^{9/5}}, 99.99359152$$

$$\frac{A0^{108} R0^{151} w0^{151} G0^{54}}{c0^{421} h0^{97} N0^{151} e0^{108}} = \pi^{-\frac{2401 \sqrt{7}}{\pi^{1/8} \ln(3)^{1/8}}}, 99.99649891$$

$$\frac{h0^{378} A0^{266} G0^{133} N0^{245}}{c0^{420} R0^{245} w0^{245} e0^{266}} = \pi^{-\frac{8 \pi^6}{\ln(2)^{4/3}}}, 99.98977765$$

$$\frac{A0^{108} R0^{149} w0^{149} G0^{54}}{c0^{419} h0^{95} N0^{149} e0^{108}} = \pi^{-\frac{\pi^{71/9}}{\zeta(3)^{7/3}}}, 99.99424685$$

$$\frac{h0^{367} A0^{260} G0^{130} N0^{237}}{c0^{413} R0^{237} w0^{237} e0^{260}} = \pi^{-\frac{117649}{\pi^{9/4} \ln(2)^{6/7}}}, 99.99687833$$

$$\frac{A0^{106} R0^{143} w0^{143} G0^{53}}{c0^{408} h0^{90} N0^{143} e0^{106}} = \pi^{-8967^{11/12}}, 99.99462597$$

$$\frac{A0^{104} R0^{145} w0^{145} G0^{52}}{c0^{405} h0^{93} N0^{145} e0^{104}} = \pi^{-3125 2^{41/55}}, 99.99707858$$

$$\frac{h0^{358} A0^{254} G0^{127} N0^{231}}{c0^{404} R0^{231} w0^{231} e0^{254}} = \pi^{-6561 3^{2/9} 5^{2/9}}, 99.97389692$$

$$\frac{h0^{367} A0^{256} G0^{128} N0^{239}}{c0^{401} R0^{239} w0^{239} e0^{256}} = \pi^{-4375 \sqrt{5} 7^{3/4} e^{-\frac{5}{4}}}, 99.98590841$$

$$\frac{A0^{102} R0^{137} w0^{137} G0^{51}}{c0^{392} h0^{86} N0^{137} e0^{102}} = \pi^{-\frac{15625}{7} 2^{8/9} 7^{1/9}}, 99.99291615$$

$$\frac{h0^{379} A0^{256} G0^{128} N0^{251}}{c0^{389} R0^{251} w0^{251} e0^{256}} = \pi^{-65536 2^{1/5} \ln(2)^5}, 99.97574806$$

$$\frac{h0^{368} A0^{250} G0^{125} N0^{243}}{c0^{382} R0^{243} w0^{243} e0^{250}} = \frac{1}{\frac{70595}{6}}, 99.99026117$$

π

$$\frac{h0^{375} A0^{252} G0^{126} N0^{249}}{c0^{381} R0^{249} w0^{249} e0^{252}} = \pi^{-\frac{19683}{\ln(2)^{5/8} \zeta(3)^4}}, 99.98433469$$

$$\frac{A0^{102} R0^{125} w0^{125} G0^{51}}{c0^{380} h0^{74} N0^{125} e0^{102}} = \frac{1}{\frac{33554432}{6561}}, 99.99596108$$

$$\frac{A0^{96} R0^{135} w0^{135} G0^{48}}{c0^{375} h0^{87} N0^{135} e0^{96}} = \pi^{-\frac{729 e^2}{\ln(3)^{8/7}}}, 99.99424923$$

$$\frac{A0^{106} R0^{107} w0^{107} G0^{53}}{c0^{372} h0^{54} N0^{107} e0^{106}} = \pi^{-\frac{\pi^8}{\zeta(3)^2 \zeta(5)^6}}, 99.99802700$$

$$\frac{h0^{361} A0^{244} G0^{122} N0^{239}}{c0^{371} R0^{239} w0^{239} e0^{244}} = \frac{1}{\frac{103328}{9}}, 99.99720661$$

$$\frac{A0^{104} R0^{109} w0^{109} G0^{52}}{c0^{369} h0^{57} N0^{109} e0^{104}} = \pi^{-\frac{\sqrt{\pi} e^8}{\sqrt{\zeta(5)}}}, 99.99763509$$

$$\frac{A0^{102} R0^{113} w0^{113} G0^{51}}{c0^{368} h0^{62} N0^{113} e0^{102}} = \pi^{-\frac{15625}{8} 2^{3/4} 3^{2/5}}, 99.99802652$$

$$\frac{A0^{102} R0^{109} w0^{109} G0^{51}}{c0^{364} h0^{58} N0^{109} e0^{102}} = \pi^{-125 5^{3/4} e^{5/2}}, 99.99371257$$

$$\frac{A0^{92} R0^{131} w0^{131} G0^{46}}{c0^{361} h0^{85} N0^{131} e0^{92}} = \pi^{-\frac{2187 \ln(3)^{1/5}}{\ln(2)^2}}, 99.99759424$$

$$\frac{h0^{377} A0^{244} G0^{122} N0^{255}}{c0^{355} R0^{255} w0^{255} e0^{244}} = \pi^{-823543 e^{-4} \ln(2)^{3/4}}, 99.99731502$$

$$\frac{A0^2 R0^{345} w0^{345} G0}{c0^{350} h0^{344} N0^{345} e0^2} = \pi^{-\frac{1}{5} \frac{5^{3/5} \pi^5}{\ln(2)^{7/2}}}, 99.99952358$$

$$\frac{A0^{14} R0^{315} w0^{315} G0^7}{c0^{350} h0^{308} N0^{315} e0^{14}} = \frac{1}{\frac{29091}{26}}, 99.99951974$$

$$\frac{A0^{74} R0^{165} w0^{165} G0^{37}}{c0^{350} h0^{128} N0^{165} e0^{74}} = \pi^{-16807 e^{-3/4} \ln(2)^2}, 99.99427075$$

$$\frac{A0^4 R0^{339} w0^{339} G0^2}{c0^{349} h0^{337} N0^{339} e0^4} = \pi^{-\frac{175 5^{1/4} 7^{3/5}}{\zeta(3)^{5/4}}}, 99.99963660$$

$$\frac{A0^{70} R0^{174} w0^{174} G0^{35}}{c0^{349} h0^{139} N0^{174} e0^{70}} = \pi^{-\frac{1}{4} 2^{5/6} \pi^{7/2} e^5}, 99.99515911$$

$$\frac{h0^{359} A0^{236} G0^{118} N0^{241}}{c0^{349} R0^{241} w0^{241} e0^{236}} = \pi^{-\frac{823543}{125} \frac{5^{1/3}}{\ln(3)^{1/6}}}, 99.99294640$$

$$\frac{A0^{62} R0^{193} w0^{193} G0^{31}}{c0^{348} h0^{162} N0^{193} e0^{62}} = \pi^{-\frac{2187 3^{1/6}}{\ln(2)^{3/5}}}, 99.99955970$$

$$\frac{A0^{96} R0^{107} w0^{107} G0^{48}}{c0^{347} h0^{59} N0^{107} e0^{96}} = \pi^{-\frac{6561 \zeta(5)^4}{\pi^{2/5}}}, 99.99810317$$

$$\frac{A0^{18} R0^{301} w0^{301} G0^9}{c0^{346} h0^{292} N0^{301} e0^{18}} = \pi^{-\frac{343 \sqrt{7} \zeta(3)^{7/2}}{\zeta(5)^8}}, 99.99967715$$

$$\frac{A0^{50} R0^{221} w0^{221} G0^{25}}{c0^{346} h0^{196} N0^{221} e0^{50}} = \pi^{-\frac{5764801}{2187} \ln(3)^{3/8}}, 99.99443199$$

$$\frac{A0^{84} R0^{136} w0^{136} G0^{42}}{c0^{346} h0^{94} N0^{136} e0^{84}} = \pi^{-\frac{6561 \ln(2)^{5/6}}{\zeta(5)^{7/2}}}, 99.99559934$$

$$\frac{A0^{64} R0^{185} w0^{185} G0^{32}}{c0^{345} h0^{153} N0^{185} e0^{64}} = \pi^{-\frac{343 \pi^2}{\zeta(5)^{2/9}}}, 99.99461419$$

$$\frac{A0^{96} R0^{105} w0^{105} G0^{48}}{c0^{345} h0^{57} N0^{105} e0^{96}} = \pi^{-\frac{1}{7} 7^{3/5} e^9 \zeta(5)^7}, 99.99340770$$

$$\frac{A0^{12} R0^{314} w0^{314} G0^6}{c0^{344} h0^{308} N0^{314} e0^{12}} = \pi^{-25 5^{2/3} \pi^{76/33}}, 99.99965671$$

$$\frac{A0^{30} R0^{269} w0^{269} G0^{15}}{c0^{344} h0^{254} N0^{269} e0^{30}} = \pi^{-\frac{1}{512} e^{\frac{55}{4}}}, 99.99827488$$

$$\frac{A0^{44} R0^{233} w0^{233} G0^{22}}{c0^{343} h0^{211} N0^{233} e0^{44}} = \pi^{-3125 \ln(2)^{5/4} \zeta(5)^6}, 99.99869706$$

$$\frac{A0^{84} RO^{133} w0^{133} G0^{42}}{c0^{343} h0^{91} N0^{133} e0^{84}} = \pi^{-18} 2^{3/5} \sqrt{3} e^{9/2}, 99.99574062$$

$$\frac{A0^{88} RO^{123} w0^{123} G0^{44}}{c0^{343} h0^{79} N0^{123} e0^{88}} = \pi^{-2187} 7^{1/3} \zeta(5)^{8/5}, 99.99838492$$

$$\frac{A0^{54} RO^{206} w0^{206} G0^{27}}{c0^{341} h0^{179} N0^{206} e0^{54}} = \pi^{-\frac{3125 \zeta(3)^{1/9}}{\ln(3)}}, 99.99919091$$

$$\frac{A0^{60} RO^{191} w0^{191} G0^{30}}{c0^{341} h0^{161} N0^{191} e0^{60}} = \pi^{-81} 7^{6/7} e^2, 99.99381323$$

$$\frac{h0^{379} A0^{240} G0^{120} N0^{259}}{c0^{341} RO^{259} w0^{259} e0^{240}} = \pi^{-\frac{1953125}{49} 7^{6/7} \ln(2)^8}, 99.97943405$$

$$\frac{A0^{16} RO^{300} w0^{300} G0^8}{c0^{340} h0^{292} N0^{300} e0^{16}} = \pi^{-\frac{343 \sqrt{7} \zeta(3)^{5/3}}{\zeta(5)^{7/8}}}, 99.99889736$$

$$\frac{A0^{38} RO^{245} w0^{245} G0^{19}}{c0^{340} h0^{226} N0^{245} e0^{38}} = \pi^{-\frac{1792 7^{1/6}}{\zeta(5)^{7/2}}}, 99.99612194$$

$$\frac{A0^{14} RO^{304} w0^{304} G0^7}{c0^{339} h0^{297} N0^{304} e0^{14}} = \pi^{-\frac{512 \ln(3)^6}{\ln(2)^{5/9}}}, 99.99816246$$

$$\frac{A0^{60} RO^{189} w0^{189} G0^{30}}{c0^{339} h0^{159} N0^{189} e0^{60}} = \pi^{-\frac{6561}{25} 5^{6/7} 7^{4/7}}, 99.99356636$$

$$\frac{A0^{26} RO^{273} w0^{273} G0^{13}}{c0^{338} h0^{260} N0^{273} e0^{26}} = \pi^{-\frac{3125}{\pi^{5/9} \zeta(5)^{2/9}}}, 99.99793022$$

$$\frac{A0^{86} RO^{123} w0^{123} G0^{43}}{c0^{338} h0^{80} N0^{123} e0^{86}} = \pi^{-2^{8/9} \pi^{61/9}}, 99.99380050$$

$$\frac{RO^{342} w0^{342} e0^2}{c0^{337} h0^{343} A0^2 G0 N0^{342}} = \pi^{-\frac{125 \pi^{5/6}}{\ln(2)^{4/9}}}, 99.99982127$$

$$\frac{A0^6 RO^{322} w0^{322} G0^3}{c0^{337} h0^{319} N0^{322} e0^6} = \frac{1}{\frac{17791}{24} \pi}, 99.99989616$$

$$\frac{A0^{88} RO^{117} w0^{117} G0^{44}}{c0^{337} h0^{73} N0^{117} e0^{88}} = \pi^{-\pi^6 \zeta(3)^8 \zeta(5)^{3/2}}, 99.99995170$$

$$\frac{A0^{46} R0^{221} w0^{221} G0^{23}}{c0^{336} h0^{198} N0^{221} e0^{46}} = \pi^{-\frac{\pi^7}{\zeta(3)^{4/5} \zeta(5)^{3/4}}}, 99.99986549$$

$$\frac{A0^{96} R0^{96} w0^{96} G0^{48}}{c0^{336} h0^{48} N0^{96} e0^{96}} = \pi^{-7 \cdot 7^{2/3} \pi^{9/2} \ln(3)^{5/6}}, 99.99820193$$

$$\frac{A0^{20} R0^{285} w0^{285} G0^{10}}{c0^{335} h0^{275} N0^{285} e0^{20}} = \frac{1}{\frac{41023}{30} \pi}, 99.99965745$$

$$\frac{A0^{38} R0^{240} w0^{240} G0^{19}}{c0^{335} h0^{221} N0^{240} e0^{38}} = \pi^{-81 \cdot 5^{4/5} \pi^{7/4}}, 99.99996916$$

$$\frac{A0^{56} R0^{195} w0^{195} G0^{28}}{c0^{335} h0^{167} N0^{195} e0^{56}} = \pi^{-245 e^{\frac{5}{2}}}, 99.99562737$$

$$\frac{h0^{361} A0^{232} G0^{116} N0^{245}}{c0^{335} R0^{245} w0^{245} e0^{232}} = \pi^{-6561 \cdot 2^{5/8} \zeta(3)^{2/5}}, 99.99795764$$

$$\frac{A0^{34} R0^{248} w0^{248} G0^{17}}{c0^{333} h0^{231} N0^{248} e0^{34}} = \frac{1}{\frac{79743}{40} \pi}, 99.99921112$$

$$\frac{h0^{375} A0^{236} G0^{118} N0^{257}}{c0^{333} R0^{257} w0^{257} e0^{236}} = \frac{1}{\frac{110683}{10} \pi}, 99.99752354$$

$$\frac{A0^{82} R0^{127} w0^{127} G0^{41}}{c0^{332} h0^{86} N0^{127} e0^{82}} = \frac{1}{\frac{45634}{11} \pi}, 99.99949075$$

$$\frac{A0^8 R0^{309} w0^{309} G0^4}{c0^{329} h0^{305} N0^{309} e0^8} = \pi^{-\frac{343 \cdot 2^{1/8} \sqrt{7}}{\ln(3)^2}}, 99.99907741$$

$$\frac{A0^{20} R0^{279} w0^{279} G0^{10}}{c0^{329} h0^{269} N0^{279} e0^{20}} = \pi^{-\frac{823543}{9} \frac{3^{6/7}}{\pi^{9/2}}}, 99.99997834$$

$$\frac{A0^{28} R0^{259} w0^{259} G0^{14}}{c0^{329} h0^{245} N0^{259} e0^{28}} = \pi^{-\frac{2401}{3} \cdot 3^{2/3} \zeta(5)^{7/8}}, 99.99811734$$

$$\frac{A0^{72} R0^{149} w0^{149} G0^{36}}{c0^{329} h0^{113} N0^{149} e0^{72}} = \pi^{-\frac{1}{2} \frac{2^{1/4} \pi^8}{\ln(3)^{9/2}}}, 99.99804668$$

$$\frac{A0^6 R0^{313} w0^{313} G0^3}{c0^{328} h0^{310} N0^{313} e0^6} = \pi^{-\frac{1}{5} \frac{5^{1/8} \pi^7}{\zeta(5)^{3/8}}}, 99.99912102$$

$$\frac{A0^{92} R0^{98} w0^{98} G0^{46}}{c0^{328} h0^{52} N0^{98} e0^{92}} = \pi^{-\frac{625 \sqrt{5} \pi^{6/5}}{\zeta(3)}}, 99.99867200$$

$$\frac{R0^{337} w0^{337} e0^4}{c0^{327} h0^{339} A0^4 G0^2 N0^{337}} = \pi^{-125 5^{9/20} \ln(3)^{4/5}}, 99.99983243$$

$$\frac{A0^2 R0^{322} w0^{322} G0}{c0^{327} h0^{321} N0^{322} e0^2} = \pi^{-\frac{16807 \ln(2)^9}{\ln(3)^{4/3}}}, 99.99995881$$

$$\frac{A0^{42} R0^{222} w0^{222} G0^{21}}{c0^{327} h0^{201} N0^{222} e0^{42}} = \pi^{-\frac{625}{3} 3^{7/8} 7^{3/4}}, 99.99905989$$

$$\frac{A0^{88} R0^{107} w0^{107} G0^{44}}{c0^{327} h0^{63} N0^{107} e0^{88}} = \pi^{-\frac{19683}{7} 7^{1/8} \zeta(3)^{9/8}}, 99.99080035$$

$$\frac{A0^{64} R0^{166} w0^{166} G0^{32}}{c0^{326} h0^{134} N0^{166} e0^{64}} = \pi^{-7 7^{3/4} \pi^4 \zeta(5)^{7/2}}, 99.99548255$$

$$\frac{R0^{330} w0^{330} e0^2}{c0^{325} h0^{331} A0^2 G0 N0^{330}} = \pi^{-243 \zeta(3)^{73/33}}, 99.99984211$$

$$\frac{R0^{325} w0^{325}}{c0^{325} h0^{325} N0^{325}} = \pi^{-\frac{2401 e^{-8/5}}{\zeta(5)^{7/4}}}, 99.99999572$$

$$\frac{A0^{52} R0^{195} w0^{195} G0^{26}}{c0^{325} h0^{169} N0^{195} e0^{52}} = \pi^{-\frac{3125}{2} 2^{4/7} \zeta(3)}, 99.99900828$$

$$\frac{A0^{92} R0^{95} w0^{95} G0^{46}}{c0^{325} h0^{49} N0^{95} e0^{92}} = \pi^{-\frac{312500}{81} 2^{1/4}}, 99.99940886$$

$$\frac{A0^{82} R0^{119} w0^{119} G0^{41}}{c0^{324} h0^{78} N0^{119} e0^{82}} = \pi^{-3125 \ln(3)^{9/4} \zeta(3)^{3/8}}, 99.99560676$$

$$\frac{A0^2 R0^{318} w0^{318} G0}{c0^{323} h0^{317} N0^{318} e0^2} = \pi^{-2 2^{3/4} \pi^5 \ln(2)^{7/4}}, 99.99969700$$

$$\frac{A0^{72} R0^{143} w0^{143} G0^{36}}{c0^{323} h0^{107} N0^{143} e0^{72}} = \pi^{-\frac{10125}{8} 2^{3/4} \sqrt{3}}, 99.99546778$$

$$\frac{A0^{82} R0^{118} w0^{118} G0^{41}}{c0^{323} h0^{77} N0^{118} e0^{82}} = \pi^{-\frac{77/9 \pi^6}{\zeta(5)^{3/2}}}, 99.99286854$$

$$\frac{R0^{332} w0^{332} e0^4}{c0^{322} h0^{334} A0^4 G0^2 N0^{332}} = \pi^{-\frac{\pi^{9/2} \zeta(3)^{5/2}}{\zeta(5)^{1/4}}}, 99.99988046$$

$$\frac{A0^{62} R0^{167} w0^{167} G0^{31}}{c0^{322} h0^{136} N0^{167} e0^{62}} = \pi^{-\frac{5103}{4} 2^{7/8} 7^{1/6}}, 99.99612987$$

$$\frac{A0^{40} R0^{221} w0^{221} G0^{20}}{c0^{321} h0^{201} N0^{221} e0^{40}} = \pi^{-\frac{1125 3^{2/3}}{\zeta(3)^{2/9}}}, 99.99656293$$

$$\frac{A0^{66} R0^{156} w0^{156} G0^{33}}{c0^{321} h0^{123} N0^{156} e0^{66}} = \frac{1}{\frac{47801}{\pi^{14}}}, 99.99974012$$

$$\frac{A0^{82} R0^{116} w0^{116} G0^{41}}{c0^{321} h0^{75} N0^{116} e0^{82}} = \pi^{-5^{2/3} e^7 \zeta(5)^7}, 99.99268999$$

$$\frac{R0^{320} w0^{320}}{c0^{320} h0^{320} N0^{320}} = \pi^{-\pi^{46/9} \zeta(5)^7}, 99.99996902$$

$$\frac{A0^{48} R0^{200} w0^{200} G0^{24}}{c0^{320} h0^{176} N0^{200} e0^{48}} = \pi^{-\pi^6 e^{9/9} \zeta(3)^3}, 99.99928308$$

$$\frac{h0^{370} A0^{230} G0^{115} N0^{255}}{c0^{320} R0^{255} w0^{255} e0^{230}} = \pi^{-\frac{1}{7} 7^{2/5} \pi^9 \ln(3)^{8/5}}, 99.99549846$$

$$\frac{A0^{18} R0^{274} w0^{274} G0^9}{c0^{319} h0^{265} N0^{274} e0^{18}} = \pi^{-\frac{2187}{14} 2^{3/5} 7^{6/7}}, 99.99827558$$

$$\frac{A0^{30} R0^{244} w0^{244} G0^{15}}{c0^{319} h0^{229} N0^{244} e0^{30}} = \pi^{-\frac{2401}{9} 3^{1/4} \sqrt{7} \ln(3)^7}, 99.99975824$$

$$\frac{A0^{56} R0^{178} w0^{178} G0^{28}}{c0^{318} h0^{150} N0^{178} e0^{56}} = \pi^{-\frac{2401}{\ln(2)^{3/4} \zeta(5)^{9/5}}}, 99.99959607$$

$$\frac{A0^{72} R0^{138} w0^{138} G0^{36}}{c0^{318} h0^{102} N0^{138} e0^{72}} = \pi^{-e^9 \ln(2)^{28/13}}, 99.99407033$$

$$\frac{A0^{78} R0^{123} w0^{123} G0^{39}}{c0^{318} h0^{84} N0^{123} e0^{78}} = \pi^{-19683 e^{-5/3} \zeta(5)^{5/3}}, 99.99436521$$

$$\frac{A0^{48} R0^{197} w0^{197} G0^{24}}{c0^{317} h0^{173} N0^{197} e0^{48}} = \pi^{-\frac{3125}{3} 3^{2/9} 5^{5/12}}, 99.99862327$$

$$\frac{A0^{88} R0^{97} w0^{97} G0^{44}}{c0^{317} h0^{53} N0^{97} e0^{88}} = \pi^{-3125 5^{2/15} \zeta(5)^{7/2}}, 99.99646806$$

$$\frac{R0^{335} w0^{335} e0^8}{c0^{315} h0^{339} A0^8 G0^4 N0^{335}} = \pi^{-\frac{128}{\pi^{1/4} \ln(3)^{7/4}}}, 99.99993196$$

$$\frac{R0^{320} w0^{320} e0^2}{c0^{315} h0^{321} A0^2 G0 N0^{320}} = \pi^{-35 5^{1/4} 7^{2/5} e^{9/8}}, 99.99979814$$

$$\frac{A0^{52} R0^{185} w0^{185} G0^{26}}{c0^{315} h0^{159} N0^{185} e0^{52}} = \pi^{-\frac{2401}{5} 5^{8/9} 7^{1/6}}, 99.99743045$$

$$\frac{A0^{70} R0^{140} w0^{140} G0^{35}}{c0^{315} h0^{105} N0^{140} e0^{70}} = \pi^{-\frac{1}{7} 7^{2/3} e^{5/6}}, 99.99869795$$

$$\frac{A0^{80} R0^{115} w0^{115} G0^{40}}{c0^{315} h0^{75} N0^{115} e0^{80}} = \pi^{-\frac{\pi^3 e^5}{\zeta(3)^{5/7}}}, 99.99355161$$

$$\frac{h0^{369} A0^{228} G0^{114} N0^{255}}{c0^{315} R0^{255} w0^{255} e0^{228}} = \pi^{-\pi^7 e^{7/6} \zeta(5)^{8/3}}, 99.99445839$$

$$\frac{R0^{313} w0^{313}}{c0^{313} h0^{313} N0^{313}} = \pi^{-\frac{343}{2} 2^{5/6} 7^{5/27}}, 99.99989955$$

$$\frac{A0^{78} R0^{118} w0^{118} G0^{39}}{c0^{313} h0^{79} N0^{118} e0^{78}} = \pi^{-\frac{\zeta(3)^{91/2}}{\ln(3)}}, 99.98903012$$

$$\frac{R0^{327} w0^{327} e0^6}{c0^{312} h0^{330} A0^6 G0^3 N0^{327}} = \pi^{-343 \ln(2)^2 \zeta(5)^{2/5}}, 99.99984885$$

$$\frac{A0^{48} R0^{192} w0^{192} G0^{24}}{c0^{312} h0^{168} N0^{192} e0^{48}} = \pi^{-\frac{3125}{\ln(3)^{5/4} \zeta(3)^{3/8}}}, 99.99981270$$

$$\frac{A0^{58} R0^{166} w0^{166} G0^{29}}{c0^{311} h0^{137} N0^{166} e0^{58}} = \pi^{-\frac{e^8}{\ln(2)^{1/3} \zeta(3)^{5/9}}}, 99.99642111$$

$$\frac{A0^{80} R0^{111} w0^{111} G0^{40}}{c0^{311} h0^{71} N0^{111} e0^{80}} = \pi^{-\frac{6561}{5} 5^{1/5} e^{4/5}}, 99.99473220$$

$$\frac{A0^{22} R0^{255} w0^{255} G0^{11}}{c0^{310} h0^{244} N0^{255} e0^{22}} = \pi^{-\frac{729}{\ln(2)^{31/17}}}, 99.99919399$$

$$\frac{A0^{60} R0^{160} w0^{160} G0^{30}}{c0^{310} h0^{130} N0^{160} e0^{60}} = \pi^{-5 \cdot 3^{1/3} 5^{2/3} e^5}, 99.99742127$$

$$\frac{A0^{10} R0^{284} w0^{284} G0^5}{c0^{309} h0^{279} N0^{284} e0^{10}} = \pi^{-\frac{1}{27} 3^{3/4} e^9 \zeta(5)^7}, 99.99960904$$

$$\frac{A0^6 R0^{293} w0^{293} G0^3}{c0^{308} h0^{290} N0^{293} e0^6} = \pi^{-\frac{729}{\ln(3)^{8/19}}}, 99.99958267$$

$$\frac{A0^{10} R0^{283} w0^{283} G0^5}{c0^{308} h0^{278} N0^{283} e0^{10}} = \pi^{-\frac{3125 \zeta(5)^{8/7}}{\pi^{8/7}}}, 99.99953789$$

$$\frac{A0^{54} R0^{173} w0^{173} G0^{27}}{c0^{308} h0^{146} N0^{173} e0^{54}} = \frac{1}{\frac{42856}{15} \pi}, 99.99942916$$

$$\frac{h0^{382} A0^{230} G0^{115} N0^{267}}{c0^{308} R0^{267} w0^{267} e0^{230}} = \pi^{-\frac{2401 \cdot 7^{4/5}}{\ln(3)^{3/5}}}, 99.98805148$$

$$\frac{R0^{317} w0^{317} e0^4}{c0^{307} h0^{319} A0^4 G0^2 N0^{317}} = \pi^{-\frac{343}{\zeta(3)^{79/46}}}, 99.99979045$$

$$\frac{A0^{24} R0^{246} w0^{246} G0^{12}}{c0^{306} h0^{234} N0^{246} e0^{24}} = \pi^{-\frac{625}{3} \frac{3^{4/5}}{\ln(2)^3}}, 99.99886334$$

$$\frac{A0^{86} R0^{91} w0^{91} G0^{43}}{c0^{306} h0^{48} N0^{91} e0^{86}} = \pi^{-\frac{1}{7} 7^{2/3} \pi^7 e}, 99.99229008$$

$$\frac{A0^{70} R0^{130} w0^{130} G0^{35}}{c0^{305} h0^{95} N0^{130} e0^{70}} = \pi^{-\frac{e^8 \zeta(3)^{9/5}}{\ln(3)^{8/5}}}, 99.99772865$$

$$\frac{A0^{10} R0^{279} w0^{279} G0^5}{c0^{304} h0^{274} N0^{279} e0^{10}} = \pi^{-\frac{243 \pi^{4/3}}{\zeta(3)^{4/3}}}, 99.99913877$$

$$\frac{A0^{64} R0^{144} w0^{144} G0^{32}}{c0^{304} h0^{112} N0^{144} e0^{64}} = \pi^{-\pi^7 \ln(3)^{1/4} \zeta(5)^{9/5}}, 99.99728242$$

$$\frac{A0^{82} R0^{99} w0^{99} G0^{41}}{c0^{304} h0^{58} N0^{99} e0^{82}} = \frac{1}{\frac{82187}{20}}, 99.99967816$$

$$\frac{R0^{333} w0^{333} e0^{12}}{c0^{303} h0^{339} A0^{12} G0^6 N0^{333}} = \pi \frac{49 \sqrt{7} \zeta(5)^{4/7}}{\ln(3)^{3/2}}, 99.99994161$$

$$\frac{A0^{78} R0^{108} w0^{108} G0^{39}}{c0^{303} h0^{69} N0^{108} e0^{78}} = \pi^{-\frac{4374}{\ln(3)^{8/7}}}, 99.99359506$$

$$\frac{A0^{28} R0^{232} w0^{232} G0^{14}}{c0^{302} h0^{218} N0^{232} e0^{28}} = \pi^{-\frac{3125}{\zeta(3)^{91/27}}}, 99.99811819$$

$$\frac{A0^{74} R0^{117} w0^{117} G0^{37}}{c0^{302} h0^{80} N0^{117} e0^{74}} = \pi^{-1225 5^{7/24} 7^{1/3}}, 99.99740031$$

$$\frac{A0^{76} R0^{112} w0^{112} G0^{38}}{c0^{302} h0^{74} N0^{112} e0^{76}} = \pi^{-1536 3^{5/6}}, 99.99431871$$

$$\frac{A0^{80} R0^{102} w0^{102} G0^{40}}{c0^{302} h0^{62} N0^{102} e0^{80}} = \pi^{-\frac{8748}{7} 7^{3/5}}, 99.99328172$$

$$\frac{A0^{48} R0^{180} w0^{180} G0^{24}}{c0^{300} h0^{156} N0^{180} e0^{48}} = \pi^{-\frac{2187 \zeta(5)^6}{\ln(3)^{4/7}}}, 99.99797430$$

$$\frac{A0^{72} R0^{120} w0^{120} G0^{36}}{c0^{300} h0^{84} N0^{120} e0^{72}} = \pi^{-\sqrt{2} e^{\frac{55}{7}}}, 99.99430044$$

$$\frac{A0^{84} R0^{90} w0^{90} G0^{42}}{c0^{300} h0^{48} N0^{90} e0^{84}} = \pi^{-\frac{16807 e^{-\frac{8}{7}}}{\zeta(3)^{4/3}}}, 99.99498156$$

$$\frac{A0^{48} R0^{179} w0^{179} G0^{24}}{c0^{299} h0^{155} N0^{179} e0^{48}} = \pi^{-\frac{15625}{7} e^{\frac{1}{7}}}, 99.99752539$$

$$\frac{h0^{373} A0^{224} G0^{112} N0^{261}}{c0^{299} R0^{261} w0^{261} e0^{224}} = \pi^{-\frac{\pi^8 e^{-1}}{\ln(2)^3}}, 99.99469472$$

$$\frac{A0^{84} R0^{88} w0^{88} G0^{42}}{c0^{298} h0^{46} N0^{88} e0^{84}} = \pi^{-\pi^9 \ln(2)^{91/17}}, 99.99614425$$

$$\frac{A0^{76} RO^{106} w0^{106} G0^{38}}{c0^{296} h0^{68} NO^{106} e0^{76}} = \pi^{-\frac{256\pi^{5/2}}{\ln(3)^{5/3}}}, 99.99635518$$

$$\frac{A0^{36} RO^{205} w0^{205} G0^{18}}{c0^{295} h0^{187} NO^{205} e0^{36}} = \pi^{-\frac{2401\pi^{3/7}}{\ln(3)^7}}, 99.99980039$$

$$\frac{R0^{334} w0^{334} e0^{16}}{c0^{294} h0^{342} A0^{16} G0^8 NO^{334}} = \pi^{-\frac{125e^{-\frac{3}{4}}}{\ln(2)^{9/2}}}, 99.99979359$$

$$\frac{A0^{22} RO^{239} w0^{239} G0^{11}}{c0^{294} h0^{228} NO^{239} e0^{22}} = \pi^{-343 \cdot 2^{4/9} \sqrt{7} \ln(3)^{4/3}}, 99.99986132$$

$$\frac{A0^{28} RO^{224} w0^{224} G0^{14}}{c0^{294} h0^{210} NO^{224} e0^{28}} = \pi^{-2187 \ln(2)^{5/4} \ln(3)^2}, 99.99723115$$

$$\frac{A0^{74} RO^{109} w0^{109} G0^{37}}{c0^{294} h0^{72} NO^{109} e0^{74}} = \pi^{-\frac{78125e^{-3}}{\ln(3)^{3/7}}}, 99.99946615$$

$$\frac{A0^{22} RO^{238} w0^{238} G0^{11}}{c0^{293} h0^{227} NO^{238} e0^{22}} = \pi^{-25\sqrt{5}\pi^{45/16}}, 99.99843059$$

$$\frac{A0^{48} RO^{173} w0^{173} G0^{24}}{c0^{293} h0^{149} NO^{173} e0^{48}} = \pi^{-2401e^{1/15}}, 99.99761299$$

$$\frac{A0^{60} RO^{143} w0^{143} G0^{30}}{c0^{293} h0^{113} NO^{143} e0^{60}} = \frac{1}{\frac{40373}{13}\pi}, 99.99929142$$

$$\frac{A0^{78} RO^{98} w0^{98} G0^{39}}{c0^{293} h0^{59} NO^{98} e0^{78}} = \pi^{-\frac{e^6}{\ln(2)^{31/5}}}, 99.99951162$$

$$\frac{A0^{12} RO^{262} w0^{262} G0^6}{c0^{292} h0^{256} NO^{262} e0^{12}} = \pi^{-\frac{256}{5} 5^{7/9} e^{5/3}}, 99.99917865$$

$$\frac{A0^{48} RO^{172} w0^{172} G0^{24}}{c0^{292} h0^{148} NO^{172} e0^{48}} = \pi^{-4 \cdot 2^{1/3} \pi^{49/9}}, 99.99668816$$

$$\frac{h0^{369} A0^{220} G0^{110} NO^{259}}{c0^{291} RO^{259} w0^{259} e0^{220}} = \pi^{-\pi^8 \zeta(5)^{47/21}}, 99.99912380$$

$$\frac{R0^{329} w0^{329} e0^{16}}{c0^{289} h0^{337} A0^{16} G0^8 NO^{329}} = \pi^{-\frac{729}{\pi^{2/3} \ln(3)^{5/6}}}, 99.99968962$$

$$\frac{A0^{74} RO^{104} w0^{104} G0^{37}}{c0^{289} h0^{67} N0^{104} e0^{74}} = \pi^{-\frac{3^{3/8} e^8}{\ln(3)^2}}, 99.99939659$$

$$\frac{h0^{378} A0^{222} G0^{111} N0^{267}}{c0^{288} RO^{267} w0^{267} e0^{222}} = \pi^{-\pi^8 \zeta(5)^{37/15}}, 99.99810574$$

$$\frac{A0^2 RO^{282} w0^{282} G0}{c0^{287} h0^{281} N0^{282} e0^2} = \pi^{-49 \sqrt{5} 7^{27/35}}, 99.99965957$$

$$\frac{A0^{10} RO^{262} w0^{262} G0^5}{c0^{287} h0^{257} N0^{262} e0^{10}} = \pi^{-175 7^{3/5} \zeta(3)^{9/4}}, 99.99947431$$

$$\frac{A0^{14} RO^{252} w0^{252} G0^7}{c0^{287} h0^{245} N0^{252} e0^{14}} = \pi^{-\frac{1}{4} 2^{2/5} e^8 \sqrt{\ln(3)}}, 99.99838299$$

$$\frac{A0^{56} RO^{147} w0^{147} G0^{28}}{c0^{287} h0^{119} N0^{147} e0^{56}} = \pi^{-\frac{1225 \sqrt{7}}{\zeta(3)^{4/7}}}, 99.99691409$$

$$\frac{A0^{12} RO^{256} w0^{256} G0^6}{c0^{286} h0^{250} N0^{256} e0^{12}} = \pi^{-\frac{343 \sqrt{7} \ln(3)^{5/8}}{\zeta(5)^{2/3}}}, 99.99989179$$

$$\frac{A0^{56} RO^{145} w0^{145} G0^{28}}{c0^{285} h0^{117} N0^{145} e0^{56}} = \pi^{-\frac{3^{3/4} e^8}{\ln(3)^9}}, 99.99543429$$

$$\frac{A0^{24} RO^{224} w0^{224} G0^{12}}{c0^{284} h0^{212} N0^{224} e0^{24}} = \frac{1}{\frac{33942}{23} \pi}, 99.99899476$$

$$\frac{RO^{313} w0^{313} e0^{12}}{c0^{283} h0^{319} A0^{12} G0^6 N0^{313}} = \pi^{-\frac{21 3^{3/4} 7^{3/5}}{\zeta(3)^{2/5}}}, 99.99995160$$

$$\frac{RO^{298} w0^{298} e0^6}{c0^{283} h0^{301} A0^6 G0^3 N0^{298}} = \frac{1}{\frac{6457}{51} \pi}, 99.99991807$$

$$\frac{A0^8 RO^{263} w0^{263} G0^4}{c0^{283} h0^{259} N0^{263} e0^8} = \pi^{-\pi^6 e^{-\frac{1}{4}} \zeta(5)^{1/4}}, 99.99978983$$

$$\frac{A0^{38} RO^{188} w0^{188} G0^{19}}{c0^{283} h0^{169} N0^{188} e0^{38}} = \pi^{-\frac{4375}{3} 3^{1/3}}, 99.99996064$$

$$\frac{A0^{64} RO^{123} w0^{123} G0^{32}}{c0^{283} h0^{91} N0^{123} e0^{64}} = \pi^{-\frac{343}{3} \sqrt{3} \sqrt{7} \pi^{8/5}}, 99.99518145$$

$$\frac{R0^{297} w0^{297} e0^6}{c0^{282} h0^{300} A0^6 G0^3 N0^{297}} = \pi^{-112} 7^{1/4} e^{-\frac{3}{8}}, 99.99990042$$

$$\frac{A0^4 R0^{272} w0^{272} G0^2}{c0^{282} h0^{270} N0^{272} e0^4} = \pi^{-243} 5^{4/9} \zeta(5)^4, 99.99949364$$

$$\frac{A0^{64} R0^{122} w0^{122} G0^{32}}{c0^{282} h0^{90} N0^{122} e0^{64}} = \pi^{-\frac{2048}{\ln(3)^{7/6}}}, 99.99725442$$

$$\frac{A0^{68} R0^{112} w0^{112} G0^{34}}{c0^{282} h0^{78} N0^{112} e0^{68}} = \pi^{-\frac{625\sqrt{5}\zeta(5)^{4/3}}{\ln(2)^{7/3}}}, 99.99801944$$

$$\frac{R0^{296} w0^{296} e0^6}{c0^{281} h0^{299} A0^6 G0^3 N0^{296}} = \pi^{-\frac{9}{\ln(2)^{1/6}} e^{\frac{2}{3}} \zeta(3)^{7/5}}, 99.99995321$$

$$\frac{A0^{44} R0^{171} w0^{171} G0^{22}}{c0^{281} h0^{149} N0^{171} e0^{44}} = \pi^{-\frac{823543}{1215} 5^{7/9}}, 99.99856628$$

$$\frac{R0^{300} w0^{300} e0^8}{c0^{280} h0^{304} A0^8 G0^4 N0^{300}} = \pi^{-\pi^{4/3} e^{\frac{5}{3}} \zeta(5)^8}, 99.99999177$$

$$\frac{A0^{14} R0^{244} w0^{244} G0^7}{c0^{279} h0^{237} N0^{244} e0^{14}} = \pi^{-\pi^{5/8} e^{6\ln(3)^{9/4}}}, 99.99894142$$

$$\frac{A0^{60} R0^{129} w0^{129} G0^{30}}{c0^{279} h0^{99} N0^{129} e0^{60}} = \pi^{-\frac{625\sqrt{5}\zeta(5)^5}{\ln(2)^{5/3}}}, 99.99449420$$

$$\frac{h0^{393} A0^{224} G0^{112} N0^{281}}{c0^{279} R0^{281} w0^{281} e0^{224}} = \pi^{-\frac{40353607}{\pi^7 \zeta(3)^{4/3}}}, 99.99337042$$

$$\frac{R0^{283} w0^{283} e0^2}{c0^{278} h0^{284} A0^2 G0 N0^{283}} = \pi^{-21} 3^{1/7} e^{\frac{5}{2}}, 99.99962657$$

$$\frac{A0^{32} R0^{198} w0^{198} G0^{16}}{c0^{278} h0^{182} N0^{198} e0^{32}} = \pi^{-\frac{2401}{2} \frac{2^{2/3}}{\zeta(5)^{7/6}}}, 99.99750921$$

$$\frac{A0^{66} R0^{113} w0^{113} G0^{33}}{c0^{278} h0^{80} N0^{113} e0^{66}} = \pi^{-\frac{625\sqrt{5}}{\ln(2)^{5/2} \zeta(5)^{9/8}}}, 99.99771565$$

$$\frac{RO^{322} wO^{322} eO^{18}}{cO^{277} hO^{331} AO^{18} GO^9 NO^{322}} = \pi^{\frac{6561}{49} 7^{3/4} \ln(2)^{6/7}}, 99.99994620$$

$$\frac{RO^{317} wO^{317} eO^{16}}{cO^{277} hO^{325} AO^{16} GO^8 NO^{317}} = \pi^{\frac{4 \cdot 2^{2/3} \pi^{7/3}}{\ln(2)^{7/2}}}, 99.99990509$$

$$\frac{AO^{34} RO^{192} wO^{192} GO^{17}}{cO^{277} hO^{175} NO^{192} eO^{34}} = \pi^{-\frac{625 \cdot 5^{11/15}}{\zeta(5)^{5/3}}}, 99.99936986$$

$$\frac{AO^{52} RO^{147} wO^{147} GO^{26}}{cO^{277} hO^{121} NO^{147} eO^{52}} = \pi^{-\frac{1}{32} 5^{2/3} \pi^9}, 99.99489723$$

$$\frac{AO^{16} RO^{236} wO^{236} GO^8}{cO^{276} hO^{228} NO^{236} eO^{16}} = \pi^{-\frac{78125}{49} \ln(2)}, 99.99892927$$

$$\frac{AO^{42} RO^{171} wO^{171} GO^{21}}{cO^{276} hO^{150} NO^{171} eO^{42}} = \pi^{-125 \cdot 3^{1/3} \sqrt{5} \cdot 7^{8/9}}, 99.99899357$$

$$\frac{AO^{66} RO^{110} wO^{110} GO^{33}}{cO^{275} hO^{77} NO^{110} eO^{66}} = \pi^{-\frac{\zeta(5)^4}{\ln(2)^{87/4}}}, 99.99864821$$

$$\frac{hO^{373} AO^{216} GO^{108} NO^{265}}{cO^{275} RO^{265} wO^{265} eO^{216}} = \pi^{-19683 \ln(2)^{31/17}}, 99.99363622$$

$$\frac{AO^4 RO^{264} wO^{264} GO^2}{cO^{274} hO^{262} NO^{264} eO^4} = \pi^{-\frac{5^{4/9} e^6}{\pi^{1/3}}}, 99.99991415$$

$$\frac{AO^{10} RO^{249} wO^{249} GO^5}{cO^{274} hO^{244} NO^{249} eO^{10}} = \pi^{-\frac{\pi^{7/5} e^5}{\ln(2)^{1/3}}}, 99.99884691$$

$$\frac{AO^{58} RO^{129} wO^{129} GO^{29}}{cO^{274} hO^{100} NO^{129} eO^{58}} = \pi^{-343 \cdot 3^{4/7} \sqrt{7} \ln(3)^6}, 99.99938578$$

$$\frac{AO^{30} RO^{198} wO^{198} GO^{15}}{cO^{273} hO^{183} NO^{198} eO^{30}} = \pi^{-343 \cdot 2^{1/3} \sqrt{7} \zeta(3)^{9/4}}, 99.99948585$$

$$\frac{hO^{375} AO^{216} GO^{108} NO^{267}}{cO^{273} RO^{267} wO^{267} eO^{216}} = \pi^{-49 \pi^{2/7} e^5}, 99.98394608$$

$$\frac{RO^{322} wO^{322} eO^{20}}{cO^{272} hO^{332} AO^{20} GO^{10} NO^{322}} = \pi^{\frac{343 \pi^{3/7}}{\zeta(3)^{3/7}}}, 99.99982786$$

$$\frac{h0^{394} A0^{222} G0^{111} N0^{283}}{c0^{272} R0^{283} w0^{283} e0^{222}} = \pi^{-\frac{2401 \cdot 3^{1/6} \sqrt{7}}{\ln(2)^{5/6}}}, 99.98857484$$

$$\frac{A0^{10} R0^{246} w0^{246} G0^5}{c0^{271} h0^{241} N0^{246} e0^{10}} = \pi^{-\pi^{9/2} e^{3/4} \ln(3)^{5/2}}, 99.99924890$$

$$\frac{A0^{22} R0^{216} w0^{216} G0^{11}}{c0^{271} h0^{205} N0^{216} e0^{22}} = \pi^{-\frac{625 \cdot 5^{8/15}}{\ln(3)^{4/5}}}, 99.99897129$$

$$\frac{R0^{325} w0^{325} e0^{22}}{c0^{270} h0^{336} A0^{22} G0^{11} N0^{325}} = \pi^{125 \sqrt{5} \pi^{4/7} \zeta(5)^{7/2}}, 99.99953050$$

$$\frac{A0^{22} R0^{215} w0^{215} G0^{11}}{c0^{270} h0^{204} N0^{215} e0^{22}} = \pi^{-\frac{\pi^7 \zeta(5)^{7/2}}{\zeta(3)^5}}, 99.99941715$$

$$\frac{A0^{32} R0^{190} w0^{190} G0^{16}}{c0^{270} h0^{174} N0^{190} e0^{32}} = \pi^{-\frac{3125}{9} \cdot 3^{1/4} \cdot 5^{6/7}}, 99.99901390$$

$$\frac{A0^{48} R0^{150} w0^{150} G0^{24}}{c0^{270} h0^{126} N0^{150} e0^{48}} = \pi^{-\frac{e^8}{\zeta(5)^{94/21}}}, 99.99938807$$

$$\frac{A0^{32} R0^{189} w0^{189} G0^{16}}{c0^{269} h0^{173} N0^{189} e0^{32}} = \pi^{-\frac{512 \cdot 7^{2/3}}{\zeta(5)^{8/9}}}, 99.99890846$$

$$\frac{A0^{22} R0^{213} w0^{213} G0^{11}}{c0^{268} h0^{202} N0^{213} e0^{22}} = \pi^{-1296 \zeta(5)^{7/5}}, 99.99899810$$

$$\frac{A0^{26} R0^{203} w0^{203} G0^{13}}{c0^{268} h0^{190} N0^{203} e0^{26}} = \frac{1}{\frac{32407}{21}}, 99.99984259$$

$$\frac{A0^{64} R0^{108} w0^{108} G0^{32}}{c0^{268} h0^{76} N0^{108} e0^{64}} = \pi^{-\frac{875 \sqrt{5} \cdot 7^{1/3}}{\ln(3)^{3/2}}}, 99.99325552$$

$$\frac{A0^4 R0^{257} w0^{257} G0^2}{c0^{267} h0^{255} N0^{257} e0^4} = \pi^{-\frac{625 e^6}{\zeta(3)^7}}, 99.99974828$$

$$\frac{A0^{50} R0^{141} w0^{141} G0^{25}}{c0^{266} h0^{116} N0^{141} e0^{50}} = \pi^{-\frac{1}{5} \frac{5^{2/9} e^9}{\ln(2)^{1/3}}}, 99.99698096$$

$$\frac{A0^6 R0^{249} w0^{249} G0^3}{c0^{264} h0^{246} N0^{249} e0^6} = \pi^{-\frac{2187 \zeta(5)^{8/5}}{\zeta(3)^7}}, 99.99976047$$

$$\frac{R0^{323} w0^{323} e0^{24}}{c0^{263} h0^{335} A0^{24} G0^{12} N0^{323}} = \pi^{\frac{25561}{36}}, 99.99991632$$

$$\frac{R0^{272} w0^{272} e0^4}{c0^{262} h0^{274} A0^4 G0^2 N0^{272}} = \pi^{-\pi^{1/7} e^{8 \ln(2)^8}}, 99.99997200$$

$$\frac{A0^{44} R0^{152} w0^{152} G0^{22}}{c0^{262} h0^{130} N0^{152} e0^{44}} = \pi^{-\frac{2401}{9} \sqrt{7} e^{5/5}}, 99.99667622$$

$$\frac{A0^{50} R0^{137} w0^{137} G0^{25}}{c0^{262} h0^{112} N0^{137} e0^{50}} = \pi^{-1701 \pi^{3/8}}, 99.99657265$$

$$\frac{A0^8 R0^{241} w0^{241} G0^4}{c0^{261} h0^{237} N0^{241} e0^8} = \pi^{-\frac{25 \cdot 5^{1/3} \pi^{5/2}}{\ln(3)^{1/3}}}, 99.99931160$$

$$\frac{A0^{16} R0^{221} w0^{221} G0^8}{c0^{261} h0^{213} N0^{221} e0^{16}} = \pi^{-448 \cdot 7^{1/3} \ln(3)^{5/2}}, 99.99990594$$

$$\frac{A0^{28} R0^{191} w0^{191} G0^{14}}{c0^{261} h0^{177} N0^{191} e0^{28}} = \pi^{-\frac{1}{7} 7^{5/8} \pi^7 \zeta(5)^3}, 99.99757015$$

$$\frac{A0^{10} R0^{235} w0^{235} G0^5}{c0^{260} h0^{230} N0^{235} e0^{10}} = \pi^{-\frac{e^7 \ln(2)^{2/9}}{\zeta(5)^6}}, 99.99882970$$

$$\frac{A0^{30} R0^{185} w0^{185} G0^{15}}{c0^{260} h0^{170} N0^{185} e0^{30}} = \pi^{-\frac{3125}{\zeta(5)^{83/5}}}, 99.99959820$$

$$\frac{h0^{394} A0^{218} G0^{109} N0^{285}}{c0^{260} R0^{285} w0^{285} e0^{218}} = \pi^{-\frac{1}{2} 2^{5/9} \pi^8 \ln(3)^4}, 99.98047562$$

$$\frac{A0^{36} R0^{168} w0^{168} G0^{18}}{c0^{258} h0^{150} N0^{168} e0^{36}} = \pi^{-\frac{e^9}{\pi^{6/5} \zeta(5)}}, 99.99778409$$

$$\frac{A0^{40} R0^{158} w0^{158} G0^{20}}{c0^{258} h0^{138} N0^{158} e0^{40}} = \pi^{-\frac{1953125 \zeta(5)^{5/3}}{\pi^6}}, 99.99564565$$

$$\frac{A0^{70} R0^{83} w0^{83} G0^{35}}{c0^{258} h0^{48} N0^{83} e0^{70}} = \pi^{-\frac{4802}{5} 5^{1/5} \sqrt{7}}, 99.99864470$$

$$\frac{R0^{297} w0^{297} e0^{16}}{c0^{257} h0^{305} A0^{16} G0^8 N0^{297}} = \pi^{\frac{2401}{25} \frac{5^{1/3} \sqrt{7}}{\pi^{1/6}}}, 99.99983920$$

$$\frac{R0^{287} w0^{287} e0^{12}}{c0^{257} h0^{293} A0^{12} G0^6 N0^{287}} = \pi^{343 e^{-\frac{3}{7} \ln(2)^{3/5}}}, 99.99988702$$

$$\frac{A0^2 R0^{252} w0^{252} G0}{c0^{257} h0^{251} N0^{252} e0^2} = \pi^{-2.2^{1/4} \pi^{9/2} \zeta(5)^{5/2}}, 99.99978521$$

$$\frac{A0^6 R0^{241} w0^{241} G0^3}{c0^{256} h0^{238} N0^{241} e0^6} = \pi^{-2187 e^{-\frac{9}{5} \zeta(3)^3}}, 99.99931088$$

$$\frac{h0^{386} A0^{214} G0^{107} N0^{279}}{c0^{256} R0^{279} w0^{279} e0^{214}} = \pi^{-9604 \ln(3)^{2/5}}, 99.98117646$$

$$\frac{h0^{393} A0^{216} G0^{108} N0^{285}}{c0^{255} R0^{285} w0^{285} e0^{216}} = \frac{1}{\frac{80485}{8}}, 99.99574645$$

$$\frac{A0^8 R0^{234} w0^{234} G0^4}{c0^{254} h0^{230} N0^{234} e0^8} = \pi^{-\frac{343}{2} \sqrt{2} 7^{5/9}}, 99.99920271$$

$$\frac{A0^{40} R0^{154} w0^{154} G0^{20}}{c0^{254} h0^{134} N0^{154} e0^{40}} = \pi^{-\frac{e^8}{\zeta(3)^{23/13}}}, 99.99922993$$

$$\frac{A0^{54} R0^{119} w0^{119} G0^{27}}{c0^{254} h0^{92} N0^{119} e0^{54}} = \pi^{-\frac{5764801}{2187} \ln(3)^{4/7}}, 99.99806726$$

$$\frac{A0^{58} R0^{109} w0^{109} G0^{29}}{c0^{254} h0^{80} N0^{109} e0^{58}} = \pi^{-\frac{3125 \zeta(3)^{1/5}}{\zeta(5)^{5/2}}}, 99.99635999$$

$$\frac{h0^{400} A0^{218} G0^{109} N0^{291}}{c0^{254} R0^{291} w0^{291} e0^{218}} = \pi^{-1024 2^{2/3} \pi^{8/5}}, 99.99863830$$

$$\frac{R0^{273} w0^{273} e0^8}{c0^{253} h0^{277} A0^8 G0^4 N0^{273}} = \pi^{\frac{\zeta(3)^{8/3} \zeta(5)^{9/5}}{\ln(2)^3}}, 99.99999960$$

$$\frac{R0^{253} w0^{253}}{c0^{253} h0^{253} N0^{253}} = \pi^{-200 e^{\frac{4}{7}}}, 99.99956748$$

$$\frac{A0^{16} R0^{213} w0^{213} G0^8}{c0^{253} h0^{205} N0^{213} e0^{16}} = \pi^{-\frac{e^7 \zeta(5)^{2/3}}{\zeta(3)^{1/4}}}, 99.99937638$$

$$\frac{A0^{18} RO^{208} w0^{208} G0^9}{c0^{253} h0^{199} N0^{208} e0^{18}} = \pi^{-\frac{625\sqrt{5}}{\pi^{1/8} \zeta(5)^{9/8}}}, 99.99989776$$

$$\frac{A0^{28} RO^{183} w0^{183} G0^{14}}{c0^{253} h0^{169} N0^{183} e0^{28}} = \frac{1}{\frac{38689}{24} \pi}, 99.99945829$$

$$\frac{A0^{26} RO^{187} w0^{187} G0^{13}}{c0^{252} h0^{174} N0^{187} e0^{26}} = \pi^{-\frac{3125 \cdot 5^{6/17}}{\zeta(3)^7}}, 99.99803332$$

$$\frac{RO^{286} w0^{286} e0^{14}}{c0^{251} h0^{293} A0^{14} G0^7 N0^{286}} = \pi^{-\frac{\pi^5}{\zeta(5)^{78/29}}}, 99.99993421$$

$$\frac{RO^{276} w0^{276} e0^{10}}{c0^{251} h0^{281} A0^{10} G0^5 N0^{276}} = \pi^{5/7} \pi^3, 99.99993108$$

$$\frac{A0^{10} RO^{226} w0^{226} G0^5}{c0^{251} h0^{221} N0^{226} e0^{10}} = \pi^{-\frac{\pi^{3/2} e^5}{\zeta(5)^{7/8}}}, 99.99943578$$

$$\frac{A0^{64} RO^{91} w0^{91} G0^{32}}{c0^{251} h0^{59} N0^{91} e0^{64}} = \pi^{-\frac{\pi^7}{\ln(2)^{1/5} \zeta(5)^{1/5}}}, 99.99411442$$

$$\frac{A0^{68} RO^{81} w0^{81} G0^{34}}{c0^{251} h0^{47} N0^{81} e0^{68}} = \pi^{-\frac{3125}{\ln(2)^{2/5} \zeta(5)^{5/3}}}, 99.99510849$$

$$\frac{A0^8 RO^{230} w0^{230} G0^4}{c0^{250} h0^{226} N0^{230} e0^8} = \pi^{-\frac{625}{2} 2^{2/3} 5^{2/9}}, 99.99890661$$

$$\frac{A0^{60} RO^{100} w0^{100} G0^{30}}{c0^{250} h0^{70} N0^{100} e0^{60}} = \pi^{-\frac{3125 e^9}{\ln(3)^5}}, 99.99677481$$

$$\frac{A0^{24} RO^{188} w0^{188} G0^{12}}{c0^{248} h0^{176} N0^{188} e0^{24}} = \pi^{-\frac{2187 \ln(2)^{5/6}}{\zeta(3)^{2/3}}}, 99.99971675$$

$$\frac{A0^{30} RO^{173} w0^{173} G0^{15}}{c0^{248} h0^{158} N0^{173} e0^{30}} = \pi^{-\frac{2401}{3} \frac{3^{3/4}}{\zeta(3)^{2/5}}}, 99.99971951$$

$$\frac{A0^{82} RO^{43} w0^{43} G0^{41}}{c0^{248} h0^2 N0^{43} e0^{82}} = \pi^{-3125 \ln(3)^{3/4} \zeta(3)}, 99.99913279$$

$$\frac{h0^{70} A0^{106} G0^{53} N0^{17}}{c0^{248} R0^{17} w0^{17} e0^{106}} = \pi^{-\frac{512}{3} 3^{2/3} e^{\frac{8}{3}}}, 99.99845694$$

$$\frac{h0^{112} A0^{120} G0^{60} N0^{52}}{c0^{248} R0^{52} w0^{52} e0^{120}} = \pi^{-2^{7/8} \pi^7 \ln(3)^{3/8}}, 99.99222644$$

$$\frac{R0^{307} w0^{307} e0^{24}}{c0^{247} h0^{319} A0^{24} G0^{12} N0^{307}} = \pi^{\frac{\pi^{9/2} \zeta(3)^8}{\zeta(5)^{3/4}}}, 99.99955870$$

$$\frac{A0^2 R0^{242} w0^{242} G0}{c0^{247} h0^{241} N0^{242} e0^2} = \pi^{-\frac{1}{5} \frac{5^{5/8} \pi^6}{\ln(3)^2}}, 99.99939409$$

$$\frac{A0^{44} R0^{137} w0^{137} G0^{22}}{c0^{247} h0^{115} N0^{137} e0^{44}} = \pi^{-375 \sqrt{3} 5^{19/24}}, 99.99852780$$

$$\frac{A0^{70} R0^{72} w0^{72} G0^{35}}{c0^{247} h0^{37} N0^{72} e0^{70}} = \frac{1}{\frac{52357}{15} \pi}, 99.99920262$$

$$\frac{A0^{62} R0^{91} w0^{91} G0^{31}}{c0^{246} h0^{60} N0^{91} e0^{62}} = \pi^{-\frac{\pi^{4/9} e^8}{\zeta(3)^{5/2}}}, 99.99483192$$

$$\frac{A0^{70} R0^{71} w0^{71} G0^{35}}{c0^{246} h0^{36} N0^{71} e0^{70}} = \pi^{-2401 2^{1/5} \ln(3)^{5/2}}, 99.99665519$$

$$\frac{h0^{24} A0^{90} R0^{21} w0^{21} G0^{45}}{c0^{246} N0^{21} e0^{90}} = \pi^{-\frac{\pi^{71/9}}{\zeta(3)^{7/2}}}, 99.99205907$$

$$\frac{h0^{150} A0^{132} G0^{66} N0^{84}}{c0^{246} R0^{84} w0^{84} e0^{132}} = \pi^{-\frac{5764801 \zeta(5)^{5/4}}{\pi^6}}, 99.99391002$$

$$\frac{R0^{270} w0^{270} e0^{10}}{c0^{245} h0^{275} A0^{10} G0^5 N0^{270}} = \pi^{\frac{625 \sqrt{5} e^{-\frac{9}{4}}}{\zeta(5)^9}}, 99.99991851$$

$$\frac{R0^{260} w0^{260} e0^6}{c0^{245} h0^{263} A0^6 G0^3 N0^{260}} = \pi^{-\frac{25}{7} 5^{2/3} 7^{3/4} \zeta(3)^{8/3}}, 99.99996102$$

$$\frac{A0^2 R0^{240} w0^{240} G0}{c0^{245} h0^{239} N0^{240} e0^2} = \pi^{-1323 \sqrt{3} e^{-\frac{5}{3}}}, 99.99979805$$

$$\frac{A0^{22} R0^{190} w0^{190} G0^{11}}{c0^{245} h0^{179} N0^{190} e0^{22}} = \pi^{-1296 \ln(3)^{2/7}}, 99.99873499$$

$$\frac{A0^{64} R0^{85} w0^{85} G0^{32}}{c0^{245} h0^{53} N0^{85} e0^{64}} = \pi^{-256 2^{2/7} e^{7/3}}, 99.99863970$$

$$\frac{h0 A0^{82} R0^{40} w0^{40} G0^{41}}{c0^{245} N0^{40} e0^{82}} = \pi^{-\frac{1}{5} 5^{1/3} \pi^{6/5} e^8}, 99.99860468$$

$$\frac{R0^{274} w0^{274} e0^{12}}{c0^{244} h0^{280} A0^{12} G0^6 N0^{274}} = \pi^{\frac{343}{\ln(3)^5 \zeta(5)^{9/4}}}, 99.99990471$$

$$\frac{R0^{264} w0^{264} e0^8}{c0^{244} h0^{268} A0^8 G0^4 N0^{264}} = \pi^{\frac{49}{25} 5^{2/5} 7^{1/3} \pi^{4/5}}, 99.99999759$$

$$\frac{R0^{244} w0^{244}}{c0^{244} h0^{244} N0^{244}} = \pi^{-49 5^{1/6} 7^{2/3} \ln(3)^4}, 99.99962038$$

$$\frac{A0^2 R0^{239} w0^{239} G0}{c0^{244} h0^{238} N0^{239} e0^2} = \pi^{-147 3^{4/5} 7^{2/3} \ln(2)^3}, 99.99966316$$

$$\frac{A0^{42} R0^{139} w0^{139} G0^{21}}{c0^{244} h0^{118} N0^{139} e0^{42}} = \pi^{-\frac{2401}{\zeta(3)^{15/37}}}, 99.99957467$$

$$\frac{h0^{68} A0^{104} G0^{52} N0^{16}}{c0^{244} R0^{16} w0^{16} e0^{104}} = \pi^{-3125 5^{4/17} \ln(3)}, 99.99735174$$

$$\frac{h0^{134} A0^{126} G0^{63} N0^{71}}{c0^{244} R0^{71} w0^{71} e0^{126}} = \pi^{-\frac{729}{49} e^6}, 99.99514855$$

$$\frac{A0^{44} R0^{133} w0^{133} G0^{22}}{c0^{243} h0^{111} N0^{133} e0^{44}} = \pi^{-588 2^{1/4} \sqrt{3} 7^{1/3}}, 99.99685744$$

$$\frac{A0^{80} R0^{43} w0^{43} G0^{40}}{c0^{243} h0^3 N0^{43} e0^{80}} = \frac{1}{\frac{35407}{9}}, 99.99883274$$

$$\frac{h0^{177} A0^{140} G0^{70} N0^{107}}{c0^{243} R0^{107} w0^{107} e0^{140}} = \pi^{-1715 5^{3/4} \zeta(5)^4}, 99.99668819$$

$$\frac{A0^{48} R0^{122} w0^{122} G0^{24}}{c0^{242} h0^{98} N0^{122} e0^{48}} = \pi^{-2 2^{1/8} e^7 \zeta(5)^{7/6}}, 99.99918138$$

$$\frac{h0^{130} A0^{124} G0^{62} N0^{68}}{c0^{242} R0^{68} w0^{68} e0^{124}} = \pi^{-\frac{3^{7/8} \pi^7}{\zeta(5)^8}}, 99.99543504$$

$$\frac{A0^{12} R0^{211} w0^{211} G0^6}{c0^{241} h0^{205} N0^{211} e0^{12}} = \pi^{-49} 7^{1/3} \pi^{2/3} \zeta(3)^8, 99.99943580$$

$$\frac{A0^{62} R0^{86} w0^{86} G0^{31}}{c0^{241} h0^{55} N0^{86} e0^{62}} = \pi^{-\frac{16807}{9} \frac{3^{3/5}}{\zeta(5)^4}}, 99.99696216$$

$$\frac{h0^{71} A0^{104} G0^{52} N0^{19}}{c0^{241} R0^{19} w0^{19} e0^{104}} = \pi^{-\frac{e^9 \ln(2)^{2/7}}{\ln(3)^4}}, 99.99912642$$

$$\frac{h0^{107} A0^{116} G0^{58} N0^{49}}{c0^{241} R0^{49} w0^{49} e0^{116}} = \pi^{-\frac{3136}{5} 5^{3/4} \sqrt{7}}, 99.99591579$$

$$\frac{h0^{395} A0^{212} G0^{106} N0^{289}}{c0^{241} R0^{289} w0^{289} e0^{212}} = \pi^{-\frac{6561 2^{2/7}}{\ln(2)^{4/7}}}, 99.98774489$$

$$\frac{R0^{260} w0^{260} e0^8}{c0^{240} h0^{264} A0^8 G0^4 N0^{260}} = \pi^{\frac{125}{49} \frac{7^{6/7}}{\ln(2)^{3/2}}}, 99.99999168$$

$$\frac{h0^{156} A0^{132} G0^{66} N0^{90}}{c0^{240} R0^{90} w0^{90} e0^{132}} = \pi^{-49} 5^{3/4} \sqrt{7} \pi^{7/3}, 99.98748535$$

$$\frac{R0^{274} w0^{274} e0^{14}}{c0^{239} h0^{281} A0^{14} G0^7 N0^{274}} = \pi^{\frac{\pi^4 e^5}{\ln(3)}}, 99.99966069$$

$$\frac{R0^{244} w0^{244} e0^2}{c0^{239} h0^{245} A0^2 G0 N0^{244}} = \frac{1}{\frac{19577}{80} \pi}, 99.99992944$$

$$\frac{A0^{22} R0^{184} w0^{184} G0^{11}}{c0^{239} h0^{173} N0^{184} e0^{22}} = \pi^{-343} 3^{1/4} \sqrt{7} \zeta(3)^{5/9}, 99.99983057$$

$$\frac{A0^{54} R0^{104} w0^{104} G0^{27}}{c0^{239} h0^{77} N0^{104} e0^{54}} = \pi^{-405} 5^{2/7} 7^{3/4}, 99.99897654$$

$$\frac{R0^{268} w0^{268} e0^{12}}{c0^{238} h0^{274} A0^{12} G0^6 N0^{268}} = \pi^{2\sqrt{2} \pi^{9/8} e^3}, 99.99999979$$

$$\frac{R0^{248} w0^{248} e0^4}{c0^{238} h0^{250} A0^4 G0^2 N0^{248}} = \pi^{-\frac{125\sqrt{5} \zeta(3)^{8/9}}{\pi^{2/3}}}, 99.99983244$$

$$\frac{A0^6 R0^{223} w0^{223} G0^3}{c0^{238} h0^{220} N0^{223} e0^6} = \pi^{-\frac{\pi^{7/4}}{\ln(2)^{12}}}, 99.99917248$$

$$\frac{RO^{247} wO^{247} eO^4}{cO^{237} hO^{249} AO^4 GO^2 NO^{247}} = \pi^{-\frac{49}{3} 3^{17/20} 7^{2/3}}, 99.99989531$$

$$\frac{AO^{36} RO^{147} wO^{147} GO^{18}}{cO^{237} hO^{129} NO^{147} eO^{36}} = \pi^{-\pi^{46/7} \zeta(3)^{2/7}}, 99.99980402$$

$$\frac{AO^{40} RO^{137} wO^{137} GO^{20}}{cO^{237} hO^{117} NO^{137} eO^{40}} = \frac{1}{\frac{40446}{19} \pi}, 99.99982833$$

$$\frac{AO^{46} RO^{122} wO^{122} GO^{23}}{cO^{237} hO^{99} NO^{122} eO^{46}} = \pi^{-\frac{2401 \sqrt{7}}{\pi^{5/6} \zeta(5)^{5/9}}}, 99.99926529$$

$$\frac{AO^{58} RO^{92} wO^{92} GO^{29}}{cO^{237} hO^{63} NO^{92} eO^{58}} = \pi^{-2187 \pi^{1/7} \zeta(3)^{5/7}}, 99.99993896$$

$$\frac{AO^{18} RO^{191} wO^{191} GO^9}{cO^{236} hO^{182} NO^{191} eO^{18}} = \pi^{-5^{1/3} \pi^5 e^{9/7}}, 99.99867648$$

$$\frac{AO^{44} RO^{126} wO^{126} GO^{22}}{cO^{236} hO^{104} NO^{126} eO^{44}} = \pi^{-\pi^7 \ln(2)^{7/9} \ln(3)^{1/6}}, 99.99713835$$

$$\frac{AO^{50} RO^{111} wO^{111} GO^{25}}{cO^{236} hO^{86} NO^{111} eO^{50}} = \pi^{-\frac{823543}{625} 5^{5/12}}, 99.99702624$$

$$\frac{AO^{54} RO^{101} wO^{101} GO^{27}}{cO^{236} hO^{74} NO^{101} eO^{54}} = \pi^{-\frac{2025 5^{1/4}}{\ln(3)}}, 99.99740084$$

$$\frac{AO^{56} RO^{96} wO^{96} GO^{28}}{cO^{236} hO^{68} NO^{96} eO^{56}} = \pi^{-\frac{2401 \zeta(3)^{6/5}}{\zeta(5)^{7/5}}}, 99.99827759$$

$$\frac{hO^{64} AO^{100} GO^{50} NO^{14}}{cO^{236} RO^{14} wO^{14} eO^{100}} = \pi^{-\frac{3 3^{3/5} \pi^6}{\zeta(5)^4}}, 99.99306815$$

$$\frac{RO^{285} wO^{285} eO^{20}}{cO^{235} hO^{295} AO^{20} GO^{10} NO^{285}} = \pi^{\frac{\frac{76}{e^{11}}}{\ln(3)^6}}, 99.99962196$$

$$\frac{AO^{10} RO^{210} wO^{210} GO^5}{cO^{235} hO^{205} NO^{210} eO^{10}} = \pi^{-\frac{625 2^{2/5}}{\zeta(5)^{8/5}}}, 99.99908633$$

$$\frac{AO^{20} RO^{185} wO^{185} GO^{10}}{cO^{235} hO^{175} NO^{185} eO^{20}} = \pi^{-\frac{1}{3} 3^{1/6} e^8 \zeta(5)^{7/9}}, 99.99860619$$

$$\frac{A0^{56} R0^{95} w0^{95} G0^{28}}{c0^{235} h0^{67} N0^{95} e0^{56}} = \frac{1}{\frac{31292}{11} \pi}, 99.99923353$$

$$\frac{A0^{66} R0^{70} w0^{70} G0^{33}}{c0^{235} h0^{37} N0^{70} e0^{66}} = \pi \frac{-\frac{729 \pi^{4/3}}{\sqrt{\zeta(5)}}}{}, 99.99458247$$

$$\frac{R0^{299} w0^{299} e0^{26}}{c0^{234} h0^{312} A0^{26} G0^{13} N0^{299}} = \pi \frac{\frac{2401 \sqrt{7} e^{-3}}{\ln(2)^{8/3}}}{}, 99.99909521$$

$$\frac{R0^{289} w0^{289} e0^{22}}{c0^{234} h0^{300} A0^{22} G0^{11} N0^{289}} = \pi \frac{\pi^{5/4} e^{81/16}}{}, 99.99964263$$

$$\frac{A0^{34} R0^{149} w0^{149} G0^{17}}{c0^{234} h0^{132} N0^{149} e0^{34}} = \pi \frac{-\frac{3125}{4} 2^{3/4} 5^{3/14}}{}, 99.99898525$$

$$\frac{A0^{54} R0^{99} w0^{99} G0^{27}}{c0^{234} h0^{72} N0^{99} e0^{54}} = \pi \frac{-2 \cdot 2^{1/6} \cdot 7^{4/7} \cdot e^6}{}, 99.99787669$$

$$\frac{h0^{108} A0^{114} G0^{57} N0^{51}}{c0^{234} R0^{51} w0^{51} e0^{114}} = \pi \frac{-\pi^{1/8} e^8 \zeta(3)^{5/2}}{}, 99.98777634$$

$$\frac{A0^{10} R0^{208} w0^{208} G0^5}{c0^{233} h0^{203} N0^{208} e0^{10}} = \pi \frac{-125 \cdot 5^{9/22} \cdot e^{7/6}}{}, 99.99969787$$

$$\frac{A0^{36} R0^{143} w0^{143} G0^{18}}{c0^{233} h0^{125} N0^{143} e0^{36}} = \pi \frac{-2401 \ln(2)^{3/4} \zeta(5)^{7/4}}{}, 99.99972550$$

$$\frac{A0^{38} R0^{137} w0^{137} G0^{19}}{c0^{232} h0^{118} N0^{137} e0^{38}} = \frac{1}{\frac{18287}{9} \pi}, 99.99993702$$

$$\frac{A0^{76} R0^{42} w0^{42} G0^{38}}{c0^{232} h0^4 N0^{42} e0^{76}} = \pi \frac{\frac{\pi^8 e^{-3/5}}{\zeta(3)^{9/5}}}{}, 99.99326261$$

$$\frac{h0^{26} A0^{86} R0^{17} w0^{17} G0^{43}}{c0^{232} N0^{17} e0^{86}} = \pi \frac{-\frac{6561}{2} 2^{5/6} e^{-1/3}}{}, 99.99345806$$

$$\frac{h0^{62} A0^{98} G0^{49} N0^{13}}{c0^{232} R0^{13} w0^{13} e0^{98}} = \pi \frac{-\frac{4374 \cdot 2^{1/3}}{\zeta(3)^{5/6}}}{}, 99.99772192$$

$$\frac{h0^{80} A0^{104} G0^{52} N0^{28}}{c0^{232} R0^{28} w0^{28} e0^{104}} = \pi^{-\frac{15625}{3 \zeta(5)^{8/7}}}, 99.99632821$$

$$\frac{h0^{104} A0^{112} G0^{56} N0^{48}}{c0^{232} R0^{48} w0^{48} e0^{112}} = \pi^{-729 2^{2/5} \pi^{3/2}}, 99.99813521$$

$$\frac{R0^{311} w0^{311} e0^{32}}{c0^{231} h0^{327} A0^{32} G0^{16} N0^{311}} = \pi^{-\frac{16807}{5 \zeta(3)^6}}, 99.99881364$$

$$\frac{A0^6 R0^{216} w0^{216} G0^3}{c0^{231} h0^{213} N0^{216} e0^6} = \pi^{-49 7^{23/36} e^{\frac{5}{4}}}, 99.99984224$$

$$\frac{A0^{10} R0^{206} w0^{206} G0^5}{c0^{231} h0^{201} N0^{206} e0^{10}} = \pi^{-729 \zeta(3)^{1/4} \zeta(5)^{1/3}}, 99.99971438$$

$$\frac{A0^{42} R0^{126} w0^{126} G0^{21}}{c0^{231} h0^{105} N0^{126} e0^{42}} = \pi^{-\frac{2187}{\ln(2)^{1/8} \ln(3)^{3/8}}}, 99.99659621$$

$$\frac{A0^6 R0^{215} w0^{215} G0^3}{c0^{230} h0^{212} N0^{215} e0^6} = \pi^{-\frac{\pi^{45/8}}{\ln(3)^{3/5}}}, 99.99974169$$

$$\frac{A0^{16} R0^{190} w0^{190} G0^8}{c0^{230} h0^{182} N0^{190} e0^{16}} = \pi^{-\frac{3 3^{1/8} e^7}{\zeta(3)^7}}, 99.99985696$$

$$\frac{A0^{24} R0^{170} w0^{170} G0^{12}}{c0^{230} h0^{158} N0^{170} e0^{24}} = \pi^{-\frac{1}{9} 3^{1/4} \pi^8 \zeta(5)^{1/4}}, 99.99792626$$

$$\frac{A0^{50} R0^{105} w0^{105} G0^{25}}{c0^{230} h0^{80} N0^{105} e0^{50}} = \pi^{-\frac{343 \sqrt{7} \zeta(3)^{7/3}}{\ln(2)^{5/3}}}, 99.99627363$$

$$\frac{h0^{70} A0^{100} G0^{50} N0^{20}}{c0^{230} R0^{20} w0^{20} e0^{100}} = \pi^{-\frac{2401 e^{\frac{9}{8}}}{\pi^{3/8}}}, 99.99689946$$

$$\frac{A0^{22} R0^{174} w0^{174} G0^{11}}{c0^{229} h0^{163} N0^{174} e0^{22}} = \pi^{-\frac{2187}{25} 5^{7/8} 7^{2/3}}, 99.99824802$$

$$\frac{h0^{89} A0^{106} G0^{53} N0^{36}}{c0^{229} R0^{36} w0^{36} e0^{106}} = \pi^{-\frac{3125 \ln(3)^{5/8}}{\ln(2)^{7/6}}}, 99.99450164$$

$$\frac{A0^{24} R0^{168} w0^{168} G0^{12}}{c0^{228} h0^{156} N0^{168} e0^{24}} = \pi^{-\frac{25}{3} 3^{1/9} e^5}, 99.99885065$$

$$\frac{A0^{28} R0^{158} w0^{158} G0^{14}}{c0^{228} h0^{144} N0^{158} e0^{28}} = \pi^{-256 e^{\frac{9}{5}} \sqrt{\zeta(5)}}, 99.99892862$$

$$\frac{R0^{302} w0^{302} e0^{30}}{c0^{227} h0^{317} A0^{30} G0^{15} N0^{302}} = \pi^{2 \cdot 3^{2/9} e^6}, 99.99916019$$

$$\frac{R0^{287} w0^{287} e0^{24}}{c0^{227} h0^{299} A0^{24} G0^{12} N0^{287}} = \pi^{32 \cdot 2^{1/6} \pi^{8/3}}, 99.99945179$$

$$\frac{R0^{277} w0^{277} e0^{20}}{c0^{227} h0^{287} A0^{20} G0^{10} N0^{277}} = \pi^{\pi^{9/2} \zeta(3)^6 \zeta(5)^3}, 99.99970562$$

$$\frac{R0^{247} w0^{247} e0^8}{c0^{227} h0^{251} A0^8 G0^4 N0^{247}} = \pi^{25 \cdot 7^{1/4} \ln(3)^{1/4}}, 99.99999072$$

$$\frac{A0^{32} R0^{147} w0^{147} G0^{16}}{c0^{227} h0^{131} N0^{147} e0^{32}} = \pi^{-625 \sqrt{5} \pi^{9/5} \ln(2)^5}, 99.99894166$$

$$\frac{A0^{34} R0^{142} w0^{142} G0^{17}}{c0^{227} h0^{125} N0^{142} e0^{34}} = \pi^{-\frac{1}{2} \frac{2^{1/3} \pi^7}{\zeta(3)^{1/6}}}, 99.99810121$$

$$\frac{h0^{25} A0^{84} R0^{17} w0^{17} G0^{42}}{c0^{227} N0^{17} e0^{84}} = \pi^{-\frac{1}{7} 7^{3/8} \pi^8 e^{\frac{3}{8}}}, 99.99575079$$

$$\frac{h0^{37} A0^{88} R0^7 w0^7 G0^{44}}{c0^{227} N0^7 e0^{88}} = \pi^{-49 \pi^4 e^{-\frac{1}{9}}}, 99.99723004$$

$$\frac{h0^{163} A0^{130} G0^{65} N0^{98}}{c0^{227} R0^{98} w0^{98} e0^{130}} = \pi^{-3087 \cdot 2^{3/5} \cdot 3^{1/4}}, 99.99484530$$

$$\frac{R0^{296} w0^{296} e0^{28}}{c0^{226} h0^{310} A0^{28} G0^{14} N0^{296}} = \pi^{81 \pi^2 \zeta(3)^{8/9}}, 99.99941928$$

$$\frac{R0^{256} w0^{256} e0^{12}}{c0^{226} h0^{262} A0^{12} G0^6 N0^{256}} = \pi^{\frac{2187}{49} 7^{19/23}}, 99.99984638$$

$$\frac{A0^{24} R0^{166} w0^{166} G0^{12}}{c0^{226} h0^{154} N0^{166} e0^{24}} = \pi^{-\frac{625 \sqrt{5} \ln(3)^{5/9}}{\zeta(5)^{3/2}}}, 99.99899236$$

$$\frac{A0^{44} R0^{116} w0^{116} G0^{22}}{c0^{226} h0^{94} N0^{116} e0^{44}} = \pi^{-\frac{2401}{\zeta(3)^{1/4}}}, 99.99871619$$

$$\frac{A0^{62} R0^{71} w0^{71} G0^{31}}{c0^{226} h0^{40} N0^{71} e0^{62}} = \pi^{-\frac{2401}{\ln(2)^{51/73}}}, 99.99900263$$

$$\frac{R0^{280} w0^{280} e0^{22}}{c0^{225} h0^{291} A0^{22} G0^{11} N0^{280}} = \pi^{\frac{1}{7} 7^{5/9} \pi^{58/9}}, 99.99991672$$

$$\frac{A0^{20} R0^{175} w0^{175} G0^{10}}{c0^{225} h0^{165} N0^{175} e0^{20}} = \pi^{-7 \pi^{9/2} \zeta(5)^{1/9}}, 99.99989024$$

$$\frac{A0^{38} R0^{130} w0^{130} G0^{19}}{c0^{225} h0^{111} N0^{130} e0^{38}} = \pi^{-\frac{3125}{\ln(3)^{9/2} \zeta(5)^{1/3}}}, 99.99944057$$

$$\frac{A0^{62} R0^{70} w0^{70} G0^{31}}{c0^{225} h0^{39} N0^{70} e0^{62}} = \pi^{-\frac{390625}{32} \frac{\sqrt{2}}{\pi^{3/2}}}, 99.99825890$$

$$\frac{h0^3 A0^{76} R0^{35} w0^{35} G0^{38}}{c0^{225} N0^{35} e0^{76}} = \pi^{-2187 \ln(3)^{9/4} \zeta(3)^{7/4}}, 99.99995402$$

$$\frac{h0^{27} A0^{84} R0^{15} w0^{15} G0^{42}}{c0^{225} N0^{15} e0^{84}} = \pi^{-\frac{2401 \sqrt{7}}{\ln(3)^{7/4} \zeta(3)^{3/2}}}, 99.99392867$$

$$\frac{h0^{57} A0^{94} G0^{47} N0^{10}}{c0^{225} R0^{10} w0^{10} e0^{94}} = \pi^{-3^{1/3} \pi^7 \zeta(3)^{2/9}}, 99.99263571$$

$$\frac{h0^{99} A0^{108} G0^{54} N0^{45}}{c0^{225} R0^{45} w0^{45} e0^{108}} = \pi^{-2^{5/6} \pi^7 \ln(2)^{1/9}}, 99.99415515$$

$$\frac{R0^{279} w0^{279} e0^{22}}{c0^{224} h0^{290} A0^{22} G0^{11} N0^{279}} = \pi^{512 \zeta(3)^{3/2}}, 99.99973612$$

$$\frac{R0^{234} w0^{234} e0^4}{c0^{224} h0^{236} A0^4 G0^2 N0^{234}} = \pi^{-81 \zeta(3)^{5/2} \zeta(5)^{7/6}}, 99.99998084$$

$$\frac{A0^{26} R0^{159} w0^{159} G0^{13}}{c0^{224} h0^{146} N0^{159} e0^{26}} = \pi^{-\frac{625}{2} 2^{7/8} \sqrt{5} \zeta(5)^4}, 99.99931166$$

$$\frac{h0^{106} A0^{110} G0^{55} N0^{51}}{c0^{224} R0^{51} w0^{51} e0^{110}} = \pi^{-\frac{6561}{2 \ln(2)^{9/7}}}, 99.99996302$$

$$\frac{h0^{118} A0^{114} G0^{57} N0^{61}}{c0^{224} R0^{61} w0^{61} e0^{114}} = \pi^{-\frac{2401}{2} 2^{4/7} \sqrt{7} \ln(3)^{3/2}}, 99.99519268$$

$$\frac{h0^{17} A0^{80} R0^{23} w0^{23} G0^{40}}{c0^{223} N0^{23} e0^{80}} = \pi^{-125 \sqrt{5} \pi^{3/2} \zeta(3)^5}, 99.99597920$$

$$\frac{h0^{101} A0^{108} G0^{54} N0^{47}}{c0^{223} R0^{47} w0^{47} e0^{108}} = \pi^{-\frac{\zeta(3)^{97/2}}{\ln(3)^4}}, 99.96910818$$

$$\frac{h0^{167} A0^{130} G0^{65} N0^{102}}{c0^{223} R0^{102} w0^{102} e0^{130}} = \pi^{-\frac{6561}{\ln(2)^{1/6} \ln(3)^{4/3}}}, 99.98885636$$

$$\frac{h0^{389} A0^{204} G0^{102} N0^{287}}{c0^{223} R0^{287} w0^{287} e0^{204}} = \pi^{-\frac{6561 \pi^{4/9}}{\ln(3)^{3/2}}}, 99.99985261$$

$$\frac{R0^{257} w0^{257} e0^{14}}{c0^{222} h0^{264} A0^{14} G0^7 N0^{257}} = \pi^{-\frac{2^{1/4}}{\ln(2)^{61/4}}}, 99.99985085$$

$$\frac{A0^{12} R0^{192} w0^{192} G0^6}{c0^{222} h0^{186} N0^{192} e0^{12}} = \pi^{-\frac{625}{2} 2^{2/9} \ln(3)^9}, 99.99956032$$

$$\frac{R0^{305} w0^{305} e0^{34}}{c0^{220} h0^{322} A0^{34} G0^{17} N0^{305}} = \pi^{25 \sqrt{5} \zeta(3)^{67/4}}, 99.99867597$$

$$\frac{R0^{260} w0^{260} e0^{16}}{c0^{220} h0^{268} A0^{16} G0^8 N0^{260}} = \pi^{243 2^{2/7} \pi^{2/7}}, 99.99987352$$

$$\frac{R0^{240} w0^{240} e0^8}{c0^{220} h0^{244} A0^8 G0^4 N0^{240}} = \pi^{25 5^{9/41} \zeta(3)^2}, 99.99999433$$

$$\frac{A0^{60} R0^{70} w0^{70} G0^{30}}{c0^{220} h0^{40} N0^{70} e0^{60}} = \pi^{-\frac{1}{5} 5^{3/5} \pi^{9/2} e^{7/2}}, 99.99948216$$

$$\frac{h0^{92} A0^{104} G0^{52} N0^{40}}{c0^{220} R0^{40} w0^{40} e0^{104}} = \frac{1}{\frac{49801}{10} \pi}, 99.99988384$$

$$\frac{A0^8 R0^{199} w0^{199} G0^4}{c0^{219} h0^{195} N0^{199} e0^8} = \pi^{-\frac{343 \sqrt{7} \ln(2)^{5/6}}{\zeta(5)^{1/9}}}, 99.99949364$$

$$\frac{A0^{30} R0^{144} w0^{144} G0^{15}}{c0^{219} h0^{129} N0^{144} e0^{30}} = \pi^{-\pi^{2/9} e^7 \ln(3)^{5/3}}, 99.99756436$$

$$\frac{A0^{52} R0^{89} w0^{89} G0^{26}}{c0^{219} h0^{63} N0^{89} e0^{52}} = \pi^{-2401 \ln(3)^{7/8} \zeta(5)^{3/8}}, 99.99931685$$

$$\frac{h0^{15} A0^{78} R0^{24} w0^{24} G0^{39}}{c0^{219} N0^{24} e0^{78}} = \pi^{-\frac{6561}{\zeta(3)^{62/21}}}, 99.99764981$$

$$\frac{R0^{268} w0^{268} e0^{20}}{c0^{218} h0^{278} A0^{20} G0^{10} N0^{268}} = \pi^{175} 5^{22/29}, 99.99984731$$

$$\frac{R0^{247} w0^{247} e0^{12}}{c0^{217} h0^{253} A0^{12} G0^6 N0^{247}} = \pi^{\frac{1}{2} \frac{2^{3/8} e^6}{\ln(3)^{9/8}}}, 99.99987953$$

$$\frac{R0^{237} w0^{237} e0^8}{c0^{217} h0^{241} A0^8 G0^4 N0^{237}} = \pi^{7 \cdot 2^{4/7} 5^{4/5} 7^{1/5}}, 99.99997539$$

$$\frac{h0^{47} A0^{88} G0^{44} N0^3}{c0^{217} R0^3 w0^3 e0^{88}} = \pi^{-\frac{49 \cdot 7^{2/3} \pi^{5/2}}{\ln(2)^{5/6}}}, 99.99175987$$

$$\frac{h0^{395} A0^{204} G0^{102} N0^{293}}{c0^{217} R0^{293} w0^{293} e0^{204}} = \pi^{-\frac{729}{\ln(2)^8 \zeta(3)^2}}, 99.98834528$$

$$\frac{R0^{276} w0^{276} e0^{24}}{c0^{216} h0^{288} A0^{24} G0^{12} N0^{276}} = \pi^{\frac{1953125}{9} 3^{1/3} e^{-6}}, 99.99901253$$

$$\frac{R0^{256} w0^{256} e0^{16}}{c0^{216} h0^{264} A0^{16} G0^8 N0^{256}} = \pi^{\pi^5 \zeta(3)^{77/46}}, 99.99992073$$

$$\frac{A0^{46} R0^{101} w0^{101} G0^{23}}{c0^{216} h0^{78} N0^{101} e0^{46}} = \pi^{-\frac{125 \sqrt{5} e^4}{\ln(3)^{6/5}}}, 99.99837143$$

$$\frac{A0^{58} R0^{71} w0^{71} G0^{29}}{c0^{216} h0^{42} N0^{71} e0^{58}} = \pi^{-\frac{3125 \pi^{2/9}}{\zeta(5)^9}}, 99.99723208$$

$$\frac{h0^6 A0^{74} R0^{31} w0^{31} G0^{37}}{c0^{216} N0^{31} e0^{74}} = \pi^{-625 \cdot 5^{9/13} \zeta(3)^{7/2}}, 99.99696056$$

$$\frac{h0^{60} A0^{92} G0^{46} N0^{14}}{c0^{216} R0^{14} w0^{14} e0^{92}} = \pi^{-\frac{1}{3} \frac{3^{3/5} e^9}{\zeta(5)^{9/2}}}, 99.99431949$$

$$\frac{R0^{225} w0^{225} e0^4}{c0^{215} h0^{227} A0^4 G0^2 N0^{225}} = \pi^{-e^4 \ln(2)^{1/3} \zeta(3)^5}, 99.99998414$$

$$\frac{R0^{220} w0^{220} e0^2}{c0^{215} h0^{221} A0^2 G0 N0^{220}} = \pi^{-\frac{1}{5} 5^{2/3} e^{\frac{53}{9}}}, 99.99975990$$

$$\frac{h0^{127} A0^{114} G0^{57} N0^{70}}{c0^{215} R0^{70} w0^{70} e0^{114}} = \pi^{-2^{3/5} \pi^7 \ln(3)^{9/5}}, 99.99218169$$

$$\frac{h0^{133} A0^{116} G0^{58} N0^{75}}{c0^{215} R0^{75} w0^{75} e0^{116}} = \pi^{-\frac{1225 \cdot 5^{2/3} \cdot 7^{1/3}}{\zeta(5)^6}}, 99.99595239$$

$$\frac{R0^{274} w0^{274} e0^{24}}{c0^{214} h0^{286} A0^{24} G0^{12} N0^{274}} = \pi^{\frac{49 \sqrt{7} e^5}{\zeta(5)^{1/5}}}, 99.99926396$$

$$\frac{A0^{22} R0^{159} w0^{159} G0^{11}}{c0^{214} h0^{148} N0^{159} e0^{22}} = \pi^{-\frac{243 e^{\frac{7}{4}}}{\ln(3)^{7/8}}}, 99.99902458$$

$$\frac{A0^{60} R0^{64} w0^{64} G0^{30}}{c0^{214} h0^{34} N0^{64} e0^{60}} = \pi^{-\frac{\zeta(3)^{85/2}}{\sqrt{\ln(2)}}}, 99.99255900$$

$$\frac{R0^{263} w0^{263} e0^{20}}{c0^{213} h0^{273} A0^{20} G0^{10} N0^{263}} = \pi^{\frac{1}{25} \cdot 5^{1/5} e^9 \zeta(3)^{8/5}}, 99.99923009$$

$$\frac{A0^{18} R0^{168} w0^{168} G0^9}{c0^{213} h0^{159} N0^{168} e0^{18}} = \pi^{-5 \cdot 5^{1/6} \pi^{7/2} e^{\frac{9}{8}}}, 99.99940010$$

$$\frac{A0^{58} R0^{68} w0^{68} G0^{29}}{c0^{213} h0^{39} N0^{68} e0^{58}} = \pi^{-16 \cdot 5^{1/8} e^5}, 99.99514468$$

$$\frac{h0^{63} A0^{92} G0^{46} N0^{17}}{c0^{213} R0^{17} w0^{17} e0^{92}} = \pi^{-\frac{19683}{\ln(3)^{1/5} \zeta(3)^8}}, 99.99603788$$

$$\frac{R0^{267} w0^{267} e0^{22}}{c0^{212} h0^{278} A0^{22} G0^{11} N0^{267}} = \pi^{\frac{\pi^{7/2} e^{\frac{1}{3}}}{\ln(2)^6}}, 99.99979917$$

$$\frac{A0^{68} R0^{42} w0^{42} G0^{34}}{c0^{212} h0^8 N0^{42} e0^{68}} = \pi^{-\frac{12005}{27} \cdot 3^{2/3} \cdot 5^{4/5}}, 99.99631240$$

$$\frac{R0^{266} w0^{266} e0^{22}}{c0^{211} h0^{277} A0^{22} G0^{11} N0^{266}} = \pi^{\frac{23561}{34}}, 99.99994746$$

$$\frac{R0^{221} w0^{221} e0^4}{c0^{211} h0^{223} A0^4 G0^2 N0^{221}} = \pi^{-49 \cdot 3^{5/8} \cdot 7^{2/3} e^{-\frac{9}{8}}}, 99.99993731$$

$$\frac{A0^{26} R0^{146} w0^{146} G0^{13}}{c0^{211} h0^{133} N0^{146} e0^{26}} = \pi^{-\frac{343 \cdot 7^{7/9}}{\ln(3)^{2/3}}}, 99.99770686$$

$$\frac{A0^{66} R0^{46} w0^{46} G0^{33}}{c0^{211} h0^{13} N0^{46} e0^{66}} = \pi^{-\frac{2401}{5} \frac{5^{5/8} \sqrt{7}}{\zeta(5)^{7/4}}}, 99.99601704$$

$$\frac{A0^{70} R0^{36} w0^{36} G0^{35}}{c0^{211} h0 N0^{36} e0^{70}} = \pi^{-\frac{625 \cdot 5^{8/9}}{\ln(2)^{3/4}}}, 99.99753623$$

$$\frac{h0^{53} A0^{88} G0^{44} N0^9}{c0^{211} R0^9 w0^9 e0^{88}} = \pi^{-2187 \cdot 3^{7/13} \zeta(5)^2}, 99.99823131$$

$$\frac{h0^{125} A0^{112} G0^{56} N0^{69}}{c0^{211} R0^{69} w0^{69} e0^{112}} = \pi^{-\frac{78125}{\pi^{7/3} \zeta(5)^{2/5}}}, 99.99809455$$

$$\frac{A0^{68} R0^{40} w0^{40} G0^{34}}{c0^{210} h0^6 N0^{40} e0^{68}} = \pi^{-\frac{1225 \cdot 5^{1/4} \cdot 7^{1/3}}{\zeta(5)^{5/4}}}, 99.99758950$$

$$\frac{h0^{162} A0^{124} G0^{62} N0^{100}}{c0^{210} R0^{100} w0^{100} e0^{124}} = \pi^{-1125 \sqrt{5} \ln(3)^9}, 99.99835333$$

$$\frac{A0^{12} R0^{179} w0^{179} G0^6}{c0^{209} h0^{173} N0^{179} e0^{12}} = \pi^{-\frac{625 \sqrt{5} e^{-1/7}}{\ln(3)^4}}, 99.99917326$$

$$\frac{A0^{18} R0^{164} w0^{164} G0^9}{c0^{209} h0^{155} N0^{164} e0^{18}} = \pi^{-2 \cdot 2^{1/4} \pi^5 \zeta(3)^{9/4}}, 99.99936427$$

$$\frac{h0^{115} A0^{108} G0^{54} N0^{61}}{c0^{209} R0^{61} w0^{61} e0^{108}} = \pi^{-\frac{2187 \cdot 3^{4/5}}{\ln(3)^{1/4}}}, 99.99693147$$

$$\frac{A0^{46} R0^{93} w0^{93} G0^{23}}{c0^{208} h0^{70} N0^{93} e0^{46}} = \pi^{-\frac{29}{e \cdot 6} \ln(2)^8}, 99.99643461$$

$$\frac{h0^{182} A0^{130} G0^{65} N0^{117}}{c0^{208} R0^{117} w0^{117} e0^{130}} = \pi^{-567 \sqrt{3} \sqrt{7} \pi^{3/4}}, 99.99238983$$

$$\frac{R0^{272} w0^{272} e0^{26}}{c0^{207} h0^{285} A0^{26} G0^{13} N0^{272}} = \pi^{343 \sqrt{7} \ln(2)^{2/3} \ln(3)^{9/4}}, 99.99892178$$

$$\frac{h0^{153} A0^{120} G0^{60} N0^{93}}{c0^{207} R0^{93} w0^{93} e0^{120}} = \pi^{-\frac{15625 \ln(2)^{1/4}}{\zeta(3)^5}}, 99.99733252$$

$$\frac{A0^{60} R0^{56} w0^{56} G0^{30}}{c0^{206} h0^{26} N0^{56} e0^{60}} = \pi^{-375 \sqrt{3} \cdot 5^{18/19}}, 99.99812505$$

$$\frac{RO^{295} wO^{295} eO^{36}}{cO^{205} hO^{313} AO^{36} GO^{18} NO^{295}} = \pi^{\frac{6561}{4} \ln(2)^{4/7}}, 99.99999044$$

$$\frac{AO^{40} RO^{105} wO^{105} GO^{20}}{cO^{205} hO^{85} NO^{105} eO^{40}} = \pi^{-\frac{875\sqrt{7}}{\zeta(3)^{4/7}}}, 99.99781214$$

$$\frac{hO^{17} AO^{74} RO^{20} wO^{20} GO^{37}}{cO^{205} NO^{20} eO^{74}} = \pi^{-\frac{2187}{4} 2^{4/5} e^{\frac{4}{3}}}, 99.99240909$$

$$\frac{RO^{259} wO^{259} eO^{22}}{cO^{204} hO^{270} AO^{22} GO^{11} NO^{259}} = \pi^{512 2^{1/6} 5^{1/8}}, 99.99978563$$

$$\frac{RO^{254} wO^{254} eO^{20}}{cO^{204} hO^{264} AO^{20} GO^{10} NO^{254}} = \pi^{\frac{512 2^{2/7}}{\sqrt{\zeta(5)}}}, 99.99984329$$

$$\frac{AO^{60} RO^{54} wO^{54} GO^{30}}{cO^{204} hO^{24} NO^{54} eO^{60}} = \frac{1}{\pi \frac{1100000}{369}}, 99.99937278$$

$$\frac{hO^{30} AO^{78} RO^9 wO^9 GO^{39}}{cO^{204} NO^9 eO^{78}} = \pi^{-\frac{4374 2^{1/8}}{\zeta(3)^{5/4}}}, 99.99767686$$

$$\frac{AO^{14} RO^{168} wO^{168} GO^7}{cO^{203} hO^{161} NO^{168} eO^{14}} = \pi^{-e^7 \ln(2)^{4/7} \zeta(3)^{1/7}}, 99.99983902$$

$$\frac{hO^{85} AO^{96} GO^{48} NO^{37}}{cO^{203} RO^{37} wO^{37} eO^{96}} = \pi^{-\frac{3125000\sqrt{2}}{\pi^6}}, 99.99831593$$

$$\frac{hO^{151} AO^{118} GO^{59} NO^{92}}{cO^{203} RO^{92} wO^{92} eO^{118}} = \pi^{-2401 7^{1/18} \zeta(3)^4}, 99.99942270$$

$$\frac{hO^{169} AO^{124} GO^{62} NO^{107}}{cO^{203} RO^{107} wO^{107} eO^{124}} = \pi^{-\frac{256 7^{2/3}}{\ln(2)^5}}, 99.99598584$$

$$\frac{AO^{44} RO^{92} wO^{92} GO^{22}}{cO^{202} hO^{70} NO^{92} eO^{44}} = \pi^{-49 7^{13/16} e^{\frac{9}{4}}}, 99.99916035$$

$$\frac{AO^{52} RO^{72} wO^{72} GO^{26}}{cO^{202} hO^{46} NO^{72} eO^{52}} = \pi^{-\frac{2916}{\ln(3)^{8/7}}}, 99.99573011$$

$$\frac{hO^{92} AO^{98} GO^{49} NO^{43}}{cO^{202} RO^{43} wO^{43} eO^{98}} = \pi^{-3^{1/7} \pi^7 \ln(3)^3}, 99.99182074$$

$$\frac{h0^{122} A0^{108} G0^{54} N0^{68}}{c0^{202} R0^{68} w0^{68} e0^{108}} = \pi^{-\frac{81 e^{\frac{5}{2}}}{\ln(2)^{9/2}}}, 99.99281751$$

$$\frac{R0^{241} w0^{241} e0^{16}}{c0^{201} h0^{249} A0^{16} G0^8 N0^{241}} = \pi^{2^{5/6} \pi^{7/4} e^{\frac{7}{2}}}, 99.99971183$$

$$\frac{R0^{216} w0^{216} e0^6}{c0^{201} h0^{219} A0^6 G0^3 N0^{216}} = \pi^{-\frac{7}{2} \sqrt{3} - \frac{8}{5} \pi - \frac{2}{3} \ln(3)}, 99.99999804$$

$$\frac{R0^{206} w0^{206} e0^2}{c0^{201} h0^{207} A0^2 G0 N0^{206}} = \pi^{-80 \cdot 5^{2/3} e^{-\frac{1}{5}}}, 99.99999938$$

$$\frac{A0^{10} R0^{176} w0^{176} G0^5}{c0^{201} h0^{171} N0^{176} e0^{10}} = \pi^{-\frac{2401}{5} 5^{4/7} e^{-\frac{1}{2}}}, 99.99984586$$

$$\frac{A0^{36} R0^{111} w0^{111} G0^{18}}{c0^{201} h0^{93} N0^{111} e0^{36}} = \pi^{-\frac{729}{\ln(2)^{8/3} \zeta(5)^{5/9}}}, 99.99746905$$

$$\frac{h0^{75} A0^{92} G0^{46} N0^{29}}{c0^{201} R0^{29} w0^{29} e0^{92}} = \pi^{-625 \pi^{4/3} e^{\frac{3}{7}}}, 99.99514077$$

$$\frac{R0^{305} w0^{305} e0^{42}}{c0^{200} h0^{326} A0^{42} G0^{21} N0^{305}} = \pi^{\frac{576 \cdot 3^{1/3}}{\ln(2)^{9/5}}}, 99.99834007$$

$$\frac{R0^{215} w0^{215} e0^6}{c0^{200} h0^{218} A0^6 G0^3 N0^{215}} = \frac{1}{\frac{2251}{216} \pi}, 99.99999331$$

$$\frac{R0^{205} w0^{205} e0^2}{c0^{200} h0^{206} A0^2 G0 N0^{205}} = \pi^{-\pi^5 \ln(2)^{8/5} \zeta(3)^{3/5}}, 99.99981370$$

$$\frac{A0^{14} R0^{165} w0^{165} G0^7}{c0^{200} h0^{158} N0^{165} e0^{14}} = \pi^{-64 e^{\frac{5}{2}} \zeta(3)^{5/6}}, 99.99978719$$

$$\frac{A0^2 R0^{194} w0^{194} G0}{c0^{199} h0^{193} N0^{194} e0^2} = \pi^{-\frac{243 \cdot 3^{9/14}}{\zeta(5)^8}}, 99.99967582$$

$$\frac{A0^4 R0^{189} w0^{189} G0^2}{c0^{199} h0^{187} N0^{189} e0^4} = \pi^{-\frac{98}{3} 2^{3/4} 3^{3/4} 7^{2/3}}, 99.99935057$$

$$\frac{h0^{95} A0^{98} G0^{49} N0^{46}}{c0^{199} R0^{46} w0^{46} e0^{98}} = \pi^{-\frac{10935 5^{2/7}}{\pi^{8/7}}}, 99.99767435$$

$$\frac{R0^{298} w0^{298} e0^{40}}{c0^{198} h0^{318} A0^{40} G0^{20} N0^{298}} = \pi^{\frac{625 \pi^{4/5}}{\zeta(5)^{3/4}}}, 99.99916263$$

$$\frac{R0^{228} w0^{228} e0^{12}}{c0^{198} h0^{234} A0^{12} G0^6 N0^{228}} = \pi^{49 5^{3/7} 7^{1/4} e^{\frac{1}{2}}}, 99.99976699$$

$$\frac{A0^{28} R0^{128} w0^{128} G0^{14}}{c0^{198} h0^{114} N0^{128} e0^{28}} = \pi^{-\frac{729}{125} 5^{2/3} e^{\frac{9}{2}}}, 99.99797278$$

$$\frac{A0^{52} R0^{68} w0^{68} G0^{26}}{c0^{198} h0^{42} N0^{68} e0^{52}} = \pi^{-e^{\frac{85}{11}} \ln(3)^{3/2}}, 99.99706802$$

$$\frac{h0^{84} A0^{94} G0^{47} N0^{37}}{c0^{198} R0^{37} w0^{37} e0^{94}} = \pi^{-3125 3^{2/7} \zeta(5)^{7/5}}, 99.99823196$$

$$\frac{h0^{126} A0^{108} G0^{54} N0^{72}}{c0^{198} R0^{72} w0^{72} e0^{108}} = \pi^{-3125 \zeta(3)^{35/13}}, 99.99266711$$

$$\frac{R0^{282} w0^{282} e0^{34}}{c0^{197} h0^{299} A0^{34} G0^{17} N0^{282}} = \pi^{\frac{3125}{27} \sqrt{3} \pi^{8/5}}, 99.99912641$$

$$\frac{A0^{18} R0^{152} w0^{152} G0^9}{c0^{197} h0^{143} N0^{152} e0^{18}} = \pi^{-1250 \sqrt{2} \ln(2)^{4/3}}, 99.99822503$$

$$\frac{A0^{46} R0^{82} w0^{82} G0^{23}}{c0^{197} h0^{59} N0^{82} e0^{46}} = \pi^{-e^8 \ln(2) \ln(3)^{4/3}}, 99.99648383$$

$$\frac{h0^7 A0^{68} R0^{27} w0^{27} G0^{34}}{c0^{197} N0^{27} e0^{68}} = \pi^{-\frac{6561 e^{-\frac{7}{6}}}{\ln(2)^{4/3}}}, 99.99347932$$

$$\frac{h0^{181} A0^{126} G0^{63} N0^{118}}{c0^{197} R0^{118} w0^{118} e0^{126}} = \pi^{-3125 5^{1/3} \zeta(3)^{4/7}}, 99.98810254$$

$$\frac{A0^2 R0^{191} w0^{191} G0}{c0^{196} h0^{190} N0^{191} e0^2} = \pi^{-25 5^{3/4} \pi^{9/7}}, 99.99982801$$

$$\frac{A0^6 R0^{181} w0^{181} G0^3}{c0^{196} h0^{178} N0^{181} e0^6} = \pi^{-2401 e^{-\frac{49}{33}}}, 99.99949863$$

$$\frac{A0^{24} RO^{136} w0^{136} G0^{12}}{c0^{196} h0^{124} NO^{136} e0^{24}} = \pi^{-625 3^{26/37}}, 99.99902146$$

$$\frac{A0^{56} RO^{56} w0^{56} G0^{28}}{c0^{196} h0^{28} NO^{56} e0^{56}} = \pi^{-\frac{\pi^7}{\ln(3)^{5/7} \zeta(5)^{1/3}}}, 99.99749148$$

$$\frac{h0^{50} A0^{82} G0^{41} NO^9}{c0^{196} RO^9 w0^9 e0^{82}} = \pi^{-\pi^6 \zeta(3)^7 \zeta(5)^{7/2}}, 99.99629686$$

$$\frac{h0^{164} A0^{120} G0^{60} NO^{104}}{c0^{196} RO^{104} w0^{104} e0^{120}} = \pi^{-162 2^{4/5} e^3}, 99.99257832$$

$$\frac{h0^{386} A0^{194} G0^{97} NO^{289}}{c0^{196} RO^{289} w0^{289} e0^{194}} = \pi^{-\frac{16807}{\zeta(3)^{17/5}}}, 99.99169640$$

$$\frac{A0^{16} RO^{155} w0^{155} G0^8}{c0^{195} h0^{147} NO^{155} e0^{16}} = \pi^{-\frac{2401}{3} 3^{1/6} \ln(3)^{1/3}}, 99.99938091$$

$$\frac{A0^{42} RO^{90} w0^{90} G0^{21}}{c0^{195} h0^{69} NO^{90} e0^{42}} = \pi^{-\frac{3125}{\ln(3)^{2/3} \zeta(3)^{5/3}}}, 99.99867731$$

$$\frac{A0^{60} RO^{45} w0^{45} G0^{30}}{c0^{195} h0^{15} NO^{45} e0^{60}} = \pi^{-\frac{e^8}{\ln(3)^{3/67}}}, 99.99948287$$

$$\frac{h0^{81} A0^{92} G0^{46} NO^{35}}{c0^{195} RO^{35} w0^{35} e0^{92}} = \pi^{-\frac{3645 5^{1/7}}{\ln(3)^{3/7}}}, 99.99885771$$

$$\frac{A0^{30} RO^{119} w0^{119} G0^{15}}{c0^{194} h0^{104} NO^{119} e0^{30}} = \frac{1}{\frac{16193}{10} \pi}, 99.99962013$$

$$\frac{h0^{40} A0^{78} G0^{39} NO}{c0^{194} RO w0 e0^{78}} = \pi^{-2025 5^{12/31}}, 99.99776903$$

$$\frac{RO^{278} w0^{278} e0^{34}}{c0^{193} h0^{295} A0^{34} G0^{17} NO^{278}} = \pi^{3^{2/9} \pi^6 \zeta(5)^{2/3}}, 99.99916226$$

$$\frac{A0^8 RO^{173} w0^{173} G0^4}{c0^{193} h0^{169} NO^{173} e0^8} = \pi^{-\frac{147 3^{2/5} 7^{1/3}}{\ln(2)}}, 99.99921999$$

$$\frac{h0^{71} A0^{88} G0^{44} NO^{27}}{c0^{193} RO^{27} w0^{27} e0^{88}} = \pi^{-2048 2^{4/5} \ln(3)^{9/5}}, 99.99715407$$

$$\frac{RO^{272} wO^{272} eO^{32}}{cO^{192} hO^{288} AO^{32} GO^{16} NO^{272}} = \pi^{\frac{2187}{5} \frac{5^{5/8}}{\zeta(3)^{1/8}}}, 99.99798738$$

$$\frac{RO^{237} wO^{237} eO^{18}}{cO^{192} hO^{246} AO^{18} GO^9 NO^{237}} = \pi^{\frac{343\sqrt{7}}{\ln(3)^2 \zeta(3)^{9/5}}}, 99.99928682$$

$$\frac{AO^{22} RO^{137} wO^{137} GO^{11}}{cO^{192} hO^{126} NO^{137} eO^{22}} = \frac{1}{\frac{23885}{19} \pi}, 99.99919343$$

$$\frac{AO^{42} RO^{87} wO^{87} GO^{21}}{cO^{192} hO^{66} NO^{87} eO^{42}} = \pi^{-729 2^{3/4} \ln(3)^6}, 99.99853592$$

$$\frac{hO^{126} AO^{106} GO^{53} NO^{73}}{cO^{192} RO^{73} wO^{73} eO^{106}} = \pi^{-\frac{67108864}{16807} 2^{1/3}}, 99.99761139$$

$$\frac{RO^{236} wO^{236} eO^{18}}{cO^{191} hO^{245} AO^{18} GO^9 NO^{236}} = \pi^{\frac{6561}{125} e^{3/7}}, 99.99963278$$

$$\frac{RO^{221} wO^{221} eO^{12}}{cO^{191} hO^{227} AO^{12} GO^6 NO^{221}} = \pi^{\frac{3^{2/5} \pi^4}{\ln(2)^{8/5}}}, 99.99980715$$

$$\frac{AO^{26} RO^{126} wO^{126} GO^{13}}{cO^{191} hO^{113} NO^{126} eO^{26}} = \pi^{-\frac{\pi^{73/12}}{\ln(2)^{5/6}}}, 99.99812254$$

$$\frac{AO^{34} RO^{106} wO^{106} GO^{17}}{cO^{191} hO^{89} NO^{106} eO^{34}} = \pi^{-\frac{1024 2^{7/8}}{\zeta(5)^{5/4}}}, 99.99985882$$

$$\frac{hO^{73} AO^{88} GO^{44} NO^{29}}{cO^{191} RO^{29} wO^{29} eO^{88}} = \pi^{-\frac{4375}{3} 3^{5/7} 7^{1/7}}, 99.99599545$$

$$\frac{hO^{127} AO^{106} GO^{53} NO^{74}}{cO^{191} RO^{74} wO^{74} eO^{106}} = \pi^{-\frac{1}{9} \frac{3^{1/4}}{\ln(2)^{57/2}}}, 99.99449914$$

$$\frac{RO^{280} wO^{280} eO^{36}}{cO^{190} hO^{298} AO^{36} GO^{18} NO^{280}} = \pi^{\frac{625 \zeta(3)^{9/5}}{\ln(2)^{6/5}}}, 99.99877040$$

$$\frac{RO^{215} wO^{215} eO^{10}}{cO^{190} hO^{220} AO^{10} GO^5 NO^{215}} = \pi^{64 e^{1/2} \zeta(3)^3}, 99.99979632$$

$$\frac{A0^{12} R0^{160} w0^{160} G0^6}{c0^{190} h0^{154} N0^{160} e0^{12}} = \pi^{-\frac{625}{7 \ln(2)^6}}, 99.99974442$$

$$\frac{A0^{36} R0^{100} w0^{100} G0^{18}}{c0^{190} h0^{82} N0^{100} e0^{36}} = \pi^{-\frac{117649}{64} \zeta(5)^{2/3}}, 99.99840080$$

$$\frac{A0^{50} R0^{65} w0^{65} G0^{25}}{c0^{190} h0^{40} N0^{65} e0^{50}} = \pi^{-\frac{16807}{8} \frac{2^{1/3}}{\ln(3)^{5/9}}}, 99.99901771$$

$$\frac{R0^{219} w0^{219} e0^{12}}{c0^{189} h0^{225} A0^{12} G0^6 N0^{219}} = \pi^{189 \sqrt{3} 7^{1/3} \ln(2)^{9/4}}, 99.99995899$$

$$\frac{A0^{44} R0^{79} w0^{79} G0^{22}}{c0^{189} h0^{57} N0^{79} e0^{44}} = \pi^{-\frac{3125}{\zeta(5)^{55/6}}}, 99.99900595$$

$$\frac{A0^{46} R0^{74} w0^{74} G0^{23}}{c0^{189} h0^{51} N0^{74} e0^{46}} = \frac{1}{\frac{25642}{11} \pi}, 99.99991423$$

$$\frac{h0^{399} A0^{196} G0^{98} N0^{301}}{c0^{189} R0^{301} w0^{301} e0^{196}} = \pi^{-3 3^{1/7} e^{\frac{55}{7}}}, 99.98755125$$

$$\frac{R0^{248} w0^{248} e0^{24}}{c0^{188} h0^{260} A0^{24} G0^{12} N0^{248}} = \pi^{\pi^7 e^{-\frac{8}{5}} \zeta(5)^8}, 99.99964136$$

$$\frac{A0^6 R0^{173} w0^{173} G0^3}{c0^{188} h0^{170} N0^{173} e0^6} = \pi^{-\frac{625}{4} \sqrt{2} \sqrt{5} \ln(3)^{4/5}}, 99.99947953$$

$$\frac{A0^{56} R0^{48} w0^{48} G0^{28}}{c0^{188} h0^{20} N0^{48} e0^{56}} = \pi^{-343 \pi^{53/29}}, 99.99980388$$

$$\frac{A0^{58} R0^{43} w0^{43} G0^{29}}{c0^{188} h0^{14} N0^{43} e0^{58}} = \pi^{-2^{1/8} e^{\frac{63}{8}}}, 99.99846923$$

$$\frac{h0^{100} A0^{96} G0^{48} N0^{52}}{c0^{188} R0^{52} w0^{52} e0^{96}} = \pi^{-\frac{2401 \pi^{5/8}}{\ln(3)^{3/4}}}, 99.99529384$$

$$\frac{h0^{142} A0^{110} G0^{55} N0^{87}}{c0^{188} R0^{87} w0^{87} e0^{110}} = \pi^{-45 3^{2/3} 5^{3/5} \pi^{8/3}}, 99.99192970$$

$$\frac{R0^{297} w0^{297} e0^{44}}{c0^{187} h0^{319} A0^{44} G0^{22} N0^{297}} = \pi^{1323 7^{2/15}}, 99.99967282$$

$$\frac{R0^{212} w0^{212} e0^{10}}{c0^{187} h0^{217} A0^{10} G0^5 N0^{212}} = \pi^{33^{37/58} \pi^3}, 99.99998213$$

$$\frac{A0^8 R0^{167} w0^{167} G0^4}{c0^{187} h0^{163} N0^{167} e0^8} = \pi^{-\frac{16\sqrt{2} \pi^{7/3}}{\ln(2)^{7/4}}}, 99.99942950$$

$$\frac{A0^{10} R0^{161} w0^{161} G0^5}{c0^{186} h0^{156} N0^{161} e0^{10}} = \pi^{-25\sqrt{5} \pi^{5/2} \ln(2)^{7/8}}, 99.99997474$$

$$\frac{A0^{32} R0^{106} w0^{106} G0^{16}}{c0^{186} h0^{90} N0^{106} e0^{32}} = \pi^{-49\sqrt{7} e^3 \ln(2)^{7/6}}, 99.99759231$$

$$\frac{A0^{36} R0^{96} w0^{96} G0^{18}}{c0^{186} h0^{78} N0^{96} e0^{36}} = \pi^{-33^{1/3} 5^{2/3} e^5}, 99.99854430$$

$$\frac{A0^{56} R0^{46} w0^{46} G0^{28}}{c0^{186} h0^{18} N0^{46} e0^{56}} = \pi^{-\frac{128e^2}{\ln(3)^{9/2}}}, 99.99586418$$

$$\frac{h0^{42} A0^{76} G0^{38} N0^4}{c0^{186} R0^4 w0^4 e0^{76}} = \pi^{-\frac{49\sqrt{7}}{\ln(2)^{73/8}}}, 99.99845948$$

$$\frac{R0^{275} w0^{275} e0^{36}}{c0^{185} h0^{293} A0^{36} G0^{18} N0^{275}} = \pi^{\frac{16807}{27} 3^{1/3} \zeta(3)^{9/4}}, 99.99915846$$

$$\frac{R0^{245} w0^{245} e0^{24}}{c0^{185} h0^{257} A0^{24} G0^{12} N0^{245}} = \pi^{\frac{e^9}{\pi^{8/5} \zeta(3)^{5/2}}}, 99.99900384$$

$$\frac{R0^{230} w0^{230} e0^{18}}{c0^{185} h0^{239} A0^{18} G0^9 N0^{230}} = \pi^{\frac{2565^{7/8}}{\zeta(3)^{7/2}}}, 99.99988303$$

$$\frac{h0^{19} A0^{68} R0^{15} w0^{15} G0^{34}}{c0^{185} N0^{15} e0^{68}} = \pi^{-567\sqrt{3} 7^{5/8}}, 99.99529528$$

$$\frac{R0^{254} w0^{254} e0^{28}}{c0^{184} h0^{268} A0^{28} G0^{14} N0^{254}} = \pi^{\frac{16005}{16}}, 99.99995845$$

$$\frac{R0^{224} w0^{224} e0^{16}}{c0^{184} h0^{232} A0^{16} G0^8 N0^{224}} = \pi^{\frac{1701 7^{4/5}}{\pi^{5/2}}}, 99.99949467$$

$$\frac{A0^2 R0^{179} w0^{179} G0}{c0^{184} h0^{178} N0^{179} e0^2} = \pi^{-\frac{25 5^{1/4} \zeta(5)^{5/6}}{\ln(2)^6}}, 99.99985618$$

$$\frac{h0^{122} A0^{102} G0^{51} N0^{71}}{c0^{184} R0^{71} w0^{71} e0^{102}} = \pi^{-81} 3^{17/18} \pi^{8/3}, 99.99334012$$

$$\frac{A0^2 R0^{178} w0^{178} G0}{c0^{183} h0^{177} N0^{178} e0^2} = \pi^{-343} \zeta(3)^{1/21}, 99.99986016$$

$$\frac{A0^{32} R0^{103} w0^{103} G0^{16}}{c0^{183} h0^{87} N0^{103} e0^{32}} = \pi^{-\frac{2187}{\ln(3)^{5/4} \zeta(3)^{3/4}}}, 99.99997687$$

$$\frac{h0^{87} A0^{90} G0^{45} N0^{42}}{c0^{183} R0^{42} w0^{42} e0^{90}} = \pi^{-\frac{3125}{\ln(2)^{8/3} \ln(3)^7}}, 99.99099167$$

$$\frac{A0^{58} R0^{37} w0^{37} G0^{29}}{c0^{182} h0^8 N0^{37} e0^{58}} = \frac{1}{\frac{37185}{13} \pi}, 99.99960429$$

$$\frac{h0^{34} A0^{72} R0^2 w0^2 G0^{36}}{c0^{182} N0^2 e0^{72}} = \pi^{-77^{1/6} \pi^5 \zeta(3)^{8/9}}, 99.99627434$$

$$\frac{R0^{301} w0^{301} e0^{48}}{c0^{181} h0^{325} A0^{48} G0^{24} N0^{301}} = \pi^{2401} 7^{3/5} e^{-\frac{7}{5}}, 99.99839607$$

$$\frac{R0^{196} w0^{196} e0^6}{c0^{181} h0^{199} A0^6 G0^3 N0^{196}} = \pi^{\frac{9 \cdot 2^{1/5} \cdot 3^{1/3}}{\ln(2)^{2/9}}}, 99.99999582$$

$$\frac{A0^{44} R0^{71} w0^{71} G0^{22}}{c0^{181} h0^{49} N0^{71} e0^{44}} = \pi^{-1024 \cdot 2^{4/9} \ln(3)^5}, 99.99648696$$

$$\frac{h0^{53} A0^{78} G0^{39} N0^{14}}{c0^{181} R0^{14} w0^{14} e0^{78}} = \pi^{-3125 \cdot 2^{1/9} \cdot 5^{1/15}}, 99.99914062$$

$$\frac{R0^{255} w0^{255} e0^{30}}{c0^{180} h0^{270} A0^{30} G0^{15} N0^{255}} = \pi^{625 \sqrt{5} \ln(2)^{7/9} \ln(3)^{4/9}}, 99.99885316$$

$$\frac{R0^{235} w0^{235} e0^{22}}{c0^{180} h0^{246} A0^{22} G0^{11} N0^{235}} = \pi^{\frac{512}{\ln(2)^3 \zeta(3)^4}}, 99.99993671$$

$$\frac{A0^{24} R0^{120} w0^{120} G0^{12}}{c0^{180} h0^{108} N0^{120} e0^{24}} = \pi^{-49 \cdot 7^{21/25} e^{5/3}}, 99.99990818$$

$$\frac{h0^{54} A0^{78} G0^{39} N0^{15}}{c0^{180} R0^{15} w0^{15} e0^{78}} = \pi^{-\pi^7 \ln(3)^{51/22}}, 99.99754870$$

$$\frac{R0^{294} w0^{294} e0^{46}}{c0^{179} h0^{317} A0^{46} G0^{23} N0^{294}} = \pi^{\frac{1536 \cdot 3^{1/6}}{\ln(3)^{1/6}}}, 99.99860652$$

$$\frac{R0^{244} w0^{244} e0^{26}}{c0^{179} h0^{257} A0^{26} G0^{13} N0^{244}} = \pi^{\pi^{98/27} e^{\frac{8}{3}}}, 99.99926585$$

$$\frac{A0^4 R0^{169} w0^{169} G0^2}{c0^{179} h0^{167} N0^{169} e0^4} = \pi^{-3^{2/7} \pi^5 \ln(3)^{2/7}}, 99.99996489$$

$$\frac{R0^{238} w0^{238} e0^{24}}{c0^{178} h0^{250} A0^{24} G0^{12} N0^{238}} = \pi^{\frac{\pi^{9/5} e^4}{\ln(2)^{9/5}}}, 99.99938751$$

$$\frac{A0^{28} R0^{108} w0^{108} G0^{14}}{c0^{178} h0^{94} N0^{108} e0^{28}} = \pi^{-e^9 \ln(2)^5 \ln(3)^{8/5}}, 99.99900128$$

$$\frac{A0^{50} R0^{53} w0^{53} G0^{25}}{c0^{178} h0^{28} N0^{53} e0^{50}} = \pi^{-\frac{e^8}{\zeta(3)^{3/8} \zeta(5)^3}}, 99.99696891$$

$$\frac{h0^{38} A0^{72} G0^{36} N0^2}{c0^{178} R0^2 w0^2 e0^{72}} = \pi^{-e^{\frac{97}{12}} \zeta(5)^2}, 99.99533325$$

$$\frac{h0^{140} A0^{106} G0^{53} N0^{87}}{c0^{178} R0^{87} w0^{87} e0^{106}} = \pi^{-125 3^{1/5} \sqrt{5} e^{\frac{8}{3}}}, 99.99885942$$

$$\frac{R0^{177} w0^{177}}{c0^{177} h0^{177} N0^{177}} = \pi^{-\frac{9 3^{1/3} e^{\frac{3}{4}}}{\ln(2)^6}}, 99.99987787$$

$$\frac{h0^{81} A0^{86} G0^{43} N0^{38}}{c0^{177} R0^{38} w0^{38} e0^{86}} = \pi^{-\frac{2401 \zeta(3)^{3/2}}{\ln(2)^{5/7}}}, 99.99925080$$

$$\frac{R0^{261} w0^{261} e0^{34}}{c0^{176} h0^{278} A0^{34} G0^{17} N0^{261}} = \pi^{\frac{625 \sqrt{5}}{\zeta(5)^{12/5}}}, 99.99965502$$

$$\frac{R0^{251} w0^{251} e0^{30}}{c0^{176} h0^{266} A0^{30} G0^{15} N0^{251}} = \pi^{\frac{1}{4} \frac{2^{2/3} \pi^7}{\zeta(5)^{7/3}}}, 99.99935104$$

$$\frac{h0^{64} A0^{80} G0^{40} N0^{24}}{c0^{176} R0^{24} w0^{24} e0^{80}} = \pi^{-5 5^{2/7} e^6 \zeta(3)}, 99.99983488$$

$$\frac{R0^{200} w0^{200} e0^{10}}{c0^{175} h0^{205} A0^{10} G0^5 N0^{200}} = \pi^{3 e^4 \zeta(3)^{6/5}}, 99.99985073$$

$$\frac{h0^{101} A0^{92} G0^{46} N0^{55}}{c0^{175} R0^{55} w0^{55} e0^{92}} = \pi^{-\pi^7 \ln(3)^{75/19}}, 99.99397996$$

$$\frac{h0^{179} A0^{118} G0^{59} N0^{120}}{c0^{175} R0^{120} w0^{120} e0^{118}} = \pi^{-e \frac{42}{5} \zeta(3)^{6/5}}, 99.99028746$$

$$\frac{R0^{214} w0^{214} e0^{16}}{c0^{174} h0^{222} A0^{16} G0^8 N0^{214}} = \pi^{625 \ln(2)^{4/3} \zeta(3)^{7/6}}, 99.99945074$$

$$\frac{A0^{40} R0^{74} w0^{74} G0^{20}}{c0^{174} h0^{54} N0^{74} e0^{40}} = \pi^{-\frac{2 \cdot 2^{1/8} \pi^6}{\zeta(5)^{3/4}}}, 99.99684725$$

$$\frac{A0^{52} R0^{44} w0^{44} G0^{26}}{c0^{174} h0^{18} N0^{44} e0^{52}} = \pi^{-\frac{6561 \zeta(3)^{1/9}}{\pi^{5/6}}}, 99.99708167$$

$$\frac{h0^{60} A0^{78} G0^{39} N0^{21}}{c0^{174} R0^{21} w0^{21} e0^{78}} = \pi^{-\frac{15625}{4 \zeta(5)^{8/7}}}, 99.99724623$$

$$\frac{h0^{78} A0^{84} G0^{42} N0^{36}}{c0^{174} R0^{36} w0^{36} e0^{84}} = \pi^{-\frac{2187}{4} 2^{2/5} \pi^{3/2}}, 99.99862998$$

$$\frac{R0^{268} w0^{268} e0^{38}}{c0^{173} h0^{287} A0^{38} G0^{19} N0^{268}} = \pi^{\frac{\frac{37}{e^5}}{\zeta(3)^{3/5}}}, 99.99806180$$

$$\frac{R0^{203} w0^{203} e0^{12}}{c0^{173} h0^{209} A0^{12} G0^6 N0^{203}} = \pi^{\frac{e^7 \ln(2)^{8/3}}{\ln(3)^{7/2}}}, 99.99997648$$

$$\frac{h0^{85} A0^{86} G0^{43} N0^{42}}{c0^{173} R0^{42} w0^{42} e0^{86}} = \pi^{-\frac{e^9 \ln(3)^9}{\pi^{4/3}}}, 99.99276193$$

$$\frac{R0^{272} w0^{272} e0^{40}}{c0^{172} h0^{292} A0^{40} G0^{20} N0^{272}} = \pi^{\frac{196837^{1/6}}{\pi^{5/2}}}, 99.99969675$$

$$\frac{A0^{26} R0^{107} w0^{107} G0^{13}}{c0^{172} h0^{94} N0^{107} e0^{26}} = \pi^{-\frac{2025}{7} \sqrt{5} 7^{2/5}}, 99.99943756$$

$$\frac{h0^{152} A0^{108} G0^{54} N0^{98}}{c0^{172} R0^{98} w0^{98} e0^{108}} = \pi^{-2025 \cdot 2^{3/4} 5^{1/4}}, 99.99016634$$

$$\frac{R0^{276} w0^{276} e0^{42}}{c0^{171} h0^{297} A0^{42} G0^{21} N0^{276}} = \pi^{3087 \cdot 3^{2/3} \sqrt{7} e^{-\frac{7}{3}}}, 99.99825668$$

$$\frac{A0^{28} R0^{101} w0^{101} G0^{14}}{c0^{171} h0^{87} N0^{101} e0^{28}} = \pi^{-\frac{e^7}{\ln(2)^{8/7} \ln(3)^{8/7}}}, 99.99864648$$

$$\frac{R0^{260} w0^{260} e0^{36}}{c0^{170} h0^{278} A0^{36} G0^{18} N0^{260}} = \pi^{\frac{343\sqrt{7}}{\ln(2)^{9/7} \zeta(3)^{2/7}}}, 99.99906426$$

$$\frac{R0^{175} w0^{175} e0^2}{c0^{170} h0^{176} A0^2 G0 N0^{175}} = \pi^{-\frac{343 e^{-5/7}}{\ln(3)^{4/3}}}, 99.99997976$$

$$\frac{A0^4 R0^{160} w0^{160} G0^2}{c0^{170} h0^{158} N0^{160} e0^4} = \pi^{-25 \cdot 5^{2/3} e^{61/35}}, 99.99979412$$

$$\frac{A0^{46} R0^{55} w0^{55} G0^{23}}{c0^{170} h0^{32} N0^{55} e0^{46}} = \pi^{-\frac{3125}{3} \frac{3^{7/9}}{\zeta(5)^{5/3}}}, 99.99898908$$

$$\frac{h0^{100} A0^{90} G0^{45} N0^{55}}{c0^{170} R0^{55} w0^{55} e0^{90}} = \pi^{-\frac{147 \cdot 3^{2/5}}{\ln(2)^8}}, 99.99706054$$

$$\frac{h0^{160} A0^{110} G0^{55} N0^{105}}{c0^{170} R0^{105} w0^{105} e0^{110}} = \pi^{-5^{23/67} e^8}, 99.99886587$$

$$\frac{R0^{229} w0^{229} e0^{24}}{c0^{169} h0^{241} A0^{24} G0^{12} N0^{229}} = \pi^{\frac{\pi^7 \ln(3)^{1/9}}{\zeta(3)^7}}, 99.99882729$$

$$\frac{R0^{209} w0^{209} e0^{16}}{c0^{169} h0^{217} A0^{16} G0^8 N0^{209}} = \pi^{5 \cdot 3^{2/3} \cdot 5^{1/4} \cdot \pi^3}, 99.99994156$$

$$\frac{R0^{199} w0^{199} e0^{12}}{c0^{169} h0^{205} A0^{12} G0^6 N0^{199}} = \pi^{\frac{\pi^5}{\zeta(3)^{1/16}}}, 99.99959848$$

$$\frac{h0^{11} A0^{60} R0^{19} w0^{19} G0^{30}}{c0^{169} N0^{19} e0^{60}} = \pi^{-\frac{625 \cdot 5^{7/8}}{\ln(2)^{3/8}}}, 99.99937257$$

$$\frac{R0^{283} w0^{283} e0^{46}}{c0^{168} h0^{306} A0^{46} G0^{23} N0^{283}} = \pi^{2401 e^{-3/5} \ln(3)^{7/2}}, 99.99698817$$

$$\frac{R0^{278} w0^{278} e0^{44}}{c0^{168} h0^{300} A0^{44} G0^{22} N0^{278}} = \pi^{\frac{3483}{2}}, 99.99911975$$

$$\frac{A0^{10} R0^{143} w0^{143} G0^5}{c0^{168} h0^{138} N0^{143} e0^{10}} = \pi^{-\frac{625 \cdot 7^{1/9}}{\ln(3)^{4/3}}}, 99.99911067$$

$$\frac{A0^{54} R0^{33} w0^{33} G0^{27}}{c0^{168} h0^6 N0^{33} e0^{54}} = \pi^{-e^9 \ln(2)^{7/2} \ln(3)^{9/5}}, 99.99514891$$

$$\frac{h0^{162} A0^{110} G0^{55} N0^{107}}{c0^{168} R0^{107} w0^{107} e0^{110}} = \pi^{-\frac{729}{4} \sqrt{2} e^3}, 99.99565751$$

$$\frac{R0^{232} w0^{232} e0^{26}}{c0^{167} h0^{245} A0^{26} G0^{13} N0^{232}} = \pi^{\frac{729 e^{\frac{3}{8}}}{\zeta(5)^{7/2}}}, 99.99986869$$

$$\frac{A0^{20} R0^{117} w0^{117} G0^{10}}{c0^{167} h0^{107} N0^{117} e0^{20}} = \pi^{-\frac{625 \cdot 5^{5/23}}{\ln(2)^{2/3}}}, 99.99937009$$

$$\frac{h0^{25} A0^{64} R0^7 w0^7 G0^{32}}{c0^{167} N0^7 e0^{64}} = \frac{1}{\frac{46634}{15} \pi}, 99.99946649$$

$$\frac{h0^{67} A0^{78} G0^{39} N0^{28}}{c0^{167} R0^{28} w0^{28} e0^{78}} = \pi^{-\frac{2^{4/9} e^8}{\zeta(3)^{4/9}}}, 99.99397805$$

$$\frac{h0^{133} A0^{100} G0^{50} N0^{83}}{c0^{167} R0^{83} w0^{83} e0^{100}} = \pi^{-\frac{\zeta(5)^{6/7}}{\ln(2)^{23}}}, 99.99543815$$

$$\frac{R0^{266} w0^{266} e0^{40}}{c0^{166} h0^{286} A0^{40} G0^{20} N0^{266}} = \pi^{343 \cdot 7^{11/15} \zeta(5)^{5/2}}, 99.99727299$$

$$\frac{A0^{26} R0^{101} w0^{101} G0^{13}}{c0^{166} h0^{88} N0^{101} e0^{26}} = \pi^{-\frac{343 \cdot 7^{3/19}}{\ln(2)^3}}, 99.99764670$$

$$\frac{h0^{158} A0^{108} G0^{54} N0^{104}}{c0^{166} R0^{104} w0^{104} e0^{108}} = \pi^{-7^{4/5} \pi^6 \zeta(5)^3}, 99.99537109$$

$$\frac{R0^{245} w0^{245} e0^{32}}{c0^{165} h0^{261} A0^{32} G0^{16} N0^{245}} = \pi^{\frac{16}{125} \sqrt{2} \sqrt{5} e^8}, 99.99879408$$

$$\frac{R0^{230} w0^{230} e0^{26}}{c0^{165} h0^{243} A0^{26} G0^{13} N0^{230}} = \pi^{\frac{3125}{8} e^{\frac{7}{8}}}, 99.99951801$$

$$\frac{R0^{175} w0^{175} e0^4}{c0^{165} h0^{177} A0^4 G0^2 N0^{175}} = \pi^{-\frac{77^{2/5} \ln(3)^9}{\ln(2)}}, 99.99997093$$

$$\frac{A0^{12} R0^{135} w0^{135} G0^6}{c0^{165} h0^{129} N0^{135} e0^{12}} = \pi^{-\pi^{40/7} \zeta(3)^{4/7}}, 99.99897257$$

$$\frac{A0^{48} R0^{45} w0^{45} G0^{24}}{c0^{165} h0^{21} N0^{45} e0^{48}} = \pi^{-343 7^{17/20} \pi^{1/4}}, 99.99989916$$

$$\frac{h0^{411} A0^{192} G0^{96} N0^{315}}{c0^{165} R0^{315} w0^{315} e0^{192}} = \pi^{-\frac{\pi^8 \ln(3)^{1/6}}{\zeta(5)^{7/3}}}, 99.99641650$$

$$\frac{R0^{254} w0^{254} e0^{36}}{c0^{164} h0^{272} A0^{36} G0^{18} N0^{254}} = \pi^{-\frac{441 3^{2/3} 7^{1/4}}{\zeta(5)^2}}, 99.99962274$$

$$\frac{A0^2 R0^{159} w0^{159} G0}{c0^{164} h0^{158} N0^{159} e0^2} = \pi^{-175 5^{2/3} \ln(2)^{9/7}}, 99.99990956$$

$$\frac{A0^{40} R0^{64} w0^{64} G0^{20}}{c0^{164} h0^{44} N0^{64} e0^{40}} = \frac{1}{\frac{229000}{113} \pi}, 99.99997234$$

$$\frac{h0^{124} A0^{96} G0^{48} N0^{76}}{c0^{164} R0^{76} w0^{76} e0^{96}} = \pi^{-\frac{e^8 \zeta(5)^6}{\ln(2)^{5/9}}}, 99.99373053$$

$$\frac{h0^{166} A0^{110} G0^{55} N0^{111}}{c0^{164} R0^{111} w0^{111} e0^{110}} = \pi^{-\frac{1}{5} 5^{3/5} \pi^8 \zeta(3)^{1/5}}, 99.99878409$$

$$\frac{R0^{168} w0^{168} e0^2}{c0^{163} h0^{169} A0^2 G0 N0^{168}} = \pi^{-\frac{625 \ln(2)^{3/5}}{\zeta(3)^7}}, 99.99988888$$

$$\frac{R0^{277} w0^{277} e0^{46}}{c0^{162} h0^{300} A0^{46} G0^{23} N0^{277}} = \pi^{-\frac{77^{1/3} \pi^{7/2}}{\ln(2)^{5/2}}}, 99.99830109$$

$$\frac{A0^8 R0^{142} w0^{142} G0^4}{c0^{162} h0^{138} N0^{142} e0^8} = \pi^{-\frac{77^{1/4} e^4}{\ln(3)^{5/8}}}, 99.99987892$$

$$\frac{A0^{40} R0^{62} w0^{62} G0^{20}}{c0^{162} h0^{42} N0^{62} e0^{40}} = \pi^{-\frac{6561 e^{-4/5}}{\ln(3)^4}}, 99.99731201$$

$$\frac{h0^{180} A0^{114} G0^{57} N0^{123}}{c0^{162} R0^{123} w0^{123} e0^{114}} = \pi^{-2401 \ln(3)^{5/3} \zeta(3)^{7/2}}, 99.99666342$$

$$\frac{R0^{241} w0^{241} e0^{32}}{c0^{161} h0^{257} A0^{32} G0^{16} N0^{241}} = \pi^{25} 3^{1/8} 5^{2/3} \pi^{7/3}, 99.99933057$$

$$\frac{R0^{181} w0^{181} e0^8}{c0^{161} h0^{185} A0^8 G0^4 N0^{181}} = \pi^{\frac{e^5 \ln(3)^2}{\zeta(5)^8}}, 99.99987996$$

$$\frac{A0^{50} R0^{36} w0^{36} G0^{25}}{c0^{161} h0^{11} N0^{36} e0^{50}} = \pi^{-7} 7^{1/4} \pi^{47/10}, 99.99975423$$

$$\frac{h0^{79} A0^{80} G0^{40} N0^{39}}{c0^{161} R0^{39} w0^{39} e0^{80}} = \pi^{-\frac{7\sqrt{7} e^8}{\pi^{7/3}}}, 99.99659626$$

$$\frac{R0^{195} w0^{195} e0^{14}}{c0^{160} h0^{202} A0^{14} G0^7 N0^{195}} = \pi^{\frac{147}{2} 2^{4/7} 3^{3/4} 7^{1/4}}, 99.99947863$$

$$\frac{A0^{18} R0^{115} w0^{115} G0^9}{c0^{160} h0^{106} N0^{115} e0^{18}} = \pi^{-5} 5^{5/6} \pi^5 e^{-\frac{1}{8}}, 99.99938272$$

$$\frac{h0^{26} A0^{62} R0^5 w0^5 G0^{31}}{c0^{160} N0^5 e0^{62}} = \frac{1}{\frac{21065}{7} \pi}, 99.99949602$$

$$\frac{h0^{98} A0^{86} G0^{43} N0^{55}}{c0^{160} R0^{55} w0^{55} e0^{86}} = \pi^{-2401} \pi^{3/7} \zeta(5)^{8/7}, 99.99322191$$

$$\frac{h0^{134} A0^{98} G0^{49} N0^{85}}{c0^{160} R0^{85} w0^{85} e0^{98}} = \pi^{-\frac{2401}{5} 5^{2/5} 7^{5/6}}, 99.99665044$$

$$\frac{R0^{269} w0^{269} e0^{44}}{c0^{159} h0^{291} A0^{44} G0^{22} N0^{269}} = \pi^{\frac{2187 \zeta(5)^{5/6}}{\ln(3)^{8/3}}}, 99.99884914$$

$$\frac{R0^{209} w0^{209} e0^{20}}{c0^{159} h0^{219} A0^{20} G0^{10} N0^{209}} = \pi^{\frac{823543}{625} \frac{\sqrt{5}}{\zeta(3)^8}}, 99.99926242$$

$$\frac{R0^{194} w0^{194} e0^{14}}{c0^{159} h0^{201} A0^{14} G0^7 N0^{194}} = \pi^{\frac{6561}{7} \frac{7^{3/5}}{\pi^{7/4}}}, 99.99949996$$

$$\frac{A0^6 R0^{144} w0^{144} G0^3}{c0^{159} h0^{141} N0^{144} e0^6} = \pi^{-\frac{e^6 \ln(3)^{7/3}}{\zeta(5)^{4/7}}}, 99.99999777$$

$$\frac{A0^{30} R0^{84} w0^{84} G0^{15}}{c0^{159} h0^{69} N0^{84} e0^{30}} = \pi^{-625 \sqrt{5} \zeta(3)^{19/30}}, 99.99810240$$

$$\frac{A0^{26} R0^{93} w0^{93} G0^{13}}{c0^{158} h0^{80} N0^{93} e0^{26}} = \pi^{-\frac{16807}{243} e^3}, 99.99967763$$

$$\frac{h0^{71} A0^{76} G0^{38} N0^{33}}{c0^{157} R0^{33} w0^{33} e0^{76}} = \pi^{-\frac{1}{4} 2^{8/13} \pi^8}, 99.99504679$$

$$\frac{h0^{143} A0^{100} G0^{50} N0^{93}}{c0^{157} R0^{93} w0^{93} e0^{100}} = \pi^{-343\sqrt{7} e^{\frac{3}{2}} \zeta(3)^{4/5}}, 99.99969857$$

$$\frac{R0^{171} w0^{171} e0^6}{c0^{156} h0^{174} A0^6 G0^3 N0^{171}} = \pi^{\frac{3^{21/23}}{\ln(2)^8}}, 99.99998842$$

$$\frac{A0^{46} R0^{41} w0^{41} G0^{23}}{c0^{156} h0^{18} N0^{41} e0^{46}} = \pi^{-\frac{1715 5^{3/4}}{\zeta(3)^5}}, 99.99552735$$

$$\frac{A0^{50} R0^{31} w0^{31} G0^{25}}{c0^{156} h0^6 N0^{31} e0^{50}} = \pi^{-3 3^{1/7} \pi^6 \ln(2)^{6/7}}, 99.99796752$$

$$\frac{A0^{52} R0^{26} w0^{26} G0^{26}}{c0^{156} N0^{26} e0^{52}} = \pi^{-2401 e^{\frac{1}{6}} \ln(2)^{2/7}}, 99.99680589$$

$$\frac{h0^{30} A0^{62} R0 w0 G0^{31}}{c0^{156} N0 e0^{62}} = \pi^{-\frac{117649}{\ln(3)^{39}}}, 99.99796194$$

$$\frac{h0^{402} A0^{186} G0^{93} N0^{309}}{c0^{156} R0^{309} w0^{309} e0^{186}} = \pi^{-2^{5/9} \pi^7 \ln(3)^7}, 99.99656970$$

$$\frac{R0^{165} w0^{165} e0^4}{c0^{155} h0^{167} A0^4 G0^2 N0^{165}} = \pi^{-\frac{7 7^{1/8} \pi^{7/8}}{\ln(2)^{7/6}}}, 99.99998497$$

$$\frac{A0^{50} R0^{30} w0^{30} G0^{25}}{c0^{155} h0^5 N0^{30} e0^{50}} = \pi^{-625\sqrt{5} e^{\frac{3}{4}} \sqrt{\ln(2)}}, 99.99797647$$

$$\frac{h0^{79} A0^{78} G0^{39} N0^{40}}{c0^{155} R0^{40} w0^{40} e0^{78}} = \pi^{-49 7^{1/3} e^{\frac{7}{2}} \zeta(5)^5}, 99.99673240$$

$$\frac{h0^{91} A0^{82} G0^{41} N0^{50}}{c0^{155} R0^{50} w0^{50} e0^{82}} = \pi^{-\frac{1}{9} \pi^9 \zeta(3)^{8/9}}, 99.99185695$$

$$\frac{R0^{154} w0^{154}}{c0^{154} h0^{154} N0^{154}} = \pi^{-77^{1/7} \pi^{7/2} e^{-\frac{6}{7}}}, 99.99987010$$

$$\frac{A0^{26} R0^{89} w0^{89} G0^{13}}{c0^{154} h0^{76} N0^{89} e0^{26}} = \pi^{-343\sqrt{7} \ln(3)^{7/5} \zeta(5)^8}, 99.99868323$$

$$\frac{A0^{32} R0^{74} w0^{74} G0^{16}}{c0^{154} h0^{58} N0^{74} e0^{32}} = \pi^{-\frac{\pi^{5/2} e^{\frac{5}{4}}}{\ln(2)^9}}, 99.99811427$$

$$\frac{h0^{140} A0^{98} G0^{49} N0^{91}}{c0^{154} R0^{91} w0^{91} e0^{98}} = \pi^{-\frac{1}{9} 3^{2/3} \pi^9 e^{-\frac{2}{5}}}, 99.99860246$$

$$\frac{h0^{164} A0^{106} G0^{53} N0^{111}}{c0^{154} R0^{111} w0^{111} e0^{106}} = \pi^{-2401 7^{9/20} \ln(2)^{2/5}}, 99.99254166$$

$$\frac{R0^{183} w0^{183} e0^{12}}{c0^{153} h0^{189} A0^{12} G0^6 N0^{183}} = \pi^{512 \ln(2)^{8/5} \ln(3)^{7/5}}, 99.99983526$$

$$\frac{h0^{123} A0^{92} G0^{46} N0^{77}}{c0^{153} R0^{77} w0^{77} e0^{92}} = \pi^{-\frac{2^{5/9} \pi^7}{\ln(3)^{2/9}}}, 99.99648703$$

$$\frac{h0^{177} A0^{110} G0^{55} N0^{122}}{c0^{153} R0^{122} w0^{122} e0^{110}} = \frac{1}{\frac{36091}{\pi^7}}, 99.99938393$$

$$\frac{R0^{212} w0^{212} e0^{24}}{c0^{152} h0^{224} A0^{24} G0^{12} N0^{212}} = \pi^{\frac{e^7}{\pi^{1/6} \zeta(3)^{1/4}}}, 99.99964656$$

$$\frac{A0^8 R0^{132} w0^{132} G0^4}{c0^{152} h0^{128} N0^{132} e0^8} = \pi^{-\frac{1}{5} \frac{5^{5/8} e^7}{\sqrt{\ln(3)}}}, 99.99959630$$

$$\frac{A0^{24} R0^{92} w0^{92} G0^{12}}{c0^{152} h0^{80} N0^{92} e0^{24}} = \pi^{-\frac{625}{\ln(2)^{95/48}}}, 99.99977152$$

$$\frac{R0^{281} w0^{281} e0^{52}}{c0^{151} h0^{307} A0^{52} G0^{26} N0^{281}} = \pi^{\frac{27621}{13}}, 99.99945762$$

$$\frac{R0^{266} w0^{266} e0^{46}}{c0^{151} h0^{289} A0^{46} G0^{23} N0^{266}} = \pi^{1024 2^{5/8} \zeta(3)^{7/8}}, 99.99793707$$

$$\frac{R0^{191} w0^{191} e0^{16}}{c0^{151} h0^{199} A0^{16} G0^8 N0^{191}} = \pi^{\frac{729}{49} 7^{5/6} \pi^{5/3}}, 99.99978254$$

$$\frac{A0^{38} R0^{56} w0^{56} G0^{19}}{c0^{151} h0^{37} N0^{56} e0^{38}} = \pi^{-768 3^{5/6}}, 99.99721656$$

$$\frac{A0^{40} R0^{51} w0^{51} G0^{20}}{c0^{151} h0^{31} N0^{51} e0^{40}} = \pi^{-\frac{4374}{7} 7^{3/5}}, 99.99664095$$

$$\frac{A0^{36} R0^{60} w0^{60} G0^{18}}{c0^{150} h0^{42} N0^{60} e0^{36}} = \pi^{-\frac{1}{2} \sqrt{2} e^{\frac{55}{7}}}, 99.99715008$$

$$\frac{h0^{138} A0^{96} G0^{48} N0^{90}}{c0^{150} R0^{90} w0^{90} e0^{96}} = \pi^{-3125 2^{8/15}}, 99.99197171$$

$$\frac{h0^{396} A0^{182} G0^{91} N0^{305}}{c0^{150} R0^{305} w0^{305} e0^{182}} = \pi^{-\frac{73}{e^8} \zeta(5)^{5/2}}, 99.98880362$$

$$\frac{A0^8 R0^{129} w0^{129} G0^4}{c0^{149} h0^{125} N0^{129} e0^8} = \pi^{-\frac{27 3^{7/16}}{\ln(2)^7}}, 99.99995869$$

$$\frac{A0^{28} R0^{79} w0^{79} G0^{14}}{c0^{149} h0^{65} N0^{79} e0^{28}} = \pi^{-2401 2^{7/8} \ln(2)^3}, 99.99846016$$

$$\frac{A0^{46} R0^{34} w0^{34} G0^{23}}{c0^{149} h0^{11} N0^{34} e0^{46}} = \pi^{-\frac{3125}{\ln(3)^{27/8}}}, 99.99925312$$

$$\frac{h0^{121} A0^{90} G0^{45} N0^{76}}{c0^{149} R0^{76} w0^{76} e0^{90}} = \pi^{-e^{\frac{25}{3}} \zeta(5)^{3/5}}, 99.99850797$$

$$\frac{A0^6 R0^{133} w0^{133} G0^3}{c0^{148} h0^{130} N0^{133} e0^6} = \pi^{-81 \pi^{48/31}}, 99.99986483$$

$$\frac{A0^{18} R0^{103} w0^{103} G0^9}{c0^{148} h0^{94} N0^{103} e0^{18}} = \pi^{-343 e^{\frac{1}{3}} \ln(3)^8}, 99.99992365$$

$$\frac{A0^{38} R0^{53} w0^{53} G0^{19}}{c0^{148} h0^{34} N0^{53} e0^{38}} = \pi^{-\frac{128 \pi^{5/2}}{\ln(3)^{5/3}}}, 99.99817769$$

$$\frac{h0^{62} A0^{70} G0^{35} N0^{27}}{c0^{148} R0^{27} w0^{27} e0^{70}} = \pi^{-16807 e^{-\frac{5}{3}} \zeta(5)^{3/2}}, 99.99994758$$

$$\frac{h0^{74} A0^{74} G0^{37} N0^{37}}{c0^{148} R0^{37} w0^{37} e0^{74}} = \pi^{-\frac{2187 \pi^{5/9}}{\ln(3)^{5/3}}}, 99.99269912$$

$$\frac{h0^{80} A0^{76} G0^{38} N0^{42}}{c0^{148} R0^{42} w0^{42} e0^{76}} = \pi^{-243 \pi^{59/25}}, 99.99903455$$

$$\frac{h0^{170} A0^{106} G0^{53} N0^{117}}{c0^{148} R0^{117} w0^{117} e0^{106}} = \pi^{-625 \sqrt{5} e^{\frac{7}{9}} \zeta(3)^{8/3}}, 99.99637287$$

$$\frac{h0^{123} A0^{90} G0^{45} N0^{78}}{c0^{147} R0^{78} w0^{78} e0^{90}} = \pi^{-\frac{243}{2} 2^{4/5} e^3}, 99.99440507$$

$$\frac{h0^{129} A0^{92} G0^{46} N0^{83}}{c0^{147} R0^{83} w0^{83} e0^{92}} = \pi^{-3402 7^{1/8}}, 99.99390810$$

$$\frac{h0^{147} A0^{98} G0^{49} N0^{98}}{c0^{147} R0^{98} w0^{98} e0^{98}} = \pi^{-\frac{e^9}{\zeta(3)^{46/15}}}, 99.99905644$$

$$\frac{R0^{291} w0^{291} e0^{58}}{c0^{146} h0^{320} A0^{58} G0^{29} N0^{291}} = \pi^{25 \pi^{9/2} \ln(2)^{8/5}}, 99.99628415$$

$$\frac{R0^{231} w0^{231} e0^{34}}{c0^{146} h0^{248} A0^{34} G0^{17} N0^{231}} = \pi^{\frac{25138}{19}}, 99.99966304$$

$$\frac{R0^{146} w0^{146}}{c0^{146} h0^{146} N0^{146}} = \pi^{-3^{1/6} 7^{7/8} \pi^3}, 99.99988110$$

$$\frac{A0^6 R0^{131} w0^{131} G0^3}{c0^{146} h0^{128} N0^{131} e0^6} = \pi^{-\frac{128}{5} 5^{7/9} e^{\frac{5}{3}}}, 99.99958356$$

$$\frac{A0^{24} R0^{86} w0^{86} G0^{12}}{c0^{146} h0^{74} N0^{86} e0^{24}} = \pi^{-2 \cdot 2^{1/3} \pi^{49/9}}, 99.99834407$$

$$\frac{R0^{280} w0^{280} e0^{54}}{c0^{145} h0^{307} A0^{54} G0^{27} N0^{280}} = \pi^{\pi^7 \ln(2)^{9/8} \ln(3)^{9/8}}, 99.99795582$$

$$\frac{R0^{240} w0^{240} e0^{38}}{c0^{145} h0^{259} A0^{38} G0^{19} N0^{240}} = \pi^{\frac{30083}{20}}, 99.99906983$$

$$\frac{A0^8 R0^{125} w0^{125} G0^4}{c0^{145} h0^{121} N0^{125} e0^8} = \pi^{-98 2^{4/5} 3^{1/5} \sqrt{7}}, 99.99968800$$

$$\frac{h0^{11} A0^{52} R0^{15} w0^{15} G0^{26}}{c0^{145} N0^{15} e0^{52}} = \pi^{-\frac{729 \ln(3)^{9/2}}{\ln(2)^{9/4}}}, 99.99647819$$

$$\frac{h0^{137} A0^{94} G0^{47} N0^{90}}{c0^{145} R0^{90} w0^{90} e0^{94}} = \pi^{-\frac{1}{\ln(2)^{70/3} \ln(3)^{5/3}}}, 99.99569605$$

$$\frac{R0^{274} w0^{274} e0^{52}}{c0^{144} h0^{300} A0^{52} G0^{26} N0^{274}} = \pi^{\frac{7^{1/6} e^8}{\ln(3)^7}}, 99.99857977$$

$$\frac{RO^{264} w0^{264} e0^{48}}{c0^{144} h0^{288} A0^{48} G0^{24} N0^{264}} = \pi^{\frac{78125}{\pi^3 \zeta(5)^7}}, 99.99976081$$

$$\frac{A0^{22} RO^{89} w0^{89} G0^{11}}{c0^{144} h0^{78} N0^{89} e0^{22}} = \frac{1}{\frac{27368}{23} \pi}, 99.99925763$$

$$\frac{h0^6 A0^{50} RO^{19} w0^{19} G0^{25}}{c0^{144} N0^{19} e0^{50}} = \pi^{-\frac{128 \ln(3)^{1/5}}{\ln(2)^8}}, 99.99963540$$

$$\frac{h0^{132} A0^{92} G0^{46} N0^{86}}{c0^{144} RO^{86} w0^{86} e0^{92}} = \pi^{-3437^{12/25} \pi^{7/5}}, 99.99587695$$

$$\frac{RO^{193} w0^{193} e0^{20}}{c0^{143} h0^{203} A0^{20} G0^{10} N0^{193}} = \pi^{3242^{1/4} \sqrt{3} \zeta(5)^{5/4}}, 99.99989813$$

$$\frac{A0^2 RO^{138} w0^{138} G0}{c0^{143} h0^{137} N0^{138} e0^2} = \pi^{-495^{4/5} \pi^{3/7}}, 99.99982314$$

$$\frac{A0^{36} RO^{53} w0^{53} G0^{18}}{c0^{143} h0^{35} N0^{53} e0^{36}} = \frac{1}{\frac{19992}{11} \pi}, 99.99940497$$

$$\frac{A0^{40} RO^{43} w0^{43} G0^{20}}{c0^{143} h0^{23} N0^{43} e0^{40}} = \pi^{-\frac{1}{9} \frac{3^{7/8} e^9}{\ln(3)^{7/4}}}, 99.99851531$$

$$\frac{h0^{187} A0^{110} G0^{55} N0^{132}}{c0^{143} RO^{132} w0^{132} e0^{110}} = \pi^{-2401 \sqrt{7} \ln(2)^{3/4} \zeta(5)^{7/4}}, 99.99221874$$

$$\frac{RO^{142} w0^{142}}{c0^{142} h0^{142} N0^{142}} = \pi^{-\frac{1}{81} 3^{5/8} e^9}, 99.99981404$$

$$\frac{h0^{14} A0^{52} RO^{12} w0^{12} G0^{26}}{c0^{142} N0^{12} e0^{52}} = \pi^{-\frac{2401 \ln(3)^{5/8}}{\zeta(5)^{1/8}}}, 99.99736717$$

$$\frac{h0^{38} A0^{60} G0^{30} N0^8}{c0^{142} RO^8 w0^8 e0^{60}} = \pi^{-\frac{6561}{7} 7^{4/7} \zeta(5)^{3/7}}, 99.99935494$$

$$\frac{h0^{80} A0^{74} G0^{37} N0^{43}}{c0^{142} RO^{43} w0^{43} e0^{74}} = \pi^{-32 e^8 \ln(2)^9}, 99.99739523$$

$$\frac{h0^{104} A0^{82} G0^{41} N0^{63}}{c0^{142} RO^{63} w0^{63} e0^{82}} = \pi^{-e^8 \zeta(3)^{56/39}}, 99.99769689$$

$$\frac{R0^{276} w0^{276} e0^{54}}{c0^{141} h0^{303} A0^{54} G0^{27} N0^{276}} = \pi^{\frac{2401}{5} \frac{5^{4/9} \sqrt{7}}{\zeta(3)^{5/6}}}, 99.99795886$$

$$\frac{R0^{261} w0^{261} e0^{48}}{c0^{141} h0^{285} A0^{48} G0^{24} N0^{261}} = \pi^{\frac{2401 2^{1/8}}{\zeta(5)^8}}, 99.99852853$$

$$\frac{R0^{226} w0^{226} e0^{34}}{c0^{141} h0^{243} A0^{34} G0^{17} N0^{226}} = \pi^{\pi^{4/3} e^{\frac{17}{3}}}, 99.99997212$$

$$\frac{R0^{166} w0^{166} e0^{10}}{c0^{141} h0^{171} A0^{10} G0^5 N0^{166}} = \pi^{\frac{3778}{15}}, 99.99996255$$

$$\frac{R0^{161} w0^{161} e0^8}{c0^{141} h0^{165} A0^8 G0^4 N0^{161}} = \pi^{\frac{243}{5} 5^{2/9} \ln(3)^9}, 99.99989484$$

$$\frac{A0^2 R0^{136} w0^{136} G0}{c0^{141} h0^{135} N0^{136} e0^2} = \pi^{-49 3^{4/5} 7^{16/35}}, 99.99978390$$

$$\frac{A0^{12} R0^{111} w0^{111} G0^6}{c0^{141} h0^{105} N0^{111} e0^{12}} = \pi^{-343 3^{2/3} \zeta(5)^{7/8}}, 99.99919809$$

$$\frac{A0^{20} R0^{91} w0^{91} G0^{10}}{c0^{141} h0^{81} N0^{91} e0^{20}} = \pi^{-\frac{77^{1/6} e^{\frac{9}{2}}}{\ln(2)^{5/8}}}, 99.99948946$$

$$\frac{A0^{32} R0^{61} w0^{61} G0^{16}}{c0^{141} h0^{45} N0^{61} e0^{32}} = \pi^{-\frac{1024 2^{5/6}}{\ln(3)^{7/6}}}, 99.99868445$$

$$\frac{R0^{220} w0^{220} e0^{32}}{c0^{140} h0^{236} A0^{32} G0^{16} N0^{220}} = \pi^{\frac{343}{2} 2^{1/4} \sqrt{7} e^{\frac{5}{6}}}, 99.99856827$$

$$\frac{h0^{22} A0^{54} R0^5 w0^5 G0^{27}}{c0^{140} N0^5 e0^{54}} = \pi^{-\frac{1}{7} \frac{\pi^8}{\ln(2)^{9/5}}}, 99.99921977$$

$$\frac{h0^{82} A0^{74} G0^{37} N0^{45}}{c0^{140} R0^{45} w0^{45} e0^{74}} = \pi^{-625 7^{7/8} \zeta(5)^{5/7}}, 99.99720658$$

$$\frac{R0^{224} w0^{224} e0^{34}}{c0^{139} h0^{241} A0^{34} G0^{17} N0^{224}} = \pi^{5 5^{1/3} \pi^4 \ln(3)^5}, 99.99907419$$

$$\frac{A0^{16} R0^{99} w0^{99} G0^8}{c0^{139} h0^{91} N0^{99} e0^{16}} = \pi^{-\frac{2401}{4} \frac{2^{2/3}}{\zeta(5)^{7/6}}}, 99.99873172$$

$$\frac{A0^{42} R0^{34} w0^{34} G0^{21}}{c0^{139} h0^{13} N0^{34} e0^{42}} = \pi^{-\frac{343721/22}{\zeta(5)^{3/2}}}, 99.99839072$$

$$\frac{h0^{131} A0^{90} G0^{45} N0^{86}}{c0^{139} R0^{86} w0^{86} e0^{90}} = \pi^{-156255^{11/13} e^{-\frac{8}{3}}}, 99.99911279$$

$$\frac{h0^{167} A0^{102} G0^{51} N0^{116}}{c0^{139} R0^{116} w0^{116} e0^{102}} = \pi^{-81 \pi^{7/2} \ln(3)^{3/4}}, 99.99664616$$

$$\frac{R0^{218} w0^{218} e0^{32}}{c0^{138} h0^{234} A0^{32} G0^{16} N0^{218}} = \pi^{\frac{25\sqrt{5} \pi^{7/4}}{\ln(2)^3}}, 99.99809412$$

$$\frac{A0^{24} R0^{78} w0^{78} G0^{12}}{c0^{138} h0^{66} N0^{78} e0^{24}} = \pi^{-497^{11/12} \zeta(3)^8}, 99.99898030$$

$$\frac{A0^{46} R0^{23} w0^{23} G0^{23}}{c0^{138} N0^{23} e0^{46}} = \pi^{-\frac{16807}{25} \frac{5^{4/5}}{\ln(3)^{4/5}}}, 99.99660440$$

$$\frac{h0^{12} A0^{50} R0^{13} w0^{13} G0^{25}}{c0^{138} N0^{13} e0^{50}} = \pi^{-\frac{2401}{4} \frac{2^{3/4} \sqrt{7}}{\zeta(5)^{5/2}}}, 99.99686991$$

$$\frac{R0^{272} w0^{272} e0^{54}}{c0^{137} h0^{299} A0^{54} G0^{27} N0^{272}} = \pi^{2453^{5/6} 5^{1/5} \sqrt{7}}, 99.99983032$$

$$\frac{R0^{252} w0^{252} e0^{46}}{c0^{137} h0^{275} A0^{46} G0^{23} N0^{252}} = \pi^{625\sqrt{5} \ln(3)^{7/6} \zeta(3)}, 99.99715169$$

$$\frac{R0^{177} w0^{177} e0^{16}}{c0^{137} h0^{185} A0^{16} G0^8 N0^{177}} = \pi^{\frac{1}{2} 2^{4/7} e^{6 \ln(3)^6}}, 99.99942733$$

$$\frac{R0^{167} w0^{167} e0^{12}}{c0^{137} h0^{173} A0^{12} G0^6 N0^{167}} = \pi^{\frac{4096}{27} 2^{2/3} 3^{1/3}}, 99.99997884$$

$$\frac{A0^{16} R0^{97} w0^{97} G0^8}{c0^{137} h0^{89} N0^{97} e0^{16}} = \pi^{-3 \pi^{5/8} e^5}, 99.99999272$$

$$\frac{A0^{18} R0^{92} w0^{92} G0^9}{c0^{137} h0^{83} N0^{92} e0^{18}} = \frac{1}{\frac{12005}{12} \pi}, 99.99914467$$

$$\frac{A0^{20} R0^{87} w0^{87} G0^{10}}{c0^{137} h0^{77} N0^{87} e0^{20}} = \pi^{-3^{3/8} \pi^{23/4}}, 99.99998322$$

$$\frac{h0 A0^{46} R0^{22} w0^{22} G0^{23}}{c0^{137} N0^{22} e0^{46}} = \pi^{-\frac{16807}{9} \frac{3^{1/4}}{\zeta(5)^{7/3}}}, 99.99949452$$

$$\frac{h0^{73} A0^{70} G0^{35} N0^{38}}{c0^{137} R0^{38} w0^{38} e0^{70}} = \pi^{-\frac{15625}{9} \frac{3^{5/7}}{\zeta(3)^{5/7}}}, 99.99813185$$

$$\frac{R0^{286} w0^{286} e0^{60}}{c0^{136} h0^{316} A0^{60} G0^{30} N0^{286}} = \pi^{\frac{2 \cdot 2^{2/3} e^7}{\ln(3)^{7/2}}}, 99.99697629$$

$$\frac{R0^{221} w0^{221} e0^{34}}{c0^{136} h0^{238} A0^{34} G0^{17} N0^{221}} = \pi^{\frac{2187 \ln(2)^{6/5}}{\ln(3)^{5/9}}}, 99.99933009$$

$$\frac{R0^{146} w0^{146} e0^4}{c0^{136} h0^{148} A0^4 G0^2 N0^{146}} = \pi^{-\frac{7}{2} \sqrt{3} - \frac{9}{5} e + \frac{1}{4} \ln(3)}, 99.99999745$$

$$\frac{R0^{285} w0^{285} e0^{60}}{c0^{135} h0^{315} A0^{60} G0^{30} N0^{285}} = \pi^{\frac{7 \pi^5}{\ln(2)^{3/7}}}, 99.99652746$$

$$\frac{h0^{81} A0^{72} G0^{36} N0^{45}}{c0^{135} R0^{45} w0^{45} e0^{72}} = \pi^{-729 \pi^{4/3} \zeta(3)^{1/9}}, 99.99300136$$

$$\frac{R0^{284} w0^{284} e0^{60}}{c0^{134} h0^{314} A0^{60} G0^{30} N0^{284}} = \pi^{81 \ln(3)^{73/2}}, 99.99356013$$

$$\frac{R0^{219} w0^{219} e0^{34}}{c0^{134} h0^{236} A0^{34} G0^{17} N0^{219}} = \pi^{567 \cdot 7^{2/5} \zeta(5)^{9/4}}, 99.99854670$$

$$\frac{A0^6 R0^{119} w0^{119} G0^3}{c0^{134} h0^{116} N0^{119} e0^6} = \pi^{-\pi^{19/3} e^{-\frac{9}{8}}}, 99.99947088$$

$$\frac{h0^{100} A0^{78} G0^{39} N0^{61}}{c0^{134} R0^{61} w0^{61} e0^{78}} = \pi^{-\frac{1}{7} \frac{7^{7/9} \pi^9}{\zeta(3)^9}}, 99.99768889$$

$$\frac{R0^{278} w0^{278} e0^{58}}{c0^{133} h0^{307} A0^{58} G0^{29} N0^{278}} = \pi^{\frac{675 \cdot 5^{2/3}}{\ln(2)^{5/9}}}, 99.99707857$$

$$\frac{R0^{258} w0^{258} e0^{50}}{c0^{133} h0^{283} A0^{50} G0^{25} N0^{258}} = \pi^{\frac{2401}{5} \cdot 5^{1/8} \sqrt{7} \ln(3)^3}, 99.99989859$$

$$\frac{R0^{138} w0^{138} e0^2}{c0^{133} h0^{139} A0^2 G0 N0^{138}} = \pi^{-\frac{243 \ln(3)^{7/3}}{\pi}}, 99.99994757$$

$$\frac{A0^{14} R0^{98} w0^{98} G0^7}{c0^{133} h0^{91} N0^{98} e0^{14}} = \pi^{-\frac{625\sqrt{5}}{\ln(3)^{7/6} \zeta(3)^{7/3}}}, 99.99903950$$

$$\frac{h0^{35} A0^{56} G0^{28} N0^7}{c0^{133} R0^7 w0^7 e0^{56}} = \pi^{-5^{1/6} e^{8 \ln(2)}}, 99.99588171$$

$$\frac{h0^{191} A0^{108} G0^{54} N0^{137}}{c0^{133} R0^{137} w0^{137} e0^{108}} = \pi^{-567 \sqrt{3}^{74/5} \ln(3)^{5/6}}, 99.99586200$$

$$\frac{R0^{147} w0^{147} e0^6}{c0^{132} h0^{150} A0^6 G0^3 N0^{147}} = \pi^{\frac{25 \cdot 5^{19/21}}{\ln(3)^{5/2}}}, 99.99998494$$

$$\frac{R0^{181} w0^{181} e0^{20}}{c0^{131} h0^{191} A0^{20} G0^{10} N0^{181}} = \pi^{\frac{7\sqrt{7} e^2}{\ln(3)^9}}, 99.99927312$$

$$\frac{R0^{131} w0^{131}}{c0^{131} h0^{131} N0^{131}} = \pi^{-25 \pi^{47/27}}, 99.99982404$$

$$\frac{h0^{139} A0^{90} G0^{45} N0^{94}}{c0^{131} R0^{94} w0^{94} e0^{90}} = \pi^{-125 \cdot 2^{1/8} \pi^3}, 99.99709504$$

$$\frac{h0^{409} A0^{180} G0^{90} N0^{319}}{c0^{131} R0^{319} w0^{319} e0^{180}} = \pi^{-\pi^7 e^{\zeta(5)^{1/5}}}, 99.99187015$$

$$\frac{R0^{285} w0^{285} e0^{62}}{c0^{130} h0^{316} A0^{62} G0^{31} N0^{285}} = \pi^{\frac{7 \cdot 7^{3/4} e^2}{\zeta(5)^{9/8}}}, 99.99903878$$

$$\frac{R0^{225} w0^{225} e0^{38}}{c0^{130} h0^{244} A0^{38} G0^{19} N0^{225}} = \pi^{\frac{1024 \cdot 2^{2/9}}{\ln(2)^{2/3}}}, 99.99756160$$

$$\frac{A0^2 R0^{125} w0^{125} G0}{c0^{130} h0^{124} N0^{125} e0^2} = \pi^{-\frac{343 \sqrt{7} \zeta(3)^9}{\pi^{5/2}}}, 99.99992830$$

$$\frac{A0^{30} R0^{55} w0^{55} G0^{15}}{c0^{130} h0^{40} N0^{55} e0^{30}} = \pi^{-\frac{625 \sqrt{5} \ln(3)^{5/4}}{\zeta(5)^{3/4}}}, 99.99985075$$

$$\frac{h0^{32} A0^{54} G0^{27} N0^5}{c0^{130} R0^5 w0^5 e0^{54}} = \pi^{-\frac{1250 \cdot 2^{2/5}}{\ln(2)^{5/4}}}, 99.99752749$$

$$\frac{h0^{74} A0^{68} G0^{34} N0^{40}}{c0^{130} R0^{40} w0^{40} e0^{68}} = \pi^{-640} 5^{4/5} e^{1/3}, 99.99459561$$

$$\frac{h0^{146} A0^{92} G0^{46} N0^{100}}{c0^{130} R0^{100} w0^{100} e0^{92}} = \pi^{-\frac{16807}{\pi^{7/6} \zeta(5)^{2/3}}}, 99.99989847$$

$$\frac{R0^{249} w0^{249} e0^{48}}{c0^{129} h0^{273} A0^{48} G0^{24} N0^{249}} = \pi^{3125 \ln(2)^{4/3} \zeta(5)^{5/6}}, 99.99838761$$

$$\frac{R0^{189} w0^{189} e0^{24}}{c0^{129} h0^{201} A0^{24} G0^{12} N0^{189}} = \pi^{\frac{29621}{33}}, 99.99993181$$

$$\frac{A0^{40} R0^{29} w0^{29} G0^{20}}{c0^{129} h0^9 N0^{29} e0^{40}} = \pi^{-5\sqrt{5} \pi^{9/2} \zeta(5)^{2/3}}, 99.99691686$$

$$\frac{h0^{39} A0^{56} G0^{28} N0^{11}}{c0^{129} R0^{11} w0^{11} e0^{56}} = \pi^{-e^7 \ln(3)^5 \zeta(3)^{7/3}}, 99.99652726$$

$$\frac{R0^{183} w0^{183} e0^{22}}{c0^{128} h0^{194} A0^{22} G0^{11} N0^{183}} = \pi^{\frac{343}{\ln(2)^{5/2} \zeta(5)^{8/5}}}, 99.99993981$$

$$\frac{A0^{10} R0^{103} w0^{103} G0^5}{c0^{128} h0^{98} N0^{103} e0^{10}} = \pi^{-\frac{\pi^4 \zeta(5)^{7/8}}{\ln(2)^5}}, 99.99930916$$

$$\frac{A0^{28} R0^{58} w0^{58} G0^{14}}{c0^{128} h0^{44} N0^{58} e0^{28}} = \pi^{-486 2^{3/4} \ln(3)^6}, 99.99906207$$

$$\frac{h0^{184} A0^{104} G0^{52} N0^{132}}{c0^{128} R0^{132} w0^{132} e0^{104}} = \pi^{-\frac{3125}{\ln(2)^{6/5}}}, 99.99785044$$

$$\frac{R0^{182} w0^{182} e0^{22}}{c0^{127} h0^{193} A0^{22} G0^{11} N0^{182}} = \pi^{5^{4/7} \pi^5 \zeta(5)^{3/2}}, 99.99948534$$

$$\frac{R0^{162} w0^{162} e0^{14}}{c0^{127} h0^{169} A0^{14} G0^7 N0^{162}} = \pi^{\frac{16807}{135} 5^{4/5}}, 99.99956956$$

$$\frac{A0^4 R0^{117} w0^{117} G0^2}{c0^{127} h0^{115} N0^{117} e0^4} = \pi^{-\frac{343}{4} \sqrt{2} 7^{5/9}}, 99.99960700$$

$$\frac{h0^{125} A0^{84} G0^{42} N0^{83}}{c0^{127} R0^{83} w0^{83} e0^{84}} = \pi^{-\frac{6561}{\ln(2)^{5/8} \zeta(3)^4}}, 99.99481604$$

$$\frac{h0^{161} A0^{96} G0^{48} N0^{113}}{c0^{127} R0^{113} w0^{113} e0^{96}} = \pi^{-4374 \zeta(3)^{1/7}}, 99.99709990$$

$$\frac{R0^{266} w0^{266} e0^{56}}{c0^{126} h0^{294} A0^{56} G0^{28} N0^{266}} = \pi^{896} 2^{11/12} 7^{1/6}, 99.99969257$$

$$\frac{R0^{231} w0^{231} e0^{42}}{c0^{126} h0^{252} A0^{42} G0^{21} N0^{231}} = \pi^{\frac{15394}{9}}, 99.99922828$$

$$\frac{R0^{206} w0^{206} e0^{32}}{c0^{126} h0^{222} A0^{32} G0^{16} N0^{206}} = \pi^{625} \pi^{2/3} \ln(2)^{1/6}, 99.99960959$$

$$\frac{R0^{181} w0^{181} e0^{22}}{c0^{126} h0^{192} A0^{22} G0^{11} N0^{181}} = \pi^{\frac{1}{9} 3^{5/7} 7^{4/7} e^7}, 99.99923110$$

$$\frac{h0^{72} A0^{66} G0^{33} N0^{39}}{c0^{126} R0^{39} w0^{39} e0^{66}} = \pi^{-\frac{125\sqrt{5} e^{\frac{5}{2}}}{\ln(3)^{6/7}}}, 99.99563464$$

$$\frac{A0^4 R0^{115} w0^{115} G0^2}{c0^{125} h0^{113} N0^{115} e0^4} = \pi^{-\frac{625}{4} 2^{2/3} 5^{2/9}}, 99.99945327$$

$$\frac{A0^{32} R0^{45} w0^{45} G0^{16}}{c0^{125} h0^{29} N0^{45} e0^{32}} = \pi^{-\frac{243 e^2}{\ln(3)^{8/7}}}, 99.99808302$$

$$\frac{h0^{163} A0^{96} G0^{48} N0^{115}}{c0^{125} R0^{115} w0^{115} e0^{96}} = \pi^{-\frac{6561}{7} \frac{7^{8/9}}{\zeta(3)^{8/9}}}, 99.99849151$$

$$\frac{R0^{189} w0^{189} e0^{26}}{c0^{124} h0^{202} A0^{26} G0^{13} N0^{189}} = \pi^{\frac{625\sqrt{5} e^{-1}}{\ln(2)^{9/5}}}, 99.99911597$$

$$\frac{R0^{174} w0^{174} e0^{20}}{c0^{124} h0^{184} A0^{20} G0^{10} N0^{174}} = \pi^{189} 7^{2/3} \sqrt{\ln(3)}, 99.99931304$$

$$\frac{h0^{56} A0^{60} G0^{30} N0^{26}}{c0^{124} R0^{26} w0^{26} e0^{60}} = \pi^{-\frac{1}{2} 2^{7/8} \pi^7 \ln(3)^{3/8}}, 99.99611314$$

$$\frac{R0^{273} w0^{273} e0^{60}}{c0^{123} h0^{303} A0^{60} G0^{30} N0^{273}} = \pi^{\frac{2401 \zeta(5)^{8/3}}{\sqrt{\ln(3)}}}, 99.99867175$$

$$\frac{R0^{183} w0^{183} e0^{24}}{c0^{123} h0^{195} A0^{24} G0^{12} N0^{183}} = \pi^{\frac{32 \pi^{9/5}}{\ln(2)^{7/2}}}, 99.99975496$$

$$\frac{A0^2 R0^{118} w0^{118} G0}{c0^{123} h0^{117} N0^{118} e0^2} = \pi^{-\frac{16807}{25} \frac{5^{3/5}}{\pi^{5/3}}}, 99.99999107$$

$$\frac{h0^{147} A0^{90} G0^{45} N0^{102}}{c0^{123} R0^{102} w0^{102} e0^{90}} = \pi^{-\frac{49 \cdot 3^{1/6} \sqrt{7}}{\ln(2)^9}}, 99.99187315$$

$$\frac{h0^{417} A0^{180} G0^{90} N0^{327}}{c0^{123} R0^{327} w0^{327} e0^{180}} = \pi^{-\frac{\pi^8}{\ln(3)^{31/21}}}, 99.99160294$$

$$\frac{R0^{192} w0^{192} e0^{28}}{c0^{122} h0^{206} A0^{28} G0^{14} N0^{192}} = \pi^{-\frac{15625 \cdot 5^{5/6}}{\pi^{7/2}}}, 99.99997473$$

$$\frac{R0^{127} w0^{127} e0^2}{c0^{122} h0^{128} A0^2 G0 N0^{127}} = \pi^{-3^{7/8} \pi^2 e^{7/8}}, 99.99997445$$

$$\frac{h0^{100} A0^{74} G0^{37} N0^{63}}{c0^{122} R0^{63} w0^{63} e0^{74}} = \pi^{-\frac{390625 \ln(2)^{3/8}}{\pi^4}}, 99.99326728$$

$$\frac{R0^{281} w0^{281} e0^{64}}{c0^{121} h0^{313} A0^{64} G0^{32} N0^{281}} = \pi^{-\frac{1}{3} \cdot 3^{4/9} \cdot 7^{7/9} e^7}, 99.99993618$$

$$\frac{A0^{24} R0^{61} w0^{61} G0^{12}}{c0^{121} h0^{49} N0^{61} e0^{24}} = \pi^{-2^{1/8} e^7 \zeta(5)^{7/6}}, 99.99959063$$

$$\frac{R0^{145} w0^{145} e0^{10}}{c0^{120} h0^{150} A0^{10} G0^5 N0^{145}} = \pi^{-\frac{729 e^{-1/5}}{\ln(3)^8}}, 99.99999939$$

$$\frac{R0^{125} w0^{125} e0^2}{c0^{120} h0^{126} A0^2 G0 N0^{125}} = \pi^{-\frac{7 \cdot 7^{2/3} \ln(3)^{1/6}}{\ln(2)^3}}, 99.99993476$$

$$\frac{h0^{132} A0^{84} G0^{42} N0^{90}}{c0^{120} R0^{90} w0^{90} e0^{84}} = \pi^{-\frac{1}{7} \cdot 7^{5/8} e^9 \zeta(5)^{1/4}}, 99.99871072$$

$$\frac{R0^{259} w0^{259} e0^{56}}{c0^{119} h0^{287} A0^{56} G0^{28} N0^{259}} = \pi^{32 \pi^{9/2} \ln(2)^{7/3}}, 99.99705057$$

$$\frac{h0^{109} A0^{76} G0^{38} N0^{71}}{c0^{119} R0^{71} w0^{71} e0^{76}} = \pi^{-\frac{3125 \cdot 3^{1/3}}{\zeta(3)^{5/4}}}, 99.99538762$$

$$\frac{R0^{238} w0^{238} e0^{48}}{c0^{118} h0^{262} A0^{48} G0^{24} N0^{238}} = \pi^{49 \cdot 7^{8/11} \pi^2}, 99.99794550$$

$$\frac{R0^{158} w0^{158} e0^{16}}{c0^{118} h0^{166} A0^{16} G0^8 N0^{158}} = \pi^{27 \sqrt{3} \zeta(3)^{94/7}}, 99.99949793$$

$$\frac{RO^{128} wO^{128} eO^4}{cO^{118} hO^{130} AO^4 GO^2 NO^{128}} = \pi^{\frac{5 \cdot 5^{29/41}}{\zeta(5)^2}}, 99.99999684$$

$$\frac{hO^{92} AO^{70} GO^{35} NO^{57}}{cO^{118} RO^{57} wO^{57} eO^{70}} = \pi^{-3125 \cdot 5^{1/28}}, 99.99509947$$

$$\frac{hO^{170} AO^{96} GO^{48} NO^{122}}{cO^{118} RO^{122} wO^{122} eO^{96}} = \pi^{-\frac{2187 e^8}{\ln(2)^{1/4}}}, 99.99354687$$

$$\frac{hO^{416} AO^{178} GO^{89} NO^{327}}{cO^{118} RO^{327} wO^{327} eO^{178}} = \pi^{-\frac{6561 e^{1/3}}{\zeta(3)^{5/8}}}, 99.98244106$$

$$\frac{RO^{167} wO^{167} eO^{20}}{cO^{117} hO^{177} AO^{20} GO^{10} NO^{167}} = \pi^{625 \cdot 2^{1/7} \ln(3)^{2/3}}, 99.99953669$$

$$\frac{hO^{111} AO^{76} GO^{38} NO^{73}}{cO^{117} RO^{73} wO^{73} eO^{76}} = \pi^{-\frac{1}{3} \cdot 3^{4/5} \cdot 7^{1/5} \cdot \pi^7}, 99.99906851$$

$$\frac{hO^{52} AO^{56} GO^{28} NO^{24}}{cO^{116} RO^{24} wO^{24} eO^{56}} = \pi^{-\frac{729}{2} \cdot 2^{2/5} \cdot \pi^{3/2}}, 99.99901024$$

$$\frac{RO^{255} wO^{255} eO^{56}}{cO^{115} hO^{283} AO^{56} GO^{28} NO^{255}} = \pi^{\frac{625 \pi^{7/6}}{\zeta(5)^{1/4}}}, 99.99856351$$

$$\frac{RO^{215} wO^{215} eO^{40}}{cO^{115} hO^{235} AO^{40} GO^{20} NO^{215}} = \pi^{196 \cdot 2^{2/3} \cdot \sqrt{7} \cdot \pi^{3/5}}, 99.99967737$$

$$\frac{RO^{130} wO^{130} eO^6}{cO^{115} hO^{133} AO^6 GO^3 NO^{130}} = \pi^{\frac{81}{\ln(2) \zeta(3)^{2/5}}}, 99.99992963$$

$$\frac{RO^{125} wO^{125} eO^4}{cO^{115} hO^{127} AO^4 GO^2 NO^{125}} = \pi^{e^{9/4} \ln(3)^{3/8} \zeta(3)^{7/2}}, 99.99999693$$

$$\frac{RO^{115} wO^{115}}{cO^{115} hO^{115} NO^{115}} = \pi^{-81 \sqrt{3} \ln(3)^{9/8} \zeta(5)^{7/8}}, 99.99989811$$

$$\frac{RO^{209} wO^{209} eO^{38}}{cO^{114} hO^{228} AO^{38} GO^{19} NO^{209}} = \pi^{\frac{8\sqrt{2} e^5}{\zeta(5)^{9/4}}}, 99.99743059$$

$$\frac{AO^{14} RO^{79} wO^{79} GO^7}{cO^{114} hO^{72} NO^{79} eO^{14}} = \pi^{-128 e^{9/5} \sqrt{\zeta(5)}}, 99.99947578$$

$$\frac{A0^{24} R0^{54} w0^{54} G0^{12}}{c0^{114} h0^{42} N0^{54} e0^{24}} = \frac{1}{\frac{37133}{30} \pi}, 99.99904922$$

$$\frac{A0^{34} R0^{29} w0^{29} G0^{17}}{c0^{114} h0^{12} N0^{29} e0^{34}} = \pi^{-343 2^{6/7} \sqrt{7} \zeta(5)^{5/7}}, 99.99836699$$

$$\frac{h0^{18} A0^{44} R0^4 w0^4 G0^{22}}{c0^{114} N0^4 e0^{44}} = \pi^{-343 7^{11/12} \zeta(5)^{5/4}}, 99.99856232$$

$$\frac{h0^{30} A0^{48} G0^{24} N0^6}{c0^{114} R0^6 w0^6 e0^{48}} = \pi^{-\frac{\pi^7}{\ln(3)^{5/3} \zeta(5)^3}}, 99.99849769$$

$$\frac{h0^{144} A0^{86} G0^{43} N0^{101}}{c0^{114} R0^{101} w0^{101} e0^{86}} = \pi^{-6561 3^{4/9} \ln(2)^{8/3}}, 99.99535141$$

$$\frac{h0^{168} A0^{94} G0^{47} N0^{121}}{c0^{114} R0^{121} w0^{121} e0^{94}} = \pi^{-\frac{19683}{5} 5^{1/5}}, 99.99668326$$

$$\frac{R0^{113} w0^{113}}{c0^{113} h0^{113} N0^{113}} = \pi^{-\frac{7 5^{5/6} 7^{4/5}}{\ln(2)^{3/5}}}, 99.99994819$$

$$\frac{A0^{22} R0^{58} w0^{58} G0^{11}}{c0^{113} h0^{47} N0^{58} e0^{22}} = \pi^{-\frac{2401}{2 \zeta(3)^{1/4}}}, 99.99935807$$

$$\frac{h0^{67} A0^{60} G0^{30} N0^{37}}{c0^{113} R0^{37} w0^{37} e0^{60}} = \pi^{-\frac{1}{3} 3^{4/7} \pi^7 \zeta(3)^{9/4}}, 99.99769994$$

$$\frac{h0^{133} A0^{82} G0^{41} N0^{92}}{c0^{113} R0^{92} w0^{92} e0^{82}} = \pi^{-343 3^{5/7} \sqrt{7} \ln(3)^7}, 99.99746411$$

$$\frac{A0^8 R0^{92} w0^{92} G0^4}{c0^{112} h0^{88} N0^{92} e0^8} = \pi^{-27 \sqrt{3} \pi^{4/3} e^{7/8}}, 99.99958105$$

$$\frac{A0^{20} R0^{62} w0^{62} G0^{10}}{c0^{112} h0^{52} N0^{62} e0^{20}} = \pi^{-49 \sqrt{7} \pi^{9/5} \zeta(5)}, 99.99853340$$

$$\frac{h0^{80} A0^{64} G0^{32} N0^{48}}{c0^{112} R0^{48} w0^{48} e0^{64}} = \pi^{-243 \zeta(3)^{96/7}}, 99.99888991$$

$$\frac{R0^{176} w0^{176} e0^{26}}{c0^{111} h0^{189} A0^{26} G0^{13} N0^{176}} = \pi e^{55/8} \zeta(5)^{5/4}, 99.99911379$$

$$\frac{h0^3 A0^{38} R0^{16} w0^{16} G0^{19}}{c0^{111} N0^{16} e0^{38}} = \pi^{-49 7^{2/3} e^{7/3} \zeta(5)^{1/5}}, 99.99952134$$

$$\frac{h0^{27} A0^{46} G0^{23} N0^4}{c0^{111} R0^4 w0^4 e0^{46}} = \pi^{-441\sqrt{7}\zeta(3)^{7/2}}, 99.99902163$$

$$\frac{R0^{130} w0^{130} e0^8}{c0^{110} h0^{134} A0^8 G0^4 N0^{130}} = \pi^{\frac{243}{2} 2^{2/7} \pi^{2/7}}, 99.99993673$$

$$\frac{R0^{125} w0^{125} e0^6}{c0^{110} h0^{128} A0^6 G0^3 N0^{125}} = \pi^{81\zeta(3)^{56/29}}, 99.99993201$$

$$\frac{A0^{14} R0^{75} w0^{75} G0^7}{c0^{110} h0^{68} N0^{75} e0^{14}} = \pi^{-81\sqrt{3}\pi^{8/3}e^{-\frac{4}{3}}}, 99.99935983$$

$$\frac{h0^{46} A0^{52} G0^{26} N0^{20}}{c0^{110} R0^{20} w0^{20} e0^{52}} = \frac{1}{\frac{49801}{20}\pi}, 99.99994196$$

$$\frac{h0^{154} A0^{88} G0^{44} N0^{110}}{c0^{110} R0^{110} w0^{110} e0^{88}} = \pi^{-\frac{3^{7/9}e^6}{\ln(2)^4}}, 99.99927148$$

$$\frac{h0^{172} A0^{94} G0^{47} N0^{125}}{c0^{110} R0^{125} w0^{125} e0^{94}} = \pi^{-81e^{\frac{7}{3}}\zeta(3)^9}, 99.99431536$$

$$\frac{R0^{199} w0^{199} e0^{36}}{c0^{109} h0^{217} A0^{36} G0^{18} N0^{199}} = \pi^{\frac{16807}{27} 3^{3/4}\zeta(5)^{7/8}}, 99.99915331$$

$$\frac{A0^8 R0^{89} w0^{89} G0^4}{c0^{109} h0^{85} N0^{89} e0^8} = \pi^{-16\sqrt{2}5^{4/5}\pi^{8/5}}, 99.99957579$$

$$\frac{A0^{14} R0^{74} w0^{74} G0^7}{c0^{109} h0^{67} N0^{74} e0^{14}} = \pi^{-\frac{625}{9} 3^{7/8} 7^{3/4}}, 99.99969423$$

$$\frac{R0^{263} w0^{263} e0^{62}}{c0^{108} h0^{294} A0^{62} G0^{31} N0^{263}} = \pi^{686\sqrt{2}\sqrt{7}\zeta(5)^{5/7}}, 99.99841117$$

$$\frac{R0^{198} w0^{198} e0^{36}}{c0^{108} h0^{216} A0^{36} G0^{18} N0^{198}} = \pi^{\frac{30788}{21}}, 99.99933865$$

$$\frac{h0^{120} A0^{76} G0^{38} N0^{82}}{c0^{108} R0^{82} w0^{82} e0^{76}} = \pi^{-\frac{5764801}{2}\frac{2^{1/4}}{\pi^6}}, 99.99491387$$

$$\frac{R0^{177} w0^{177} e0^{28}}{c0^{107} h0^{191} A0^{28} G0^{14} N0^{177}} = \pi^{3435^{1/5}\sqrt{7}\ln(2)^{1/3}}, 99.99958746$$

$$\frac{RO^{147} wO^{147} eO^{16}}{cO^{107} hO^{155} AO^{16} GO^8 NO^{147}} = \pi^{\frac{e^6 \zeta(3)^2}{\zeta(5)^{2/3}}}, 99.99966193$$

$$\frac{hO AO^{36} RO^{17} wO^{17} GO^{18}}{cO^{107} NO^{17} eO^{36}} = \pi^{-\frac{343\sqrt{7}}{\ln(2)^{20/11}}}, 99.99913840$$

$$\frac{RO^{271} wO^{271} eO^{66}}{cO^{106} hO^{304} AO^{66} GO^{33} NO^{271}} = \pi^{25 \cdot 5^{1/4} e^4 \zeta(3)^{7/4}}, 99.99770591$$

$$\frac{hO^{134} AO^{80} GO^{40} NO^{94}}{cO^{106} RO^{94} wO^{94} eO^{80}} = \frac{1}{\frac{11227}{\pi^3}}, 99.99916533$$

$$\frac{hO^{33} AO^{46} GO^{23} NO^{10}}{cO^{105} RO^{10} wO^{10} eO^{46}} = \pi^{-81 \pi^{5/3} e^{7/5}}, 99.99941886$$

$$\frac{hO^{117} AO^{74} GO^{37} NO^{80}}{cO^{105} RO^{80} wO^{80} eO^{74}} = \pi^{-\frac{\pi^7 \zeta(5)^6}{\ln(3)^{5/6}}}, 99.99726912$$

$$\frac{hO^{183} AO^{96} GO^{48} NO^{135}}{cO^{105} RO^{135} wO^{135} eO^{96}} = \pi^{-15625 \ln(2)^{7/2} \zeta(5)^{4/5}}, 99.99640682$$

$$\frac{RO^{199} wO^{199} eO^{38}}{cO^{104} hO^{218} AO^{38} GO^{19} NO^{199}} = \pi^{448 \cdot 7^{1/3} e^{3/5}}, 99.99767188$$

$$\frac{AO^{18} RO^{59} wO^{59} GO^9}{cO^{104} hO^{50} NO^{59} eO^{18}} = \pi^{-35 \cdot 5^{1/3} \cdot 7^{2/3} \pi^{9/7}}, 99.99899041$$

$$\frac{hO^{130} AO^{78} GO^{39} NO^{91}}{cO^{104} RO^{91} wO^{91} eO^{78}} = \pi^{-\frac{256}{\ln(2)^{29/4}}}, 99.99685665$$

$$\frac{hO^{154} AO^{86} GO^{43} NO^{111}}{cO^{104} RO^{111} wO^{111} eO^{86}} = \pi^{-2 \cdot 2^{2/3} e^7 \ln(3)^{3/2}}, 99.99562999$$

$$\frac{RO^{163} wO^{163} eO^{24}}{cO^{103} hO^{175} AO^{24} GO^{12} NO^{163}} = \pi^{\frac{e^6 \zeta(5)^9}{\ln(2)^{7/5}}}, 99.99901252$$

$$\frac{AO^{24} RO^{43} wO^{43} GO^{12}}{cO^{103} hO^{31} NO^{43} eO^{24}} = \pi^{-\frac{49\sqrt{7} \pi^{9/5}}{\sqrt{\ln(2)}}}, 99.99814949$$

$$\frac{hO^{131} AO^{78} GO^{39} NO^{92}}{cO^{103} RO^{92} wO^{92} eO^{78}} = \pi^{-\frac{3125}{3} \sqrt{3} \cdot 5^{7/16}}, 99.99240139$$

$$\frac{h0^{413} A0^{172} G0^{86} N0^{327}}{c0^{103} R0^{327} w0^{327} e0^{172}} = \pi^{-\frac{2187 7^{4/5}}{\zeta(3)^{3/2}}}, 99.99686067$$

$$\frac{R0^{137} w0^{137} e0^{14}}{c0^{102} h0^{144} A0^{14} G0^7 N0^{137}} = \pi^{\frac{125}{3} 3^{3/4} \sqrt{5} \zeta(3)^{9/2}}, 99.99967968$$

$$\frac{R0^{127} w0^{127} e0^{10}}{c0^{102} h0^{132} A0^{10} G0^5 N0^{127}} = \pi^{\frac{256 2^{2/7}}{\sqrt{\zeta(5)}}}, 99.99992162$$

$$\frac{A0^8 R0^{82} w0^{82} G0^4}{c0^{102} h0^{78} N0^{82} e0^8} = \pi^{-\frac{625}{9} \frac{3^{4/5}}{\ln(2)^3}}, 99.99962870$$

$$\frac{h0^{72} A0^{58} G0^{29} N0^{43}}{c0^{102} R0^{43} w0^{43} e0^{58}} = \pi^{-\frac{2187}{\ln(2) \zeta(3)^{3/4}}}, 99.99529390$$

$$\frac{A0^{26} R0^{36} w0^{36} G0^{13}}{c0^{101} h0^{23} N0^{36} e0^{26}} = \pi^{-\frac{1458}{\ln(3)^{8/7}}}, 99.99786503$$

$$\frac{h0^{49} A0^{50} G0^{25} N0^{24}}{c0^{101} R0^{24} w0^{24} e0^{50}} = \pi^{-\frac{7}{243 e^3} \frac{1}{\zeta(5)^{4/3}}}, 99.99685812$$

$$\frac{h0^{415} A0^{172} G0^{86} N0^{329}}{c0^{101} R0^{329} w0^{329} e0^{172}} = \pi^{-\frac{8192}{\ln(3)^{3/7}}}, 99.98772146$$

$$\frac{A0^{16} R0^{60} w0^{60} G0^8}{c0^{100} h0^{52} N0^{60} e0^{16}} = \pi^{-\frac{729 \zeta(5)^6}{\ln(3)^{4/7}}}, 99.99930560$$

$$\frac{h0^{104} A0^{68} G0^{34} N0^{70}}{c0^{100} R0^{70} w0^{70} e0^{68}} = \pi^{-\frac{441 3^{2/3} \sqrt{7}}{\ln(2)^{3/4}}}, 99.99766008$$

$$\frac{R0^{209} w0^{209} e0^{44}}{c0^{99} h0^{231} A0^{44} G0^{22} N0^{209}} = \pi^{\frac{784 \sqrt{2} 7^{1/3}}{\zeta(3)^{7/9}}}, 99.99854012$$

$$\frac{R0^{199} w0^{199} e0^{40}}{c0^{99} h0^{219} A0^{40} G0^{20} N0^{199}} = \pi^{\frac{38143}{23}}, 99.99937974$$

$$\frac{h0^{57} A0^{52} G0^{26} N0^{31}}{c0^{99} R0^{31} w0^{31} e0^{52}} = \pi^{-729 5^{1/6} \pi^{5/6}}, 99.99549317$$

$$\frac{R0^{178} w0^{178} e0^{32}}{c0^{98} h0^{194} A0^{32} G0^{16} N0^{178}} = \pi^{648\sqrt{3} \zeta(3)^{4/5}}, 99.99968141$$

$$\frac{R0^{98} w0^{98}}{c0^{98} h0^{98} N0^{98}} = \frac{1}{\frac{38000}{277} \pi}, 99.99990853$$

$$\frac{A0^{32} R0^{18} w0^{18} G0^{16}}{c0^{98} h0^2 N0^{18} e0^{32}} = \pi^{-\frac{1}{3} \frac{3^{3/7} e^8}{\zeta(5)^{2/7}}}, 99.99952616$$

$$\frac{h0^{82} A0^{60} G0^{30} N0^{52}}{c0^{98} R0^{52} w0^{52} e0^{60}} = \pi^{-81 2^{4/5} e^3}, 99.99623180$$

$$\frac{R0^{222} w0^{222} e0^{50}}{c0^{97} h0^{247} A0^{50} G0^{25} N0^{222}} = \pi^{\frac{48540}{23}}, 99.99937520$$

$$\frac{R0^{107} w0^{107} e0^4}{c0^{97} h0^{109} A0^4 G0^2 N0^{107}} = \pi^{\frac{81\sqrt{3} e^9}{\pi^{3/2}}}, 99.99999692$$

$$\frac{h0^5 A0^{34} R0^{12} w0^{12} G0^{17}}{c0^{97} N0^{12} e0^{34}} = \pi^{-\frac{243 \pi^{6/5}}{\ln(2)^{3/2}}}, 99.99764209$$

$$\frac{R0^{276} w0^{276} e0^{72}}{c0^{96} h0^{312} A0^{72} G0^{36} N0^{276}} = \pi^{256 \pi^{7/4} \zeta(3)^{8/3}}, 99.99653918$$

$$\frac{R0^{186} w0^{186} e0^{36}}{c0^{96} h0^{204} A0^{36} G0^{18} N0^{186}} = \pi^{\frac{729 \ln(3)^8}{\zeta(5)^{7/6}}}, 99.99935635$$

$$\frac{R0^{146} w0^{146} e0^{20}}{c0^{96} h0^{156} A0^{20} G0^{10} N0^{146}} = \pi^{175 5^{5/7} 7^{1/6}}, 99.99995506$$

$$\frac{h0^{150} A0^{82} G0^{41} N0^{109}}{c0^{96} R0^{109} w0^{109} e0^{82}} = \pi^{-\frac{2401 \sqrt{7} e^{-1/2}}{\zeta(5)^{1/4}}}, 99.99399188$$

$$\frac{h0^{186} A0^{94} G0^{47} N0^{139}}{c0^{96} R0^{139} w0^{139} e0^{94}} = \pi^{-\frac{7^{1/3} \pi^7}{\ln(3)^3}}, 99.99949221$$

$$\frac{R0^{125} w0^{125} e0^{12}}{c0^{95} h0^{131} A0^{12} G0^6 N0^{125}} = \pi^{\frac{1}{7} \frac{7^{1/4} e^6}{\ln(2)^4}}, 99.99988482$$

$$\frac{A0^{18} R0^{50} w0^{50} G0^9}{c0^{95} h0^{41} N0^{50} e0^{18}} = \pi^{-\frac{117649}{128} \zeta(5)^{2/3}}, 99.99917745$$

$$\frac{h0^{91} A0^{62} G0^{31} N0^{60}}{c0^{95} R0^{60} w0^{60} e0^{62}} = \pi^{-125 5^{5/14} \pi^{9/4}}, 99.99599619$$

$$\frac{A0^2 R0^{89} w0^{89} G0}{c0^{94} h0^{88} N0^{89} e0^2} = \pi^{-35 \sqrt{5} 7^{31/58}}, 99.99998793$$

$$\frac{A0^4 R0^{84} w0^{84} G0^2}{c0^{94} h0^{82} N0^{84} e0^4} = \pi^{-\frac{250 2^{2/5}}{\zeta(5)^{8/5}}}, 99.99963908$$

$$\frac{h0^{92} A0^{62} G0^{31} N0^{61}}{c0^{94} R0^{61} w0^{61} e0^{62}} = \pi^{-729 3^{1/4} 7^{4/7}}, 99.99828911$$

$$\frac{h0^{188} A0^{94} G0^{47} N0^{141}}{c0^{94} R0^{141} w0^{141} e0^{94}} = \pi^{-\frac{2401 7^{2/9}}{\ln(2)^{4/9}}}, 99.99789288$$

$$\frac{A0^{28} R0^{23} w0^{23} G0^{14}}{c0^{93} h0^9 N0^{23} e0^{28}} = \pi^{-\frac{64 e^{7/2}}{\ln(3)^{9/2}}}, 99.99793201$$

$$\frac{h0^{81} A0^{58} G0^{29} N0^{52}}{c0^{93} R0^{52} w0^{52} e0^{58}} = \pi^{-\frac{5764801}{3} \frac{3^{2/7}}{\pi^6}}, 99.99567118$$

$$\frac{R0^{207} w0^{207} e0^{46}}{c0^{92} h0^{230} A0^{46} G0^{23} N0^{207}} = \pi^{441 3^{1/3} \sqrt{7} \ln(3)^{3/2}}, 99.99869999$$

$$\frac{R0^{182} w0^{182} e0^{36}}{c0^{92} h0^{200} A0^{36} G0^{18} N0^{182}} = \pi^{25 2^{1/8} e^4}, 99.99781762$$

$$\frac{R0^{142} w0^{142} e0^{20}}{c0^{92} h0^{152} A0^{20} G0^{10} N0^{142}} = \pi^{625 \sqrt{5} e^{-7/9} \zeta(5)^5}, 99.99996634$$

$$\frac{R0^{127} w0^{127} e0^{14}}{c0^{92} h0^{134} A0^{14} G0^7 N0^{127}} = \pi^{\frac{16005}{32}}, 99.99997928$$

$$\frac{R0^{107} w0^{107} e0^6}{c0^{92} h0^{110} A0^6 G0^3 N0^{107}} = \pi^{\frac{81}{7} \frac{\sqrt{3} 7^{5/8}}{\ln(2)^2}}, 99.99996383$$

$$\frac{R0^{92} w0^{92}}{c0^{92} h0^{92} N0^{92}} = \pi^{-\frac{49 7^{1/4} \ln(3)^{5/9}}{\ln(2)^{7/6}}}, 99.99999910$$

$$\frac{A0^{14} R0^{57} w0^{57} G0^7}{c0^{92} h0^{50} N0^{57} e0^{14}} = \pi^{-\frac{125}{3} 3^{1/3} \sqrt{5} 7^{8/9}}, 99.99964549$$

$$\frac{h0^{10} A0^{34} R0^7 w0^7 G0^{17}}{c0^{92} N0^7 e0^{34}} = \pi^{-\frac{625 \sqrt{5} \zeta(3)^{9/2}}{\ln(3)^7}}, 99.99679358$$

$$\frac{R0^{211} w0^{211} e0^{48}}{c0^{91} h0^{235} A0^{48} G0^{24} N0^{211}} = \pi^{2187 \ln(2)^{8/9} \ln(3)^{8/3}}, 99.99829017$$

$$\frac{R0^{181} w0^{181} e0^{36}}{c0^{91} h0^{199} A0^{36} G0^{18} N0^{181}} = \pi^{343 3^{1/5} \sqrt{7} \zeta(3)^{3/2}}, 99.99816682$$

$$\frac{R0^{96} w0^{96} e0^2}{c0^{91} h0^{97} A0^2 G0 N0^{96}} = \pi^{-\frac{1}{7} \frac{7^{6/7} e^4}{\zeta(5)^{8/3}}}, 99.99999285$$

$$\frac{R0^{275} w0^{275} e0^{74}}{c0^{90} h0^{312} A0^{74} G0^{37} N0^{275}} = \pi^{\frac{2}{49} 2^{4/5} 7^{4/5} \pi^8}, 99.99663199$$

$$\frac{h0^{78} A0^{56} G0^{28} N0^{50}}{c0^{90} R0^{50} w0^{50} e0^{56}} = \pi^{-\frac{\pi^{4/3}}{\ln(2)^{52/3}}}, 99.99732215$$

$$\frac{h0^{120} A0^{70} G0^{35} N0^{85}}{c0^{90} R0^{85} w0^{85} e0^{70}} = \pi^{-25 5^{2/3} e^6 \ln(2)^6}, 99.99439114$$

$$\frac{R0^{219} w0^{219} e0^{52}}{c0^{89} h0^{245} A0^{52} G0^{26} N0^{219}} = \pi^{\frac{625 \sqrt{5} \ln(3)^{1/3}}{\ln(2)^{7/6}}}, 99.99589008$$

$$\frac{R0^{169} w0^{169} e0^{32}}{c0^{89} h0^{185} A0^{32} G0^{16} N0^{169}} = \pi^{\frac{625 \sqrt{5}}{\zeta(5)^{74/43}}}, 99.99937167$$

$$\frac{R0^{94} w0^{94} e0^2}{c0^{89} h0^{95} A0^2 G0 N0^{94}} = \pi^{-\frac{81 \sqrt{3}}{\pi^{7/6} \zeta(5)^{5/3}}}, 99.99999894$$

$$\frac{R0^{238} w0^{238} e0^{60}}{c0^{88} h0^{268} A0^{60} G0^{30} N0^{238}} = \pi^{\frac{1323}{2} 2^{5/9} \sqrt{7}}, 99.99752109$$

$$\frac{R0^{213} w0^{213} e0^{50}}{c0^{88} h0^{238} A0^{50} G0^{25} N0^{213}} = \pi^{\frac{63691}{30}}, 99.99954532$$

$$\frac{A0^2 R0^{83} w0^{83} G0}{c0^{88} h0^{82} N0^{83} e0^2} = \pi^{-\frac{729 \zeta(5)^{8/5}}{\zeta(3)^7}}, 99.99992407$$

$$\frac{h0^{92} A0^{60} G0^{30} N0^{62}}{c0^{88} R0^{62} w0^{62} e0^{60}} = \pi^{-\frac{\pi^7}{\ln(3)^{36/49}}}, 99.99883983$$

$$\frac{R0^{182} w0^{182} e0^{38}}{c0^{87} h0^{201} A0^{38} G0^{19} N0^{182}} = \pi^{\frac{729}{2} 2^{4/5} 3^{5/6}}, 99.99801613$$

$$\frac{A0^{28} R0^{16} w0^{16} G0^{14}}{c0^{86} h0^2 N0^{16} e0^{28}} = \pi^{-\pi^6 e^{\frac{1}{3}} \ln(3)^{2/7}}, 99.99925406$$

$$\frac{R0^{250} w0^{250} e0^{66}}{c0^{85} h0^{283} A0^{66} G0^{33} N0^{250}} = \pi^{\frac{e^8 \ln(3)^{3/8}}{\zeta(5)^{9/4}}}, 99.99649647$$

$$\frac{R0^{215} w0^{215} e0^{52}}{c0^{85} h0^{241} A0^{52} G0^{26} N0^{215}} = \pi^{\frac{729 e^{\frac{7}{6}}}{\zeta(5)^{3/2}}}, 99.99762076$$

$$\frac{R0^{210} w0^{210} e0^{50}}{c0^{85} h0^{235} A0^{50} G0^{25} N0^{210}} = \pi^{\frac{512}{\ln(2)^4 \ln(3)^{4/9}}}, 99.99826859$$

$$\frac{A0^{20} R0^{35} w0^{35} G0^{10}}{c0^{85} h0^{25} N0^{35} e0^{20}} = \pi^{-\frac{2 \cdot 2^{2/5} e^6}{\zeta(5)^{5/4}}}, 99.99861805$$

$$\frac{R0^{219} w0^{219} e0^{54}}{c0^{84} h0^{246} A0^{54} G0^{27} N0^{219}} = \pi^{\frac{1}{3} 3^{3/8} \pi^{5/4} e^7}, 99.99698199$$

$$\frac{R0^{199} w0^{199} e0^{46}}{c0^{84} h0^{222} A0^{46} G0^{23} N0^{199}} = \pi^{e^{\frac{23}{3}} \ln(2)^{1/4}}, 99.99813756$$

$$\frac{R0^{154} w0^{154} e0^{28}}{c0^{84} h0^{168} A0^{28} G0^{14} N0^{154}} = \pi^{\frac{30788}{27}}, 99.99948549$$

$$\frac{h0^{72} A0^{52} G0^{26} N0^{46}}{c0^{84} R0^{46} w0^{46} e0^{52}} = \pi^{-6561 3^{1/6} e^{-\frac{7}{6}}}, 99.99490078$$

$$\frac{h0^{162} A0^{82} G0^{41} N0^{121}}{c0^{84} R0^{121} w0^{121} e0^{82}} = \pi^{-441 3^{1/3} 7^{2/3} \pi^{3/7}}, 99.99947629$$

$$\frac{A0^{18} R0^{38} w0^{38} G0^9}{c0^{83} h0^{29} N0^{38} e0^{18}} = \pi^{-343 \sqrt{7} \zeta(5)^{12/23}}, 99.99849748$$

$$\frac{h0^{67} A0^{50} G0^{25} N0^{42}}{c0^{83} R0^{42} w0^{42} e0^{50}} = \pi^{-\frac{3125 \zeta(5)^{7/6}}{\zeta(3)^{7/4}}}, 99.99518809$$

$$\frac{R0^{267} w0^{267} e0^{74}}{c0^{82} h0^{304} A0^{74} G0^{37} N0^{267}} = \pi^{\frac{2401 \ln(3)^7}{\zeta(3)^2}}, 99.99578800$$

$$\frac{R0^{257} w0^{257} e0^{70}}{c0^{82} h0^{292} A0^{70} G0^{35} N0^{257}} = \pi^{\frac{625 \sqrt{5} \zeta(5)^{9/8}}{\ln(2)^2}}, 99.99937301$$

$$\frac{R0^{192} w0^{192} e0^{44}}{c0^{82} h0^{214} A0^{44} G0^{22} N0^{192}} = \pi^{\pi e^{\frac{83}{13}}}, 99.99941788$$

$$\frac{h0^{38} A0^{40} G0^{20} N0^{18}}{c0^{82} R0^{18} w0^{18} e0^{40}} = \pi^{-823543 e^{-\frac{7}{2} \ln(2)^7}}, 99.99779634$$

$$\frac{R0^{196} w0^{196} e0^{46}}{c0^{81} h0^{219} A0^{46} G0^{23} N0^{196}} = \pi^{77^{1/4} e^{6 \ln(2)^{7/3}}}, 99.99731054$$

$$\frac{R0^{121} w0^{121} e0^{16}}{c0^{81} h0^{129} A0^{16} G0^8 N0^{121}} = \pi^{2437^{3/7} \zeta(3)^{3/7}}, 99.99957459$$

$$\frac{R0^{101} w0^{101} e0^8}{c0^{81} h0^{105} A0^8 G0^4 N0^{101}} = \pi^{125 \ln(3)^{9/2} \zeta(5)^7}, 99.99986484$$

$$\frac{R0^{180} w0^{180} e0^{40}}{c0^{80} h0^{200} A0^{40} G0^{20} N0^{180}} = \pi^{\frac{3125}{\zeta(3)^{8/3} \zeta(5)^{7/2}}}, 99.99983509$$

$$\frac{A0^{16} R0^{40} w0^{40} G0^8}{c0^{80} h0^{32} N0^{40} e0^{16}} = \pi^{-125 e^{\frac{9}{5} \ln(3)}}, 99.99954195$$

$$\frac{A0^{18} R0^{35} w0^{35} G0^9}{c0^{80} h0^{26} N0^{35} e0^{18}} = \pi^{-3437^{3/7} \zeta(3)^{5/6}}, 99.99898569$$

$$\frac{h0^{58} A0^{46} G0^{23} N0^{35}}{c0^{80} R0^{35} w0^{35} e0^{46}} = \pi^{-\frac{3125 5^{1/4}}{\pi^{2/3}}}, 99.99964308$$

$$\frac{h0^{190} A0^{90} G0^{45} N0^{145}}{c0^{80} R0^{145} w0^{145} e0^{90}} = \pi^{-\frac{1}{7} \sqrt{7} \pi^8 \zeta(3)^{4/5}}, 99.99992809$$

$$\frac{R0^{179} w0^{179} e0^{40}}{c0^{79} h0^{199} A0^{40} G0^{20} N0^{179}} = \pi^{\frac{2187}{\ln(3)^{9/5} \zeta(5)^{5/2}}}, 99.99935459$$

$$\frac{h0^{41} A0^{40} G0^{20} N0^{21}}{c0^{79} R0^{21} w0^{21} e0^{40}} = \pi^{-\frac{1}{5} \pi^8 \zeta(5)^{1/7}}, 99.99931500$$

$$\frac{h0^{173} A0^{84} G0^{42} N0^{131}}{c0^{79} R0^{131} w0^{131} e0^{84}} = \pi^{-\frac{1323 \sqrt{3} 7^{1/3}}{\ln(3)^{9/7}}}, 99.99937335$$

$$\frac{R0^{163} w0^{163} e0^{34}}{c0^{78} h0^{180} A0^{34} G0^{17} N0^{163}} = \pi^{256 7^{5/7} \zeta(3)^{7/4}}, 99.99893449$$

$$\frac{A0^{20} R0^{28} w0^{28} G0^{10}}{c0^{78} h0^{18} N0^{28} e0^{20}} = \pi^{-\frac{512 \zeta(5)^{5/2}}{\ln(2)^{8/5}}}, 99.99857182$$

$$\frac{h0^{156} A0^{78} G0^{39} N0^{117}}{c0^{78} R0^{117} w0^{117} e0^{78}} = \pi^{-\frac{6561}{\zeta(3)^{94/29}}}, 99.99844578$$

$$\frac{R0^{152} w0^{152} e0^{30}}{c0^{77} h0^{167} A0^{30} G0^{15} N0^{152}} = \pi^{343 2^{1/9} \sqrt{7} \ln(3)^{5/2}}, 99.99815845$$

$$\frac{R0^{147} w0^{147} e0^{28}}{c0^{77} h0^{161} A0^{28} G0^{14} N0^{147}} = \pi^{\frac{49 2^{4/9} 7^{1/3}}{\ln(2)^6}}, 99.99836824$$

$$\frac{A0^{14} R0^{42} w0^{42} G0^7}{c0^{77} h0^{35} N0^{42} e0^{14}} = \pi^{-\frac{729}{\ln(2)^{1/8} \ln(3)^{3/8}}}, 99.99884627$$

$$\frac{R0^{261} w0^{261} e0^{74}}{c0^{76} h0^{298} A0^{74} G0^{37} N0^{261}} = \pi^{\frac{\pi^6 e^{\frac{3}{4}}}{\ln(2)^{5/4}}}, 99.99980830$$

$$\frac{R0^{246} w0^{246} e0^{68}}{c0^{76} h0^{280} A0^{68} G0^{34} N0^{246}} = \pi^{\frac{2000 \sqrt{2} \sqrt{5}}{\pi^{2/3}}}, 99.99767065$$

$$\frac{R0^{206} w0^{206} e0^{52}}{c0^{76} h0^{232} A0^{52} G0^{26} N0^{206}} = \pi^{\frac{6561}{4} \frac{2^{5/7}}{\ln(3)^2}}, 99.99964742$$

$$\frac{R0^{81} w0^{81} e0^2}{c0^{76} h0^{82} A0^2 G0 N0^{81}} = \pi^{-9 \zeta(3) - \frac{2}{7} e - \frac{9}{2} \ln(3)}, 99.99999917$$

$$\frac{A0^{14} R0^{41} w0^{41} G0^7}{c0^{76} h0^{34} N0^{41} e0^{14}} = \pi^{-\pi^6 e^{-\frac{1}{3}} \zeta(5)^{9/5}}, 99.99968586$$

$$\frac{h0^{164} A0^{80} G0^{40} N0^{124}}{c0^{76} R0^{124} w0^{124} e0^{80}} = \pi^{-5 \sqrt{5} \pi^5 \ln(3)^{5/6}}, 99.99652091$$

$$\frac{h0^{200} A0^{92} G0^{46} N0^{154}}{c0^{76} R0^{154} w0^{154} e0^{92}} = \pi^{-125\sqrt{5}} \pi^{5/4} \zeta(3)^7, 99.99618299$$

$$\frac{A0^{14} R0^{40} w0^{40} G0^7}{c0^{75} h0^{33} N0^{40} e0^{14}} = \pi^{-\frac{625}{\sqrt{\pi} \ln(2)^2}}, 99.99960330$$

$$\frac{h0^{39} A0^{38} G0^{19} N0^{20}}{c0^{75} R0^{20} w0^{20} e0^{38}} = \pi^{-\frac{e^7 \ln(3)^2}{\ln(2)^{6/7}}}, 99.99904287$$

$$\frac{h0^{69} A0^{48} G0^{24} N0^{45}}{c0^{75} R0^{45} w0^{45} e0^{48}} = \pi^{-\frac{3125}{2} 2^{8/15}}, 99.99598575$$

$$\frac{h0^{117} A0^{64} G0^{32} N0^{85}}{c0^{75} R0^{85} w0^{85} e0^{64}} = \pi^{-\frac{2\sqrt{2} \pi^6}{\ln(2)^{1/4}}}, 99.99665721$$

$$\frac{h0^{82} A0^{52} G0^{26} N0^{56}}{c0^{74} R0^{56} w0^{56} e0^{52}} = \pi^{-\frac{3125 \zeta(5)^{9/4}}{\ln(3)^{7/2}}}, 99.99767296$$

$$\frac{h0^{112} A0^{62} G0^{31} N0^{81}}{c0^{74} R0^{81} w0^{81} e0^{62}} = \pi^{-5^{1/5} 7^{2/5} \pi^6}, 99.99775393$$

$$\frac{R0^{108} w0^{108} e0^{14}}{c0^{73} h0^{115} A0^{14} G0^7 N0^{108}} = \pi^{243 3^{50/71}}, 99.99985927$$

$$\frac{A0^{12} R0^{43} w0^{43} G0^6}{c0^{73} h0^{37} N0^{43} e0^{12}} = \pi^{-2^{1/3} \pi^{49/9}}, 99.99918359$$

$$\frac{h0^5 A0^{26} R0^8 w0^8 G0^{13}}{c0^{73} N0^8 e0^{26}} = \pi^{-\frac{2187}{\zeta(3)^{62/21}}}, 99.99921665$$

$$\frac{R0^{217} w0^{217} e0^{58}}{c0^{72} h0^{246} A0^{58} G0^{29} N0^{217}} = \pi^{\frac{343 e^2}{\ln(3)^{1/8}}}, 99.99894024$$

$$\frac{R0^{142} w0^{142} e0^{28}}{c0^{72} h0^{156} A0^{28} G0^{14} N0^{142}} = \pi^{\frac{625 \zeta(3)^{7/2}}{\zeta(5)^{7/9}}}, 99.99758033$$

$$\frac{h0^{48} A0^{40} G0^{20} N0^{28}}{c0^{72} R0^{28} w0^{28} e0^{40}} = \pi^{-343 \zeta(3)^9 \zeta(5)^{3/2}}, 99.99914514$$

$$\frac{R0^{111} w0^{111} e0^{16}}{c0^{71} h0^{119} A0^{16} G0^8 N0^{111}} = \pi^{343\sqrt{7} e^{-\frac{3}{4}} \zeta(3)^2}, 99.99950003$$

$$\frac{A0^{20} R0^{21} w0^{21} G0^{10}}{c0^{71} h0^{11} N0^{21} e0^{20}} = \pi^{-\frac{4 \cdot 2^{2/3} \pi^{9/2}}{\ln(3)}}, 99.99988832$$

$$\frac{h0^{97} A0^{56} G0^{28} N0^{69}}{c0^{71} R0^{69} w0^{69} e0^{56}} = \frac{1}{\frac{33997}{13} \pi}, 99.99991689$$

$$\frac{R0^{185} w0^{185} e0^{46}}{c0^{70} h0^{208} A0^{46} G0^{23} N0^{185}} = \pi^{343 \pi^{3/2} \zeta(5)^{5/6}}, 99.99789748$$

$$\frac{R0^{155} w0^{155} e0^{34}}{c0^{70} h0^{172} A0^{34} G0^{17} N0^{155}} = \pi^{\frac{675 \sqrt{5}}{\zeta(5)^{3/2}}}, 99.99984907$$

$$\frac{R0^{110} w0^{110} e0^{16}}{c0^{70} h0^{118} A0^{16} G0^8 N0^{110}} = \pi^{\frac{343}{4} 2^{1/4} \sqrt{7} e^{5/6}}, 99.99927273$$

$$\frac{h0^{146} A0^{72} G0^{36} N0^{110}}{c0^{70} R0^{110} w0^{110} e0^{72}} = \pi^{-2401 7^{1/8} \zeta(5)^{7/3}}, 99.99395926$$

$$\frac{h0^{182} A0^{84} G0^{42} N0^{140}}{c0^{70} R0^{140} w0^{140} e0^{84}} = \pi^{-\frac{390625}{343} \frac{7^{2/3}}{\zeta(3)^{2/5}}}, 99.99899038$$

$$\frac{h0^{428} A0^{166} G0^{83} N0^{345}}{c0^{70} R0^{345} w0^{345} e0^{166}} = \pi^{-8575 \sqrt{7} \ln(2)^3}, 99.99349640$$

$$\frac{R0^{239} w0^{239} e0^{68}}{c0^{69} h0^{273} A0^{68} G0^{34} N0^{239}} = \pi^{\frac{3 \cdot 3^{2/5} \pi^6}{\zeta(3)^{9/4}}}, 99.99722978$$

$$\frac{h0^{195} A0^{88} G0^{44} N0^{151}}{c0^{69} R0^{151} w0^{151} e0^{88}} = \pi^{-\frac{625 \sqrt{5} e^7}{\zeta(3)^{3/7}}}, 99.99834864$$

$$\frac{R0^{233} w0^{233} e0^{66}}{c0^{68} h0^{266} A0^{66} G0^{33} N0^{233}} = \pi^{2401 7^{2/5} e^{-3/5}}, 99.99966387$$

$$\frac{R0^{193} w0^{193} e0^{50}}{c0^{68} h0^{218} A0^{50} G0^{25} N0^{193}} = \pi^{625 \sqrt{5} \pi^{1/4} \zeta(5)^4}, 99.99968009$$

$$\frac{R0^{143} w0^{143} e0^{30}}{c0^{68} h0^{158} A0^{30} G0^{15} N0^{143}} = \pi^{\frac{2^{2/3} e^7}{\ln(3)^{7/2}}}, 99.99848816$$

$$\frac{R0^{108} w0^{108} e0^{16}}{c0^{68} h0^{116} A0^{16} G0^8 N0^{108}} = \pi^{\pi^{9/2} e^{7/6} \ln(3)^{5/4}}, 99.99990805$$

$$\frac{R0^{93} w0^{93} e0^{10}}{c0^{68} h0^{98} A0^{10} G0^5 N0^{93}} = \pi^{3^{5/6} \pi^{5/6} e^4}, 99.99956743$$

$$\frac{h0^{10} A0^{26} R0^3 w0^3 G0^{13}}{c0^{68} N0^3 e0^{26}} = \pi^{-\frac{1458 2^{1/8}}{\zeta(3)^{5/4}}}, 99.99922560$$

$$\frac{h0^{148} A0^{72} G0^{36} N0^{112}}{c0^{68} R0^{112} w0^{112} e0^{72}} = \pi^{-343 3^{2/3} 7^{19/24}}, 99.99718222$$

$$\frac{h0^{154} A0^{74} G0^{37} N0^{117}}{c0^{68} R0^{117} w0^{117} e0^{74}} = \pi^{-\frac{15625}{7} 7^{1/6} \zeta(3)^{5/9}}, 99.99348021$$

$$\frac{h0^{160} A0^{76} G0^{38} N0^{122}}{c0^{68} R0^{122} w0^{122} e0^{76}} = \pi^{-\frac{\pi^5 e^{5/2}}{\zeta(5)^{5/3}}}, 99.99492919$$

$$\frac{h0^{166} A0^{78} G0^{39} N0^{127}}{c0^{68} R0^{127} w0^{127} e0^{78}} = \pi^{-\frac{2401}{5} \sqrt{5} \sqrt{7} \zeta(3)^{9/7}}, 99.99950077$$

$$\frac{R0^{217} w0^{217} e0^{60}}{c0^{67} h0^{247} A0^{60} G0^{30} N0^{217}} = \pi^{\frac{7^{1/7} e^8}{\zeta(3)^{9/4}}}, 99.99782613$$

$$\frac{h0^{59} A0^{42} G0^{21} N0^{38}}{c0^{67} R0^{38} w0^{38} e0^{42}} = \pi^{-2401 \ln(2)^{7/6} \ln(3)^{5/2}}, 99.99834959$$

$$\frac{R0^{196} w0^{196} e0^{52}}{c0^{66} h0^{222} A0^{52} G0^{26} N0^{196}} = \pi^{2401 \sqrt{7} e^{-1} \ln(2)^{1/9}}, 99.99591272$$

$$\frac{R0^{171} w0^{171} e0^{42}}{c0^{66} h0^{192} A0^{42} G0^{21} N0^{171}} = \pi^{\frac{2401 \zeta(5)^6}{\pi^{4/9}}}, 99.99736688$$

$$\frac{R0^{86} w0^{86} e0^8}{c0^{66} h0^{90} A0^8 G0^4 N0^{86}} = \pi^{125 5^{3/14} \zeta(3)^{9/4}}, 99.99993073$$

$$\frac{h0^{24} A0^{30} G0^{15} N0^9}{c0^{66} R0^9 w0^9 e0^{30}} = \pi^{-7 7^{1/8} e^{1/12}}, 99.99790627$$

$$\frac{R0^{160} w0^{160} e0^{38}}{c0^{65} h0^{179} A0^{38} G0^{19} N0^{160}} = \pi^{\frac{3125}{4} 2^{3/4} \zeta(3)^{9/8}}, 99.99903920$$

$$\frac{R0^{75} w0^{75} e0^4}{c0^{65} h0^{77} A0^4 G0^2 N0^{75}} = \pi^{\frac{7}{3} \ln(2)^{3/8} \pi^2 e^{\frac{7}{3}}}, 99.99997940$$

$$\frac{h0^{145} A0^{70} G0^{35} N0^{110}}{c0^{65} R0^{110} w0^{110} e0^{70}} = \pi^{-\frac{78125}{\pi^{8/3} \zeta(3)^{5/7}}}, 99.99851637$$

$$\frac{h0^{193} A0^{86} G0^{43} N0^{150}}{c0^{65} R0^{150} w0^{150} e0^{86}} = \pi^{-\frac{3125}{2} 2^{7/8} \zeta(3)^{7/4}}, 99.99825655$$

$$\frac{R0^{214} w0^{214} e0^{60}}{c0^{64} h0^{244} A0^{60} G0^{30} N0^{214}} = \pi^{2401 \zeta(5)^{70/31}}, 99.99945348$$

$$\frac{R0^{199} w0^{199} e0^{54}}{c0^{64} h0^{226} A0^{54} G0^{27} N0^{199}} = \pi^{\pi^9 \ln(2)^9 \ln(3)^8}, 99.99734396$$

$$\frac{A0^{14} R0^{29} w0^{29} G0^7}{c0^{64} h0^{22} N0^{29} e0^{14}} = \pi^{-243 2^{3/4} \ln(3)^6}, 99.99953105$$

$$\frac{h0^{62} A0^{42} G0^{21} N0^{41}}{c0^{64} R0^{41} w0^{41} e0^{42}} = \pi^{-\frac{343 \sqrt{7} \zeta(5)^{5/4}}{\ln(2)^2}}, 99.99944849$$

$$\frac{R0^{263} w0^{263} e0^{80}}{c0^{63} h0^{303} A0^{80} G0^{40} N0^{263}} = \pi^{1215 2^{3/5} 5^{2/5}}, 99.99362160$$

$$\frac{R0^{188} w0^{188} e0^{50}}{c0^{63} h0^{213} A0^{50} G0^{25} N0^{188}} = \pi^{343 3^{3/4} \sqrt{7} \zeta(5)^{7/6}}, 99.99869475$$

$$\frac{R0^{133} w0^{133} e0^{28}}{c0^{63} h0^{147} A0^{28} G0^{14} N0^{133}} = \pi^{448 2^{11/12} 7^{1/6}}, 99.99990350$$

$$\frac{R0^{73} w0^{73} e0^4}{c0^{63} h0^{75} A0^4 G0^2 N0^{73}} = \pi^{63 \sqrt{3} 7^{1/3} \ln(2)^{9/4}}, 99.99998477$$

$$\frac{h0^{171} A0^{78} G0^{39} N0^{132}}{c0^{63} R0^{132} w0^{132} e0^{78}} = \pi^{-\frac{\pi^7 \ln(3)^{7/3}}{\zeta(3)^{1/4}}}, 99.99905574$$

$$\frac{h0^{195} A0^{86} G0^{43} N0^{152}}{c0^{63} R0^{152} w0^{152} e0^{86}} = \pi^{-\frac{729 \pi^{3/2}}{\ln(3)^{2/7}}}, 99.99855600$$

$$\frac{A0^{12} R0^{32} w0^{32} G0^6}{c0^{62} h0^{26} N0^{32} e0^{12}} = \pi^{-3^{1/3} 5^{2/3} e^5}, 99.99949573$$

$$\frac{h0^{28} A0^{30} G0^{15} N0^{13}}{c0^{62} R0^{13} w0^{13} e0^{30}} = \pi^{-\frac{1}{4} 2^{7/8} \pi^7 \ln(3)^{3/8}}, 99.99805662$$

$$\frac{h0^{29} A0^{30} G0^{15} N0^{14}}{c0^{61} R0^{14} w0^{14} e0^{30}} = \pi^{-\frac{3125}{\ln(3)^8 \zeta(5)^{3/4}}}, 99.99930165$$

$$\frac{h0^{179} A0^{80} G0^{40} N0^{139}}{c0^{61} R0^{139} w0^{139} e0^{80}} = \pi^{-2401 \ln(3)^{5/8} \zeta(3)^2}, 99.99834782$$

$$\frac{R0^{220} w0^{220} e0^{64}}{c0^{60} h0^{252} A0^{64} G0^{32} N0^{220}} = \pi^{\frac{1}{9} 3^{3/5} e^8 \zeta(3)^8}, 99.99699829$$

$$\frac{R0^{180} w0^{180} e0^{48}}{c0^{60} h0^{204} A0^{48} G0^{24} N0^{180}} = \pi^{2187 \ln(2)^{1/6} \zeta(5)^{1/5}}, 99.99719441$$

$$\frac{h0^{18} A0^{26} G0^{13} N0^5}{c0^{60} R0^5 w0^5 e0^{26}} = \pi^{-\frac{625 \sqrt{5}}{\zeta(3)^{3/7} \zeta(5)^{6/7}}}, 99.99895391$$

$$\frac{h0^{54} A0^{38} G0^{19} N0^{35}}{c0^{60} R0^{35} w0^{35} e0^{38}} = \pi^{-4 \cdot 2^{2/3} \pi^5 \ln(2)^{2/9}}, 99.99997872$$

$$\frac{h0^{402} A0^{154} G0^{77} N0^{325}}{c0^{60} R0^{325} w0^{325} e0^{154}} = \pi^{-5 \cdot 3^{5/7} 5^{2/7} e^6}, 99.99427829$$

$$\frac{R0^{264} w0^{264} e0^{82}}{c0^{59} h0^{305} A0^{82} G0^{41} N0^{264}} = \pi^{2^{2/3} \pi^{27/4}}, 99.99832561$$

$$\frac{R0^{209} w0^{209} e0^{60}}{c0^{59} h0^{239} A0^{60} G0^{30} N0^{209}} = \pi^{\ln(2)^{3/5} \ln(3)^{86}}, 99.99970035$$

$$\frac{R0^{204} w0^{204} e0^{58}}{c0^{59} h0^{233} A0^{58} G0^{29} N0^{204}} = \pi^{49 \cdot 7^{2/3} e^2 \zeta(3)^{7/2}}, 99.99630519$$

$$\frac{R0^{94} w0^{94} e0^{14}}{c0^{59} h0^{101} A0^{14} G0^7 N0^{94}} = \pi^{\frac{5^{4/5} \pi^{3/2}}{\ln(2)^9}}, 99.99988170$$

$$\frac{R0^{64} w0^{64} e0^2}{c0^{59} h0^{65} A0^2 G0 N0^{64}} = \pi^{\pi^{8/7} e^{6/7} \sqrt{\ln(2)}}, 99.99999931$$

$$\frac{R0^{59} w0^{59}}{c0^{59} h0^{59} N0^{59}} = \pi^{-\frac{3 \cdot 3^{1/3} e^{3/4}}{\ln(2)^6}}, 99.99995968$$

$$\frac{A0^6 R0^{44} w0^{44} G0^3}{c0^{59} h0^{41} N0^{44} e0^6} = \pi^{-\frac{1}{5} \frac{\sqrt{5} e^7}{\zeta(3)^{9/5}}}, 99.99988023$$

$$\frac{h0^{175} A0^{78} G0^{39} N0^{136}}{c0^{59} R0^{136} w0^{136} e0^{78}} = \pi^{-1296 \sqrt{2} 3^{11/18}}, 99.99358175$$

$$\frac{RO^{178} wO^{178} eO^{48}}{cO^{58} hO^{202} AO^{48} GO^{24} NO^{178}} = \pi^{\frac{625}{2} 2^{1/6} \sqrt{5} \sqrt{7}}, 99.99904386$$

$$\frac{AO^{14} RO^{23} wO^{23} GO^7}{cO^{58} hO^{16} NO^{23} eO^{14}} = \pi^{-\frac{19683 e^{-3}}{\zeta(3)^{7/4}}}, 99.99917197$$

$$\frac{hO^{26} AO^{28} GO^{14} NO^{12}}{cO^{58} RO^{12} wO^{12} eO^{28}} = \pi^{-\frac{729}{4} 2^{2/5} \pi^{3/2}}, 99.99950514$$

$$\frac{RO^{262} wO^{262} eO^{82}}{cO^{57} hO^{303} AO^{82} GO^{41} NO^{262}} = \pi^{16807 e^{-\frac{5}{3}} \zeta(5)^{7/2}}, 99.99604735$$

$$\frac{RO^{217} wO^{217} eO^{64}}{cO^{57} hO^{249} AO^{64} GO^{32} NO^{217}} = \pi^{\frac{78125 \ln(2)^9}{\zeta(5)^{7/8}}}, 99.99890757$$

$$\frac{RO^{182} wO^{182} eO^{50}}{cO^{57} hO^{207} AO^{50} GO^{25} NO^{182}} = \pi^{\frac{729 5^{5/7}}{\zeta(5)^{5/3}}}, 99.99840509$$

$$\frac{RO^{107} wO^{107} eO^{20}}{cO^{57} hO^{117} AO^{20} GO^{10} NO^{107}} = \pi^{729 \zeta(3)^{2/7} \zeta(5)^{7/4}}, 99.99923844$$

$$\frac{RO^{92} wO^{92} eO^{14}}{cO^{57} hO^{99} AO^{14} GO^7 NO^{92}} = \pi^{1029 3^{2/3} \sqrt{7} e^{-\frac{7}{3}}}, 99.99941893$$

$$\frac{hO^{129} AO^{62} GO^{31} NO^{98}}{cO^{57} RO^{98} wO^{98} eO^{62}} = \pi^{-\frac{15625}{9} \frac{\sqrt{3}}{\zeta(5)^{4/3}}}, 99.99702905$$

$$\frac{RO^{206} wO^{206} eO^{60}}{cO^{56} hO^{236} AO^{60} GO^{30} NO^{206}} = \pi^{625 \sqrt{5} \ln(3)^{4/5} \zeta(3)^3}, 99.99895281$$

$$\frac{RO^{151} wO^{151} eO^{38}}{cO^{56} hO^{170} AO^{38} GO^{19} NO^{151}} = \pi^{243 \pi^{4/3} \ln(3)^4}, 99.99941642$$

$$\frac{RO^{61} wO^{61} eO^2}{cO^{56} hO^{62} AO^2 GO NO^{61}} = \pi^{625 e^{-\frac{9}{5}} \ln(2)^6}, 99.99999706$$

$$\frac{RO^{95} wO^{95} eO^{16}}{cO^{55} hO^{103} AO^{16} GO^8 NO^{95}} = \pi^{\frac{343 \sqrt{7} \ln(2)^{7/9}}{\zeta(3)^{1/3}}}, 99.99975062$$

$$\frac{hO^{23} AO^{26} GO^{13} NO^{10}}{cO^{55} RO^{10} wO^{10} eO^{26}} = \frac{1}{\frac{49801}{40} \pi}, 99.99997091$$

$$\frac{h0^{77} A0^{44} G0^{22} N0^{55}}{c0^{55} R0^{55} w0^{55} e0^{44}} = \pi^{-5^{5/6} \pi^{1/4} e^6}, 99.99899048$$

$$\frac{h0^{125} A0^{60} G0^{30} N0^{95}}{c0^{55} R0^{95} w0^{95} e0^{60}} = \pi^{-\frac{2401}{3} \frac{3^{1/3} \sqrt{7}}{\zeta(5)^{8/3}}}, 99.99856343$$

$$\frac{h0^{203} A0^{86} G0^{43} N0^{160}}{c0^{55} R0^{160} w0^{160} e0^{86}} = \pi^{-\frac{2401 \sqrt{7}}{\zeta(3)^{9/4} \zeta(5)^{7/4}}}, 99.99988703$$

$$\frac{R0^{254} w0^{254} e0^{80}}{c0^{54} h0^{294} A0^{80} G0^{40} N0^{254}} = \pi^{2187 \ln(3)^{91/18}}, 99.99981954$$

$$\frac{R0^{114} w0^{114} e0^{24}}{c0^{54} h0^{126} A0^{24} G0^{12} N0^{114}} = \pi^{75 \cdot 3^{1/4} \sqrt{5} \cdot 7^{7/9}}, 99.99872542$$

$$\frac{A0^2 R0^{49} w0^{49} G0}{c0^{54} h0^{48} N0^{49} e0^2} = \pi^{-7 \cdot 7^{2/7} \pi^{9/4} \zeta(5)^{6/7}}, 99.99993459$$

$$\frac{h0^{60} A0^{38} G0^{19} N0^{41}}{c0^{54} R0^{41} w0^{41} e0^{38}} = \pi^{-\frac{5764801}{4} \frac{2^{1/4}}{\pi^6}}, 99.99739967$$

$$\frac{R0^{78} w0^{78} e0^{10}}{c0^{53} h0^{83} A0^{10} G0^5 N0^{78}} = \pi^{3 \cdot 3^{3/5} e^4 \ln(3)^{9/5}}, 99.99972005$$

$$\frac{h0^{67} A0^{40} G0^{20} N0^{47}}{c0^{53} R0^{47} w0^{47} e0^{40}} = \frac{1}{\frac{11227}{\pi^6}}, 99.99958275$$

$$\frac{R0^{227} w0^{227} e0^{70}}{c0^{52} h0^{262} A0^{70} G0^{35} N0^{227}} = \pi^{2401 \ln(2)^{2/3} \zeta(3)^{8/3}}, 99.99494873$$

$$\frac{R0^{157} w0^{157} e0^{42}}{c0^{52} h0^{178} A0^{42} G0^{21} N0^{157}} = \pi^{\frac{390625}{1029} \cdot 3^{5/6} 7^{1/3}}, 99.99895890$$

$$\frac{R0^{67} w0^{67} e0^6}{c0^{52} h0^{70} A0^6 G0^3 N0^{67}} = \pi^{\frac{10428}{53}}, 99.99989337$$

$$\frac{R0^{57} w0^{57} e0^2}{c0^{52} h0^{58} A0^2 G0 N0^{57}} = \pi^{\frac{1}{3} \frac{3^{21/23}}{\ln(2)^8}}, 99.99999675$$

$$\frac{A0^6 R0^{37} w0^{37} G0^3}{c0^{52} h0^{34} N0^{37} e0^6} = \pi^{-\frac{625}{\zeta(5)^{83/5}}}, 99.99991975$$

$$\frac{h0^{182} A0^{78} G0^{39} N0^{143}}{c0^{52} R0^{143} w0^{143} e0^{78}} = \pi^{-\frac{1}{3}} \frac{3^{1/5} \pi^8}{\zeta(5)^{8/3}}, 99.99363357$$

$$\frac{R0^{156} w0^{156} e0^{42}}{c0^{51} h0^{177} A0^{42} G0^{21} N0^{156}} = \pi^{\frac{1}{15}} 3^{7/9} 5^{2/9} e^9, 99.99940783$$

$$\frac{R0^{141} w0^{141} e0^{36}}{c0^{51} h0^{159} A0^{36} G0^{18} N0^{141}} = \pi^{\frac{343e^7}{\ln(2)^{3/5}}}, 99.99975413$$

$$\frac{h0^{81} A0^{44} G0^{22} N0^{59}}{c0^{51} R0^{59} w0^{59} e0^{44}} = \frac{1}{\frac{63490}{31} \pi}, 99.99958394$$

$$\frac{R0^{260} w0^{260} e0^{84}}{c0^{50} h0^{302} A0^{84} G0^{42} N0^{260}} = \pi^{\frac{1029 3^{2/5} \sqrt{7}}{\ln(3)^{7/5}}}, 99.99525842$$

$$\frac{A0^{12} R0^{20} w0^{20} G0^6}{c0^{50} h0^{14} N0^{20} e0^{12}} = \pi^{-\frac{49 5^{5/9} 7^{1/3}}{\ln(2)^{8/3}}}, 99.99914536$$

$$\frac{h0^{28} A0^{26} G0^{13} N0^{15}}{c0^{50} R0^{15} w0^{15} e0^{26}} = \pi^{-\frac{1}{7}} \frac{\pi^8}{\zeta(5)^{5/2}}, 99.99809458$$

$$\frac{R0^{229} w0^{229} e0^{72}}{c0^{49} h0^{265} A0^{72} G0^{36} N0^{229}} = \pi^{\frac{3125 \ln(3)^{7/6}}{\zeta(5)^{8/3}}}, 99.99638838$$

$$\frac{R0^{209} w0^{209} e0^{64}}{c0^{49} h0^{241} A0^{64} G0^{32} N0^{209}} = \pi^{1029 3^{1/7} \ln(3)^9}, 99.99598388$$

$$\frac{R0^{134} w0^{134} e0^{34}}{c0^{49} h0^{151} A0^{34} G0^{17} N0^{134}} = \pi^{81 \sqrt{3} 7^{7/9} \zeta(3)^{9/2}}, 99.99920281$$

$$\frac{R0^{89} w0^{89} e0^{16}}{c0^{49} h0^{97} A0^{16} G0^8 N0^{89}} = \pi^{324 \sqrt{3} \zeta(3)^{4/5}}, 99.99984070$$

$$\frac{R0^{54} w0^{54} e0^2}{c0^{49} h0^{55} A0^2 G0 N0^{54}} = \pi^{\frac{125 \sqrt{5} e^{-9/4}}{\zeta(5)^9}}, 99.99998366$$

$$\frac{h0^{41} A0^{30} G0^{15} N0^{26}}{c0^{49} R0^{26} w0^{26} e0^{30}} = \pi^{-\frac{81}{2} 2^{4/5} e^3}, 99.99817311$$

$$\frac{h0^{107} A0^{52} G0^{26} N0^{81}}{c0^{49} R0^{81} w0^{81} e0^{52}} = \pi^{-\frac{1}{3} 3^{5/8} \pi^7 \zeta(3)}, 99.99579738$$

$$\frac{R0^{138} w0^{138} e0^{36}}{c0^{48} h0^{156} A0^{36} G0^{18} N0^{138}} = \pi^{128 \pi^{7/4} \zeta(3)^{8/3}}, 99.99821230$$

$$\frac{R0^{123} w0^{123} e0^{30}}{c0^{48} h0^{138} A0^{30} G0^{15} N0^{123}} = \pi^{\frac{1}{7} 7^{2/3} \pi^7 \ln(2)^{4/7}}, 99.99969768$$

$$\frac{R0^{53} w0^{53} e0^2}{c0^{48} h0^{54} A0^2 G0 N0^{53}} = \pi^{\frac{\pi^{4/3} e^{5/3}}{\zeta(5)^2}}, 99.99998959$$

$$\frac{h0^{132} A0^{60} G0^{30} N0^{102}}{c0^{48} R0^{102} w0^{102} e0^{60}} = \pi^{-1323 7^{14/37}}, 99.99954203$$

$$\frac{R0^{207} w0^{207} e0^{64}}{c0^{47} h0^{239} A0^{64} G0^{32} N0^{207}} = \pi^{\frac{2401 \zeta(5)^9}{\ln(3)^{9/5}}}, 99.99756852$$

$$\frac{R0^{52} w0^{52} e0^2}{c0^{47} h0^{53} A0^2 G0 N0^{52}} = \pi^{3 3^{3/4} 5^{7/9} \zeta(5)^{1/6}}, 99.99999430$$

$$\frac{A0^4 R0^{37} w0^{37} G0^2}{c0^{47} h0^{35} N0^{37} e0^4} = \pi^{-\frac{343}{3} 3^{2/3} \zeta(5)^{7/8}}, 99.99972136$$

$$\frac{h0^{19} A0^{22} G0^{11} N0^8}{c0^{47} R0^8 w0^8 e0^{22}} = \pi^{-\frac{49 3^{1/9} 7^{2/3}}{\ln(2)^{9/2}}}, 99.99891973$$

$$\frac{h0^{109} A0^{52} G0^{26} N0^{83}}{c0^{47} R0^{83} w0^{83} e0^{52}} = \pi^{-\frac{81 3^{3/4}}{\ln(2)^7}}, 99.99707449$$

$$\frac{h0^{187} A0^{78} G0^{39} N0^{148}}{c0^{47} R0^{148} w0^{148} e0^{78}} = \pi^{-\frac{16807}{25} 5^{6/7} \zeta(5)^8}, 99.99576385$$

$$\frac{h0^{122} A0^{56} G0^{28} N0^{94}}{c0^{46} R0^{94} w0^{94} e0^{56}} = \frac{1}{\frac{49023}{19} \pi}, 99.99953046$$

$$\frac{h0^{416} A0^{154} G0^{77} N0^{339}}{c0^{46} R0^{339} w0^{339} e0^{154}} = \pi^{-81 \pi^4 \ln(2)^{1/3}}, 99.98787950$$

$$\frac{R0^{225} w0^{225} e0^{72}}{c0^{45} h0^{261} A0^{72} G0^{36} N0^{225}} = \pi^{\frac{e^7 \zeta(5)^{7/3}}{\ln(2)^{8/3}}}, 99.99979817$$

$$\frac{R0^{195} w0^{195} e0^{60}}{c0^{45} h0^{225} A0^{60} G0^{30} N0^{195}} = \pi^{441 3^{1/4} 7^{2/3} \zeta(3)^{7/6}}, 99.99854448$$

$$\frac{R0^{90} w0^{90} e0^{18}}{c0^{45} h0^{99} A0^{18} G0^9 N0^{90}} = \pi^{\frac{77^{1/5} e^{\frac{9}{2}}}{\zeta(3)^{6/5}}}, 99.99994893$$

$$\frac{A0^{10} R0^{20} w0^{20} G0^5}{c0^{45} h0^{15} N0^{20} e0^{10}} = \pi^{-\frac{1}{49} 7^{2/3} e^{\frac{53}{6}}}, 99.99980913$$

$$\frac{h0^{51} A0^{32} G0^{16} N0^{35}}{c0^{45} R0^{35} w0^{35} e0^{32}} = \pi^{-\frac{3125}{\pi^{5/8} \sqrt{\zeta(5)}}}, 99.99988409$$

$$\frac{R0^{139} w0^{139} e0^{38}}{c0^{44} h0^{158} A0^{38} G0^{19} N0^{139}} = \pi^{625 e^{\frac{3}{5}} \zeta(3)^2}, 99.99989007$$

$$\frac{A0^{12} R0^{14} w0^{14} G0^6}{c0^{44} h0^8 N0^{14} e0^{12}} = \pi^{-\frac{1}{25} 5^{3/5} \pi^{9/2} e^{\frac{7}{2}}}, 99.99989639$$

$$\frac{h0^{58} A0^{34} G0^{17} N0^{41}}{c0^{44} R0^{41} w0^{41} e0^{34}} = \pi^{-\frac{625 \pi}{\ln(3)^{9/4}}}, 99.99710969$$

$$\frac{R0^{143} w0^{143} e0^{40}}{c0^{43} h0^{163} A0^{40} G0^{20} N0^{143}} = \pi^{e^7 \ln(3)^{44/9}}, 99.99959456$$

$$\frac{h0^{23} A0^{22} G0^{11} N0^{12}}{c0^{43} R0^{12} w0^{12} e0^{22}} = \frac{1}{\frac{17825}{17} \pi}, 99.99907146$$

$$\frac{R0^{257} w0^{257} e0^{86}}{c0^{42} h0^{300} A0^{86} G0^{43} N0^{257}} = \pi^{\frac{1}{3} 3^{1/9} \pi^8 \ln(3)^{2/3}}, 99.99446083$$

$$\frac{h0^{12} A0^{18} G0^9 N0^3}{c0^{42} R0^3 w0^3 e0^{18}} = \pi^{-\frac{625 \sqrt{5} \ln(2)}{\zeta(3)^{3/5}}}, 99.99924017$$

$$\frac{h0^{60} A0^{34} G0^{17} N0^{43}}{c0^{42} R0^{43} w0^{43} e0^{34}} = \pi^{-\sinh(\sqrt{65})}, 99.99976035$$

$$\frac{h0^{180} A0^{74} G0^{37} N0^{143}}{c0^{42} R0^{143} w0^{143} e0^{74}} = \pi^{-\frac{343 \sqrt{7} \pi^{5/4}}{\zeta(3)^{5/8}}}, 99.99953300$$

$$\frac{R0^{96} w0^{96} e0^{22}}{c0^{41} h0^{107} A0^{22} G0^{11} N0^{96}} = \pi^{729 \ln(3)^{13/5}}, 99.99960421$$

$$\frac{A0^8 R0^{21} w0^{21} G0^4}{c0^{41} h0^{17} N0^{21} e0^8} = \pi^{-\frac{175\sqrt{7}}{\zeta(3)^{4/7}}}, 99.99956248$$

$$\frac{R0^{175} w0^{175} e0^{54}}{c0^{40} h0^{202} A0^{54} G0^{27} N0^{175}} = \pi^{\frac{30809}{13}}, 99.99977038$$

$$\frac{R0^{150} w0^{150} e0^{44}}{c0^{40} h0^{172} A0^{44} G0^{22} N0^{150}} = \pi^{\frac{1715}{2} \sqrt{2} 5^{2/7}}, 99.99741012$$

$$\frac{R0^{70} w0^{70} e0^{12}}{c0^{40} h0^{76} A0^{12} G0^6 N0^{70}} = \pi^{\frac{5\sqrt{5} 7^{3/7}}{\ln(2)^8}}, 99.99991822$$

$$\frac{R0^{50} w0^{50} e0^4}{c0^{40} h0^{52} A0^4 G0^2 N0^{50}} = \pi^{\pi^4 \zeta(3)^{6/5} \sqrt{\zeta(5)}}, 99.99998293$$

$$\frac{h0^{26} A0^{22} G0^{11} N0^{15}}{c0^{40} R0^{15} w0^{15} e0^{22}} = \frac{1}{\frac{101300}{97} \pi}, 99.99894639$$

$$\frac{h0^{182} A0^{74} G0^{37} N0^{145}}{c0^{40} R0^{145} w0^{145} e0^{74}} = \pi^{-\frac{2401 e^5}{\pi^{2/5}}}, 99.99505040$$

$$\frac{R0^{199} w0^{199} e0^{64}}{c0^{39} h0^{231} A0^{64} G0^{32} N0^{199}} = \pi^{\frac{e^6}{\pi^{2/9} \ln(2)^6}}, 99.99780979$$

$$\frac{R0^{124} w0^{124} e0^{34}}{c0^{39} h0^{141} A0^{34} G0^{17} N0^{124}} = \pi^{729 \pi^{2/5} \zeta(3)^{4/3}}, 99.99974209$$

$$\frac{R0^{99} w0^{99} e0^{24}}{c0^{39} h0^{111} A0^{24} G0^{12} N0^{99}} = \pi^{25 5^{2/3} \pi^{83/36}}, 99.99907960$$

$$\frac{R0^{79} w0^{79} e0^{16}}{c0^{39} h0^{87} A0^{16} G0^8 N0^{79}} = \pi^{\frac{49 7^{17/29}}{\ln(2)^4}}, 99.99941909$$

$$\frac{R0^{163} w0^{163} e0^{50}}{c0^{38} h0^{188} A0^{50} G0^{25} N0^{163}} = \pi^{\frac{3125}{3} 3^{5/9} 5^{1/12}}, 99.99776128$$

$$\frac{R0^{158} w0^{158} e0^{48}}{c0^{38} h0^{182} A0^{48} G0^{24} N0^{158}} = \pi^{\frac{35754}{17}}, 99.99910675$$

$$\frac{RO^{128} wO^{128} eO^{36}}{cO^{38} hO^{146} AO^{36} GO^{18} NO^{128}} = \pi^{567\sqrt{3} 7^{1/6} \ln(3)^{3/2}}, 99.99853090$$

$$\frac{RO^{123} wO^{123} eO^{34}}{cO^{38} hO^{140} AO^{34} GO^{17} NO^{123}} = \pi^{\frac{1000\sqrt{2}\sqrt{5}}{\pi^{2/3}}}, 99.99883531$$

$$\frac{hO^{22} AO^{20} GO^{10} NO^{12}}{cO^{38} RO^{12} wO^{12} eO^{20}} = \pi^{-\frac{625\sqrt{5} e^{-\frac{1}{6}}}{\zeta(5)^6}}, 99.99956390$$

$$\frac{hO^{107} AO^{48} GO^{24} NO^{83}}{cO^{37} RO^{83} wO^{83} eO^{48}} = \pi^{-343 3^{3/4} \sqrt{7} \zeta(5)^{9/5}}, 99.99657622$$

$$\frac{hO^{137} AO^{58} GO^{29} NO^{108}}{cO^{37} RO^{108} wO^{108} eO^{58}} = \pi^{-\frac{22^{1/7} \pi^7}{\zeta(3)^5}}, 99.99906101$$

$$\frac{RO^{146} wO^{146} eO^{44}}{cO^{36} hO^{168} AO^{44} GO^{22} NO^{146}} = \pi^{\frac{3}{25} 3^{4/5} \sqrt{5} e^8}, 99.99786057$$

$$\frac{RO^{51} wO^{51} eO^6}{cO^{36} hO^{54} AO^6 GO^3 NO^{51}} = \pi^{125\sqrt{5} \ln(2)^{7/9} \ln(3)^{4/9}}, 99.99975921$$

$$\frac{RO^{260} wO^{260} eO^{90}}{cO^{35} hO^{305} AO^{90} GO^{45} NO^{260}} = \pi^{\frac{19971}{5}}, 99.99912782$$

$$\frac{RO^{120} wO^{120} eO^{34}}{cO^{35} hO^{137} AO^{34} GO^{17} NO^{120}} = \pi^{77^{2/3} e^{\frac{73}{18}}}, 99.99873382$$

$$\frac{AO^8 RO^{15} wO^{15} GO^4}{cO^{35} hO^{11} NO^{15} eO^8} = \pi^{-\frac{2187}{\zeta(3)^9 \zeta(5)^{3/5}}}, 99.99947258$$

$$\frac{hO^{37} AO^{24} GO^{12} NO^{25}}{cO^{35} RO^{25} wO^{25} eO^{24}} = \frac{1}{\frac{43960}{39} \pi}, 99.99908226$$

$$\frac{hO^{97} AO^{44} GO^{22} NO^{75}}{cO^{35} RO^{75} wO^{75} eO^{44}} = \pi^{-\pi^6 \ln(3)^{9/2} \zeta(3)^{7/4}}, 99.99693800$$

$$\frac{RO^{134} wO^{134} eO^{40}}{cO^{34} hO^{154} AO^{40} GO^{20} NO^{134}} = \pi^{\frac{625\sqrt{5} e^{\frac{1}{3}}}{\zeta(5)^3}}, 99.99883654$$

$$\frac{RO^{119} wO^{119} eO^{34}}{cO^{34} hO^{136} AO^{34} GO^{17} NO^{119}} = \pi^{\frac{3125}{7} \frac{7^{1/3}}{\ln(2)^{3/2}}}, 99.99829888$$

$$\frac{hO^{170} AO^{68} GO^{34} NO^{136}}{cO^{34} RO^{136} wO^{136} eO^{68}} = \pi^{-2401 e^{-\frac{7}{5}} \zeta(3)^9}, 99.99739783$$

$$\frac{RO^{98} wO^{98} eO^{26}}{cO^{33} hO^{111} AO^{26} GO^{13} NO^{98}} = \pi^{\frac{5764801}{6561 \ln(2)^{2/3}}}, 99.99829981$$

$$\frac{hO^{45} AO^{26} GO^{13} NO^{32}}{cO^{33} RO^{32} wO^{32} eO^{26}} = \pi^{-\frac{\pi^{56/9}}{\ln(3)^{2/9}}}, 99.99840003$$

$$\frac{hO^{135} AO^{56} GO^{28} NO^{107}}{cO^{33} RO^{107} wO^{107} eO^{56}} = \pi^{-\frac{15625}{2} \frac{2^{1/4}}{\zeta(3)^7}}, 99.99715449$$

$$\frac{hO^{423} AO^{152} GO^{76} NO^{347}}{cO^{33} RO^{347} wO^{347} eO^{152}} = \pi^{-\frac{19683}{5} \frac{5^{3/8}}{\zeta(3)^{1/4}}}, 99.98769655$$

$$\frac{RO^{186} wO^{186} eO^{62}}{cO^{31} hO^{217} AO^{62} GO^{31} NO^{186}} = \pi^{\frac{32903}{12}}, 99.99997938$$

$$\frac{RO^{171} wO^{171} eO^{56}}{cO^{31} hO^{199} AO^{56} GO^{28} NO^{171}} = \pi^{\frac{2048}{3} 2^{4/5} 3^{2/3}}, 99.99932791$$

$$\frac{AO^{10} RO^6 wO^6 GO^5}{cO^{31} hO NO^6 eO^{10}} = \pi^{-125 \sqrt{5} e^{\frac{3}{4}} \sqrt{\ln(2)}}, 99.99958381$$

$$\frac{hO^{149} AO^{60} GO^{30} NO^{119}}{cO^{31} RO^{119} wO^{119} eO^{60}} = \pi^{-5 2^{3/4} 5^{3/4} \pi^4}, 99.99843540$$

$$\frac{hO^{173} AO^{68} GO^{34} NO^{139}}{cO^{31} RO^{139} wO^{139} eO^{68}} = \pi^{-\frac{16807}{8} \frac{2^{2/3}}{\zeta(3)^{2/5}}}, 99.99976705$$

$$\frac{RO^{180} wO^{180} eO^{60}}{cO^{30} hO^{210} AO^{60} GO^{30} NO^{180}} = \pi^{\frac{2401 \zeta(3)^{4/7}}{\zeta(5)^{1/7}}}, 99.99577710$$

$$\frac{RO^{170} wO^{170} eO^{56}}{cO^{30} hO^{198} AO^{56} GO^{28} NO^{170}} = \pi^{512 \pi^2 e^{-\frac{5}{7}}}, 99.99619859$$

$$\frac{hO^{66} AO^{32} GO^{16} NO^{50}}{cO^{30} RO^{50} wO^{50} eO^{32}} = \pi^{-243 3^{4/15} 7^{7/9}}, 99.99974945$$

$$\frac{R0^{139} w0^{139} e0^{44}}{c0^{29} h0^{161} A0^{44} G0^{22} N0^{139}} = \pi^{\frac{3125}{3} \sqrt{3} \ln(3)^{3/4}}, 99.99951496$$

$$\frac{R0^{198} w0^{198} e0^{68}}{c0^{28} h0^{232} A0^{68} G0^{34} N0^{198}} = \pi^{2401 \zeta(5)^{44/7}}, 99.99638401$$

$$\frac{R0^{123} w0^{123} e0^{38}}{c0^{28} h0^{142} A0^{38} G0^{19} N0^{123}} = \pi^{\frac{48370}{29}}, 99.99933895$$

$$\frac{h0^{68} A0^{32} G0^{16} N0^{52}}{c0^{28} R0^{52} w0^{52} e0^{32}} = \pi^{-125 \sqrt{5} e^{\frac{3}{2}} \ln(3)^{7/4}}, 99.99889474$$

$$\frac{h0^{164} A0^{64} G0^{32} N0^{132}}{c0^{28} R0^{132} w0^{132} e0^{64}} = \pi^{-\frac{1}{5} 5^{4/5} \pi^{29/4}}, 99.99600678$$

$$\frac{R0^{147} w0^{147} e0^{48}}{c0^{27} h0^{171} A0^{48} G0^{24} N0^{147}} = \pi^{\frac{5 \sqrt{5} e^5}{\ln(2)^{2/3}}}, 99.99863512$$

$$\frac{R0^{112} w0^{112} e0^{34}}{c0^{27} h0^{129} A0^{34} G0^{17} N0^{112}} = \pi^{\frac{44689}{30}}, 99.99908661$$

$$\frac{A0^6 R0^{11} w0^{11} G0^3}{c0^{26} h0^8 N0^{11} e0^6} = \pi^{-\frac{125 \sqrt{5} \ln(3)^{5/4}}{\zeta(5)^{3/4}}}, 99.99998162$$

$$\frac{h0^{58} A0^{28} G0^{14} N0^{44}}{c0^{26} R0^{44} w0^{44} e0^{28}} = \pi^{-245 5^{2/7} 7^{13/21}}, 99.99830402$$

$$\frac{h0^{130} A0^{52} G0^{26} N0^{104}}{c0^{26} R0^{104} w0^{104} e0^{52}} = \pi^{-7^{7/8} e^6 \zeta(3)^{3/8}}, 99.99966664$$

$$\frac{h0^{196} A0^{74} G0^{37} N0^{159}}{c0^{26} R0^{159} w0^{159} e0^{74}} = \frac{1}{\frac{16804}{5} \pi}, 99.99950386$$

$$\frac{R0^{160} w0^{160} e0^{54}}{c0^{25} h0^{187} A0^{54} G0^{27} N0^{160}} = \pi^{1024 2^{6/7} \zeta(5)^7}, 99.99997051$$

$$\frac{R0^{125} w0^{125} e0^{40}}{c0^{25} h0^{145} A0^{40} G0^{20} N0^{125}} = \pi^{\frac{1}{7} \frac{7^{1/5} \pi^8}{\zeta(5)^{7/2}}}, 99.99929808$$

$$\frac{h0^{89} A0^{38} G0^{19} N0^{70}}{c0^{25} R0^{70} w0^{70} e0^{38}} = \pi^{-343 \sqrt{7} e^{\frac{15}{23}}}, 99.99879167$$

$$\frac{h0^{161} A0^{62} G0^{31} N0^{130}}{c0^{25} R0^{130} w0^{130} e0^{62}} = \pi^{-\frac{390625}{128 \zeta(3)^{3/7}}}, 99.99570275$$

$$\frac{R0^{199} w0^{199} e0^{70}}{c0^{24} h0^{234} A0^{70} G0^{35} N0^{199}} = \pi^{e^{\frac{941}{117}}}, 99.99964907$$

$$\frac{R0^{69} w0^{69} e0^{18}}{c0^{24} h0^{78} A0^{18} G0^9 N0^{69}} = \pi^{64 \pi^{7/4} \zeta(3)^{8/3}}, 99.99912911$$

$$\frac{h0^{114} A0^{46} G0^{23} N0^{91}}{c0^{24} R0^{91} w0^{91} e0^{46}} = \frac{1}{\frac{35702}{17} \pi}, 99.99951805$$

$$\frac{h0^{414} A0^{146} G0^{73} N0^{341}}{c0^{24} R0^{341} w0^{341} e0^{146}} = \pi^{-2401 \pi^{15/17}}, 99.99860323$$

$$\frac{R0^{248} w0^{248} e0^{90}}{c0^{23} h0^{293} A0^{90} G0^{45} N0^{248}} = \pi^{2401 \pi^{13/29}}, 99.99708763$$

$$\frac{h0^{109} A0^{44} G0^{22} N0^{87}}{c0^{23} R0^{87} w0^{87} e0^{44}} = \pi^{-\frac{625}{7} 7^{7/9} e^{\frac{8}{5}}}, 99.99786064$$

$$\frac{h0^{121} A0^{48} G0^{24} N0^{97}}{c0^{23} R0^{97} w0^{97} e0^{48}} = \pi^{-\frac{2401 3^{1/9}}{\zeta(3)^{7/6}}}, 99.99656648$$

$$\frac{h0^{169} A0^{64} G0^{32} N0^{137}}{c0^{23} R0^{137} w0^{137} e0^{64}} = \pi^{-2^{4/5} \pi^6 \zeta(3)^3}, 99.99916719$$

$$\frac{h0^{409} A0^{144} G0^{72} N0^{337}}{c0^{23} R0^{337} w0^{337} e0^{144}} = \pi^{-\frac{15625}{7} 7^{7/9} e^{-\frac{4}{9}}}, 99.99114263$$

$$\frac{R0^{107} w0^{107} e0^{34}}{c0^{22} h0^{124} A0^{34} G0^{17} N0^{107}} = \pi^{\frac{125 \sqrt{5} e^2}{\zeta(3)^{7/4}}}, 99.99953308$$

$$\frac{R0^{22} w0^{22}}{c0^{22} h0^{22} N0^{22}} = \pi^{-7^{1/7} \pi^{7/2} e^{-\frac{6}{7}}}, 99.99998210$$

$$\frac{h0^{158} A0^{60} G0^{30} N0^{128}}{c0^{22} R0^{128} w0^{128} e0^{60}} = \pi^{-\frac{109375 7^{3/4}}{\pi^{9/2}}}, 99.99542540$$

$$\frac{R0^{241} w0^{241} e0^{88}}{c0^{21} h0^{285} A0^{88} G0^{44} N0^{241}} = \pi^{\frac{2401 e^{\frac{3}{5}}}{\zeta(5)^3}}, 99.99812557$$

$$\frac{R0^{216} w0^{216} e0^{78}}{c0^{21} h0^{255} A0^{78} G0^{39} N0^{216}} = \pi^{25/6 \pi^{9/4} e^5}, 99.99561204$$

$$\frac{h0^{117} A0^{46} G0^{23} N0^{94}}{c0^{21} R0^{94} w0^{94} e0^{46}} = \pi^{-3969 7^{1/4} e^{-\frac{9}{8}}}, 99.99948526$$

$$\frac{h0^{177} A0^{66} G0^{33} N0^{144}}{c0^{21} R0^{144} w0^{144} e0^{66}} = \pi^{-\frac{e^9 \ln(2)^{8/3}}{\sqrt{\zeta(5)}}}, 99.99989588$$

$$\frac{R0^{95} w0^{95} e0^{30}}{c0^{20} h0^{110} A0^{30} G0^{15} N0^{95}} = \pi^{\frac{9\sqrt{3} e^2}{\zeta(3)^{1/3}}}, 99.99993677$$

$$\frac{R0^{75} w0^{75} e0^{22}}{c0^{20} h0^{86} A0^{22} G0^{11} N0^{75}} = \pi^{\frac{1715}{4} \sqrt{2} 5^{2/7}}, 99.99871651$$

$$\frac{R0^{60} w0^{60} e0^{16}}{c0^{20} h0^{68} A0^{16} G0^8 N0^{60}} = \pi^{729 \ln(2)^{1/6} \zeta(5)^{1/5}}, 99.99906858$$

$$\frac{h0^{124} A0^{48} G0^{24} N0^{100}}{c0^{20} R0^{100} w0^{100} e0^{48}} = \pi^{-\frac{15625}{7} 7^{2/5} e^{-\frac{4}{5}}}, 99.99836982$$

$$\frac{h0^{130} A0^{50} G0^{25} N0^{105}}{c0^{20} R0^{105} w0^{105} e0^{50}} = \pi^{-\frac{1}{3} \frac{3^{3/4} \pi^7}{\zeta(5)^{1/4}}}, 99.99611932$$

$$\frac{h0^{196} A0^{72} G0^{36} N0^{160}}{c0^{20} R0^{160} w0^{160} e0^{72}} = \pi^{-\frac{1}{8} \frac{2^{2/3} \pi^8}{\ln(2)^{3/2}}}, 99.99666367$$

$$\frac{R0^{219} w0^{219} e0^{80}}{c0^{19} h0^{259} A0^{80} G0^{40} N0^{219}} = \pi^{\frac{2401}{2} 2^{8/9} \sqrt{7} e^{-\frac{1}{2}}}, 99.99574550$$

$$\frac{R0^{79} w0^{79} e0^{24}}{c0^{19} h0^{91} A0^{24} G0^{12} N0^{79}} = \pi^{\frac{17877}{17}}, 99.99955338$$

$$\frac{h0^{35} A0^{18} G0^9 N0^{26}}{c0^{19} R0^{26} w0^{26} e0^{18}} = \pi^{-\pi^6 e^{-\frac{2}{7}} \zeta(5)^4}, 99.99934052$$

$$\frac{R0^{208} w0^{208} e0^{76}}{c0^{18} h0^{246} A0^{76} G0^{38} N0^{208}} = \pi^{35.5^{2/3} e^{7/2}}, 99.99833318$$

$$\frac{R0^{168} w0^{168} e0^{60}}{c0^{18} h0^{198} A0^{60} G0^{30} N0^{168}} = \pi^{\frac{2401 \pi^{1/9}}{\ln(3)^{2/9}}}, 99.99780558$$

$$\frac{R0^{143} w0^{143} e0^{50}}{c0^{18} h0^{168} A0^{50} G0^{25} N0^{143}} = \pi^{\frac{1}{4} e^9 \sqrt{\zeta(3)}}, 99.99872667$$

$$\frac{R0^{38} w0^{38} e0^8}{c0^{18} h0^{42} A0^8 G0^4 N0^{38}} = \pi^{128 2^{11/12} 7^{1/6}}, 99.99995932$$

$$\frac{R0^{33} w0^{33} e0^6}{c0^{18} h0^{36} A0^6 G0^3 N0^{33}} = \pi^{\frac{15394}{63}}, 99.99988983$$

$$\frac{R0^{147} w0^{147} e0^{52}}{c0^{17} h0^{173} A0^{52} G0^{26} N0^{147}} = \pi^{\frac{15625}{7} \ln(3)^{3/8}}, 99.99925100$$

$$\frac{h0^{169} A0^{62} G0^{31} N0^{138}}{c0^{17} R0^{138} w0^{138} e0^{62}} = \pi^{-7 \sqrt{7} e^5 \zeta(5)^{3/5}}, 99.99655582$$

$$\frac{h0^{175} A0^{64} G0^{32} N0^{143}}{c0^{17} R0^{143} w0^{143} e0^{64}} = \pi^{-\frac{\pi^{51/7}}{\zeta(3)^2}}, 99.99573534$$

$$\frac{R0^{181} w0^{181} e0^{66}}{c0^{16} h0^{214} A0^{66} G0^{33} N0^{181}} = \pi^{\frac{1}{4} \frac{2^{1/3} \pi^8}{\zeta(5)^{3/7}}}, 99.99931431$$

$$\frac{R0^{36} w0^{36} e0^8}{c0^{16} h0^{40} A0^8 G0^4 N0^{36}} = \pi^{\frac{625}{\zeta(3)^{8/3} \zeta(5)^{7/2}}}, 99.99996705$$

$$\frac{h0^{44} A0^{20} G0^{10} N0^{34}}{c0^{16} R0^{34} w0^{34} e0^{20}} = \pi^{-441 7^{14/37}}, 99.99983208$$

$$\frac{R0^{100} w0^{100} e0^{34}}{c0^{15} h0^{117} A0^{34} G0^{17} N0^{100}} = \pi^{343 \sqrt{7} \ln(3)^{97/18}}, 99.99961395$$

$$\frac{R0^{85} w0^{85} e0^{28}}{c0^{15} h0^{99} A0^{28} G0^{14} N0^{85}} = \pi^{256 \pi^2 e^{-5/7}}, 99.99809930$$

$$\frac{R0^{65} w0^{65} e0^{20}}{c0^{15} h0^{75} A0^{20} G0^{10} N0^{65}} = \pi^{147 3^{1/4} 7^{2/3} \zeta(3)^{7/6}}, 99.99952633$$

$$\frac{R0^{229} w0^{229} e0^{86}}{c0^{14} h0^{272} A0^{86} G0^{43} N0^{229}} = \pi^{\frac{1}{49} 7^{18/19} \pi^9}, 99.99560211$$

$$\frac{RO^{104} wO^{104} eO^{36}}{cO^{14} hO^{122} AO^{36} GO^{18} NO^{104}} = \pi^{\frac{39942}{25}}, 99.99965110$$

$$\frac{RO^{113} wO^{113} eO^{40}}{cO^{13} hO^{133} AO^{40} GO^{20} NO^{113}} = \pi^{\frac{1}{5} 5^{7/9} \sqrt{7} \pi^6}, 99.99791752$$

$$\frac{hO^{113} AO^{42} GO^{21} NO^{92}}{cO^{13} RO^{92} wO^{92} eO^{42}} = \pi^{-e^{\frac{15}{2} \ln(3)^{5/9}}}, 99.99894836$$

$$\frac{hO^{119} AO^{44} GO^{22} NO^{97}}{cO^{13} RO^{97} wO^{97} eO^{44}} = \pi^{-625\sqrt{5} \pi^{1/5} \zeta(5)^{7/2}}, 99.99845777$$

$$\frac{hO^{203} AO^{72} GO^{36} NO^{167}}{cO^{13} RO^{167} wO^{167} eO^{72}} = \pi^{-\frac{2401}{3} \sqrt{7} \pi^{3/8}}, 99.99568498$$

$$\frac{RO^{22} wO^{22} eO^4}{cO^{12} hO^{24} AO^4 GO^2 NO^{22}} = \pi^{\frac{e^2 \zeta(3)^{7/8}}{\ln(2)^8}}, 99.99992646$$

$$\frac{hO^{60} AO^{24} GO^{12} NO^{48}}{cO^{12} RO^{48} wO^{48} eO^{24}} = \pi^{-\frac{1}{7} 7^{8/9} e^7 \zeta(3)^{7/6}}, 99.99908840$$

$$\frac{hO^{84} AO^{32} GO^{16} NO^{68}}{cO^{12} RO^{68} wO^{68} eO^{32}} = \pi^{-\frac{6561}{5} \frac{5^{3/4}}{\zeta(3)^6}}, 99.99903821$$

$$\frac{hO^{126} AO^{46} GO^{23} NO^{103}}{cO^{12} RO^{103} wO^{103} eO^{46}} = \pi^{-\frac{625\sqrt{5}}{\ln(2)^{5/3} \ln(3)^{9/4}}}, 99.99979503$$

$$\frac{hO^{73} AO^{28} GO^{14} NO^{59}}{cO^{11} RO^{59} wO^{59} eO^{28}} = \pi^{-512 7^{3/8} \zeta(5)^5}, 99.99984444$$

$$\frac{hO^{205} AO^{72} GO^{36} NO^{169}}{cO^{11} RO^{169} wO^{169} eO^{72}} = \pi^{-16807 e^{-\frac{5}{3} \ln(3)^{1/4}}}, 99.99448829$$

$$\frac{hO^{211} AO^{74} GO^{37} NO^{174}}{cO^{11} RO^{174} wO^{174} eO^{74}} = \pi^{-9 3^{2/3} e^5 \zeta(3)}, 99.99547939$$

$$\frac{RO^{230} wO^{230} eO^{88}}{cO^{10} hO^{274} AO^{88} GO^{44} NO^{230}} = \pi^{1000 \sqrt{2} 3^{1/5} \sqrt{5}}, 99.99338778$$

$$\frac{RO^{170} wO^{170} eO^{64}}{cO^{10} hO^{202} AO^{64} GO^{32} NO^{170}} = \pi^{\frac{2401}{4} \frac{2^{2/3}}{\ln(2)^3}}, 99.99772647$$

$$\frac{RO^{130} wO^{130} eO^{48}}{cO^{10} hO^{154} AO^{48} GO^{24} NO^{130}} = \pi^{189 \sqrt{3} 5^{1/5} 7^{4/5}}, 99.99764282$$

$$\frac{R0^{70} w0^{70} e0^{24}}{c0^{10} h0^{82} A0^{24} G0^{12} N0^{70}} = \pi^{49 5^{3/4} 7^{25/26}}, 99.99889103$$

$$\frac{R0^{45} w0^{45} e0^{14}}{c0^{10} h0^{52} A0^{14} G0^7 N0^{45}} = \pi^{\frac{5764801 \zeta(5)^{1/3}}{\pi^8}}, 99.99932389$$

$$\frac{h0^{56} A0^{22} G0^{11} N0^{45}}{c0^{10} R0^{45} w0^{45} e0^{22}} = \pi^{-\frac{\pi^6 \zeta(3)^2}{\zeta(5)^9}}, 99.99936614$$

$$\frac{h0^{416} A0^{142} G0^{71} N0^{345}}{c0^{10} R0^{345} w0^{345} e0^{142}} = \pi^{-\frac{16807}{\pi^{4/5} \zeta(5)^{7/5}}}, 99.99908207$$

$$\frac{R0^{174} w0^{174} e0^{66}}{c0^9 h0^{207} A0^{66} G0^{33} N0^{174}} = \pi^{625 \pi^{6/7} e^{7/4}}, 99.99628650$$

$$\frac{R0^{19} w0^{19} e0^4}{c0^9 h0^{21} A0^4 G0^2 N0^{19}} = \pi^{64 2^{11/12} 7^{1/6}}, 99.99997972$$

$$\frac{R0^{128} w0^{128} e0^{48}}{c0^8 h0^{152} A0^{48} G0^{24} N0^{128}} = \pi^{\frac{\pi^7}{\ln(3)^{7/3} \zeta(3)^{2/3}}}, 99.99788968$$

$$\frac{R0^{23} w0^{23} e0^6}{c0^8 h0^{26} A0^6 G0^3 N0^{23}} = \pi^{2^{3/8} \pi^{37/8}}, 99.99970273$$

$$\frac{R0^8 w0^8}{c0^8 h0^8 N0^8} = \pi^{-\frac{7 2^{3/7} 7^{1/7}}{\zeta(3)^{4/7}}}, 99.99999461$$

$$\frac{R0^{242} w0^{242} e0^{94}}{c0^7 h0^{289} A0^{94} G0^{47} N0^{242}} = \pi^{\frac{6561}{4} 2^{1/5} \sqrt{5}}, 99.99570788$$

$$\frac{R0^{207} w0^{207} e0^{80}}{c0^7 h0^{247} A0^{80} G0^{40} N0^{207}} = \pi^{5 5^{3/5} \pi^{49/10}}, 99.99289037$$

$$\frac{R0^{157} w0^{157} e0^{60}}{c0^7 h0^{187} A0^{60} G0^{30} N0^{157}} = \pi^{243 \pi^{7/5} e^{5/4}}, 99.99934848$$

$$\frac{R0^{127} w0^{127} e0^{48}}{c0^7 h0^{151} A0^{48} G0^{24} N0^{127}} = \pi^{\frac{15026}{7}}, 99.99887988$$

$$\frac{R0^{251} w0^{251} e0^{98}}{c0^6 h0^{300} A0^{98} G0^{49} N0^{251}} = \pi^{\frac{3125 e^{5/9}}{\zeta(3)^{7/6}}}, 99.99527714$$

$$\frac{R0^{246} w0^{246} e0^{96}}{c0^6 h0^{294} A0^{96} G0^{48} N0^{246}} = \pi^{\frac{5^{4/5} e^8}{\zeta(3)^5}}, 99.99598364$$

$$\frac{R0^{181} w0^{181} e0^{70}}{c0^6 h0^{216} A0^{70} G0^{35} N0^{181}} = \pi^{\frac{1701 7^{1/3}}{\zeta(3)^{1/5}}}, 99.99616246$$

$$\frac{R0^{185} w0^{185} e0^{72}}{c0^5 h0^{221} A0^{72} G0^{36} N0^{185}} = \pi^{\frac{147 3^{1/7}}{\ln(2)^8}}, 99.99703554$$

$$\frac{R0^{165} w0^{165} e0^{64}}{c0^5 h0^{197} A0^{64} G0^{32} N0^{165}} = \pi^{\frac{390625 e^{-\frac{9}{2}}}{\zeta(3)^{9/4}}}, 99.99777133$$

$$\frac{R0^{140} w0^{140} e0^{54}}{c0^5 h0^{167} A0^{54} G0^{27} N0^{140}} = \pi^{\frac{27 \pi^{7/2}}{\ln(2)^{4/3}}}, 99.99894968$$

$$\frac{R0^{115} w0^{115} e0^{44}}{c0^5 h0^{137} A0^{44} G0^{22} N0^{115}} = \pi^{500 \sqrt{2} 3^{1/5} \sqrt{5}}, 99.99669376$$

$$\frac{R0^{85} w0^{85} e0^{32}}{c0^5 h0^{101} A0^{32} G0^{16} N0^{85}} = \pi^{\frac{2401}{8} \frac{2^{2/3}}{\ln(2)^3}}, 99.99886325$$

$$\frac{h0^{37} A0^{14} G0^7 N0^{30}}{c0^5 R0^{30} w0^{30} e0^{14}} = \pi^{-343 \zeta(3)^3 \zeta(5)^{9/5}}, 99.99932248$$

$$\frac{h0^{205} A0^{70} G0^{35} N0^{170}}{c0^5 R0^{170} w0^{170} e0^{70}} = \frac{1}{\frac{53579}{\pi^{17}}}, 99.99996462$$

$$\frac{R0^{74} w0^{74} e0^{28}}{c0^4 h0^{88} A0^{28} G0^{14} N0^{74}} = \pi^{343 \pi^{1/6} \zeta(3)^6}, 99.99833621$$

$$\frac{R0^{24} w0^{24} e0^8}{c0^4 h0^{28} A0^8 G0^4 N0^{24}} = \pi^{25 5^{23/36} 7^{5/6}}, 99.99960530$$

$$\frac{R0^4 w0^4}{c0^4 h0^4 N0^4} = \pi^{-\frac{7}{2} \frac{2^{3/7} 7^{1/7}}{\zeta(3)^{4/7}}}, 99.99999745$$

$$\frac{R0^{238} w0^{238} e0^{94}}{c0^3 h0^{285} A0^{94} G0^{47} N0^{238}} = \pi^{3 3^{9/26} \pi^6}, 99.99448345$$

$$\frac{h0^{99} A0^{34} G0^{17} N0^{82}}{c0^3 R0^{82} w0^{82} e0^{34}} = \pi^{-\frac{25 5^{2/3} \pi^{8/3}}{\zeta(5)^{2/7}}}, 99.99942332$$

$$\frac{R0^{197} w0^{197} e0^{78}}{c0^2 h0^{236} A0^{78} G0^{39} N0^{197}} = \pi^{625 \pi^{3/2} \zeta(5)^{1/6}}, 99.99635481$$

$$\frac{R0^{117} w0^{117} e0^{46}}{c0^2 h0^{140} A0^{46} G0^{23} N0^{117}} = \pi^{\frac{1}{3} \frac{3^{1/8} \pi^8}{\ln(3)^6}}, 99.99877577$$

$$\frac{h0^{172} A0^{58} G0^{29} N0^{143}}{c0^2 R0^{143} w0^{143} e0^{58}} = \pi^{-\frac{1}{8} 2^{3/4} 5^{1/6} \pi^8}, 99.99678852$$

$$\frac{R0^{146} w0^{146} e0^{58}}{c0 h0^{175} A0^{58} G0^{29} N0^{146}} = \pi^{\frac{36459}{14}}, 99.99925188$$

$$\frac{h0^{47} A0^{16} G0^8 N0^{39}}{c0 R0^{39} w0^{39} e0^{16}} = \pi^{-\frac{3125}{7} \frac{7^{3/4}}{\pi^{6/7}}}, 99.99985218$$

$$\frac{h0^{185} A0^{62} G0^{31} N0^{154}}{c0 R0^{154} w0^{154} e0^{62}} = \pi^{-\frac{625 \sqrt{5} \ln(3)^5}{\ln(2)^{3/5}}}, 99.99973214$$

$$\frac{R0^{170} w0^{170} e0^{68}}{h0^{204} A0^{68} G0^{34} N0^{170}} = \pi^{\frac{3125}{\ln(3)^{7/29}}}, 99.99858113$$

$$\frac{h0^{204} A0^{68} G0^{34} N0^{170}}{R0^{170} w0^{170} e0^{68}} = \pi^{-\frac{3125}{\ln(3)^{7/29}}}, 99.99858115$$

$$\frac{c0 R0^{189} w0^{189} e0^{76}}{h0^{227} A0^{76} G0^{38} N0^{189}} = \pi^{\frac{1}{25} \frac{5^{4/5} \pi^9}{\ln(3)^{5/2}}}, 99.99771622$$

$$\frac{c0 R0^{154} w0^{154} e0^{62}}{h0^{185} A0^{62} G0^{31} N0^{154}} = \pi^{\frac{625 \sqrt{5} \ln(3)^5}{\ln(2)^{3/5}}}, 99.99973206$$

$$\frac{c0 R0^{39} w0^{39} e0^{16}}{h0^{47} A0^{16} G0^8 N0^{39}} = \pi^{\frac{3125}{7} \frac{7^{3/4}}{\pi^{6/7}}}, 99.99985232$$

$$\frac{c0 h0^{175} A0^{58} G0^{29} N0^{146}}{R0^{146} w0^{146} e0^{58}} = \frac{1}{\frac{36459}{14} \pi}, 99.99925192$$

$$\frac{c0^2 R0^{208} w0^{208} e0^{84}}{h0^{250} A0^{84} G0^{42} N0^{208}} = \pi^{\frac{19683}{\pi^{7/5} \zeta(5)^{4/3}}}, 99.99639339$$

$$\frac{c0^2 R0^{188} w0^{188} e0^{76}}{h0^{226} A0^{76} G0^{38} N0^{188}} = \pi^{\frac{2401 \sqrt{7}}{\pi^{13/24}}}, 99.99497796$$

$$\frac{c0^2 R0^{143} w0^{143} e0^{58}}{h0^{172} A0^{58} G0^{29} N0^{143}} = \pi^{\frac{1}{8} 2^{3/4} 5^{1/6} \pi^8}, 99.99678835$$

$$\frac{c0^2 h0^{140} A0^{46} G0^{23} N0^{117}}{R0^{117} w0^{117} e0^{46}} = \pi^{-\frac{1}{3} \frac{3^{1/8} \pi^8}{\ln(3)^6}}, 99.99877586$$

$$\frac{c0^3 R0^{82} w0^{82} e0^{34}}{h0^{99} A0^{34} G0^{17} N0^{82}} = \pi^{\frac{25 5^{2/3} \pi^{8/3}}{\zeta(5)^{2/7}}}, 99.99942332$$

$$\frac{c0^4 R0^{226} w0^{226} e0^{92}}{h0^{272} A0^{92} G0^{46} N0^{226}} = \pi^{2401 \pi^{2/9} \zeta(5)^8}, 99.99656759$$

$$\frac{c0^4 R0^{221} w0^{221} e0^{90}}{h0^{266} A0^{90} G0^{45} N0^{221}} = \pi^{1029 3^{1/3} \sqrt{7} \zeta(3)^{1/6}}, 99.99442801$$

$$\frac{c0^4 R0^{211} w0^{211} e0^{86}}{h0^{254} A0^{86} G0^{43} N0^{211}} = \pi^{\sqrt{7} \pi^{9/8} e^6}, 99.99622145$$

$$\frac{c0^4 h0^4 N0^4}{R0^4 w0^4} = \pi^{\frac{7}{2} \frac{2^{3/7} 7^{1/7}}{\zeta(3)^{4/7}}}, 99.99999740$$

$$\frac{c0^4 h0^{28} A0^8 G0^4 N0^{24}}{R0^{24} w0^{24} e0^8} = \pi^{-25 5^{23/36} 7^{5/6}}, 99.99960528$$

$$\frac{c0^4 h0^{88} A0^{28} G0^{14} N0^{74}}{R0^{74} w0^{74} e0^{28}} = \pi^{-343 \pi^{1/6} \zeta(3)^6}, 99.99833613$$

$$\frac{c0^5 R0^{170} w0^{170} e0^{70}}{h0^{205} A0^{70} G0^{35} N0^{170}} = \pi^{\frac{53579}{17}}, 99.99996467$$

$$\frac{c0^5 R0^{30} w0^{30} e0^{14}}{h0^{37} A0^{14} G0^7 N0^{30}} = \pi^{343 \zeta(3)^3 \zeta(5)^{9/5}}, 99.99932245$$

$$\frac{c0^5 h0^{101} A0^{32} G0^{16} N0^{85}}{R0^{85} w0^{85} e0^{32}} = \pi^{-\frac{2401}{8} \frac{2^{2/3}}{\ln(2)^3}}, 99.99886328$$

$$\frac{c0^5 h0^{137} A0^{44} G0^{22} N0^{115}}{R0^{115} w0^{115} e0^{44}} = \pi^{-500 \sqrt{2} 3^{1/5} \sqrt{5}}, 99.99669368$$

$$\frac{c0^5 h0^{167} A0^{54} G0^{27} N0^{140}}{R0^{140} w0^{140} e0^{54}} = \pi^{-\frac{27 \pi^{7/2}}{\ln(2)^{4/3}}}, 99.99894959$$

$$\frac{c0^5 h0^{197} A0^{64} G0^{32} N0^{165}}{R0^{165} w0^{165} e0^{64}} = \pi^{-\frac{390625 e^{-\frac{9}{2}}}{\zeta(3)^{9/4}}}, 99.99777136$$

$$\frac{c0^6 R0^{179} w0^{179} e0^{74}}{h0^{216} A0^{74} G0^{37} N0^{179}} = \pi^{\frac{2401 \sqrt{7}}{\pi^{5/9} \zeta(5)^{1/4}}}, 99.99460819$$

$$\frac{c0^7 h0^{151} A0^{48} G0^{24} N0^{127}}{R0^{127} w0^{127} e0^{48}} = \frac{1}{\frac{15026}{\pi^7}}, 99.99887986$$

$$\frac{c0^7 h0^{187} A0^{60} G0^{30} N0^{157}}{R0^{157} w0^{157} e0^{60}} = \pi^{-243 \pi^{7/5} e^{5/4}}, 99.99934842$$

$$\frac{c0^8 h0^8 N0^8}{R0^8 w0^8} = \pi^{\frac{7 \cdot 2^{3/7} \cdot 7^{1/7}}{\zeta(3)^{4/7}}}, 99.99999459$$

$$\frac{c0^8 h0^{26} A0^6 G0^3 N0^{23}}{R0^{23} w0^{23} e0^6} = \pi^{-2^{3/8} \pi^{37/8}}, 99.99970266$$

$$\frac{c0^8 h0^{152} A0^{48} G0^{24} N0^{128}}{R0^{128} w0^{128} e0^{48}} = \pi^{-\frac{\pi^7}{\ln(3)^{7/3} \zeta(3)^{2/3}}}, 99.99788968$$

$$\frac{c0^9 R0^{226} w0^{226} e0^{94}}{h0^{273} A0^{94} G0^{47} N0^{226}} = \pi^{\frac{3125 \zeta(3)^{9/5}}{\zeta(5)^{3/4}}}, 99.99482000$$

$$\frac{c0^9 R0^{216} w0^{216} e0^{90}}{h0^{261} A0^{90} G0^{45} N0^{216}} = \pi^{2500 \cdot 2^{2/3} \zeta(5)^{3/5}}, 99.99415424$$

$$\frac{c0^9 R0^{201} w0^{201} e0^{84}}{h0^{243} A0^{84} G0^{42} N0^{201}} = \pi^{\frac{2401 \zeta(3)^{8/3}}{\ln(3)^{3/8}}}, 99.99804920$$

$$\frac{c0^9 h0^{21} A0^4 G0^2 N0^{19}}{R0^{19} w0^{19} e0^4} = \pi^{-64 \cdot 2^{11/12} \cdot 7^{1/6}}, 99.99997964$$

$$\frac{c0^9 h0^{207} A0^{66} G0^{33} N0^{174}}{R0^{174} w0^{174} e0^{66}} = \pi^{-625 \pi^{6/7} e^{4/7}}, 99.99628633$$

$$\frac{c0^{10} R0^{45} w0^{45} e0^{22}}{h0^{56} A0^{22} G0^{11} N0^{45}} = \pi^{\frac{\pi^6 \zeta(3)^2}{\zeta(5)^9}}, 99.99936598$$

$$\frac{c0^{10} h0^{52} A0^{14} G0^7 N0^{45}}{R0^{45} w0^{45} e0^{14}} = \pi^{-\frac{5764801 \zeta(5)^{1/3}}{\pi^8}}, 99.99932390$$

$$\frac{c0^{10} h0^{82} A0^{24} G0^{12} N0^{70}}{R0^{70} w0^{70} e0^{24}} = \pi^{-49 5^{3/4} 7^{25/26}}, 99.99889106$$

$$\frac{c0^{10} h0^{154} A0^{48} G0^{24} N0^{130}}{R0^{130} w0^{130} e0^{48}} = \pi^{-189 \sqrt{3} 5^{1/5} 7^{4/5}}, 99.99764281$$

$$\frac{c0^{10} h0^{202} A0^{64} G0^{32} N0^{170}}{R0^{170} w0^{170} e0^{64}} = \pi^{-\frac{2401}{4} \frac{2^{2/3}}{\ln(2)^3}}, 99.99772647$$

$$\frac{c0^{11} R0^{174} w0^{174} e0^{74}}{h0^{211} A0^{74} G0^{37} N0^{174}} = \pi^{9 3^{2/3} e^5 \zeta(3)}, 99.99547921$$

$$\frac{c0^{11} R0^{169} w0^{169} e0^{72}}{h0^{205} A0^{72} G0^{36} N0^{169}} = \pi^{16807 e^{-\frac{5}{3}} \ln(3)^{1/4}}, 99.99448798$$

$$\frac{c0^{11} R0^{59} w0^{59} e0^{28}}{h0^{73} A0^{28} G0^{14} N0^{59}} = \pi^{512 7^{3/8} \zeta(5)^5}, 99.99984445$$

$$\frac{c0^{12} R0^{103} w0^{103} e0^{46}}{h0^{126} A0^{46} G0^{23} N0^{103}} = \pi^{\frac{625 \sqrt{5}}{\ln(2)^{5/3} \ln(3)^{9/4}}}, 99.99979500$$

$$\frac{c0^{12} R0^{68} w0^{68} e0^{32}}{h0^{84} A0^{32} G0^{16} N0^{68}} = \pi^{\frac{6561}{5} \frac{5^{3/4}}{\zeta(3)^6}}, 99.99903817$$

$$\frac{c0^{12} R0^{48} w0^{48} e0^{24}}{h0^{60} A0^{24} G0^{12} N0^{48}} = \pi^{\frac{1}{7} 7^{8/9} e^7 \zeta(3)^{7/6}}, 99.99908838$$

$$\frac{c0^{12} h0^{24} A0^4 G0^2 N0^{22}}{R0^{22} w0^{22} e0^4} = \pi^{-\frac{e^2 \zeta(3)^{7/8}}{\ln(2)^8}}, 99.99992641$$

$$\frac{c0^{13} R0^{222} w0^{222} e0^{94}}{h0^{269} A0^{94} G0^{47} N0^{222}} = \pi^{\frac{1}{7} 7^{5/8} e^9 \ln(3)^{7/8}}, 99.99243757$$

$$\frac{c0^{13} R0^{167} w0^{167} e0^{72}}{h0^{203} A0^{72} G0^{36} N0^{167}} = \pi^{\frac{2401}{3} \sqrt{7} \pi^{3/8}}, 99.99568518$$

$$\frac{c0^{13} R0^{97} w0^{97} e0^{44}}{h0^{119} A0^{44} G0^{22} N0^{97}} = \pi^{625 \sqrt{5} \pi^{1/5} \zeta(5)^{7/2}}, 99.99845781$$

$$\frac{c0^{13} R0^{92} w0^{92} e0^{42}}{h0^{113} A0^{42} G0^{21} N0^{92}} = \pi^{e^{\frac{15}{2}} \ln(3)^{5/9}}, 99.99894830$$

$$\frac{c0^{13} h0^{133} A0^{40} G0^{20} N0^{113}}{R0^{113} w0^{113} e0^{40}} = \pi^{-\frac{1}{5} 5^{7/9} \sqrt{7} \pi^6}, 99.99791747$$

$$\frac{c0^{14} h0^{122} A0^{36} G0^{18} N0^{104}}{R0^{104} w0^{104} e0^{36}} = \frac{1}{\frac{39942}{\pi^{25}}}, 99.99965117$$

$$\frac{c0^{15} R0^{200} w0^{200} e0^{86}}{h0^{243} A0^{86} G0^{43} N0^{200}} = \pi^{625 2^{4/7} \pi^{5/4}}, 99.99681157$$

$$\frac{c0^{15} h0^{75} A0^{20} G0^{10} N0^{65}}{R0^{65} w0^{65} e0^{20}} = \pi^{-147 3^{1/4} 7^{2/3} \zeta(3)^{7/6}}, 99.99952638$$

$$\frac{c0^{15} h0^{99} A0^{28} G0^{14} N0^{85}}{R0^{85} w0^{85} e0^{28}} = \pi^{-256 \pi^2 e^{-\frac{5}{7}}}, 99.99809933$$

$$\frac{c0^{15} h0^{117} A0^{34} G0^{17} N0^{100}}{R0^{100} w0^{100} e0^{34}} = \pi^{-343 \sqrt{7} \ln(3)^{97/18}}, 99.99961404$$

$$\frac{c0^{15} h0^{411} A0^{132} G0^{66} N0^{345}}{R0^{345} w0^{345} e0^{132}} = \pi^{-1500 \sqrt{2} 3^{1/5} \sqrt{5}}, 99.99008083$$

$$\frac{c0^{16} R0^{34} w0^{34} e0^{20}}{h0^{44} A0^{20} G0^{10} N0^{34}} = \pi^{441 7^{14/37}}, 99.99983204$$

$$\frac{c0^{16} h0^{40} A0^8 G0^4 N0^{36}}{R0^{36} w0^{36} e0^8} = \pi^{-\frac{625}{\zeta(3)^{8/3} \zeta(5)^{7/2}}}, 99.99996705$$

$$\frac{c0^{16} h0^{214} A0^{66} G0^{33} N0^{181}}{R0^{181} w0^{181} e0^{66}} = \pi^{-\frac{1}{4} \frac{2^{1/3} \pi^8}{\zeta(5)^{3/7}}}, 99.99931436$$

$$\frac{c0^{17} R0^{243} w0^{243} e0^{104}}{h0^{295} A0^{104} G0^{52} N0^{243}} = \pi^{\frac{\pi^{7/2} e^5}{\zeta(3)^3}}, 99.99918943$$

$$\frac{c0^{17} R0^{143} w0^{143} e0^{64}}{h0^{175} A0^{64} G0^{32} N0^{143}} = \pi^{\frac{\pi^{51/7}}{\zeta(3)^2}}, 99.99573527$$

$$\frac{c0^{17} R0^{138} w0^{138} e0^{62}}{h0^{169} A0^{62} G0^{31} N0^{138}} = \pi^{7 \sqrt{7} e^5 \zeta(5)^{3/5}}, 99.99655596$$

$$\frac{c0^{17} h0^{173} A0^{52} G0^{26} N0^{147}}{R0^{147} w0^{147} e0^{52}} = \pi^{-\frac{15625}{7} \ln(3)^{3/8}}, 99.99925106$$

$$\frac{c0^{18} R0^{192} w0^{192} e0^{84}}{h0^{234} A0^{84} G0^{42} N0^{192}} = \pi^{\frac{7}{2} \pi^{29/7} e^{7/2}}, 99.99876983$$

$$\frac{c0^{18} R0^{177} w0^{177} e0^{78}}{h0^{216} A0^{78} G0^{39} N0^{177}} = \pi^{2401 5^{1/8} \zeta(3)}, 99.99453697$$

$$\frac{c0^{18} h0^{36} A0^6 G0^3 N0^{33}}{R0^{33} w0^{33} e0^6} = \frac{1}{\frac{15394}{63} \pi}, 99.99988975$$

$$\frac{c0^{18} h0^{42} A0^8 G0^4 N0^{38}}{R0^{38} w0^{38} e0^8} = \pi^{-128 2^{11/12} 7^{1/6}}, 99.99995935$$

$$\frac{c0^{18} h0^{168} A0^{50} G0^{25} N0^{143}}{R0^{143} w0^{143} e0^{50}} = \pi^{-\frac{1}{4} e^9 \sqrt{\zeta(3)}}, 99.99872667$$

$$\frac{c0^{18} h0^{198} A0^{60} G0^{30} N0^{168}}{R0^{168} w0^{168} e0^{60}} = \pi^{-\frac{2401 \pi^{1/9}}{\ln(3)^{2/9}}}, 99.99780562$$

$$\frac{c0^{19} R0^{26} w0^{26} e0^{18}}{h0^{35} A0^{18} G0^9 N0^{26}} = \pi^{\frac{2}{7} \zeta(5)^4}, 99.99934058$$

$$\frac{c0^{19} h0^{91} A0^{24} G0^{12} N0^{79}}{R0^{79} w0^{79} e0^{24}} = \frac{1}{\frac{17877}{17} \pi}, 99.99955340$$

$$\frac{c0^{20} R0^{160} w0^{160} e0^{72}}{h0^{196} A0^{72} G0^{36} N0^{160}} = \pi^{\frac{1}{8} \frac{2^{2/3} \pi^8}{\ln(2)^{3/2}}}, 99.99666377$$

$$\frac{c0^{20} R0^{105} w0^{105} e0^{50}}{h0^{130} A0^{50} G0^{25} N0^{105}} = \pi^{\frac{1}{3} \frac{3^{3/4} \pi^7}{\zeta(5)^{1/4}}}, 99.99611948$$

$$\frac{c0^{20} R0^{100} w0^{100} e0^{48}}{h0^{124} A0^{48} G0^{24} N0^{100}} = \pi^{\frac{15625}{7} 7^{2/5} e^{-\frac{4}{5}}}, 99.99836980$$

$$\frac{c0^{20} h0^{68} A0^{16} G0^8 N0^{60}}{R0^{60} w0^{60} e0^{16}} = \pi^{-729 \ln(2)^{1/6} \zeta(5)^{1/5}}, 99.99906862$$

$$\frac{c0^{20} h0^{86} A0^{22} G0^{11} N0^{75}}{R0^{75} w0^{75} e0^{22}} = \pi^{-\frac{1715}{4} \sqrt{2} 5^{2/7}}, 99.99871656$$

$$\frac{c0^{20} h0^{110} A0^{30} G0^{15} N0^{95}}{R0^{95} w0^{95} e0^{30}} = \pi^{-\frac{9\sqrt{3} e^2}{\zeta(3)^{1/3}}}, 99.99993667$$

$$\frac{c0^{21} R0^{144} w0^{144} e0^{66}}{h0^{177} A0^{66} G0^{33} N0^{144}} = \pi^{\frac{e^{9 \ln(2)^{8/3}}}{\sqrt{\zeta(5)}}}, 99.99989587$$

$$\frac{c0^{21} R0^{94} w0^{94} e0^{46}}{h0^{117} A0^{46} G0^{23} N0^{94}} = \pi^{3969 7^{1/4} e^{-\frac{9}{8}}}, 99.99948528$$

$$\frac{c0^{22} R0^{233} w0^{233} e0^{102}}{h0^{284} A0^{102} G0^{51} N0^{233}} = \pi^{\frac{55357}{12}}, 99.99960327$$

$$\frac{c0^{22} R0^{173} w0^{173} e0^{78}}{h0^{212} A0^{78} G0^{39} N0^{173}} = \pi^{\frac{27 e^5}{\ln(3)^{4/3}}}, 99.99519633$$

$$\frac{c0^{22} R0^{128} w0^{128} e0^{60}}{h0^{158} A0^{60} G0^{30} N0^{128}} = \pi^{\frac{109375 7^{3/4}}{\pi^{9/2}}}, 99.99542525$$

$$\frac{c0^{22} h0^{22} N0^{22}}{R0^{22} w0^{22}} = \pi^{7^{1/7} \pi^{7/2} e^{-\frac{6}{7}}}, 99.99998209$$

$$\frac{c0^{22} h0^{124} A0^{34} G0^{17} N0^{107}}{R0^{107} w0^{107} e0^{34}} = \pi^{-\frac{125\sqrt{5} e^2}{\zeta(3)^{7/4}}}, 99.99953306$$

$$\frac{c0^{23} R0^{137} w0^{137} e0^{64}}{h0^{169} A0^{64} G0^{32} N0^{137}} = \pi^{2^{4/5} \pi^6 \zeta(3)^3}, 99.99916717$$

$$\frac{c0^{23} R0^{97} w0^{97} e0^{48}}{h0^{121} A0^{48} G0^{24} N0^{97}} = \pi^{\frac{2401 3^{1/9}}{\zeta(3)^{7/6}}}, 99.99656638$$

$$\frac{c0^{23} R0^{87} w0^{87} e0^{44}}{h0^{109} A0^{44} G0^{22} N0^{87}} = \pi^{\frac{625}{7} 7^{7/9} e^{\frac{8}{5}}}, 99.99786065$$

$$\frac{c0^{24} R0^{231} w0^{231} e0^{102}}{h0^{282} A0^{102} G0^{51} N0^{231}} = \pi^{\frac{1}{3} \frac{\sqrt{3} e^9}{\ln(3)^{1/7}}}, 99.99430953$$

$$\frac{c0^{24} R0^{91} w0^{91} e0^{46}}{h0^{114} A0^{46} G0^{23} N0^{91}} = \pi^{\frac{35702}{17}}, 99.99951810$$

$$\frac{c0^{24} h0^{78} A0^{18} G0^9 N0^{69}}{R0^{69} w0^{69} e0^{18}} = \pi^{-64} \pi^{7/4} \zeta(3)^{8/3}, 99.99912904$$

$$\frac{c0^{24} h0^{426} A0^{134} G0^{67} N0^{359}}{R0^{359} w0^{359} e0^{134}} = \pi^{-\frac{2187 \zeta(5)^{5/2}}{\ln(2)^{5/2}}}, 99.99004251$$

$$\frac{c0^{25} R0^{185} w0^{185} e0^{84}}{h0^{227} A0^{84} G0^{42} N0^{185}} = \pi^{\frac{2401}{3} 3^{1/3} \sqrt{7} \zeta(3)^{6/5}}, 99.99762984$$

$$\frac{c0^{25} R0^{130} w0^{130} e0^{62}}{h0^{161} A0^{62} G0^{31} N0^{130}} = \pi^{\frac{390625}{128 \zeta(3)^{3/7}}}, 99.99570256$$

$$\frac{c0^{25} R0^{70} w0^{70} e0^{38}}{h0^{89} A0^{38} G0^{19} N0^{70}} = \pi^{343 \sqrt{7} e^{\frac{15}{23}}}, 99.99879165$$

$$\frac{c0^{25} h0^{145} A0^{40} G0^{20} N0^{125}}{R0^{125} w0^{125} e0^{40}} = \pi^{-\frac{1}{7} \frac{7^{1/5} \pi^8}{\zeta(5)^{7/2}}}, 99.99929805$$

$$\frac{c0^{25} h0^{187} A0^{54} G0^{27} N0^{160}}{R0^{160} w0^{160} e0^{54}} = \pi^{-1024 2^{6/7} \zeta(5)^7}, 99.99997053$$

$$\frac{c0^{26} R0^{204} w0^{204} e0^{92}}{h0^{250} A0^{92} G0^{46} N0^{204}} = \pi^{\frac{2187}{5} 5^{7/8} \ln(3)^9}, 99.99573457$$

$$\frac{c0^{26} R0^{159} w0^{159} e0^{74}}{h0^{196} A0^{74} G0^{37} N0^{159}} = \pi^{\frac{16804}{5}}, 99.99950390$$

$$\frac{c0^{26} R0^{104} w0^{104} e0^{52}}{h0^{130} A0^{52} G0^{26} N0^{104}} = \pi^{7^{7/8} e^6 \zeta(3)^{3/8}}, 99.99966667$$

$$\frac{c0^{26} R0^{44} w0^{44} e0^{28}}{h0^{58} A0^{28} G0^{14} N0^{44}} = \pi^{245 5^{2/7} 7^{13/21}}, 99.99830396$$

$$\frac{c0^{26} h0^8 N0^{11} e0^6}{A0^6 R0^{11} w0^{11} G0^3} = \pi^{\frac{125 \sqrt{5} \ln(3)^{5/4}}{\zeta(5)^{3/4}}}, 99.99998161$$

$$\frac{c0^{27} R0^{208} w0^{208} e0^{94}}{h0^{255} A0^{94} G0^{47} N0^{208}} = \pi^{\frac{16807 e^{-\frac{4}{5}}}{\sqrt{\pi}}}, 99.99921677$$

$$\frac{c0^{27} h0^{129} A0^{34} G0^{17} N0^{112}}{R0^{112} w0^{112} e0^{34}} = \frac{1}{\frac{44689}{30} \pi}, 99.99908658$$

$$\frac{c0^{27} h0^{171} A0^{48} G0^{24} N0^{147}}{R0^{147} w0^{147} e0^{48}} = \pi^{-\frac{5\sqrt{5} e^5}{\ln(2)^{2/3}}}, 99.99863511$$

$$\frac{c0^{28} R0^{132} w0^{132} e0^{64}}{h0^{164} A0^{64} G0^{32} N0^{132}} = \pi^{\frac{1}{5} 5^{4/5} \pi^{29/4}}, 99.99600690$$

$$\frac{c0^{28} R0^{52} w0^{52} e0^{32}}{h0^{68} A0^{32} G0^{16} N0^{52}} = \pi^{125\sqrt{5} e^{\frac{3}{2}} \ln(3)^{7/4}}, 99.99889480$$

$$\frac{c0^{28} h0^{142} A0^{38} G0^{19} N0^{123}}{R0^{123} w0^{123} e0^{38}} = \frac{1}{\frac{48370}{29} \pi}, 99.99933900$$

$$\frac{c0^{29} R0^{241} w0^{241} e0^{108}}{h0^{295} A0^{108} G0^{54} N0^{241}} = \pi^{243 e^{\frac{9}{4}} \ln(3)^8}, 99.99172446$$

$$\frac{c0^{29} R0^{196} w0^{196} e0^{90}}{h0^{241} A0^{90} G0^{45} N0^{196}} = \pi^{1875 3^{2/3} \zeta(3)^{1/4}}, 99.99534855$$

$$\frac{c0^{29} h0^{161} A0^{44} G0^{22} N0^{139}}{R0^{139} w0^{139} e0^{44}} = \pi^{-\frac{3125}{3} \sqrt{3} \ln(3)^{3/4}}, 99.99951497$$

$$\frac{c0^{29} h0^{413} A0^{128} G0^{64} N0^{349}}{R0^{349} w0^{349} e0^{128}} = \pi^{-3125 2^{20/23}}, 99.99260829$$

$$\frac{c0^{30} R0^{205} w0^{205} e0^{94}}{h0^{252} A0^{94} G0^{47} N0^{205}} = \pi^{1715 5^{30/53}}, 99.99546615$$

$$\frac{c0^{30} R0^{50} w0^{50} e0^{32}}{h0^{66} A0^{32} G0^{16} N0^{50}} = \pi^{243 3^{4/15} 7^{7/9}}, 99.99974947$$

$$\frac{c0^{30} h0^{198} A0^{56} G0^{28} N0^{170}}{R0^{170} w0^{170} e0^{56}} = \pi^{-512 \pi^2 e^{-\frac{5}{7}}}, 99.99619874$$

$$\frac{c0^{30} h0^{210} A0^{60} G0^{30} N0^{180}}{R0^{180} w0^{180} e0^{60}} = \pi^{-\frac{2401 \zeta(3)^{4/7}}{\zeta(5)^{1/7}}}, 99.99577728$$

$$\frac{c0^{31} R0^{184} w0^{184} e0^{86}}{h0^{227} A0^{86} G0^{43} N0^{184}} = \pi^{e^8 \zeta(3)^{9/8} \zeta(5)^{7/4}}, 99.99632470$$

$$\frac{c0^{31} R0^{139} w0^{139} e0^{68}}{h0^{173} A0^{68} G0^{34} N0^{139}} = \pi^{\frac{16807}{8} \frac{2^{2/3}}{\zeta(3)^{2/5}}}, 99.99976714$$

$$\frac{c0^{31} R0^{119} w0^{119} e0^{60}}{h0^{149} A0^{60} G0^{30} N0^{119}} = \pi^{5 2^{3/4} 5^{3/4} \pi^4}, 99.99843531$$

$$\frac{c0^{31} h0 N0^6 e0^{10}}{A0^{10} R0^6 w0^6 G0^5} = \pi^{125 \sqrt{5} e^4 \sqrt{\ln(2)}^{\frac{3}{4}}}, 99.99958383$$

$$\frac{c0^{31} h0^{199} A0^{56} G0^{28} N0^{171}}{R0^{171} w0^{171} e0^{56}} = \pi^{-\frac{2048}{3} 2^{4/5} 3^{2/3}}, 99.99932791$$

$$\frac{c0^{31} h0^{217} A0^{62} G0^{31} N0^{186}}{R0^{186} w0^{186} e0^{62}} = \frac{1}{\frac{32903}{12} \pi}, 99.99997929$$

$$\frac{c0^{33} R0^{187} w0^{187} e0^{88}}{h0^{231} A0^{88} G0^{44} N0^{187}} = \pi^{2 \cdot 3^{2/3} \pi^6}, 99.99844261$$

$$\frac{c0^{33} R0^{107} w0^{107} e0^{56}}{h0^{135} A0^{56} G0^{28} N0^{107}} = \pi^{\frac{15625}{2} \frac{2^{1/4}}{\zeta(3)^7}}, 99.99715456$$

$$\frac{c0^{33} R0^{32} w0^{32} e0^{26}}{h0^{45} A0^{26} G0^{13} N0^{32}} = \pi^{\frac{\pi^{56/9}}{\ln(3)^{2/9}}}, 99.99840005$$

$$\frac{c0^{33} h0^{111} A0^{26} G0^{13} N0^{98}}{R0^{98} w0^{98} e0^{26}} = \pi^{-\frac{5764801}{6561 \ln(2)^{2/3}}}, 99.99829982$$

$$\frac{c0^{33} h0^{417} A0^{128} G0^{64} N0^{353}}{R0^{353} w0^{353} e0^{128}} = \pi^{-\frac{2^{5/9} e^9}{\zeta(3)^4}}, 99.99098593$$

$$\frac{c0^{34} R0^{176} w0^{176} e0^{84}}{h0^{218} A0^{84} G0^{42} N0^{176}} = \pi^{6561 \cdot 7^{3/4} e^{-2}}, 99.99782500$$

$$\frac{c0^{34} R0^{136} w0^{136} e0^{68}}{h0^{170} A0^{68} G0^{34} N0^{136}} = \pi^{2401 e^{-\frac{7}{5}} \zeta(3)^9}, 99.99739800$$

$$\frac{c0^{34} h0^{136} A0^{34} G0^{17} N0^{119}}{R0^{119} w0^{119} e0^{34}} = \pi^{-\frac{3125}{7} \frac{7^{1/3}}{\ln(2)^{3/2}}}, 99.99829879$$

$$\frac{c0^{34} h0^{154} A0^{40} G0^{20} N0^{134}}{R0^{134} w0^{134} e0^{40}} = \pi^{-\frac{625 \sqrt{5} e^3}{\zeta(5)^3}}, 99.99883658$$

$$\frac{c0^{35} R0^{230} w0^{230} e0^{106}}{h0^{283} A0^{106} G0^{53} N0^{230}} = \pi^{\frac{19683 \ln(2)^{4/3}}{\zeta(3)^5}}, 99.99830205$$

$$\frac{c0^{35} R0^{210} w0^{210} e0^{98}}{h0^{259} A0^{98} G0^{49} N0^{210}} = \pi^{2401 \zeta(3)^3 \zeta(5)^{9/5}}, 99.99524580$$

$$\frac{c0^{35} R0^{75} w0^{75} e0^{44}}{h0^{97} A0^{44} G0^{22} N0^{75}} = \pi^{\pi^6 \ln(3)^{9/2} \zeta(3)^{7/4}}, 99.99693810$$

$$\frac{c0^{35} R0^{25} w0^{25} e0^{24}}{h0^{37} A0^{24} G0^{12} N0^{25}} = \pi^{\frac{43960}{39}}, 99.99908219$$

$$\frac{c0^{35} h0^{11} N0^{15} e0^8}{A0^8 R0^{15} w0^{15} G0^4} = \pi^{\frac{2187}{\zeta(3)^9 \zeta(5)^{3/5}}}, 99.99947257$$

$$\frac{c0^{35} h0^{137} A0^{34} G0^{17} N0^{120}}{R0^{120} w0^{120} e0^{34}} = \pi^{-77^{2/3} e^{73/18}}, 99.99873390$$

$$\frac{c0^{36} R0^{204} w0^{204} e0^{96}}{h0^{252} A0^{96} G0^{48} N0^{204}} = \pi^{\frac{19683}{5} \frac{5^{3/4}}{\zeta(3)^6}}, 99.99700030$$

$$\frac{c0^{36} h0^{54} A0^6 G0^3 N0^{51}}{R0^{51} w0^{51} e0^6} = \pi^{-125 \sqrt{5} \ln(2)^{7/9} \ln(3)^{4/9}}, 99.99975918$$

$$\frac{c0^{36} h0^{168} A0^{44} G0^{22} N0^{146}}{R0^{146} w0^{146} e0^{44}} = \pi^{-\frac{3}{25} 3^{4/5} \sqrt{5} e^8}, 99.99786065$$

$$\frac{c0^{37} R0^{108} w0^{108} e0^{58}}{h0^{137} A0^{58} G0^{29} N0^{108}} = \pi^{\frac{22^{1/7} \pi^7}{\zeta(3)^5}}, 99.99906100$$

$$\frac{c0^{37} R0^{83} w0^{83} e0^{48}}{h0^{107} A0^{48} G0^{24} N0^{83}} = \pi^{343 3^{3/4} \sqrt{7} \zeta(5)^{9/5}}, 99.99657622$$

$$\frac{c0^{38} R0^{12} w0^{12} e0^{20}}{h0^{22} A0^{20} G0^{10} N0^{12}} = \pi^{\frac{625 \sqrt{5} e^{-1/6}}{\zeta(5)^6}}, 99.99956398$$

$$\frac{c0^{38} h0^{140} A0^{34} G0^{17} N0^{123}}{R0^{123} w0^{123} e0^{34}} = \pi^{-\frac{1000 \sqrt{2} \sqrt{5}}{\pi^{2/3}}}, 99.99883519$$

$$\frac{c0^{38} h0^{146} A0^{36} G0^{18} N0^{128}}{R0^{128} w0^{128} e0^{36}} = \pi^{-567 \sqrt{3} 7^{1/6} \ln(3)^{3/2}}, 99.99853093$$

$$\frac{c0^{38} h0^{182} A0^{48} G0^{24} N0^{158}}{R0^{158} w0^{158} e0^{48}} = \frac{1}{\frac{35754}{17}}, 99.99910676$$

π

$$\frac{c0^{38} h0^{188} A0^{50} G0^{25} N0^{163}}{R0^{163} w0^{163} e0^{50}} = \pi^{-\frac{3125}{3} 3^{5/9} 5^{1/12}}, 99.99776148$$

$$\frac{c0^{39} h0^{87} A0^{16} G0^8 N0^{79}}{R0^{79} w0^{79} e0^{16}} = \pi^{-\frac{49 \cdot 7^{17/29}}{\ln(2)^4}}, 99.99941910$$

$$\frac{c0^{39} h0^{111} A0^{24} G0^{12} N0^{99}}{R0^{99} w0^{99} e0^{24}} = \pi^{-25 \cdot 5^{2/3} \pi^{83/36}}, 99.99907951$$

$$\frac{c0^{39} h0^{141} A0^{34} G0^{17} N0^{124}}{R0^{124} w0^{124} e0^{34}} = \pi^{-729 \pi^{2/5} \zeta(3)^{4/3}}, 99.99974204$$

$$\frac{c0^{40} R0^{145} w0^{145} e0^{74}}{h0^{182} A0^{74} G0^{37} N0^{145}} = \pi^{\frac{2401 e^{\frac{4}{5}}}{\pi^{2/5}}}, 99.99505072$$

$$\frac{c0^{40} R0^{15} w0^{15} e0^{22}}{h0^{26} A0^{22} G0^{11} N0^{15}} = \pi^{\frac{101300}{97}}, 99.99894642$$

$$\frac{c0^{40} h0^{52} A0^4 G0^2 N0^{50}}{R0^{50} w0^{50} e0^4} = \pi^{-\pi^4 \zeta(3)^{6/5} \sqrt{\zeta(5)}}, 99.99998298$$

$$\frac{c0^{40} h0^{76} A0^{12} G0^6 N0^{70}}{R0^{70} w0^{70} e0^{12}} = \pi^{-\frac{5 \sqrt{5} 7^{3/7}}{\ln(2)^8}}, 99.99991824$$

$$\frac{c0^{40} h0^{172} A0^{44} G0^{22} N0^{150}}{R0^{150} w0^{150} e0^{44}} = \pi^{-\frac{1715}{2} \sqrt{2} 5^{2/7}}, 99.99741000$$

$$\frac{c0^{40} h0^{202} A0^{54} G0^{27} N0^{175}}{R0^{175} w0^{175} e0^{54}} = \frac{1}{\frac{30809}{13} \pi}, 99.99977049$$

$$\frac{c0^{41} R0^{209} w0^{209} e0^{100}}{h0^{259} A0^{100} G0^{50} N0^{209}} = \pi^{\frac{2401 \sqrt{7}}{\ln(2)^{8/5} \zeta(3)^5}}, 99.99568202$$

$$\frac{c0^{41} R0^{199} w0^{199} e0^{96}}{h0^{247} A0^{96} G0^{48} N0^{199}} = \pi^{\frac{40353607 \zeta(5)^{3/4}}{\pi^8}}, 99.99729883$$

$$\frac{c0^{41} h0^{17} N0^{21} e0^8}{A0^8 R0^{21} w0^{21} G0^4} = \pi^{\frac{175 \sqrt{7}}{\zeta(3)^{4/7}}}, 99.99956245$$

$$\frac{c0^{41} h0^{107} A0^{22} G0^{11} N0^{96}}{R0^{96} w0^{96} e0^{22}} = \pi^{-729 \ln(3)^{13/5}}, 99.99960423$$

$$\frac{c0^{42} R0^{143} w0^{143} e0^{74}}{h0^{180} A0^{74} G0^{37} N0^{143}} = \pi^{\frac{343\sqrt{7}\pi^{5/4}}{\zeta(3)^{5/8}}}, 99.99953289$$

$$\frac{c0^{42} R0^{43} w0^{43} e0^{34}}{h0^{60} A0^{34} G0^{17} N0^{43}} = \pi^{\sinh(\sqrt{65})}, 99.99976042$$

$$\frac{c0^{42} R0^3 w0^3 e0^{18}}{h0^{12} A0^{18} G0^9 N0^3} = \pi^{\frac{625\sqrt{5}\ln(2)}{\zeta(3)^{3/5}}}, 99.99924014$$

$$\frac{c0^{43} R0^{232} w0^{232} e0^{110}}{h0^{287} A0^{110} G0^{55} N0^{232}} = \pi^{3584e^{\frac{1}{3}}}, 99.99475065$$

$$\frac{c0^{43} R0^{12} w0^{12} e0^{22}}{h0^{23} A0^{22} G0^{11} N0^{12}} = \pi^{\frac{17825}{17}}, 99.99907138$$

$$\frac{c0^{43} h0^{163} A0^{40} G0^{20} N0^{143}}{R0^{143} w0^{143} e0^{40}} = \pi^{-e^7 \ln(3)^{44/9}}, 99.99959452$$

$$\frac{c0^{44} R0^{171} w0^{171} e0^{86}}{h0^{214} A0^{86} G0^{43} N0^{171}} = \pi^{\frac{6561}{\ln(3)^5 \zeta(5)^{6/5}}}, 99.99291718$$

$$\frac{c0^{44} R0^{41} w0^{41} e0^{34}}{h0^{58} A0^{34} G0^{17} N0^{41}} = \pi^{\frac{625\pi}{\ln(3)^{9/4}}}, 99.99710957$$

$$\frac{c0^{44} h0^8 N0^{14} e0^{12}}{A0^{12} R0^{14} w0^{14} G0^6} = \pi^{\frac{1}{25} 5^{3/5} \pi^{9/2} e^{\frac{7}{2}}}, 99.99989639$$

$$\frac{c0^{44} h0^{158} A0^{38} G0^{19} N0^{139}}{R0^{139} w0^{139} e0^{38}} = \pi^{-625e^{\frac{3}{5}} \zeta(3)^2}, 99.99988991$$

$$\frac{c0^{45} R0^{215} w0^{215} e0^{104}}{h0^{267} A0^{104} G0^{52} N0^{215}} = \pi^{\frac{15625e^{-\frac{7}{6}}}{\zeta(5)^{3/4}}}, 99.99888670$$

$$\frac{c0^{45} R0^{35} w0^{35} e0^{32}}{h0^{51} A0^{32} G0^{16} N0^{35}} = \pi^{\frac{3125}{\pi^{5/8} \sqrt{\zeta(5)}}}, 99.99988400$$

$$\frac{c0^{45} h0^{15} N0^{20} e0^{10}}{A0^{10} R0^{20} w0^{20} G0^5} = \pi^{\frac{1}{49} 7^{2/3} e^{\frac{53}{6}}}, 99.99980915$$

$$\frac{c0^{45} h0^{99} A0^{18} G0^9 N0^{90}}{R0^{90} w0^{90} e0^{18}} = \pi^{-\frac{77^{1/5} e^{\frac{9}{2}}}{\zeta(3)^{6/5}}}, 99.99994888$$

$$\frac{c0^{46} R0^{94} w0^{94} e0^{56}}{h0^{122} A0^{56} G0^{28} N0^{94}} = \pi^{\frac{49023}{19}}, 99.99953046$$

$$\frac{c0^{47} R0^{148} w0^{148} e0^{78}}{h0^{187} A0^{78} G0^{39} N0^{148}} = \pi^{\frac{16807}{25} 5^{6/7} \zeta(5)^8}, 99.99576399$$

$$\frac{c0^{47} R0^{83} w0^{83} e0^{52}}{h0^{109} A0^{52} G0^{26} N0^{83}} = \pi^{\frac{81 \cdot 3^{3/4}}{\ln(2)^7}}, 99.99707437$$

$$\frac{c0^{47} R0^8 w0^8 e0^{22}}{h0^{19} A0^{22} G0^{11} N0^8} = \pi^{\frac{49 \cdot 3^{1/9} \cdot 7^{2/3}}{\ln(2)^{9/2}}}, 99.99891971$$

$$\frac{c0^{47} h0^{35} N0^{37} e0^4}{A0^4 R0^{37} w0^{37} G0^2} = \pi^{\frac{343}{3} 3^{2/3} \zeta(5)^{7/8}}, 99.99972123$$

$$\frac{c0^{47} h0^{53} A0^2 G0 N0^{52}}{R0^{52} w0^{52} e0^2} = \pi^{-3 \cdot 3^{3/4} \cdot 5^{7/9} \zeta(5)^{1/6}}, 99.99999435$$

$$\frac{c0^{48} R0^{102} w0^{102} e0^{60}}{h0^{132} A0^{60} G0^{30} N0^{102}} = \pi^{1323 \cdot 7^{14/37}}, 99.99954202$$

$$\frac{c0^{48} h0^{54} A0^2 G0 N0^{53}}{R0^{53} w0^{53} e0^2} = \pi^{-\frac{\pi^{4/3} e^{5/3}}{\zeta(5)^2}}, 99.99998959$$

$$\frac{c0^{48} h0^{138} A0^{30} G0^{15} N0^{123}}{R0^{123} w0^{123} e0^{30}} = \pi^{-\frac{1}{7} 7^{2/3} \pi^7 \ln(2)^{4/7}}, 99.99969771$$

$$\frac{c0^{48} h0^{156} A0^{36} G0^{18} N0^{138}}{R0^{138} w0^{138} e0^{36}} = \pi^{-128 \pi^{7/4} \zeta(3)^{8/3}}, 99.99821244$$

$$\frac{c0^{49} R0^{81} w0^{81} e0^{52}}{h0^{107} A0^{52} G0^{26} N0^{81}} = \pi^{\frac{1}{3} 3^{5/8} \pi^7 \zeta(3)}, 99.99579714$$

$$\frac{c0^{49} R0^{26} w0^{26} e0^{30}}{h0^{41} A0^{30} G0^{15} N0^{26}} = \pi^{\frac{81}{2} 2^{4/5} e^3}, 99.99817308$$

$$\frac{c0^{49} h0^{55} A0^2 G0 N0^{54}}{R0^{54} w0^{54} e0^2} = \pi^{-\frac{125\sqrt{5} e^{-\frac{9}{4}}}{\zeta(5)^9}}, 99.99998370$$

$$\frac{c0^{49} h0^{97} A0^{16} G0^8 N0^{89}}{R0^{89} w0^{89} e0^{16}} = \pi^{-324\sqrt{3} \zeta(3)^{4/5}}, 99.99984075$$

$$\frac{c0^{49} h0^{151} A0^{34} G0^{17} N0^{134}}{R0^{134} w0^{134} e0^{34}} = \pi^{-81\sqrt{3} 7^{7/9} \zeta(3)^{9/2}}, 99.99920279$$

$$\frac{c0^{50} R0^{190} w0^{190} e0^{96}}{h0^{238} A0^{96} G0^{48} N0^{190}} = \pi^{2187 \ln(3)^7 \zeta(3)^{1/5}}, 99.99110599$$

$$\frac{c0^{50} R0^{15} w0^{15} e0^{26}}{h0^{28} A0^{26} G0^{13} N0^{15}} = \pi^{\frac{1}{7} \frac{\pi^8}{\zeta(5)^{5/2}}}, 99.99809456$$

$$\frac{c0^{50} h0^{14} N0^{20} e0^{12}}{A0^{12} R0^{20} w0^{20} G0^6} = \pi^{\frac{49 5^{5/9} 7^{1/3}}{\ln(2)^{8/3}}}, 99.99914539$$

$$\frac{c0^{51} R0^{209} w0^{209} e0^{104}}{h0^{261} A0^{104} G0^{52} N0^{209}} = \pi^{\frac{19683}{7} 7^{1/9} \zeta(3)^{5/3}}, 99.99997081$$

$$\frac{c0^{51} R0^{59} w0^{59} e0^{44}}{h0^{81} A0^{44} G0^{22} N0^{59}} = \pi^{\frac{63490}{31}}, 99.99958399$$

$$\frac{c0^{51} h0^{159} A0^{36} G0^{18} N0^{141}}{R0^{141} w0^{141} e0^{36}} = \pi^{-\frac{343 e^{\frac{9}{7}}}{\ln(2)^{3/5}}}, 99.99975409$$

$$\frac{c0^{51} h0^{177} A0^{42} G0^{21} N0^{156}}{R0^{156} w0^{156} e0^{42}} = \pi^{-\frac{1}{15} 3^{7/9} 5^{2/9} e^9}, 99.99940796$$

$$\frac{c0^{52} R0^{143} w0^{143} e0^{78}}{h0^{182} A0^{78} G0^{39} N0^{143}} = \pi^{\frac{1}{3} \frac{3^{1/5} \pi^8}{\zeta(5)^{8/3}}}, 99.99363398$$

$$\frac{c0^{52} h0^{34} N0^{37} e0^6}{A0^6 R0^{37} w0^{37} G0^3} = \pi^{\frac{625}{\zeta(5)^{83/5}}}, 99.99991963$$

$$\frac{c0^{52} h0^{58} A0^2 G0 N0^{57}}{R0^{57} w0^{57} e0^2} = \pi^{-\frac{1}{3} \frac{3^{21/23}}{\ln(2)^8}}, 99.99999686$$

$$\frac{c0^{52} h0^{70} A0^6 G0^3 N0^{67}}{R0^{67} w0^{67} e0^6} = \frac{1}{\frac{10428}{53} \pi}, 99.99989335$$

$$\frac{c0^{52} h0^{178} A0^{42} G0^{21} N0^{157}}{R0^{157} w0^{157} e0^{42}} = \pi^{-\frac{390625}{1029} 3^{5/6} 7^{1/3}}, 99.99895890$$

$$\frac{c0^{53} R0^{47} w0^{47} e0^{40}}{h0^{67} A0^{40} G0^{20} N0^{47}} = \pi^{\frac{11227}{6}}, 99.99958255$$

$$\frac{c0^{53} h0^{83} A0^{10} G0^5 N0^{78}}{R0^{78} w0^{78} e0^{10}} = \pi^{-3 3^{3/5} e^{4 \ln(3)^{9/5}}, 99.99972001$$

$$\frac{c0^{54} R0^{41} w0^{41} e0^{38}}{h0^{60} A0^{38} G0^{19} N0^{41}} = \pi^{\frac{5764801}{4} \frac{2^{1/4}}{\pi^6}}, 99.99739956$$

$$\frac{c0^{54} h0^{48} N0^{49} e0^2}{A0^2 R0^{49} w0^{49} G0} = \pi^{7 7^{2/7} \pi^{9/4} \zeta(5)^{6/7}}, 99.99993448$$

$$\frac{c0^{54} h0^{126} A0^{24} G0^{12} N0^{114}}{R0^{114} w0^{114} e0^{24}} = \pi^{-75 3^{1/4} \sqrt{5} 7^{7/9}}, 99.99872536$$

$$\frac{c0^{55} R0^{170} w0^{170} e0^{90}}{h0^{215} A0^{90} G0^{45} N0^{170}} = \pi^{\frac{2401 2^{4/5}}{\zeta(5)^{2/5}}}, 99.99732941$$

$$\frac{c0^{55} R0^{160} w0^{160} e0^{86}}{h0^{203} A0^{86} G0^{43} N0^{160}} = \pi^{\frac{2401 \sqrt{7}}{\zeta(3)^{9/4} \zeta(5)^{7/4}}}, 99.99988705$$

$$\frac{c0^{55} R0^{95} w0^{95} e0^{60}}{h0^{125} A0^{60} G0^{30} N0^{95}} = \pi^{\frac{2401}{3} \frac{3^{1/3} \sqrt{7}}{\zeta(5)^{8/3}}}, 99.99856344$$

$$\frac{c0^{55} R0^{55} w0^{55} e0^{44}}{h0^{77} A0^{44} G0^{22} N0^{55}} = \pi^{5^{5/6} \pi^{1/4} e^6}, 99.99899050$$

$$\frac{c0^{55} R0^{10} w0^{10} e0^{26}}{h0^{23} A0^{26} G0^{13} N0^{10}} = \pi^{\frac{49801}{40}}, 99.99997102$$

$$\frac{c0^{55} h0^{103} A0^{16} G0^8 N0^{95}}{R0^{95} w0^{95} e0^{16}} = \pi^{-\frac{343 \sqrt{7} \ln(2)^{7/9}}{\zeta(3)^{1/3}}}, 99.99975064$$

$$\frac{c0^{56} h0^{62} A0^2 G0 N0^{61}}{R0^{61} w0^{61} e0^2} = \pi^{-625 e^{-\frac{9}{5} \ln(2)^6}}, 99.99999697$$

$$\frac{c0^{56} h0^{170} A0^{38} G0^{19} N0^{151}}{R0^{151} w0^{151} e0^{38}} = \pi^{-243} \pi^{4/3} \ln(3)^4, 99.99941634$$

$$\frac{c0^{57} R0^{98} w0^{98} e0^{62}}{h0^{129} A0^{62} G0^{31} N0^{98}} = \pi^{\frac{15625}{9} \frac{\sqrt{3}}{\zeta(5)^{4/3}}}, 99.99702923$$

$$\frac{c0^{57} h0^{99} A0^{14} G0^7 N0^{92}}{R0^{92} w0^{92} e0^{14}} = \pi^{-1029} 3^{2/3} \sqrt{7} e^{-\frac{7}{3}}, 99.99941893$$

$$\frac{c0^{57} h0^{117} A0^{20} G0^{10} N0^{107}}{R0^{107} w0^{107} e0^{20}} = \pi^{-729} \zeta(3)^{2/7} \zeta(5)^{7/4}, 99.99923850$$

$$\frac{c0^{57} h0^{207} A0^{50} G0^{25} N0^{182}}{R0^{182} w0^{182} e0^{50}} = \pi^{-\frac{729 5^{5/7}}{\zeta(5)^{5/3}}}, 99.99840509$$

$$\frac{c0^{58} R0^{12} w0^{12} e0^{28}}{h0^{26} A0^{28} G0^{14} N0^{12}} = \pi^{\frac{729}{4} 2^{2/5} \pi^{3/2}}, 99.99950514$$

$$\frac{c0^{58} h0^{16} N0^{23} e0^{14}}{A0^{14} R0^{23} w0^{23} G0^7} = \pi^{\frac{19683 e^{-3}}{\zeta(3)^{7/4}}}, 99.99917198$$

$$\frac{c0^{58} h0^{202} A0^{48} G0^{24} N0^{178}}{R0^{178} w0^{178} e0^{48}} = \pi^{-\frac{625}{2} 2^{1/6} \sqrt{5} \sqrt{7}}, 99.99904390$$

$$\frac{c0^{59} R0^{136} w0^{136} e0^{78}}{h0^{175} A0^{78} G0^{39} N0^{136}} = \pi^{1296 \sqrt{2} 3^{11/18}}, 99.99358225$$

$$\frac{c0^{59} h0^{41} N0^{44} e0^6}{A0^6 R0^{44} w0^{44} G0^3} = \pi^{\frac{1}{5} \frac{\sqrt{5} e^7}{\zeta(3)^{9/5}}}, 99.99988025$$

$$\frac{c0^{59} h0^{59} N0^{59}}{R0^{59} w0^{59}} = \pi^{\frac{33^{1/3} e^4}{\ln(2)^6}}, 99.99995975$$

$$\frac{c0^{59} h0^{65} A0^2 G0 N0^{64}}{R0^{64} w0^{64} e0^2} = \pi^{-\pi^{8/7} e^{\frac{6}{7} \sqrt{\ln(2)}}}, 99.99999923$$

$$\frac{c0^{59} h0^{101} A0^{14} G0^7 N0^{94}}{R0^{94} w0^{94} e0^{14}} = \pi^{-\frac{5^{4/5} \pi^{3/2}}{\ln(2)^9}}, 99.99988179$$

$$\frac{c0^{60} R0^{35} w0^{35} e0^{38}}{h0^{54} A0^{38} G0^{19} N0^{35}} = \pi^{4 2^{2/3} \pi^5 \ln(2)^{2/9}}, 99.99997874$$

$$\frac{c0^{60} R0^5 w0^5 e0^{26}}{h0^{18} A0^{26} G0^{13} N0^5} = \pi^{\frac{625\sqrt{5}}{\zeta(3)^{3/7} \zeta(5)^{6/7}}}, 99.99895384$$

$$\frac{c0^{60} h0^{204} A0^{48} G0^{24} N0^{180}}{R0^{180} w0^{180} e0^{48}} = \pi^{-2187 \ln(2)^{1/6} \zeta(5)^{1/5}}, 99.99719450$$

$$\frac{c0^{61} R0^{184} w0^{184} e0^{98}}{h0^{233} A0^{98} G0^{49} N0^{184}} = \pi^{e^7 \ln(3)^{9/7} \zeta(3)^7}, 99.99330414$$

$$\frac{c0^{61} R0^{139} w0^{139} e0^{80}}{h0^{179} A0^{80} G0^{40} N0^{139}} = \pi^{2401 \ln(3)^{5/8} \zeta(3)^2}, 99.99834781$$

$$\frac{c0^{61} R0^{14} w0^{14} e0^{30}}{h0^{29} A0^{30} G0^{15} N0^{14}} = \pi^{\frac{3125}{\ln(3)^8 \zeta(5)^{3/4}}}, 99.99930162$$

$$\frac{c0^{62} R0^{183} w0^{183} e0^{98}}{h0^{232} A0^{98} G0^{49} N0^{183}} = \pi^{\frac{1}{25} \frac{5^{6/7} \pi^9}{\ln(3)^{4/7}}}, 99.99558316$$

$$\frac{c0^{62} R0^{13} w0^{13} e0^{30}}{h0^{28} A0^{30} G0^{15} N0^{13}} = \pi^{\frac{1}{4} 2^{7/8} \pi^7 \ln(3)^{3/8}}, 99.99805647$$

$$\frac{c0^{62} h0^{26} N0^{32} e0^{12}}{A0^{12} R0^{32} w0^{32} G0^6} = \pi^{3^{1/3} 5^{2/3} e^5}, 99.99949571$$

$$\frac{c0^{63} R0^{152} w0^{152} e0^{86}}{h0^{195} A0^{86} G0^{43} N0^{152}} = \pi^{\frac{729 \pi^{3/2}}{\ln(3)^{2/7}}}, 99.99855611$$

$$\frac{c0^{63} R0^{132} w0^{132} e0^{78}}{h0^{171} A0^{78} G0^{39} N0^{132}} = \pi^{\frac{\pi^7 \ln(3)^{7/3}}{\zeta(3)^{1/4}}}, 99.99905579$$

$$\frac{c0^{63} h0^{75} A0^4 G0^2 N0^{73}}{R0^{73} w0^{73} e0^4} = \pi^{-63 \sqrt{3} 7^{1/3} \ln(2)^{9/4}}, 99.99998475$$

$$\frac{c0^{63} h0^{147} A0^{28} G0^{14} N0^{133}}{R0^{133} w0^{133} e0^{28}} = \pi^{-448 2^{11/12} 7^{1/6}}, 99.99990346$$

$$\frac{c0^{63} h0^{213} A0^{50} G0^{25} N0^{188}}{R0^{188} w0^{188} e0^{50}} = \pi^{-343 3^{3/4} \sqrt{7} \zeta(5)^{7/6}}, 99.99869468$$

$$\frac{c0^{64} R0^{231} w0^{231} e0^{118}}{h0^{290} A0^{118} G0^{59} N0^{231}} = \pi^{\frac{6561 3^{5/7}}{\pi^{6/7}}}, 99.99601104$$

$$\frac{c0^{64} R0^{211} w0^{211} e0^{110}}{h0^{266} A0^{110} G0^{55} N0^{211}} = \pi^{\frac{\pi^8 \ln(2)^{9/7}}{\zeta(5)^{9/2}}}, 99.99402333$$

$$\frac{c0^{64} R0^{41} w0^{41} e0^{42}}{h0^{62} A0^{42} G0^{21} N0^{41}} = \pi^{\frac{343\sqrt{7} \zeta(5)^{5/4}}{\ln(2)^2}}, 99.99944847$$

$$\frac{c0^{64} h0^{22} N0^{29} e0^{14}}{A0^{14} R0^{29} w0^{29} G0^7} = \pi^{243 2^{3/4} \ln(3)^6}, 99.99953107$$

$$\frac{c0^{65} R0^{225} w0^{225} e0^{116}}{h0^{283} A0^{116} G0^{58} N0^{225}} = \pi^{1701 3^{4/9} 7^{1/3}}, 99.99472185$$

$$\frac{c0^{65} R0^{150} w0^{150} e0^{86}}{h0^{193} A0^{86} G0^{43} N0^{150}} = \pi^{\frac{3125}{2} 2^{7/8} \zeta(3)^{7/4}}, 99.99825659$$

$$\frac{c0^{65} R0^{110} w0^{110} e0^{70}}{h0^{145} A0^{70} G0^{35} N0^{110}} = \pi^{\frac{78125}{\pi^{8/3} \zeta(3)^{5/7}}}, 99.99851634$$

$$\frac{c0^{65} h0^{77} A0^4 G0^2 N0^{75}}{R0^{75} w0^{75} e0^4} = \pi^{-\pi^2 e^{7/3} \ln(2)^{3/8}}, 99.99997930$$

$$\frac{c0^{65} h0^{179} A0^{38} G0^{19} N0^{160}}{R0^{160} w0^{160} e0^{38}} = \pi^{-\frac{3125}{4} 2^{3/4} \zeta(3)^{9/8}}, 99.99903921$$

$$\frac{c0^{66} R0^{229} w0^{229} e0^{118}}{h0^{288} A0^{118} G0^{59} N0^{229}} = \pi^{128 \pi^3 \zeta(3)^{5/3}}, 99.99511320$$

$$\frac{c0^{66} R0^{214} w0^{214} e0^{112}}{h0^{270} A0^{112} G0^{56} N0^{214}} = \pi^{\frac{15625 2^{1/4}}{\zeta(3)^7}}, 99.99430918$$

$$\frac{c0^{66} R0^9 w0^9 e0^{30}}{h0^{24} A0^{30} G0^{15} N0^9} = \pi^{7 7^{1/8} e^{61/12}}, 99.99790622$$

$$\frac{c0^{66} h0^{90} A0^8 G0^4 N0^{86}}{R0^{86} w0^{86} e0^8} = \pi^{-125 5^{3/14} \zeta(3)^{9/4}}, 99.99993068$$

$$\frac{c0^{66} h0^{192} A0^{42} G0^{21} N0^{171}}{R0^{171} w0^{171} e0^{42}} = \pi^{-\frac{2401 \zeta(5)^6}{\pi^{4/9}}}, 99.99736682$$

$$\frac{c0^{66} h0^{222} A0^{52} G0^{26} N0^{196}}{R0^{196} w0^{196} e0^{52}} = \pi^{-2401 \sqrt{7} e^{-1} \ln(2)^{1/9}}, 99.99591293$$

$$\frac{c0^{67} R0^{38} w0^{38} e0^{42}}{h0^{59} A0^{42} G0^{21} N0^{38}} = \pi^{2401 \ln(2)^{7/6} \ln(3)^{5/2}}, 99.99834953$$

$$\frac{c0^{68} R0^{197} w0^{197} e0^{106}}{h0^{250} A0^{106} G0^{53} N0^{197}} = \pi^{\frac{3125 5^{5/18}}{\zeta(5)^{1/6}}}, 99.99787311$$

$$\frac{c0^{68} R0^{127} w0^{127} e0^{78}}{h0^{166} A0^{78} G0^{39} N0^{127}} = \pi^{\frac{2401}{5} \sqrt{5} \sqrt{7} \zeta(3)^{9/7}}, 99.99950086$$

$$\frac{c0^{68} R0^{122} w0^{122} e0^{76}}{h0^{160} A0^{76} G0^{38} N0^{122}} = \pi^{\frac{\pi^5 e^{\frac{5}{2}}}{\zeta(5)^{5/3}}}, 99.99492890$$

$$\frac{c0^{68} R0^{117} w0^{117} e0^{74}}{h0^{154} A0^{74} G0^{37} N0^{117}} = \pi^{\frac{15625}{7} 7^{1/6} \zeta(3)^{5/9}}, 99.99347973$$

$$\frac{c0^{68} R0^{112} w0^{112} e0^{72}}{h0^{148} A0^{72} G0^{36} N0^{112}} = \pi^{343 3^{2/3} 7^{19/24}}, 99.99718215$$

$$\frac{c0^{68} N0^3 e0^{26}}{h0^{10} A0^{26} R0^3 w0^3 G0^{13}} = \pi^{\frac{1458 2^{1/8}}{\zeta(3)^{5/4}}}, 99.99922565$$

$$\frac{c0^{68} h0^{98} A0^{10} G0^5 N0^{93}}{R0^{93} w0^{93} e0^{10}} = \pi^{-3^{5/6} \pi^{5/6} e^4}, 99.99956739$$

$$\frac{c0^{68} h0^{116} A0^{16} G0^8 N0^{108}}{R0^{108} w0^{108} e0^{16}} = \pi^{-\pi^{9/2} e^{\frac{7}{6}} \ln(3)^{5/4}}, 99.99990807$$

$$\frac{c0^{68} h0^{158} A0^{30} G0^{15} N0^{143}}{R0^{143} w0^{143} e0^{30}} = \pi^{-\frac{2^{2/3} e^7}{\ln(3)^{7/2}}}, 99.99848812$$

$$\frac{c0^{68} h0^{218} A0^{50} G0^{25} N0^{193}}{R0^{193} w0^{193} e0^{50}} = \pi^{-625 \sqrt{5} \pi^{1/4} \zeta(5)^4}, 99.99968018$$

$$\frac{c0^{69} R0^{166} w0^{166} e0^{94}}{h0^{213} A0^{94} G0^{47} N0^{166}} = \pi^{243 e^3 \ln(2)^{1/3}}, 99.99365246$$

$$\frac{c0^{69} R0^{151} w0^{151} e0^{88}}{h0^{195} A0^{88} G0^{44} N0^{151}} = \pi^{\frac{625 \sqrt{5} e^{\frac{7}{8}}}{\zeta(3)^{3/7}}}, 99.99834876$$

$$\frac{c0^{70} R0^{140} w0^{140} e0^{84}}{h0^{182} A0^{84} G0^{42} N0^{140}} = \pi^{\frac{390625}{343} \frac{7^{2/3}}{\zeta(3)^{2/5}}}, 99.99899028$$

$$\frac{c0^{70} R0^{110} w0^{110} e0^{72}}{h0^{146} A0^{72} G0^{36} N0^{110}} = \pi^{2401 7^{1/8} \zeta(5)^{7/3}}, 99.99395878$$

$$\frac{c0^{70} h0^{118} A0^{16} G0^8 N0^{110}}{R0^{110} w0^{110} e0^{16}} = \pi^{-\frac{343}{4} 2^{1/4} \sqrt{7} e^{\frac{5}{6}}}, 99.99927271$$

$$\frac{c0^{70} h0^{172} A0^{34} G0^{17} N0^{155}}{R0^{155} w0^{155} e0^{34}} = \pi^{-\frac{675\sqrt{5}}{\zeta(5)^{3/2}}}, 99.99984910$$

$$\frac{c0^{70} h0^{208} A0^{46} G0^{23} N0^{185}}{R0^{185} w0^{185} e0^{46}} = \pi^{-343\pi^{3/2}\zeta(5)^{5/6}}, 99.99789753$$

$$\frac{c0^{71} R0^{69} w0^{69} e0^{56}}{h0^{97} A0^{56} G0^{28} N0^{69}} = \pi^{\frac{33997}{13}}, 99.99991691$$

$$\frac{c0^{71} h0^{11} N0^{21} e0^{20}}{A0^{20} R0^{21} w0^{21} G0^{10}} = \pi^{\frac{4 \cdot 2^{2/3} \pi^{9/2}}{\ln(3)}}, 99.99988829$$

$$\frac{c0^{71} h0^{119} A0^{16} G0^8 N0^{111}}{R0^{111} w0^{111} e0^{16}} = \pi^{-343\sqrt{7} e^{-\frac{3}{4}} \zeta(3)^2}, 99.99949996$$

$$\frac{c0^{72} R0^{28} w0^{28} e0^{40}}{h0^{48} A0^{40} G0^{20} N0^{28}} = \pi^{343\zeta(3)^9 \zeta(5)^{3/2}}, 99.99914514$$

$$\frac{c0^{72} h0^{156} A0^{28} G0^{14} N0^{142}}{R0^{142} w0^{142} e0^{28}} = \pi^{-\frac{625\zeta(3)^{7/2}}{\zeta(5)^{7/9}}}, 99.99758025$$

$$\frac{c0^{73} N0^8 e0^{26}}{h0^5 A0^{26} R0^8 w0^8 G0^{13}} = \pi^{\frac{2187}{\zeta(3)^{62/21}}}, 99.99921657$$

$$\frac{c0^{73} h0^{37} N0^{43} e0^{12}}{A0^{12} R0^{43} w0^{43} G0^6} = \pi^{2^{1/3} \pi^{49/9}}, 99.99918350$$

$$\frac{c0^{73} h0^{115} A0^{14} G0^7 N0^{108}}{R0^{108} w0^{108} e0^{14}} = \pi^{-243 \cdot 3^{50/71}}, 99.99985923$$

$$\frac{c0^{73} h0^{433} A0^{120} G0^{60} N0^{373}}{R0^{373} w0^{373} e0^{120}} = \pi^{-\frac{823543}{375} 3^{4/5}}, 99.99550807$$

$$\frac{c0^{74} R0^{81} w0^{81} e0^{62}}{h0^{112} A0^{62} G0^{31} N0^{81}} = \pi^{5^{1/5} 7^{2/5} \pi^6}, 99.99775397$$

$$\frac{c0^{74} R0^{56} w0^{56} e0^{52}}{h0^{82} A0^{52} G0^{26} N0^{56}} = \pi^{\frac{3125\zeta(5)^{9/4}}{\ln(3)^{7/2}}}, 99.99767307$$

$$\frac{c0^{75} R0^{85} w0^{85} e0^{64}}{h0^{117} A0^{64} G0^{32} N0^{85}} = \pi^{\frac{2\sqrt{2} \pi^6}{\ln(2)^{1/4}}}, 99.99665728$$

$$\frac{c0^{75} R0^{45} w0^{45} e0^{48}}{h0^{69} A0^{48} G0^{24} N0^{45}} = \pi^{\frac{3125}{2} 2^{8/15}}, 99.99598558$$

$$\frac{c0^{75} R0^{20} w0^{20} e0^{38}}{h0^{39} A0^{38} G0^{19} N0^{20}} = \pi^{\frac{e^7 \ln(3)^2}{\ln(2)^{6/7}}}, 99.99904292$$

$$\frac{c0^{75} h0^{33} N0^{40} e0^{14}}{A0^{14} R0^{40} w0^{40} G0^7} = \pi^{\frac{625}{\sqrt{\pi} \ln(2)^2}}, 99.99960319$$

$$\frac{c0^{76} R0^{154} w0^{154} e0^{92}}{h0^{200} A0^{92} G0^{46} N0^{154}} = \pi^{125\sqrt{5} \pi^{5/4} \zeta(3)^7}, 99.99618303$$

$$\frac{c0^{76} R0^{124} w0^{124} e0^{80}}{h0^{164} A0^{80} G0^{40} N0^{124}} = \pi^{5\sqrt{5} \pi^5 \ln(3)^{5/6}}, 99.99652095$$

$$\frac{c0^{76} h0^{34} N0^{41} e0^{14}}{A0^{14} R0^{41} w0^{41} G0^7} = \pi^{\pi^6 e^{-\frac{1}{3}} \zeta(5)^{9/5}}, 99.99968595$$

$$\frac{c0^{76} h0^{82} A0^2 G0 N0^{81}}{R0^{81} w0^{81} e0^2} = \pi^{9\zeta(3) + \frac{2}{7} e + \frac{9}{2} \ln(3)}, 99.99999922$$

$$\frac{c0^{77} h0^{35} N0^{42} e0^{14}}{A0^{14} R0^{42} w0^{42} G0^7} = \pi^{\frac{729}{\ln(2)^{1/8} \ln(3)^{3/8}}}, 99.99884637$$

$$\frac{c0^{77} h0^{161} A0^{28} G0^{14} N0^{147}}{R0^{147} w0^{147} e0^{28}} = \pi^{-\frac{49 2^{4/9} 7^{1/3}}{\ln(2)^6}}, 99.99836823$$

$$\frac{c0^{77} h0^{167} A0^{30} G0^{15} N0^{152}}{R0^{152} w0^{152} e0^{30}} = \pi^{-343 2^{1/9} \sqrt{7} \ln(3)^{5/2}}, 99.99815845$$

$$\frac{c0^{78} R0^{187} w0^{187} e0^{106}}{h0^{240} A0^{106} G0^{53} N0^{187}} = \pi^{2401 3^{3/7} \zeta(3)^{9/7}}, 99.99791631$$

$$\frac{c0^{78} R0^{167} w0^{167} e0^{98}}{h0^{216} A0^{98} G0^{49} N0^{167}} = \pi^{\frac{1}{3} 3^{2/5} e^9 \zeta(3)^{2/5}}, 99.99402886$$

$$\frac{c0^{78} R0^{117} w0^{117} e0^{78}}{h0^{156} A0^{78} G0^{39} N0^{117}} = \pi^{\frac{6561}{\zeta(3)^{94/29}}}, 99.99844573$$

$$\frac{c0^{78} h0^{18} N0^{28} e0^{20}}{A0^{20} R0^{28} w0^{28} G0^{10}} = \pi^{\frac{512 \zeta(5)^{5/2}}{\ln(2)^{8/5}}}, 99.99857194$$

$$\frac{c0^{78} h0^{180} A0^{34} G0^{17} N0^{163}}{R0^{163} w0^{163} e0^{34}} = \pi^{-256 7^{5/7} \zeta(3)^{7/4}}, 99.99893436$$

$$\frac{c0^{79} R0^{131} w0^{131} e0^{84}}{h0^{173} A0^{84} G0^{42} N0^{131}} = \pi^{\frac{1323 \sqrt{3} 7^{1/3}}{\ln(3)^{9/7}}}, 99.99937331$$

$$\frac{c0^{79} R0^{21} w0^{21} e0^{40}}{h0^{41} A0^{40} G0^{20} N0^{21}} = \pi^{\frac{1}{5} \pi^8 \zeta(5)^{1/7}}, 99.99931499$$

$$\frac{c0^{79} h0^{199} A0^{40} G0^{20} N0^{179}}{R0^{179} w0^{179} e0^{40}} = \pi^{-\frac{2187}{\ln(3)^{9/5} \zeta(5)^{5/2}}}, 99.99935459$$

$$\frac{c0^{80} R0^{215} w0^{215} e0^{118}}{h0^{274} A0^{118} G0^{59} N0^{215}} = \pi^{2187 7^{1/3} \zeta(3)^{7/5}}, 99.99606129$$

$$\frac{c0^{80} R0^{160} w0^{160} e0^{96}}{h0^{208} A0^{96} G0^{48} N0^{160}} = \pi^{\frac{2401}{5} 5^{3/5} \sqrt{7} \ln(3)^3}, 99.99171846$$

$$\frac{c0^{80} R0^{145} w0^{145} e0^{90}}{h0^{190} A0^{90} G0^{45} N0^{145}} = \pi^{\frac{1}{7} \sqrt{7} \pi^8 \zeta(3)^{4/5}}, 99.99992815$$

$$\frac{c0^{80} R0^{35} w0^{35} e0^{46}}{h0^{58} A0^{46} G0^{23} N0^{35}} = \pi^{\frac{3125 5^{1/4}}{\pi^{2/3}}}, 99.99964310$$

$$\frac{c0^{80} h0^{26} N0^{35} e0^{18}}{A0^{18} R0^{35} w0^{35} G0^9} = \pi^{343 7^{3/7} \zeta(3)^{5/6}}, 99.99898575$$

$$\frac{c0^{80} h0^{32} N0^{40} e0^{16}}{A0^{16} R0^{40} w0^{40} G0^8} = \pi^{125 e^{\frac{9}{5}} \ln(3)}, 99.99954191$$

$$\frac{c0^{80} h0^{200} A0^{40} G0^{20} N0^{180}}{R0^{180} w0^{180} e0^{40}} = \pi^{-\frac{3125}{\zeta(3)^{8/3} \zeta(5)^{7/2}}}, 99.99983504$$

$$\frac{c0^{81} R0^{224} w0^{224} e0^{122}}{h0^{285} A0^{122} G0^{61} N0^{224}} = \pi^{3969 7^{1/3} \ln(2)^{5/6}}, 99.99322669$$

$$\frac{c0^{81} h0^{105} A0^8 G0^4 N0^{101}}{R0^{101} w0^{101} e0^8} = \pi^{-125 \ln(3)^{9/2} \zeta(5)^7}, 99.99986489$$

$$\frac{c0^{81} h0^{129} A0^{16} G0^8 N0^{121}}{R0^{121} w0^{121} e0^{16}} = \pi^{-243 7^{3/7} \zeta(3)^{3/7}}, 99.99957463$$

$$\frac{c0^{81} h0^{219} A0^{46} G0^{23} N0^{196}}{R0^{196} w0^{196} e0^{46}} = \pi^{-77^{1/4} e^6 \ln(2)^{7/3}}, 99.99731039$$

$$\frac{c0^{82} R0^{183} w0^{183} e0^{106}}{h0^{236} A0^{106} G0^{53} N0^{183}} = \pi^{2187 e^{\frac{7}{9}} \zeta(5)^{2/3}}, 99.99341587$$

$$\frac{c0^{82} R0^{163} w0^{163} e0^{98}}{h0^{212} A0^{98} G0^{49} N0^{163}} = \pi^{2401 \sqrt{7} e^{-\frac{15}{44}}}, 99.99417932$$

$$\frac{c0^{82} R0^{18} w0^{18} e0^{40}}{h0^{38} A0^{40} G0^{20} N0^{18}} = \pi^{823543 e^{-\frac{7}{2}} \ln(2)^7}, 99.99779618$$

$$\frac{c0^{82} h0^{214} A0^{44} G0^{22} N0^{192}}{R0^{192} w0^{192} e0^{44}} = \pi^{-\pi e^{\frac{83}{13}}}, 99.99941796$$

$$\frac{c0^{83} R0^{162} w0^{162} e0^{98}}{h0^{211} A0^{98} G0^{49} N0^{162}} = \pi^{125 \pi^{7/2} \ln(2)^{8/7}}, 99.99619612$$

$$\frac{c0^{83} R0^{42} w0^{42} e0^{50}}{h0^{67} A0^{50} G0^{25} N0^{42}} = \pi^{\frac{3125 \zeta(5)^{7/6}}{\zeta(3)^{7/4}}}, 99.99518786$$

$$\frac{c0^{83} h0^{29} N0^{38} e0^{18}}{A0^{18} R0^{38} w0^{38} G0^9} = \pi^{343 \sqrt{7} \zeta(5)^{12/23}}, 99.99849756$$

$$\frac{c0^{84} R0^{121} w0^{121} e0^{82}}{h0^{162} A0^{82} G0^{41} N0^{121}} = \pi^{441 3^{1/3} 7^{2/3} \pi^{3/7}}, 99.99947621$$

$$\frac{c0^{84} R0^{46} w0^{46} e0^{52}}{h0^{72} A0^{52} G0^{26} N0^{46}} = \pi^{6561 3^{1/6} e^{-\frac{7}{6}}}, 99.99490106$$

$$\frac{c0^{84} h0^{168} A0^{28} G0^{14} N0^{154}}{R0^{154} w0^{154} e0^{28}} = \frac{1}{\frac{30788}{27} \pi}, 99.99948556$$

$$\frac{c0^{84} h0^{222} A0^{46} G0^{23} N0^{199}}{R0^{199} w0^{199} e0^{46}} = \pi^{-e^{\frac{23}{3}} \ln(2)^{1/4}}, 99.99813751$$

$$\frac{c0^{84} h0^{450} A0^{122} G0^{61} N0^{389}}{R0^{389} w0^{389} e0^{122}} = \pi^{-\frac{3125}{\ln(2)^{28/19}}}, 99.99224306$$

$$\frac{c0^{85} R0^{185} w0^{185} e0^{108}}{h0^{239} A0^{108} G0^{54} N0^{185}} = \pi^{\pi^{79/11} \zeta(5)^8}, 99.99518156$$

$$\frac{c0^{85} h0^{25} N0^{35} e0^{20}}{A0^{20} R0^{35} w0^{35} G0^{10}} = \pi^{\frac{22^{2/5} e^6}{\zeta(5)^{5/4}}}, 99.99861794$$

$$\frac{c0^{86} h0^2 N0^{16} e0^{28}}{A0^{28} R0^{16} w0^{16} G0^{14}} = \pi^{\frac{1}{\pi^6 e^{1/3} \ln(3)^{2/7}}}, 99.99925408$$

$$\frac{c0^{87} h0^{201} A0^{38} G0^{19} N0^{182}}{R0^{182} w0^{182} e0^{38}} = \pi^{-\frac{729}{2} 2^{4/5} 3^{5/6}}, 99.99801608$$

$$\frac{c0^{88} R0^{62} w0^{62} e0^{60}}{h0^{92} A0^{60} G0^{30} N0^{62}} = \pi^{\frac{\pi^7}{\ln(3)^{36/49}}}, 99.99883990$$

$$\frac{c0^{88} h0^{82} N0^{83} e0^2}{A0^2 R0^{83} w0^{83} G0} = \pi^{\frac{729 \zeta(5)^{8/5}}{\zeta(3)^7}}, 99.99992398$$

$$\frac{c0^{89} h0^{95} A0^2 G0 N0^{94}}{R0^{94} w0^{94} e0^2} = \pi^{\frac{81 \sqrt{3}}{\pi^{7/6} \zeta(5)^{5/3}}}, 99.99999898$$

$$\frac{c0^{89} h0^{185} A0^{32} G0^{16} N0^{169}}{R0^{169} w0^{169} e0^{32}} = \pi^{-\frac{625 \sqrt{5}}{\zeta(5)^{74/43}}}, 99.99937171$$

$$\frac{c0^{90} R0^{85} w0^{85} e0^{70}}{h0^{120} A0^{70} G0^{35} N0^{85}} = \pi^{25 \cdot 5^{2/3} e^6 \ln(2)^6}, 99.99439094$$

$$\frac{c0^{90} R0^{50} w0^{50} e0^{56}}{h0^{78} A0^{56} G0^{28} N0^{50}} = \pi^{\frac{\pi^{4/3}}{\ln(2)^{52/3}}}, 99.99732237$$

$$\frac{c0^{91} R0^{199} w0^{199} e0^{116}}{h0^{257} A0^{116} G0^{58} N0^{199}} = \pi^{7 \cdot 7^{3/5} \pi^{43/9}}, 99.99884693$$

$$\frac{c0^{91} R0^{159} w0^{159} e0^{100}}{h0^{209} A0^{100} G0^{50} N0^{159}} = \pi^{\frac{3375 \sqrt{5}}{\zeta(3)^{8/3}}}, 99.99814592$$

$$\frac{c0^{91} h0^{97} A0^2 G0 N0^{96}}{R0^{96} w0^{96} e0^2} = \pi^{\frac{1}{7} \frac{7^{6/7} e^4}{\zeta(5)^{8/3}}}, 99.99999293$$

$$\frac{c0^{91} h0^{199} A0^{36} G0^{18} N0^{181}}{R0^{181} w0^{181} e0^{36}} = \pi^{-343 \cdot 3^{1/5} \sqrt{7} \zeta(3)^{3/2}}, 99.99816677$$

$$\frac{c0^{91} h0^{451} A0^{120} G0^{60} N0^{391}}{R0^{391} w0^{391} e0^{120}} = \pi^{-\frac{15625}{4} 2^{1/3} \ln(3)^{5/7}}, 99.99160370$$

$$\frac{c0^{92} R0^{183} w0^{183} e0^{110}}{h0^{238} A0^{110} G0^{55} N0^{183}} = \pi^{\frac{3125 \pi^{1/6}}{\ln(2)^{4/5}}}, 99.99828503$$

$$\frac{c0^{92} N0^7 e0^{34}}{h0^{10} A0^{34} R0^7 w0^7 G0^{17}} = \pi^{\frac{625 \sqrt{5} \zeta(3)^{9/2}}{\ln(3)^7}}, 99.99679348$$

$$\frac{c0^{92} h0^{50} N0^{57} e0^{14}}{A0^{14} R0^{57} w0^{57} G0^7} = \pi^{\frac{125}{3} 3^{1/3} \sqrt{5} 7^{8/9}}, 99.99964540$$

$$\frac{c0^{92} h0^{92} N0^{92}}{R0^{92} w0^{92}} = \pi^{\frac{49 7^{1/4} \ln(3)^{5/9}}{\ln(2)^{7/6}}}, 99.99999906$$

$$\frac{c0^{92} h0^{110} A0^6 G0^3 N0^{107}}{R0^{107} w0^{107} e0^6} = \pi^{-\frac{81}{7} \frac{\sqrt{3} 7^{5/8}}{\ln(2)^2}}, 99.99996385$$

$$\frac{c0^{92} h0^{134} A0^{14} G0^7 N0^{127}}{R0^{127} w0^{127} e0^{14}} = \frac{1}{\pi \frac{16005}{32}}, 99.99997924$$

$$\frac{c0^{92} h0^{152} A0^{20} G0^{10} N0^{142}}{R0^{142} w0^{142} e0^{20}} = \pi^{-625 \sqrt{5} e^{-\frac{7}{9}} \zeta(5)^5}, 99.99996637$$

$$\frac{c0^{92} h0^{200} A0^{36} G0^{18} N0^{182}}{R0^{182} w0^{182} e0^{36}} = \pi^{-25 2^{1/8} e^4}, 99.99781768$$

$$\frac{c0^{93} R0^{52} w0^{52} e0^{58}}{h0^{81} A0^{58} G0^{29} N0^{52}} = \pi^{\frac{5764801}{3} \frac{3^{2/7}}{\pi^6}}, 99.99567131$$

$$\frac{c0^{93} h0^9 N0^{23} e0^{28}}{A0^{28} R0^{23} w0^{23} G0^{14}} = \pi^{\frac{64 e^{\frac{7}{2}}}{\ln(3)^{9/2}}}, 99.99793197$$

$$\frac{c0^{94} R0^{141} w0^{141} e0^{94}}{h0^{188} A0^{94} G0^{47} N0^{141}} = \pi^{\frac{2401 7^{2/9}}{\ln(2)^{4/9}}}, 99.99789287$$

$$\frac{c0^{94} R0^{61} w0^{61} e0^{62}}{h0^{92} A0^{62} G0^{31} N0^{61}} = \pi^{729 3^{1/4} 7^{4/7}}, 99.99828905$$

$$\frac{c0^{94} h0^{82} N0^{84} e0^4}{A0^4 R0^{84} w0^{84} G0^2} = \pi^{\frac{250 2^{2/5}}{\zeta(5)^{8/5}}}, 99.99963900$$

$$\frac{c0^{94} h0^{88} N0^{89} e0^2}{A0^2 R0^{89} w0^{89} G0} = \pi^{35\sqrt{5} 7^{31/58}}, 99.99998785$$

$$\frac{c0^{95} R0^{60} w0^{60} e0^{62}}{h0^{91} A0^{62} G0^{31} N0^{60}} = \pi^{125 5^{5/14} \pi^{9/4}}, 99.99599624$$

$$\frac{c0^{95} h0^{41} N0^{50} e0^{18}}{A0^{18} R0^{50} w0^{50} G0^9} = \pi^{\frac{117649}{128} \zeta(5)^{2/3}}, 99.99917749$$

$$\frac{c0^{95} h0^{131} A0^{12} G0^6 N0^{125}}{R0^{125} w0^{125} e0^{12}} = \pi^{-\frac{1}{7} \frac{7^{1/4} e^6}{\ln(2)^4}}, 99.99988495$$

$$\frac{c0^{96} R0^{139} w0^{139} e0^{94}}{h0^{186} A0^{94} G0^{47} N0^{139}} = \pi^{\frac{7^{1/3} \pi^7}{\ln(3)^3}}, 99.99949225$$

$$\frac{c0^{96} R0^{109} w0^{109} e0^{82}}{h0^{150} A0^{82} G0^{41} N0^{109}} = \pi^{\frac{2401\sqrt{7} e^{-\frac{1}{2}}}{\zeta(5)^{1/4}}}, 99.99399215$$

$$\frac{c0^{96} h0^{156} A0^{20} G0^{10} N0^{146}}{R0^{146} w0^{146} e0^{20}} = \pi^{-175 5^{5/7} 7^{1/6}}, 99.99995506$$

$$\frac{c0^{96} h0^{204} A0^{36} G0^{18} N0^{186}}{R0^{186} w0^{186} e0^{36}} = \pi^{-\frac{729 \ln(3)^8}{\zeta(5)^{7/6}}}, 99.99935643$$

$$\frac{c0^{97} R0^{173} w0^{173} e0^{108}}{h0^{227} A0^{108} G0^{54} N0^{173}} = \pi^{625 2^{3/4} \sqrt{5} \ln(3)^8}, 99.99862267$$

$$\frac{c0^{97} N0^{12} e0^{34}}{h0^5 A0^{34} R0^{12} w0^{12} G0^{17}} = \pi^{\frac{243 \pi^{6/5}}{\ln(2)^{3/2}}}, 99.99764212$$

$$\frac{c0^{97} h0^{109} A0^4 G0^2 N0^{107}}{R0^{107} w0^{107} e0^4} = \pi^{-\frac{81\sqrt{3} e^{\frac{5}{9}}}{\pi^{3/2}}}, 99.99999695$$

$$\frac{c0^{98} R0^{52} w0^{52} e0^{60}}{h0^{82} A0^{60} G0^{30} N0^{52}} = \pi^{81 2^{4/5} e^3}, 99.99623166$$

$$\frac{c0^{98} h0^2 N0^{18} e0^{32}}{A0^{32} R0^{18} w0^{18} G0^{16}} = \pi^{\frac{1}{3} \frac{3^{3/7} e^8}{\zeta(5)^{2/7}}}, 99.99952609$$

$$\frac{c0^{98} h0^{98} N0^{98}}{R0^{98} w0^{98}} = \pi^{\frac{38000}{277}}, 99.99990855$$

$$\frac{c0^{98} h0^{194} A0^{32} G0^{16} N0^{178}}{R0^{178} w0^{178} e0^{32}} = \pi^{-648\sqrt{3} \zeta(3)^{4/5}}, 99.99968141$$

$$\frac{c0^{99} R0^{31} w0^{31} e0^{52}}{h0^{57} A0^{52} G0^{26} N0^{31}} = \pi^{7295^{1/6} \pi^{5/6}}, 99.99549342$$

$$\frac{c0^{99} h0^{219} A0^{40} G0^{20} N0^{199}}{R0^{199} w0^{199} e0^{40}} = \frac{1}{\frac{38143}{23} \pi}, 99.99937969$$

$$\frac{c0^{100} R0^{70} w0^{70} e0^{68}}{h0^{104} A0^{68} G0^{34} N0^{70}} = \pi^{\frac{4413^{2/3} \sqrt{7}}{\ln(2)^{3/4}}}, 99.99766011$$

$$\frac{c0^{100} h0^{52} N0^{60} e0^{16}}{A0^{16} R0^{60} w0^{60} G0^8} = \pi^{\frac{729 \zeta(5)^6}{\ln(3)^{4/7}}}, 99.99930573$$

$$\frac{c0^{101} R0^{154} w0^{154} e0^{102}}{h0^{205} A0^{102} G0^{51} N0^{154}} = \pi^{\frac{1}{7} \frac{7^{4/5} e^9}{\ln(3)^{8/5}}}, 99.99149188$$

$$\frac{c0^{101} R0^{24} w0^{24} e0^{50}}{h0^{49} A0^{50} G0^{25} N0^{24}} = \pi^{\frac{\frac{7}{243} e^3}{\zeta(5)^{4/3}}}, 99.99685810$$

$$\frac{c0^{101} h0^{23} N0^{36} e0^{26}}{A0^{26} R0^{36} w0^{36} G0^{13}} = \pi^{\frac{1458}{\ln(3)^{8/7}}}, 99.99786513$$

$$\frac{c0^{102} R0^{43} w0^{43} e0^{58}}{h0^{72} A0^{58} G0^{29} N0^{43}} = \pi^{\frac{2187}{\ln(2) \zeta(3)^{3/4}}}, 99.99529424$$

$$\frac{c0^{102} h0^{78} N0^{82} e0^8}{A0^8 R0^{82} w0^{82} G0^4} = \pi^{\frac{625}{9} \frac{3^{4/5}}{\ln(2)^3}}, 99.99962879$$

$$\frac{c0^{102} h0^{132} A0^{10} G0^5 N0^{127}}{R0^{127} w0^{127} e0^{10}} = \pi^{-\frac{2562^{2/7}}{\sqrt{\zeta(5)}}}, 99.99992154$$

$$\frac{c0^{102} h0^{144} A0^{14} G0^7 N0^{137}}{R0^{137} w0^{137} e0^{14}} = \pi^{-\frac{125}{3} 3^{3/4} \sqrt{5} \zeta(3)^{9/2}}, 99.99967969$$

$$\frac{c0^{103} R0^{167} w0^{167} e0^{108}}{h0^{221} A0^{108} G0^{54} N0^{167}} = \pi^{48022^{2/35}}, 99.99135665$$

$$\frac{c0^{103} R0^{92} w0^{92} e0^{78}}{h0^{131} A0^{78} G0^{39} N0^{92}} = \pi^{\frac{3125}{3} \sqrt{3} 5^{7/16}}, 99.99240072$$

$$\frac{c0^{103} h0^{31} N0^{43} e0^{24}}{A0^{24} R0^{43} w0^{43} G0^{12}} = \pi^{\frac{49\sqrt{7}\pi^{9/5}}{\sqrt{\ln(2)}}}, 99.99814950$$

$$\frac{c0^{103} h0^{175} A0^{24} G0^{12} N0^{163}}{R0^{163} w0^{163} e0^{24}} = \pi^{-\frac{e^6 \zeta(5)^9}{\ln(2)^{7/5}}}, 99.99901259$$

$$\frac{c0^{104} R0^{201} w0^{201} e0^{122}}{h0^{262} A0^{122} G0^{61} N0^{201}} = \pi^{125\sqrt{5}\pi^{7/6}e^{5/3}}, 99.99988208$$

$$\frac{c0^{104} R0^{111} w0^{111} e0^{86}}{h0^{154} A0^{86} G0^{43} N0^{111}} = \pi^{2 \cdot 2^{2/3} e^7 \ln(3)^{3/2}}, 99.99563013$$

$$\frac{c0^{104} R0^{91} w0^{91} e0^{78}}{h0^{130} A0^{78} G0^{39} N0^{91}} = \pi^{\frac{256}{\ln(2)^{29/4}}}, 99.99685652$$

$$\frac{c0^{104} h0^{50} N0^{59} e0^{18}}{A0^{18} R0^{59} w0^{59} G0^9} = \pi^{35 \cdot 5^{1/3} 7^{2/3} \pi^{9/7}}, 99.99899027$$

$$\frac{c0^{104} h0^{218} A0^{38} G0^{19} N0^{199}}{R0^{199} w0^{199} e0^{38}} = \pi^{-448 \cdot 7^{1/3} e^{5/3}}, 99.99767192$$

$$\frac{c0^{105} R0^{135} w0^{135} e0^{96}}{h0^{183} A0^{96} G0^{48} N0^{135}} = \pi^{15625 \ln(2)^{7/2} \zeta(5)^{4/5}}, 99.99640680$$

$$\frac{c0^{105} R0^{80} w0^{80} e0^{74}}{h0^{117} A0^{74} G0^{37} N0^{80}} = \pi^{\frac{\pi^7 \zeta(5)^6}{\ln(3)^{5/6}}}, 99.99726918$$

$$\frac{c0^{105} R0^{10} w0^{10} e0^{46}}{h0^{33} A0^{46} G0^{23} N0^{10}} = \pi^{81 \pi^{5/3} e^{7/5}}, 99.99941879$$

$$\frac{c0^{106} R0^{94} w0^{94} e0^{80}}{h0^{134} A0^{80} G0^{40} N0^{94}} = \pi^{\frac{11227}{3}}, 99.99916527$$

$$\frac{c0^{107} N0^{17} e0^{36}}{h0 A0^{36} R0^{17} w0^{17} G0^{18}} = \pi^{\frac{343\sqrt{7}}{\ln(2)^{20/11}}}, 99.99913827$$

$$\frac{c0^{107} h0^{155} A0^{16} G0^8 N0^{147}}{R0^{147} w0^{147} e0^{16}} = \pi^{-\frac{e^6 \zeta(3)^2}{\zeta(5)^{2/3}}}, 99.99966196$$

$$\frac{c0^{107} h0^{191} A0^{28} G0^{14} N0^{177}}{R0^{177} w0^{177} e0^{28}} = \pi^{-343} 5^{1/5} \sqrt{7} \ln(2)^{1/3}, 99.99958744$$

$$\frac{c0^{108} R0^{82} w0^{82} e0^{76}}{h0^{120} A0^{76} G0^{38} N0^{82}} = \pi^{\frac{5764801}{2} \frac{2^{1/4}}{\pi^6}}, 99.99491357$$

$$\frac{c0^{108} h0^{216} A0^{36} G0^{18} N0^{198}}{R0^{198} w0^{198} e0^{36}} = \frac{1}{\frac{30788}{21} \pi}, 99.99933856$$

$$\frac{c0^{109} h0^{67} N0^{74} e0^{14}}{A0^{14} R0^{74} w0^{74} G0^7} = \pi^{\frac{625}{9} 3^{7/8} 7^{3/4}}, 99.99969427$$

$$\frac{c0^{109} h0^{85} N0^{89} e0^8}{A0^8 R0^{89} w0^{89} G0^4} = \pi^{16 \sqrt{2} 5^{4/5} \pi^{8/5}}, 99.99957580$$

$$\frac{c0^{109} h0^{217} A0^{36} G0^{18} N0^{199}}{R0^{199} w0^{199} e0^{36}} = \pi^{-\frac{16807}{27} 3^{3/4} \zeta(5)^{7/8}}, 99.99915346$$

$$\frac{c0^{110} R0^{125} w0^{125} e0^{94}}{h0^{172} A0^{94} G0^{47} N0^{125}} = \pi^{81 e^{\frac{7}{3}} \zeta(3)^9}, 99.99431500$$

$$\frac{c0^{110} R0^{110} w0^{110} e0^{88}}{h0^{154} A0^{88} G0^{44} N0^{110}} = \pi^{\frac{3^{7/9} e^6}{\ln(2)^4}}, 99.99927168$$

$$\frac{c0^{110} R0^{20} w0^{20} e0^{52}}{h0^{46} A0^{52} G0^{26} N0^{20}} = \pi^{\frac{49801}{20}}, 99.99994192$$

$$\frac{c0^{110} h0^{68} N0^{75} e0^{14}}{A0^{14} R0^{75} w0^{75} G0^7} = \pi^{81 \sqrt{3} \pi^{8/3} e^{-\frac{4}{3}}}, 99.99935970$$

$$\frac{c0^{110} h0^{128} A0^6 G0^3 N0^{125}}{R0^{125} w0^{125} e0^6} = \pi^{-81 \zeta(3)^{56/29}}, 99.99993197$$

$$\frac{c0^{110} h0^{134} A0^8 G0^4 N0^{130}}{R0^{130} w0^{130} e0^8} = \pi^{-\frac{243}{2} 2^{2/7} \pi^{2/7}}, 99.99993680$$

$$\frac{c0^{111} R0^4 w0^4 e0^{46}}{h0^{27} A0^{46} G0^{23} N0^4} = \pi^{441 \sqrt{7} \zeta(3)^{7/2}}, 99.99902158$$

$$\frac{c0^{111} N0^{16} e0^{38}}{h0^3 A0^{38} R0^{16} w0^{16} G0^{19}} = \pi^{49 7^{2/3} e^{\frac{7}{3}} \zeta(5)^{1/5}}, 99.99952132$$

$$\frac{c0^{111} h0^{189} A0^{26} G0^{13} N0^{176}}{R0^{176} w0^{176} e0^{26}} = \pi^{-e \frac{55}{8} \zeta(5)^{5/4}}, 99.99911381$$

$$\frac{c0^{112} R0^{158} w0^{158} e0^{108}}{h0^{212} A0^{108} G0^{54} N0^{158}} = \pi^{2401 7^{5/14} \ln(3)^{3/7}}, 99.99768675$$

$$\frac{c0^{112} R0^{48} w0^{48} e0^{64}}{h0^{80} A0^{64} G0^{32} N0^{48}} = \pi^{243 \zeta(3)^{96/7}}, 99.99888987$$

$$\frac{c0^{112} h0^{52} N0^{62} e0^{20}}{A0^{20} R0^{62} w0^{62} G0^{10}} = \pi^{49 \sqrt{7} \pi^{9/5} \zeta(5)}, 99.99853348$$

$$\frac{c0^{112} h0^{88} N0^{92} e0^8}{A0^8 R0^{92} w0^{92} G0^4} = \pi^{27 \sqrt{3} \pi^{4/3} e^{7/8}}, 99.99958104$$

$$\frac{c0^{113} R0^{92} w0^{92} e0^{82}}{h0^{133} A0^{82} G0^{41} N0^{92}} = \pi^{343 3^{5/7} \sqrt{7} \ln(3)^7}, 99.99746424$$

$$\frac{c0^{113} R0^{37} w0^{37} e0^{60}}{h0^{67} A0^{60} G0^{30} N0^{37}} = \pi^{\frac{1}{3} 3^{4/7} \pi^7 \zeta(3)^{9/4}}, 99.99769997$$

$$\frac{c0^{113} h0^{47} N0^{58} e0^{22}}{A0^{22} R0^{58} w0^{58} G0^{11}} = \pi^{\frac{2401}{2 \zeta(3)^{1/4}}}, 99.99935806$$

$$\frac{c0^{113} h0^{113} N0^{113}}{R0^{113} w0^{113}} = \pi^{\frac{7 5^{5/6} 7^{4/5}}{\ln(2)^{3/5}}}, 99.99994814$$

$$\frac{c0^{114} R0^{161} w0^{161} e0^{110}}{h0^{216} A0^{110} G0^{55} N0^{161}} = \pi^{\frac{2401 e^9}{\zeta(5)^{2/3}}}, 99.99568368$$

$$\frac{c0^{114} R0^{121} w0^{121} e0^{94}}{h0^{168} A0^{94} G0^{47} N0^{121}} = \pi^{\frac{19683}{5} 5^{1/15}}, 99.99668328$$

$$\frac{c0^{114} R0^{101} w0^{101} e0^{86}}{h0^{144} A0^{86} G0^{43} N0^{101}} = \pi^{6561 3^{4/9} \ln(2)^{8/3}}, 99.99535139$$

$$\frac{c0^{114} R0^6 w0^6 e0^{48}}{h0^{30} A0^{48} G0^{24} N0^6} = \pi^{\frac{\pi^7}{\ln(3)^{5/3} \zeta(5)^3}}, 99.99849774$$

$$\frac{c0^{114} N0^4 e0^{44}}{h0^{18} A0^{44} R0^4 w0^4 G0^{22}} = \pi^{343 7^{11/12} \zeta(5)^{5/4}}, 99.99856236$$

$$\frac{c0^{114} h0^{12} N0^{29} e0^{34}}{A0^{34} R0^{29} w0^{29} G0^{17}} = \pi^{343 2^{6/7} \sqrt{7} \zeta(5)^{5/7}}, 99.99836687$$

$$\frac{c0^{114} h0^{42} N0^{54} e0^{24}}{A0^{24} R0^{54} w0^{54} G0^{12}} = \pi^{\frac{37133}{30}}, 99.99904912$$

$$\frac{c0^{114} h0^{72} N0^{79} e0^{14}}{A0^{14} R0^{79} w0^{79} G0^7} = \pi^{128 e^{\frac{9}{5}} \sqrt{\zeta(5)}}, 99.99947582$$

$$\frac{c0^{114} h0^{228} A0^{38} G0^{19} N0^{209}}{R0^{209} w0^{209} e0^{38}} = \pi^{-\frac{8\sqrt{2} e^5}{\zeta(5)^{9/4}}}, 99.99743048$$

$$\frac{c0^{115} h0^{115} N0^{115}}{R0^{115} w0^{115}} = \pi^{81 \sqrt{3} \ln(3)^{9/8} \zeta(5)^{7/8}}, 99.99989806$$

$$\frac{c0^{115} h0^{127} A0^4 G0^2 N0^{125}}{R0^{125} w0^{125} e0^4} = \pi^{-e^{\frac{9}{4}} \ln(3)^{3/8} \zeta(3)^{7/2}}, 99.99999693$$

$$\frac{c0^{115} h0^{133} A0^6 G0^3 N0^{130}}{R0^{130} w0^{130} e0^6} = \pi^{-\frac{81}{\ln(2) \zeta(3)^{2/5}}}, 99.99992970$$

$$\frac{c0^{115} h0^{427} A0^{104} G0^{52} N0^{375}}{R0^{375} w0^{375} e0^{104}} = \pi^{-5^{1/3} e^{8 \ln(2)^{1/3}}}, 99.99447541$$

$$\frac{c0^{116} R0^{24} w0^{24} e0^{56}}{h0^{52} A0^{56} G0^{28} N0^{24}} = \pi^{\frac{729}{2} 2^{2/5} \pi^{3/2}}, 99.99901035$$

$$\frac{c0^{117} R0^{188} w0^{188} e0^{122}}{h0^{249} A0^{122} G0^{61} N0^{188}} = \pi^{\frac{50801}{9}}, 99.99960435$$

$$\frac{c0^{117} R0^{73} w0^{73} e0^{76}}{h0^{111} A0^{76} G0^{38} N0^{73}} = \pi^{\frac{1}{3} 3^{4/5} 7^{1/5} \pi^7}, 99.99906855$$

$$\frac{c0^{117} h0^{177} A0^{20} G0^{10} N0^{167}}{R0^{167} w0^{167} e0^{20}} = \pi^{-625 2^{1/7} \ln(3)^{2/3}}, 99.99953683$$

$$\frac{c0^{118} R0^{187} w0^{187} e0^{122}}{h0^{248} A0^{122} G0^{61} N0^{187}} = \pi^{125 \pi^3 \ln(3)^4}, 99.99874841$$

$$\frac{c0^{118} R0^{122} w0^{122} e0^{96}}{h0^{170} A0^{96} G0^{48} N0^{122}} = \pi^{\frac{2187 e^8}{\ln(2)^{1/4}}}, 99.99354729$$

$$\frac{c0^{118} R0^{57} w0^{57} e0^{70}}{h0^{92} A0^{70} G0^{35} N0^{57}} = \pi^{3125 5^{1/28}}, 99.99509972$$

$$\frac{c0^{118} h0^{130} A0^4 G0^2 N0^{128}}{R0^{128} w0^{128} e0^4} = \pi^{\frac{5 \cdot 5^{29/41}}{\zeta(5)^2}}, 99.99999672$$

$$\frac{c0^{118} h0^{166} A0^{16} G0^8 N0^{158}}{R0^{158} w0^{158} e0^{16}} = \pi^{-27 \sqrt{3} \zeta(3)^{94/7}}, 99.99949798$$

$$\frac{c0^{119} R0^{71} w0^{71} e0^{76}}{h0^{109} A0^{76} G0^{38} N0^{71}} = \pi^{\frac{3125 \cdot 3^{1/3}}{\zeta(3)^{5/4}}}, 99.99538726$$

$$\frac{c0^{119} h0^{455} A0^{112} G0^{56} N0^{399}}{R0^{399} w0^{399} e0^{112}} = \frac{1}{\frac{97299}{20} \pi}, 99.99956605$$

$$\frac{c0^{120} R0^{170} w0^{170} e0^{116}}{h0^{228} A0^{116} G0^{58} N0^{170}} = \pi^{\frac{e^7 \zeta(3)^{8/3}}{\ln(2)^3}}, 99.99120882$$

$$\frac{c0^{120} R0^{90} w0^{90} e0^{84}}{h0^{132} A0^{84} G0^{42} N0^{90}} = \pi^{\frac{1}{7} 7^{5/8} e^9 \zeta(5)^{1/4}}, 99.99871082$$

$$\frac{c0^{120} h0^{126} A0^2 G0 N0^{125}}{R0^{125} w0^{125} e0^2} = \pi^{\frac{7 \cdot 7^{2/3} \ln(3)^{1/6}}{\ln(2)^3}}, 99.99993479$$

$$\frac{c0^{120} h0^{150} A0^{10} G0^5 N0^{145}}{R0^{145} w0^{145} e0^{10}} = \pi^{\frac{729 e^{-1/5}}{\ln(3)^8}}, 99.99999946$$

$$\frac{c0^{121} h0^{49} N0^{61} e0^{24}}{A0^{24} R0^{61} w0^{61} G0^{12}} = \pi^{2^{1/8} e^7 \zeta(5)^{7/6}}, 99.99959063$$

$$\frac{c0^{122} R0^{63} w0^{63} e0^{74}}{h0^{100} A0^{74} G0^{37} N0^{63}} = \pi^{\frac{390625 \ln(2)^{3/8}}{\pi^4}}, 99.99326771$$

$$\frac{c0^{122} h0^{128} A0^2 G0 N0^{127}}{R0^{127} w0^{127} e0^2} = \pi^{3^{7/8} \pi^2 e^{\frac{8}{7}}}, 99.99997451$$

$$\frac{c0^{122} h0^{206} A0^{28} G0^{14} N0^{192}}{R0^{192} w0^{192} e0^{28}} = \pi^{\frac{15625 \cdot 5^{5/6}}{\pi^{7/2}}}, 99.99997475$$

$$\frac{c0^{123} R0^{102} w0^{102} e0^{90}}{h0^{147} A0^{90} G0^{45} N0^{102}} = \pi^{\frac{49 \cdot 3^{1/6} \sqrt{7}}{\ln(2)^9}}, 99.99187241$$

$$\frac{c0^{123} h0^{117} N0^{118} e0^2}{A0^2 R0^{118} w0^{118} G0} = \pi^{\frac{16807}{25} \frac{5^{3/5}}{\pi^{5/3}}}, 99.99999114$$

$$\frac{c0^{123} h0^{195} A0^{24} G0^{12} N0^{183}}{R0^{183} w0^{183} e0^{24}} = \pi^{-\frac{32 \pi^{9/5}}{\ln(2)^{7/2}}}, 99.99975497$$

$$\frac{c0^{124} R0^{186} w0^{186} e0^{124}}{h0^{248} A0^{124} G0^{62} N0^{186}} = \pi^{2401 \sqrt{7} \ln(2)^{4/7} \zeta(5)^3}, 99.99303083$$

$$\frac{c0^{124} R0^{26} w0^{26} e0^{60}}{h0^{56} A0^{60} G0^{30} N0^{26}} = \pi^{\frac{1}{2} 2^{7/8} \pi^7 \ln(3)^{3/8}}, 99.99611311$$

$$\frac{c0^{124} h0^{184} A0^{20} G0^{10} N0^{174}}{R0^{174} w0^{174} e0^{20}} = \pi^{-189 7^{2/3} \sqrt{\ln(3)}}, 99.99931296$$

$$\frac{c0^{124} h0^{202} A0^{26} G0^{13} N0^{189}}{R0^{189} w0^{189} e0^{26}} = \pi^{-\frac{625 \sqrt{5} e^{-1}}{\ln(2)^{9/5}}}, 99.99911601$$

$$\frac{c0^{125} R0^{160} w0^{160} e0^{114}}{h0^{217} A0^{114} G0^{57} N0^{160}} = \pi^{6561 \ln(2)^{2/3} \zeta(5)^{5/6}}, 99.99373276$$

$$\frac{c0^{125} R0^{115} w0^{115} e0^{96}}{h0^{163} A0^{96} G0^{48} N0^{115}} = \pi^{\frac{6561}{7} \frac{7^{8/9}}{\zeta(3)^{8/9}}}, 99.99849159$$

$$\frac{c0^{125} h0^{29} N0^{45} e0^{32}}{A0^{32} R0^{45} w0^{45} G0^{16}} = \pi^{\frac{243 e^2}{\ln(3)^{8/7}}}, 99.99808317$$

$$\frac{c0^{125} h0^{113} N0^{115} e0^4}{A0^4 R0^{115} w0^{115} G0^2} = \pi^{\frac{625}{4} 2^{2/3} 5^{2/9}}, 99.99945330$$

$$\frac{c0^{126} R0^{39} w0^{39} e0^{66}}{h0^{72} A0^{66} G0^{33} N0^{39}} = \pi^{\frac{125 \sqrt{5} e^2}{\ln(3)^{6/7}}}, 99.99563438$$

$$\frac{c0^{126} h0^{192} A0^{22} G0^{11} N0^{181}}{R0^{181} w0^{181} e0^{22}} = \pi^{-\frac{1}{9} 3^{5/7} 7^{4/7} e^7}, 99.99923118$$

$$\frac{c0^{126} h0^{222} A0^{32} G0^{16} N0^{206}}{R0^{206} w0^{206} e0^{32}} = \pi^{-625 \pi^{2/3} \ln(2)^{1/6}}, 99.99960964$$

$$\frac{c0^{127} R0^{213} w0^{213} e0^{136}}{h0^{281} A0^{136} G0^{68} N0^{213}} = \pi^{2187 \pi^{7/8} \zeta(5)^{3/2}}, 99.99841582$$

$$\frac{c0^{127} RO^{113} w0^{113} e0^{96}}{h0^{161} A0^{96} G0^{48} N0^{113}} = \pi^{4374 \zeta(3)^{1/7}}, 99.99709987$$

$$\frac{c0^{127} RO^{83} w0^{83} e0^{84}}{h0^{125} A0^{84} G0^{42} N0^{83}} = \pi^{\frac{6561}{\ln(2)^{5/8} \zeta(3)^4}}, 99.99481579$$

$$\frac{c0^{127} h0^{115} N0^{117} e0^4}{A0^4 RO^{117} w0^{117} G0^2} = \pi^{\frac{343}{4} \sqrt{2} 7^{5/9}}, 99.99960709$$

$$\frac{c0^{127} h0^{169} A0^{14} G0^7 N0^{162}}{RO^{162} w0^{162} e0^{14}} = \pi^{-\frac{16807}{135} 5^{4/5}}, 99.99956947$$

$$\frac{c0^{127} h0^{193} A0^{22} G0^{11} N0^{182}}{RO^{182} w0^{182} e0^{22}} = \pi^{-5^{4/7} \pi^5 \zeta(5)^{3/2}}, 99.99948528$$

$$\frac{c0^{128} RO^{132} w0^{132} e0^{104}}{h0^{184} A0^{104} G0^{52} N0^{132}} = \pi^{\frac{3125}{\ln(2)^{6/5}}}, 99.99785043$$

$$\frac{c0^{128} h0^{44} N0^{58} e0^{28}}{A0^{28} RO^{58} w0^{58} G0^{14}} = \pi^{486 2^{3/4} \ln(3)^6}, 99.99906215$$

$$\frac{c0^{128} h0^{98} N0^{103} e0^{10}}{A0^{10} RO^{103} w0^{103} G0^5} = \pi^{\frac{\pi^4 \zeta(5)^{7/8}}{\ln(2)^5}}, 99.99930915$$

$$\frac{c0^{128} h0^{194} A0^{22} G0^{11} N0^{183}}{RO^{183} w0^{183} e0^{22}} = \pi^{-\frac{343}{\ln(2)^{5/2} \zeta(5)^{8/5}}}, 99.99993971$$

$$\frac{c0^{129} RO^{11} w0^{11} e0^{56}}{h0^{39} A0^{56} G0^{28} N0^{11}} = \pi^{e^7 \ln(3)^5 \zeta(3)^{7/3}}, 99.99652750$$

$$\frac{c0^{129} h0^9 N0^{29} e0^{40}}{A0^{40} RO^{29} w0^{29} G0^{20}} = \pi^{5\sqrt{5} \pi^{9/2} \zeta(5)^{2/3}}, 99.99691676$$

$$\frac{c0^{129} h0^{201} A0^{24} G0^{12} N0^{189}}{RO^{189} w0^{189} e0^{24}} = \frac{1}{\frac{29621}{33} \pi}, 99.99993187$$

$$\frac{c0^{130} RO^{100} w0^{100} e0^{92}}{h0^{146} A0^{92} G0^{46} N0^{100}} = \pi^{\frac{16807}{\pi^{7/6} \zeta(5)^{2/3}}}, 99.99989851$$

$$\frac{c0^{130} RO^{40} w0^{40} e0^{68}}{h0^{74} A0^{68} G0^{34} N0^{40}} = \pi^{640 5^{4/5} e^{1/3}}, 99.99459591$$

$$\frac{c0^{130} R0^5 w0^5 e0^{54}}{h0^{32} A0^{54} G0^{27} N0^5} = \pi^{\frac{1250 2^{2/5}}{\ln(2)^{5/4}}}, 99.99752757$$

$$\frac{c0^{130} h0^{40} N0^{55} e0^{30}}{A0^{30} R0^{55} w0^{55} G0^{15}} = \pi^{\frac{625 \sqrt{5} \ln(3)^{5/4}}{\zeta(5)^{3/4}}}, 99.99985062$$

$$\frac{c0^{130} h0^{124} N0^{125} e0^2}{A0^2 R0^{125} w0^{125} G0} = \pi^{\frac{343 \sqrt{7} \zeta(3)^9}{\pi^{5/2}}}, 99.99992821$$

$$\frac{c0^{131} R0^{94} w0^{94} e0^{90}}{h0^{139} A0^{90} G0^{45} N0^{94}} = \pi^{125 2^{1/8} \pi^3}, 99.99709516$$

$$\frac{c0^{131} h0^{131} N0^{131}}{R0^{131} w0^{131}} = \pi^{25 \pi^{47/27}}, 99.99982412$$

$$\frac{c0^{131} h0^{191} A0^{20} G0^{10} N0^{181}}{R0^{181} w0^{181} e0^{20}} = \pi^{-\frac{7 \sqrt{7} e^{\frac{9}{2}}}{\ln(3)^9}}, 99.99927316$$

$$\frac{c0^{132} h0^{150} A0^6 G0^3 N0^{147}}{R0^{147} w0^{147} e0^6} = \pi^{-\frac{25 5^{19/21}}{\ln(3)^{5/2}}}, 99.99998486$$

$$\frac{c0^{133} R0^{137} w0^{137} e0^{108}}{h0^{191} A0^{108} G0^{54} N0^{137}} = \pi^{567 \sqrt{3} 7^{4/5} \ln(3)^{5/6}}, 99.99586219$$

$$\frac{c0^{133} R0^7 w0^7 e0^{56}}{h0^{35} A0^{56} G0^{28} N0^7} = \pi^{5^{1/6} e^{8 \ln(2)}}, 99.99588148$$

$$\frac{c0^{133} h0^{91} N0^{98} e0^{14}}{A0^{14} R0^{98} w0^{98} G0^7} = \pi^{\frac{625 \sqrt{5}}{\ln(3)^{7/6} \zeta(3)^{7/3}}}, 99.99903950$$

$$\frac{c0^{133} h0^{139} A0^2 G0 N0^{138}}{R0^{138} w0^{138} e0^2} = \pi^{\frac{243 \ln(3)^{7/3}}{\pi}}, 99.99994753$$

$$\frac{c0^{134} R0^{196} w0^{196} e0^{132}}{h0^{262} A0^{132} G0^{66} N0^{196}} = \pi^{\frac{\pi^8 e^{-\frac{1}{2}}}{\ln(2)^{1/6}}}, 99.99015900$$

$$\frac{c0^{134} R0^{181} w0^{181} e0^{126}}{h0^{244} A0^{126} G0^{63} N0^{181}} = \pi^{7 \ln(2)^{1/4} \ln(3)^8}, 99.99164409$$

$$\frac{c0^{134} RO^{166} w0^{166} e0^{120}}{h0^{226} A0^{120} G0^{60} N0^{166}} = \pi^{\frac{e^6}{\ln(2)^{43/6}}}, 99.99736962$$

$$\frac{c0^{134} RO^{61} w0^{61} e0^{78}}{h0^{100} A0^{78} G0^{39} N0^{61}} = \pi^{\frac{1}{7} \frac{7^{7/9} \pi^9}{\zeta(3)^9}}, 99.99768886$$

$$\frac{c0^{134} h0^{116} N0^{119} e0^6}{A0^6 RO^{119} w0^{119} G0^3} = \pi^{\pi^{19/3} e^{-\frac{9}{8}}}, 99.99947080$$

$$\frac{c0^{134} h0^{440} A0^{102} G0^{51} N0^{389}}{RO^{389} w0^{389} e0^{102}} = \pi^{-9375 3^{1/5} \ln(2)^{8/3}}, 99.99382889$$

$$\frac{c0^{134} h0^{452} A0^{106} G0^{53} N0^{399}}{RO^{399} w0^{399} e0^{106}} = \pi^{-2^{3/4} e^{8 \ln(2)^{1/4}}}, 99.99571774$$

$$\frac{c0^{135} RO^{205} w0^{205} e0^{136}}{h0^{273} A0^{136} G0^{68} N0^{205}} = \pi^{\frac{4802 2^{2/3}}{\pi^{1/6}}}, 99.99745729$$

$$\frac{c0^{135} RO^{45} w0^{45} e0^{72}}{h0^{81} A0^{72} G0^{36} N0^{45}} = \pi^{729 \pi^{4/3} \zeta(3)^{1/9}}, 99.99300196$$

$$\frac{c0^{136} RO^{179} w0^{179} e0^{126}}{h0^{242} A0^{126} G0^{63} N0^{179}} = \pi^{\frac{117017}{20}}, 99.99944589$$

$$\frac{c0^{136} RO^{159} w0^{159} e0^{118}}{h0^{218} A0^{118} G0^{59} N0^{159}} = \pi^{\frac{1953125}{343 \zeta(5)}}, 99.99173467$$

$$\frac{c0^{136} h0^{148} A0^4 G0^2 N0^{146}}{RO^{146} w0^{146} e0^4} = \pi^{\frac{7}{2} \sqrt{3} + \frac{9}{5} e - \frac{1}{4} \ln(3)}, 99.99999755$$

$$\frac{c0^{137} RO^{38} w0^{38} e0^{70}}{h0^{73} A0^{70} G0^{35} N0^{38}} = \pi^{\frac{15625}{9} \frac{3^{5/7}}{\zeta(3)^{5/7}}}, 99.99813188$$

$$\frac{c0^{137} N0^{22} e0^{46}}{h0 A0^{46} RO^{22} w0^{22} G0^{23}} = \pi^{\frac{16807}{9} \frac{3^{1/4}}{\zeta(5)^{7/3}}}, 99.99949455$$

$$\frac{c0^{137} h0^{77} N0^{87} e0^{20}}{A0^{20} RO^{87} w0^{87} G0^{10}} = \pi^{3^{3/8} \pi^{23/4}}, 99.99998311$$

$$\frac{c0^{137} h0^{83} N0^{92} e0^{18}}{A0^{18} RO^{92} w0^{92} G0^9} = \pi^{\frac{12005}{12}}, 99.99914464$$

$$\frac{c0^{137} h0^{89} N0^{97} e0^{16}}{A0^{16} R0^{97} w0^{97} G0^8} = \pi^{3\pi^{5/8} e^5}, 99.99999271$$

$$\frac{c0^{137} h0^{173} A0^{12} G0^6 N0^{167}}{R0^{167} w0^{167} e0^{12}} = \pi^{-\frac{4096}{27} 2^{2/3} 3^{1/3}}, 99.99997879$$

$$\frac{c0^{137} h0^{185} A0^{16} G0^8 N0^{177}}{R0^{177} w0^{177} e0^{16}} = \pi^{-\frac{1}{2} 2^{4/7} e^6 \ln(3)^6}, 99.99942733$$

$$\frac{c0^{138} N0^{13} e0^{50}}{h0^{12} A0^{50} R0^{13} w0^{13} G0^{25}} = \pi^{\frac{2401}{4} \frac{2^{3/4} \sqrt{7}}{\zeta(5)^{5/2}}}, 99.99686961$$

$$\frac{c0^{138} N0^{23} e0^{46}}{A0^{46} R0^{23} w0^{23} G0^{23}} = \pi^{\frac{16807}{25} \frac{5^{4/5}}{\ln(3)^{4/5}}}, 99.99660440$$

$$\frac{c0^{138} h0^{66} N0^{78} e0^{24}}{A0^{24} R0^{78} w0^{78} G0^{12}} = \pi^{49 7^{11/12} \zeta(3)^8}, 99.99898028$$

$$\frac{c0^{139} R0^{206} w0^{206} e0^{138}}{h0^{275} A0^{138} G0^{69} N0^{206}} = \pi^{\frac{1225 5^{1/3} 7^{2/3}}{\zeta(5)^5}}, 99.99262286$$

$$\frac{c0^{139} R0^{116} w0^{116} e0^{102}}{h0^{167} A0^{102} G0^{51} N0^{116}} = \pi^{81 \pi^{7/2} \ln(3)^{3/4}}, 99.99664609$$

$$\frac{c0^{139} R0^{86} w0^{86} e0^{90}}{h0^{131} A0^{90} G0^{45} N0^{86}} = \pi^{15625 5^{11/13} e^{-\frac{8}{3}}}, 99.99911286$$

$$\frac{c0^{139} h0^{13} N0^{34} e0^{42}}{A0^{42} R0^{34} w0^{34} G0^{21}} = \pi^{\frac{343 7^{21/22}}{\zeta(5)^{3/2}}}, 99.99839066$$

$$\frac{c0^{139} h0^{91} N0^{99} e0^{16}}{A0^{16} R0^{99} w0^{99} G0^8} = \pi^{\frac{2401}{4} \frac{2^{2/3}}{\zeta(5)^{7/6}}}, 99.99873174$$

$$\frac{c0^{140} R0^{45} w0^{45} e0^{74}}{h0^{82} A0^{74} G0^{37} N0^{45}} = \pi^{625 7^{7/8} \zeta(5)^{5/7}}, 99.99720667$$

$$\frac{c0^{140} N0^5 e0^{54}}{h0^{22} A0^{54} R0^5 w0^5 G0^{27}} = \pi^{\frac{1}{7} \frac{\pi^8}{\ln(2)^{9/5}}}, 99.99921980$$

$$\frac{c0^{141} h0^{45} N0^{61} e0^{32}}{A0^{32} R0^{61} w0^{61} G0^{16}} = \pi^{\frac{1024 2^{5/6}}{\ln(3)^{7/6}}}, 99.99868456$$

$$\frac{c0^{141} h0^{81} N0^{91} e0^{20}}{A0^{20} R0^{91} w0^{91} G0^{10}} = \pi^{\frac{77^{1/6} e^{\frac{9}{2}}}{\ln(2)^{5/8}}}, 99.99948943$$

$$\frac{c0^{141} h0^{105} N0^{111} e0^{12}}{A0^{12} R0^{111} w0^{111} G0^6} = \pi^{343 \cdot 3^{2/3} \zeta(5)^{7/8}}, 99.99919806$$

$$\frac{c0^{141} h0^{135} N0^{136} e0^2}{A0^2 R0^{136} w0^{136} G0} = \pi^{49 \cdot 3^{4/5} \cdot 7^{16/35}}, 99.99978372$$

$$\frac{c0^{141} h0^{165} A0^8 G0^4 N0^{161}}{R0^{161} w0^{161} e0^8} = \pi^{-\frac{243}{5} \cdot 5^{2/9} \ln(3)^9}, 99.99989477$$

$$\frac{c0^{141} h0^{171} A0^{10} G0^5 N0^{166}}{R0^{166} w0^{166} e0^{10}} = \frac{1}{\frac{3778}{\pi^{15}}}, 99.99996257$$

$$\frac{c0^{142} R0^{138} w0^{138} e0^{112}}{h0^{194} A0^{112} G0^{56} N0^{138}} = \pi^{\frac{67994}{13}}, 99.99983373$$

$$\frac{c0^{142} R0^{63} w0^{63} e0^{82}}{h0^{104} A0^{82} G0^{41} N0^{63}} = \pi^{e^8 \zeta(3)^{56/39}}, 99.99769684$$

$$\frac{c0^{142} R0^{43} w0^{43} e0^{74}}{h0^{80} A0^{74} G0^{37} N0^{43}} = \pi^{32 e^8 \ln(2)^9}, 99.99739519$$

$$\frac{c0^{142} R0^8 w0^8 e0^{60}}{h0^{38} A0^{60} G0^{30} N0^8} = \pi^{\frac{6561}{7} \cdot 7^{4/7} \zeta(5)^{3/7}}, 99.99935495$$

$$\frac{c0^{142} N0^{12} e0^{52}}{h0^{14} A0^{52} R0^{12} w0^{12} G0^{26}} = \pi^{\frac{2401 \ln(3)^{5/8}}{\zeta(5)^{1/8}}}, 99.99736720$$

$$\frac{c0^{142} h0^{142} N0^{142}}{R0^{142} w0^{142}} = \pi^{\frac{1}{81} \cdot 3^{5/8} e^9}, 99.99981393$$

$$\frac{c0^{143} R0^{187} w0^{187} e0^{132}}{h0^{253} A0^{132} G0^{66} N0^{187}} = \pi^{2304 \sqrt{3} \pi^{3/8}}, 99.99384890$$

$$\frac{c0^{143} R0^{132} w0^{132} e0^{110}}{h0^{187} A0^{110} G0^{55} N0^{132}} = \pi^{2401 \sqrt{7} \ln(2)^{3/4} \zeta(5)^{7/4}}, 99.99221807$$

$$\frac{c0^{143} h0^{23} N0^{43} e0^{40}}{A0^{40} R0^{43} w0^{43} G0^{20}} = \pi^{\frac{1}{9} \frac{3^{7/8} e^9}{\ln(3)^{7/4}}}, 99.99851534$$

$$\frac{c0^{143} h0^{35} N0^{53} e0^{36}}{A0^{36} R0^{53} w0^{53} G0^{18}} = \pi^{\frac{19992}{11}}, 99.99940493$$

$$\frac{c0^{143} h0^{137} N0^{138} e0^2}{A0^2 R0^{138} w0^{138} G0} = \pi^{49 5^{4/5} \pi^{3/7}}, 99.99982309$$

$$\frac{c0^{143} h0^{203} A0^{20} G0^{10} N0^{193}}{R0^{193} w0^{193} e0^{20}} = \pi^{-324 2^{1/4} \sqrt{3} \zeta(5)^{5/4}}, 99.99989806$$

$$\frac{c0^{144} R0^{191} w0^{191} e0^{134}}{h0^{258} A0^{134} G0^{67} N0^{191}} = \pi^{1225 5^{2/3} \zeta(3)^3}, 99.98776951$$

$$\frac{c0^{144} R0^{166} w0^{166} e0^{124}}{h0^{228} A0^{124} G0^{62} N0^{166}} = \pi^{\frac{6561 \ln(3)^{2/3}}{\pi^{1/6}}}, 99.99123684$$

$$\frac{c0^{144} R0^{86} w0^{86} e0^{92}}{h0^{132} A0^{92} G0^{46} N0^{86}} = \pi^{343 7^{12/25} \pi^{7/5}}, 99.99587710$$

$$\frac{c0^{144} N0^{19} e0^{50}}{h0^6 A0^{50} R0^{19} w0^{19} G0^{25}} = \pi^{\frac{128 \ln(3)^{1/5}}{\ln(2)^8}}, 99.99963545$$

$$\frac{c0^{144} h0^{78} N0^{89} e0^{22}}{A0^{22} R0^{89} w0^{89} G0^{11}} = \pi^{\frac{27368}{23}}, 99.99925773$$

$$\frac{c0^{145} R0^{90} w0^{90} e0^{94}}{h0^{137} A0^{94} G0^{47} N0^{90}} = \pi^{\frac{1}{\ln(2)^{70/3} \ln(3)^{5/3}}}, 99.99569620$$

$$\frac{c0^{145} N0^{15} e0^{52}}{h0^{11} A0^{52} R0^{15} w0^{15} G0^{26}} = \pi^{\frac{729 \ln(3)^{9/2}}{\ln(2)^{9/4}}}, 99.99647824$$

$$\frac{c0^{145} h0^{121} N0^{125} e0^8}{A0^8 R0^{125} w0^{125} G0^4} = \pi^{98 2^{4/5} 3^{1/5} \sqrt{7}}, 99.99968796$$

$$\frac{c0^{146} h0^{74} N0^{86} e0^{24}}{A0^{24} R0^{86} w0^{86} G0^{12}} = \pi^{2 2^{1/3} \pi^{49/9}}, 99.99834417$$

$$\frac{c0^{146} h0^{128} N0^{131} e0^6}{A0^6 R0^{131} w0^{131} G0^3} = \pi^{\frac{128}{5} 5^{7/9} e^{5/3}}, 99.99958367$$

$$\frac{c0^{146} h0^{146} N0^{146}}{R0^{146} w0^{146}} = \pi^{3^{1/6} 7^{7/8} \pi^3}, 99.99988117$$

$$\frac{c0^{147} R0^{98} w0^{98} e0^{98}}{h0^{147} A0^{98} G0^{49} N0^{98}} = \pi^{\frac{e^9}{\zeta(3)^{46/15}}}, 99.99905641$$

$$\frac{c0^{147} R0^{83} w0^{83} e0^{92}}{h0^{129} A0^{92} G0^{46} N0^{83}} = \pi^{3402 7^{1/8}}, 99.99390781$$

$$\frac{c0^{147} RO^{78} w0^{78} e0^{90}}{h0^{123} A0^{90} G0^{45} N0^{78}} = \pi^{\frac{243}{2} 2^{4/5} e^3}, 99.99440476$$

$$\frac{c0^{148} RO^{117} w0^{117} e0^{106}}{h0^{170} A0^{106} G0^{53} N0^{117}} = \pi^{625 \sqrt{5} e^{\frac{7}{9}} \zeta(3)^{8/3}}, 99.99637278$$

$$\frac{c0^{148} RO^{42} w0^{42} e0^{76}}{h0^{80} A0^{76} G0^{38} N0^{42}} = \pi^{243 \pi^{59/25}}, 99.99903456$$

$$\frac{c0^{148} RO^{37} w0^{37} e0^{74}}{h0^{74} A0^{74} G0^{37} N0^{37}} = \pi^{\frac{2187 \pi^{5/9}}{\ln(3)^{5/3}}}, 99.99269961$$

$$\frac{c0^{148} RO^{27} w0^{27} e0^{70}}{h0^{62} A0^{70} G0^{35} N0^{27}} = \pi^{16807 e^{-\frac{5}{3}} \zeta(5)^{3/2}}, 99.99994758$$

$$\frac{c0^{148} h0^{34} N0^{53} e0^{38}}{A0^{38} RO^{53} w0^{53} G0^{19}} = \pi^{\frac{128 \pi^{5/2}}{\ln(3)^{5/3}}}, 99.99817770$$

$$\frac{c0^{148} h0^{94} N0^{103} e0^{18}}{A0^{18} RO^{103} w0^{103} G0^9} = \pi^{343 e^{\frac{1}{3}} \ln(3)^8}, 99.99992358$$

$$\frac{c0^{148} h0^{130} N0^{133} e0^6}{A0^6 RO^{133} w0^{133} G0^3} = \pi^{81 \pi^{48/31}}, 99.99986486$$

$$\frac{c0^{149} RO^{161} w0^{161} e0^{124}}{h0^{223} A0^{124} G0^{62} N0^{161}} = \pi^{\frac{16807}{3} \zeta(5)^{6/7}}, 99.99952342$$

$$\frac{c0^{149} RO^{76} w0^{76} e0^{90}}{h0^{121} A0^{90} G0^{45} N0^{76}} = \pi^{e^{\frac{25}{3}} \zeta(5)^{3/5}}, 99.99850791$$

$$\frac{c0^{149} h0^{11} N0^{34} e0^{46}}{A0^{46} RO^{34} w0^{34} G0^{23}} = \pi^{\frac{3125}{\ln(3)^{27/8}}}, 99.99925314$$

$$\frac{c0^{149} h0^{65} N0^{79} e0^{28}}{A0^{28} RO^{79} w0^{79} G0^{14}} = \pi^{2401 2^{7/8} \ln(2)^3}, 99.99846000$$

$$\frac{c0^{149} h0^{125} N0^{129} e0^8}{A0^8 RO^{129} w0^{129} G0^4} = \pi^{\frac{27 3^{7/16}}{\ln(2)^7}}, 99.99995865$$

$$\frac{c0^{150} RO^{170} w0^{170} e0^{128}}{h0^{234} A0^{128} G0^{64} N0^{170}} = \pi^{\frac{4\sqrt{2} \pi^6}{\ln(2)^{1/4}}}, 99.99331475$$

$$\frac{c0^{150} RO^{90} w0^{90} e0^{96}}{h0^{138} A0^{96} G0^{48} N0^{90}} = \pi^{3125} 2^{8/15}, 99.99197104$$

$$\frac{c0^{150} h0^{42} N0^{60} e0^{36}}{A0^{36} RO^{60} w0^{60} G0^{18}} = \pi^{\frac{1}{2} \sqrt{2}} e^{\frac{55}{7}}, 99.99715001$$

$$\frac{c0^{151} RO^{179} w0^{179} e0^{132}}{h0^{245} A0^{132} G0^{66} N0^{179}} = \pi^{\frac{15625}{3}} 3^{3/20}, 99.98541983$$

$$\frac{c0^{151} h0^{31} N0^{51} e0^{40}}{A0^{40} RO^{51} w0^{51} G0^{20}} = \pi^{\frac{4374}{7}} 7^{3/5}, 99.99664110$$

$$\frac{c0^{151} h0^{37} N0^{56} e0^{38}}{A0^{38} RO^{56} w0^{56} G0^{19}} = \pi^{768} 3^{5/6}, 99.99721639$$

$$\frac{c0^{151} h0^{199} A0^{16} G0^8 N0^{191}}{RO^{191} w0^{191} e0^{16}} = \pi^{-\frac{729}{49}} 7^{5/6} \pi^{5/3}, 99.99978262$$

$$\frac{c0^{152} RO^{198} w0^{198} e0^{140}}{h0^{268} A0^{140} G0^{70} N0^{198}} = \pi^{\frac{1}{243} \sqrt{3}} \pi^5 e^8, 99.99933583$$

$$\frac{c0^{152} h0^{80} N0^{92} e0^{24}}{A0^{24} RO^{92} w0^{92} G0^{12}} = \pi^{\frac{625}{\ln(2)^{95/48}}}, 99.99977154$$

$$\frac{c0^{152} h0^{128} N0^{132} e0^8}{A0^8 RO^{132} w0^{132} G0^4} = \pi^{\frac{1}{5} \frac{5^{5/8} e^7}{\sqrt{\ln(3)}}}, 99.99959626$$

$$\frac{c0^{152} h0^{224} A0^{24} G0^{12} N0^{212}}{RO^{212} w0^{212} e0^{24}} = \pi^{-\frac{e^7}{\pi^{1/6} \zeta(3)^{1/4}}}, 99.99964659$$

$$\frac{c0^{153} RO^{182} w0^{182} e0^{134}}{h0^{249} A0^{134} G0^{67} N0^{182}} = \pi^{\frac{6561}{\ln(3)^{2/9} \zeta(5)^{5/6}}}, 99.99769408$$

$$\frac{c0^{153} RO^{177} w0^{177} e0^{132}}{h0^{243} A0^{132} G0^{66} N0^{177}} = \pi^{\frac{117649}{\pi^{49/19}}}, 99.99490792$$

$$\frac{c0^{153} RO^{122} w0^{122} e0^{110}}{h0^{177} A0^{110} G0^{55} N0^{122}} = \pi^{\frac{36091}{7}}, 99.99938396$$

$$\frac{c0^{153} RO^{77} w0^{77} e0^{92}}{h0^{123} A0^{92} G0^{46} N0^{77}} = \pi^{\frac{2^{5/9} \pi^7}{\ln(3)^{2/9}}}, 99.99648697$$

$$\frac{c0^{153} h0^{189} A0^{12} G0^6 N0^{183}}{R0^{183} w0^{183} e0^{12}} = \pi^{-512 \ln(2)^{8/5} \ln(3)^{7/5}}, 99.99983528$$

$$\frac{c0^{154} R0^{111} w0^{111} e0^{106}}{h0^{164} A0^{106} G0^{53} N0^{111}} = \pi^{2401 7^{9/20} \ln(2)^{2/5}}, 99.99254112$$

$$\frac{c0^{154} R0^{91} w0^{91} e0^{98}}{h0^{140} A0^{98} G0^{49} N0^{91}} = \pi^{\frac{1}{9} 3^{2/3} \pi^9 e^{-\frac{2}{5}}}, 99.99860246$$

$$\frac{c0^{154} h0^{58} N0^{74} e0^{32}}{A0^{32} R0^{74} w0^{74} G0^{16}} = \pi^{\frac{\pi^{5/2} e^{5/4}}{\ln(2)^9}}, 99.99811426$$

$$\frac{c0^{154} h0^{76} N0^{89} e0^{26}}{A0^{26} R0^{89} w0^{89} G0^{13}} = \pi^{343 \sqrt{7} \ln(3)^{7/5} \zeta(5)^8}, 99.99868324$$

$$\frac{c0^{154} h0^{154} N0^{154}}{R0^{154} w0^{154}} = \pi^{7 7^{1/7} \pi^{7/2} e^{-\frac{6}{7}}}, 99.99987011$$

$$\frac{c0^{154} h0^{436} A0^{94} G0^{47} N0^{389}}{R0^{389} w0^{389} e0^{94}} = \pi^{-\frac{32768}{27} 2^{2/3} 3^{2/3}}, 99.99312883$$

$$\frac{c0^{155} R0^{50} w0^{50} e0^{82}}{h0^{91} A0^{82} G0^{41} N0^{50}} = \pi^{\frac{1}{9} \pi^9 \zeta(3)^{8/9}}, 99.99185631$$

$$\frac{c0^{155} R0^{40} w0^{40} e0^{78}}{h0^{79} A0^{78} G0^{39} N0^{40}} = \pi^{49 7^{1/3} e^{7/2} \zeta(5)^5}, 99.99673248$$

$$\frac{c0^{155} h0^5 N0^{30} e0^{50}}{A0^{50} R0^{30} w0^{30} G0^{25}} = \pi^{625 \sqrt{5} e^{3/4} \sqrt{\ln(2)}}, 99.99797652$$

$$\frac{c0^{155} h0^{167} A0^4 G0^2 N0^{165}}{R0^{165} w0^{165} e0^4} = \pi^{\frac{7 7^{1/8} \pi^{7/8}}{\ln(2)^{7/6}}}, 99.99998500$$

$$\frac{c0^{156} N0 e0^{62}}{h0^{30} A0^{62} R0 w0 G0^{31}} = \pi^{\frac{117649}{\ln(3)^{39}}}, 99.99796198$$

$$\frac{c0^{156} N0^{26} e0^{52}}{A0^{52} R0^{26} w0^{26} G0^{26}} = \pi^{2401 e^{1/6} \ln(2)^{2/7}}, 99.99680580$$

$$\frac{c0^{156} h0^6 N0^{31} e0^{50}}{A0^{50} R0^{31} w0^{31} G0^{25}} = \pi^{3 3^{1/7} \pi^6 \ln(2)^{6/7}}, 99.99796745$$

$$\frac{c0^{156} h0^{18} N0^{41} e0^{46}}{A0^{46} R0^{41} w0^{41} G0^{23}} = \pi^{\frac{1715 5^{3/4}}{\zeta(3)^5}}, 99.99552715$$

$$\frac{c0^{156} h0^{174} A0^6 G0^3 N0^{171}}{R0^{171} w0^{171} e0^6} = \pi^{-\frac{3^{21/23}}{\ln(2)^8}}, 99.99998824$$

$$\frac{c0^{157} R0^{93} w0^{93} e0^{100}}{h0^{143} A0^{100} G0^{50} N0^{93}} = \pi^{343 \sqrt{7} e^{\frac{3}{2}} \zeta(3)^{4/5}}, 99.99969863$$

$$\frac{c0^{157} R0^{33} w0^{33} e0^{76}}{h0^{71} A0^{76} G0^{38} N0^{33}} = \pi^{\frac{1}{4} 2^{8/13} \pi^8}, 99.99504653$$

$$\frac{c0^{157} h0^{457} A0^{100} G0^{50} N0^{407}}{R0^{407} w0^{407} e0^{100}} = \pi^{-\frac{2401 \sqrt{7}}{\pi^{1/4} \zeta(3)^{3/5}}}, 99.99653906$$

$$\frac{c0^{158} h0^{80} N0^{93} e0^{26}}{A0^{26} R0^{93} w0^{93} G0^{13}} = \pi^{\frac{16807}{243} e^3}, 99.99967770$$

$$\frac{c0^{159} h0^{69} N0^{84} e0^{30}}{A0^{30} R0^{84} w0^{84} G0^{15}} = \pi^{625 \sqrt{5} \zeta(3)^{19/30}}, 99.99810235$$

$$\frac{c0^{159} h0^{141} N0^{144} e0^6}{A0^6 R0^{144} w0^{144} G0^3} = \pi^{\frac{e^6 \ln(3)^{7/3}}{\zeta(5)^{4/7}}}, 99.99999784$$

$$\frac{c0^{159} h0^{201} A0^{14} G0^7 N0^{194}}{R0^{194} w0^{194} e0^{14}} = \pi^{-\frac{6561}{7} \frac{7^{3/5}}{\pi^{7/4}}}, 99.99950009$$

$$\frac{c0^{159} h0^{219} A0^{20} G0^{10} N0^{209}}{R0^{209} w0^{209} e0^{20}} = \pi^{-\frac{823543}{625} \frac{\sqrt{5}}{\zeta(3)^8}}, 99.99926235$$

$$\frac{c0^{160} R0^{200} w0^{200} e0^{144}}{h0^{272} A0^{144} G0^{72} N0^{200}} = \pi^{\frac{625 \sqrt{5} \pi^{7/5}}{\zeta(5)}}, 99.99472124$$

$$\frac{c0^{160} R0^{135} w0^{135} e0^{118}}{h0^{194} A0^{118} G0^{59} N0^{135}} = \pi^{\frac{1568 7^{1/3}}{\ln(2)^{5/3}}}, 99.98961978$$

$$\frac{c0^{160} R0^{85} w0^{85} e0^{98}}{h0^{134} A0^{98} G0^{49} N0^{85}} = \pi^{\frac{2401}{5} 5^{2/5} 7^{5/6}}, 99.99665032$$

$$\frac{c0^{160} R0^{55} w0^{55} e0^{86}}{h0^{98} A0^{86} G0^{43} N0^{55}} = \pi^{2401 \pi^{3/7} \zeta(5)^{8/7}}, 99.99322148$$

$$\frac{c0^{160} NO^5 e0^{62}}{h0^{26} AO^{62} RO^5 w0^5 GO^{31}} = \pi^{\frac{21065}{7}}, 99.99949603$$

$$\frac{c0^{160} h0^{106} NO^{115} e0^{18}}{AO^{18} RO^{115} w0^{115} GO^9} = \pi^{5^{5/6} \pi^5 e^{-\frac{1}{8}}}, 99.99938267$$

$$\frac{c0^{160} h0^{202} AO^{14} GO^7 NO^{195}}{RO^{195} w0^{195} e0^{14}} = \pi^{-\frac{147}{2} 2^{4/7} 3^{3/4} 7^{1/4}}, 99.99947868$$

$$\frac{c0^{161} RO^{39} w0^{39} e0^{80}}{h0^{79} AO^{80} GO^{40} NO^{39}} = \pi^{\frac{7\sqrt{7} e^8}{\pi^{7/3}}}, 99.99659647$$

$$\frac{c0^{161} h0^{11} NO^{36} e0^{50}}{AO^{50} RO^{36} w0^{36} GO^{25}} = \pi^{77^{1/4} \pi^{47/10}}, 99.99975419$$

$$\frac{c0^{161} h0^{185} AO^8 GO^4 NO^{181}}{RO^{181} w0^{181} e0^8} = \pi^{-\frac{e^5 \ln(3)^2}{\zeta(5)^8}}, 99.99988005$$

$$\frac{c0^{162} RO^{168} w0^{168} e0^{132}}{h0^{234} AO^{132} GO^{66} NO^{168}} = \pi^{e^8 \zeta(3)^{67/17}}, 99.99528130$$

$$\frac{c0^{162} RO^{123} w0^{123} e0^{114}}{h0^{180} AO^{114} GO^{57} NO^{123}} = \pi^{2401 \ln(3)^{5/3} \zeta(3)^{7/2}}, 99.99666328$$

$$\frac{c0^{162} h0^{42} NO^{62} e0^{40}}{AO^{40} RO^{62} w0^{62} GO^{20}} = \pi^{\frac{6561 e^{-\frac{4}{5}}}{\ln(3)^4}}, 99.99731205$$

$$\frac{c0^{162} h0^{138} NO^{142} e0^8}{AO^8 RO^{142} w0^{142} GO^4} = \pi^{\frac{77^{1/4} e^4}{\ln(3)^{5/8}}}, 99.99987893$$

$$\frac{c0^{163} h0^{169} AO^2 GO NO^{168}}{RO^{168} w0^{168} e0^2} = \pi^{\frac{625 \ln(2)^{3/5}}{\zeta(3)^7}}, 99.99988882$$

$$\frac{c0^{164} RO^{111} w0^{111} e0^{110}}{h0^{166} AO^{110} GO^{55} NO^{111}} = \pi^{\frac{1}{5} 5^{3/5} \pi^8 \zeta(3)^{1/5}}, 99.99878409$$

$$\frac{c0^{164} RO^{76} w0^{76} e0^{96}}{h0^{124} AO^{96} GO^{48} NO^{76}} = \pi^{\frac{e^8 \zeta(5)^6}{\ln(2)^{5/9}}}, 99.99373089$$

$$\frac{c0^{164} h0^{44} NO^{64} e0^{40}}{AO^{40} RO^{64} w0^{64} GO^{20}} = \pi^{\frac{229000}{113}}, 99.99997226$$

$$\frac{c0^{164} h0^{158} N0^{159} e0^2}{A0^2 R0^{159} w0^{159} G0} = \pi^{175 5^{2/3} \ln(2)^{9/7}}, 99.99990957$$

$$\frac{c0^{165} R0^{195} w0^{195} e0^{144}}{h0^{267} A0^{144} G0^{72} N0^{195}} = \pi^{2401 \zeta(3)^4 \zeta(5)^8}, 99.99570675$$

$$\frac{c0^{165} R0^{175} w0^{175} e0^{136}}{h0^{243} A0^{136} G0^{68} N0^{175}} = \pi^{21609 \sqrt{7} \ln(2)^6}, 99.99280431$$

$$\frac{c0^{165} R0^{155} w0^{155} e0^{128}}{h0^{219} A0^{128} G0^{64} N0^{155}} = \pi^{\frac{\pi^8 \zeta(5)^{5/2}}{\zeta(3)^3}}, 99.99299144$$

$$\frac{c0^{165} h0^{21} N0^{45} e0^{48}}{A0^{48} R0^{45} w0^{45} G0^{24}} = \pi^{343 7^{17/20} \pi^{1/4}}, 99.99989925$$

$$\frac{c0^{165} h0^{129} N0^{135} e0^{12}}{A0^{12} R0^{135} w0^{135} G0^6} = \pi^{\pi^{40/7} \zeta(3)^{4/7}}, 99.99897259$$

$$\frac{c0^{165} h0^{177} A0^4 G0^2 N0^{175}}{R0^{175} w0^{175} e0^4} = \pi^{\frac{7 7^{2/5} \ln(3)^9}{\ln(2)}}, 99.99997086$$

$$\frac{c0^{166} R0^{104} w0^{104} e0^{108}}{h0^{158} A0^{108} G0^{54} N0^{104}} = \pi^{7^{4/5} \pi^6 \zeta(5)^3}, 99.99537078$$

$$\frac{c0^{166} h0^{88} N0^{101} e0^{26}}{A0^{26} R0^{101} w0^{101} G0^{13}} = \pi^{\frac{343 7^{3/19}}{\ln(2)^3}}, 99.99764676$$

$$\frac{c0^{167} R0^{83} w0^{83} e0^{100}}{h0^{133} A0^{100} G0^{50} N0^{83}} = \pi^{\frac{\zeta(5)^{6/7}}{\ln(2)^{23}}}, 99.99543840$$

$$\frac{c0^{167} R0^{28} w0^{28} e0^{78}}{h0^{67} A0^{78} G0^{39} N0^{28}} = \pi^{\frac{2^{4/9} e^8}{\zeta(3)^{4/9}}}, 99.99397837$$

$$\frac{c0^{167} N0^7 e0^{64}}{h0^{25} A0^{64} R0^7 w0^7 G0^{32}} = \pi^{\frac{46634}{15}}, 99.99946658$$

$$\frac{c0^{167} h0^{107} N0^{117} e0^{20}}{A0^{20} R0^{117} w0^{117} G0^{10}} = \pi^{\frac{625 5^{5/23}}{\ln(2)^{2/3}}}, 99.99937010$$

$$\frac{c0^{168} R0^{187} w0^{187} e0^{142}}{h0^{258} A0^{142} G0^{71} N0^{187}} = \pi^{2187 e^{5/5} \zeta(3)^{5/3}}, 99.99787056$$

$$\frac{c0^{168} RO^{167} w0^{167} e0^{134}}{h0^{234} AO^{134} GO^{67} NO^{167}} = \pi^{\frac{1225 \sqrt{5} \sqrt{7}}{\zeta(3)^{4/5}}}, 99.98820498$$

$$\frac{c0^{168} RO^{107} w0^{107} e0^{110}}{h0^{162} AO^{110} GO^{55} NO^{107}} = \pi^{\frac{729}{4} \sqrt{2} e^3}, 99.99565728$$

$$\frac{c0^{168} h0^6 NO^{33} e0^{54}}{AO^{54} RO^{33} w0^{33} GO^{27}} = \pi^{e^{9 \ln(2)^{7/2} \ln(3)^{9/5}}}, 99.99514877$$

$$\frac{c0^{168} h0^{138} NO^{143} e0^{10}}{AO^{10} RO^{143} w0^{143} GO^5} = \pi^{\frac{625 7^{1/9}}{\ln(3)^{4/3}}}, 99.99911076$$

$$\frac{c0^{169} NO^{19} e0^{60}}{h0^{11} AO^{60} RO^{19} w0^{19} GO^{30}} = \pi^{\frac{625 5^{7/8}}{\ln(2)^{3/8}}}, 99.99937263$$

$$\frac{c0^{169} h0^{205} AO^{12} GO^6 NO^{199}}{RO^{199} w0^{199} e0^{12}} = \pi^{-\frac{\pi^5}{\zeta(3)^{1/16}}}, 99.99959844$$

$$\frac{c0^{169} h0^{217} AO^{16} GO^8 NO^{209}}{RO^{209} w0^{209} e0^{16}} = \pi^{-5 3^{2/3} 5^{1/4} \pi^3}, 99.99994163$$

$$\frac{c0^{170} RO^{105} w0^{105} e0^{110}}{h0^{160} AO^{110} GO^{55} NO^{105}} = \pi^{5^{23/67} e^8}, 99.99886586$$

$$\frac{c0^{170} RO^{55} w0^{55} e0^{90}}{h0^{100} AO^{90} GO^{45} NO^{55}} = \pi^{\frac{147 3^{2/5}}{\ln(2)^8}}, 99.99706037$$

$$\frac{c0^{170} h0^{32} NO^{55} e0^{46}}{AO^{46} RO^{55} w0^{55} GO^{23}} = \pi^{\frac{3125}{3} \frac{3^{7/9}}{\zeta(5)^{5/3}}}, 99.99898911$$

$$\frac{c0^{170} h0^{158} NO^{160} e0^4}{AO^4 RO^{160} w0^{160} GO^2} = \pi^{25 5^{2/3} e^{61/35}}, 99.99979405$$

$$\frac{c0^{170} h0^{176} AO^2 GO NO^{175}}{RO^{175} w0^{175} e0^2} = \pi^{\frac{343 e^{-5/7}}{\ln(3)^{4/3}}}, 99.99997966$$

$$\frac{c0^{171} RO^{134} w0^{134} e0^{122}}{h0^{195} AO^{122} GO^{61} NO^{134}} = \pi^{\frac{1}{5} 5^{3/7} e^{67/7}}, 99.99047325$$

$$\frac{c0^{171} RO^{129} w0^{129} e0^{120}}{h0^{189} AO^{120} GO^{60} NO^{129}} = \pi^{3125 5^{1/3} \ln(3)^{5/9}}, 99.99898380$$

$$\frac{c0^{171} h0^{87} N0^{101} e0^{28}}{A0^{28} R0^{101} w0^{101} G0^{14}} = \pi^{\frac{e^7}{\ln(2)^{8/7} \ln(3)^{8/7}}}, 99.99864646$$

$$\frac{c0^{172} R0^{98} w0^{98} e0^{108}}{h0^{152} A0^{108} G0^{54} N0^{98}} = \pi^{2025 \cdot 2^{3/4} \cdot 5^{1/4}}, 99.99016533$$

$$\frac{c0^{172} h0^{94} N0^{107} e0^{26}}{A0^{26} R0^{107} w0^{107} G0^{13}} = \pi^{\frac{2025}{7} \sqrt{5} \cdot 7^{2/5}}, 99.99943751$$

$$\frac{c0^{173} R0^{172} w0^{172} e0^{138}}{h0^{241} A0^{138} G0^{69} N0^{172}} = \pi^{\frac{343 e^3}{\ln(3)^{5/7}}}, 99.99131252$$

$$\frac{c0^{173} R0^{132} w0^{132} e0^{122}}{h0^{193} A0^{122} G0^{61} N0^{132}} = \pi^{625 \sqrt{5} \pi^{6/7} e^{3/7}}, 99.99469101$$

$$\frac{c0^{173} R0^{42} w0^{42} e0^{86}}{h0^{85} A0^{86} G0^{43} N0^{42}} = \pi^{\frac{e^9 \ln(3)^9}{\pi^{4/3}}}, 99.99276146$$

$$\frac{c0^{173} h0^{209} A0^{12} G0^6 N0^{203}}{R0^{203} w0^{203} e0^{12}} = \pi^{-\frac{e^7 \ln(2)^{8/3}}{\ln(3)^{7/2}}}, 99.99997644$$

$$\frac{c0^{174} R0^{191} w0^{191} e0^{146}}{h0^{264} A0^{146} G0^{73} N0^{191}} = \pi^{\frac{78125}{14} \cdot 2^{2/7}}, 99.99089334$$

$$\frac{c0^{174} R0^{36} w0^{36} e0^{84}}{h0^{78} A0^{84} G0^{42} N0^{36}} = \pi^{\frac{2187}{4} \cdot 2^{2/5} \pi^{3/2}}, 99.99862989$$

$$\frac{c0^{174} R0^{21} w0^{21} e0^{78}}{h0^{60} A0^{78} G0^{39} N0^{21}} = \pi^{\frac{15625}{4 \zeta(5)^{8/7}}}, 99.99724623$$

$$\frac{c0^{174} h0^{18} N0^{44} e0^{52}}{A0^{52} R0^{44} w0^{44} G0^{26}} = \pi^{\frac{6561 \zeta(3)^{1/9}}{\pi^{5/6}}}, 99.99708174$$

$$\frac{c0^{174} h0^{54} N0^{74} e0^{40}}{A0^{40} R0^{74} w0^{74} G0^{20}} = \pi^{\frac{2 \cdot 2^{1/8} \pi^6}{\zeta(5)^{3/4}}}, 99.99684741$$

$$\frac{c0^{174} h0^{222} A0^{16} G0^8 N0^{214}}{R0^{214} w0^{214} e0^{16}} = \pi^{-625 \ln(2)^{4/3} \zeta(3)^{7/6}}, 99.99945080$$

$$\frac{c0^{175} R0^{200} w0^{200} e0^{150}}{h0^{275} A0^{150} G0^{75} N0^{200}} = \pi^{4032 \sqrt{3}}, 99.99744593$$

$$\frac{c0^{175} R0^{140} w0^{140} e0^{126}}{h0^{203} A0^{126} G0^{63} N0^{140}} = \pi^{125} 5^{16/19} e^{\frac{5}{2}}, 99.99241996$$

$$\frac{c0^{175} R0^{120} w0^{120} e0^{118}}{h0^{179} A0^{118} G0^{59} N0^{120}} = \pi e^{\frac{42}{5}} \zeta(3)^{6/5}, 99.99028665$$

$$\frac{c0^{175} R0^{55} w0^{55} e0^{92}}{h0^{101} A0^{92} G0^{46} N0^{55}} = \pi^7 \ln(3)^{75/19}, 99.99398023$$

$$\frac{c0^{175} h0^{205} A0^{10} G0^5 N0^{200}}{R0^{200} w0^{200} e0^{10}} = \pi^{-3} e^4 \zeta(3)^{6/5}, 99.99985078$$

$$\frac{c0^{176} R0^{24} w0^{24} e0^{80}}{h0^{64} A0^{80} G0^{40} N0^{24}} = \pi^5 5^{2/7} e^6 \zeta(3), 99.99983492$$

$$\frac{c0^{177} R0^{38} w0^{38} e0^{86}}{h0^{81} A0^{86} G0^{43} N0^{38}} = \pi^{\frac{2401 \zeta(3)^{3/2}}{\ln(2)^{5/7}}}, 99.99925081$$

$$\frac{c0^{177} h0^{177} N0^{177}}{R0^{177} w0^{177}} = \pi^{\frac{93^{1/3} e^{\frac{3}{4}}}{\ln(2)^6}}, 99.99987789$$

$$\frac{c0^{178} R0^{132} w0^{132} e0^{124}}{h0^{194} A0^{124} G0^{62} N0^{132}} = \pi^{3125} \sqrt{3} \zeta(5)^2, 99.99609536$$

$$\frac{c0^{178} R0^{87} w0^{87} e0^{106}}{h0^{140} A0^{106} G0^{53} N0^{87}} = \pi^{125} 3^{1/5} \sqrt{5} e^{\frac{8}{3}}, 99.99885949$$

$$\frac{c0^{178} R0^2 w0^2 e0^{72}}{h0^{38} A0^{72} G0^{36} N0^2} = \pi e^{\frac{97}{12}} \zeta(5)^2, 99.99533350$$

$$\frac{c0^{178} h0^{28} N0^{53} e0^{50}}{A0^{50} R0^{53} w0^{53} G0^{25}} = \pi^{\frac{e^8}{\zeta(3)^{3/8} \zeta(5)^3}}, 99.99696885$$

$$\frac{c0^{178} h0^{94} N0^{108} e0^{28}}{A0^{28} R0^{108} w0^{108} G0^{14}} = \pi^{e^9 \ln(2)^5 \ln(3)^{8/5}}, 99.99900128$$

$$\frac{c0^{179} h0^{167} N0^{169} e0^4}{A0^4 R0^{169} w0^{169} G0^2} = \pi^{3^{2/7} \pi^5 \ln(3)^{2/7}}, 99.99996488$$

$$\frac{c0^{179} h0^{455} A0^{92} G0^{46} N0^{409}}{R0^{409} w0^{409} e0^{92}} = \pi^{-\frac{2401 \zeta(3)^{7/2}}{\pi^{1/7}}}, 99.99820530$$

$$\frac{c0^{180} RO^{190} w0^{190} e0^{148}}{h0^{264} A0^{148} G0^{74} N0^{190}} = \pi^{7^{3/4} \pi^5 \zeta(3)^9}, 99.99832426$$

$$\frac{c0^{180} RO^{15} w0^{15} e0^{78}}{h0^{54} A0^{78} G0^{39} N0^{15}} = \pi^{\pi^7 \ln(3)^{51/22}}, 99.99754864$$

$$\frac{c0^{180} h0^{108} N0^{120} e0^{24}}{A0^{24} RO^{120} w0^{120} G0^{12}} = \pi^{49 \cdot 7^{21/25} e^{5/3}}, 99.99990821$$

$$\frac{c0^{181} RO^{129} w0^{129} e0^{124}}{h0^{191} A0^{124} G0^{62} N0^{129}} = \pi^{5 \cdot 5^{1/6} \pi^{89/15}}, 99.99755662$$

$$\frac{c0^{181} RO^{14} w0^{14} e0^{78}}{h0^{53} A0^{78} G0^{39} N0^{14}} = \pi^{3125 \cdot 2^{1/9} \cdot 5^{1/15}}, 99.99914058$$

$$\frac{c0^{181} h0^{49} N0^{71} e0^{44}}{A0^{44} RO^{71} w0^{71} G0^{22}} = \pi^{1024 \cdot 2^{4/9} \ln(3)^5}, 99.99648672$$

$$\frac{c0^{181} h0^{199} A0^6 G0^3 N0^{196}}{RO^{196} w0^{196} e0^6} = \pi^{-\frac{9 \cdot 2^{1/5} \cdot 3^{1/3}}{\ln(2)^{2/9}}}, 99.99999585$$

$$\frac{c0^{182} RO^{163} w0^{163} e0^{138}}{h0^{232} A0^{138} G0^{69} N0^{163}} = \pi^{1701 \cdot 7^{2/3} \zeta(5)}, 99.99127879$$

$$\frac{c0^{182} N0^2 e0^{72}}{h0^{34} A0^{72} RO^2 w0^2 G0^{36}} = \pi^{7 \cdot 7^{1/6} \pi^5 \zeta(3)^{8/9}}, 99.99627410$$

$$\frac{c0^{182} h0^8 N0^{37} e0^{58}}{A0^{58} RO^{37} w0^{37} G0^{29}} = \pi^{\frac{37185}{13}}, 99.99960414$$

$$\frac{c0^{183} RO^{42} w0^{42} e0^{90}}{h0^{87} A0^{90} G0^{45} N0^{42}} = \pi^{\frac{3125}{\ln(2)^{8/3} \ln(3)^7}}, 99.99099078$$

$$\frac{c0^{183} h0^{87} N0^{103} e0^{32}}{A0^{32} RO^{103} w0^{103} G0^{16}} = \pi^{\frac{2187}{\ln(3)^{5/4} \zeta(3)^{3/4}}}, 99.99997689$$

$$\frac{c0^{183} h0^{177} N0^{178} e0^2}{A0^2 RO^{178} w0^{178} G0} = \pi^{343 \zeta(3)^{1/21}}, 99.99986022$$

$$\frac{c0^{184} RO^{71} w0^{71} e0^{102}}{h0^{122} A0^{102} G0^{51} N0^{71}} = \pi^{81 \cdot 3^{17/18} \pi^{8/3}}, 99.99334064$$

$$\frac{c0^{184} h0^{178} N0^{179} e0^2}{A0^2 RO^{179} w0^{179} G0} = \pi^{\frac{25 \cdot 5^{1/4} \zeta(5)^{5/6}}{\ln(2)^6}}, 99.99985607$$

$$\frac{c0^{184} h0^{232} A0^{16} G0^8 N0^{224}}{R0^{224} w0^{224} e0^{16}} = \pi^{-\frac{1701 \sqrt{7}^{4/5}}{\pi^{5/2}}}, 99.99949464$$

$$\frac{c0^{185} N0^{15} e0^{68}}{h0^{19} A0^{68} R0^{15} w0^{15} G0^{34}} = \pi^{567 \sqrt{3} 7^{5/8}}, 99.99529508$$

$$\frac{c0^{185} h0^{239} A0^{18} G0^9 N0^{230}}{R0^{230} w0^{230} e0^{18}} = \pi^{-\frac{2565^{7/8}}{\zeta(3)^{7/2}}}, 99.99988304$$

$$\frac{c0^{186} R0^4 w0^4 e0^{76}}{h0^{42} A0^{76} G0^{38} N0^4} = \pi^{\frac{49 \sqrt{7}}{\ln(2)^{73/8}}}, 99.99845957$$

$$\frac{c0^{186} h0^{18} N0^{46} e0^{56}}{A0^{56} R0^{46} w0^{46} G0^{28}} = \pi^{\frac{128 e^2}{\ln(3)^{9/2}}}, 99.99586408$$

$$\frac{c0^{186} h0^{78} N0^{96} e0^{36}}{A0^{36} R0^{96} w0^{96} G0^{18}} = \pi^{3 \cdot 3^{1/3} 5^{2/3} e^5}, 99.99854435$$

$$\frac{c0^{186} h0^{90} N0^{106} e0^{32}}{A0^{32} R0^{106} w0^{106} G0^{16}} = \pi^{49 \sqrt{7} e^3 \ln(2)^{7/6}}, 99.99759220$$

$$\frac{c0^{186} h0^{156} N0^{161} e0^{10}}{A0^{10} R0^{161} w0^{161} G0^5} = \pi^{25 \sqrt{5} \pi^{5/2} \ln(2)^{7/8}}, 99.99997468$$

$$\frac{c0^{187} R0^{153} w0^{153} e0^{136}}{h0^{221} A0^{136} G0^{68} N0^{153}} = \pi^{2401 \cdot 3^{5/6} \zeta(5)^{5/3}}, 99.99715400$$

$$\frac{c0^{187} h0^{163} N0^{167} e0^8}{A0^8 R0^{167} w0^{167} G0^4} = \pi^{\frac{16 \sqrt{2} \pi^{7/3}}{\ln(2)^{7/4}}}, 99.99942949$$

$$\frac{c0^{187} h0^{217} A0^{10} G0^5 N0^{212}}{R0^{212} w0^{212} e0^{10}} = \pi^{-3 \cdot 3^{37/58} \pi^3}, 99.99998212$$

$$\frac{c0^{188} R0^{87} w0^{87} e0^{110}}{h0^{142} A0^{110} G0^{55} N0^{87}} = \pi^{45 \cdot 3^{2/3} 5^{3/5} \pi^{8/3}}, 99.99192899$$

$$\frac{c0^{188} R0^{52} w0^{52} e0^{96}}{h0^{100} A0^{96} G0^{48} N0^{52}} = \pi^{\frac{2401 \pi^{5/8}}{\ln(3)^{3/4}}}, 99.99529348$$

$$\frac{c0^{188} h0^{14} N0^{43} e0^{58}}{A0^{58} R0^{43} w0^{43} G0^{29}} = \pi^{2^{1/8} e^{63/8}}, 99.99846924$$

$$\frac{c0^{188} h0^{20} N0^{48} e0^{56}}{A0^{56} R0^{48} w0^{48} G0^{28}} = \pi^{343} \pi^{53/29}, 99.99980387$$

$$\frac{c0^{188} h0^{170} N0^{173} e0^6}{A0^6 R0^{173} w0^{173} G0^3} = \pi^{\frac{625}{4} \sqrt{2} \sqrt{5} \ln(3)^{4/5}}, 99.99947954$$

$$\frac{c0^{189} h0^{51} N0^{74} e0^{46}}{A0^{46} R0^{74} w0^{74} G0^{23}} = \pi^{\frac{25642}{11}}, 99.99991423$$

$$\frac{c0^{189} h0^{57} N0^{79} e0^{44}}{A0^{44} R0^{79} w0^{79} G0^{22}} = \pi^{\frac{3125}{\zeta(5)^{55/6}}}, 99.99900596$$

$$\frac{c0^{189} h0^{225} A0^{12} G0^6 N0^{219}}{R0^{219} w0^{219} e0^{12}} = \pi^{-189 \sqrt{3} 7^{1/3} \ln(2)^{9/4}}, 99.99995892$$

$$\frac{c0^{190} h0^{40} N0^{65} e0^{50}}{A0^{50} R0^{65} w0^{65} G0^{25}} = \pi^{\frac{16807}{8} \frac{2^{1/3}}{\ln(3)^{5/9}}}, 99.99901775$$

$$\frac{c0^{190} h0^{82} N0^{100} e0^{36}}{A0^{36} R0^{100} w0^{100} G0^{18}} = \pi^{\frac{117649}{64} \zeta(5)^{2/3}}, 99.99840075$$

$$\frac{c0^{190} h0^{154} N0^{160} e0^{12}}{A0^{12} R0^{160} w0^{160} G0^6} = \pi^{\frac{625}{7 \ln(2)^6}}, 99.99974427$$

$$\frac{c0^{190} h0^{220} A0^{10} G0^5 N0^{215}}{R0^{215} w0^{215} e0^{10}} = \pi^{-64 e^{\frac{1}{2}} \zeta(3)^3}, 99.99979638$$

$$\frac{c0^{191} R0^{189} w0^{189} e0^{152}}{h0^{265} A0^{152} G0^{76} N0^{189}} = \pi^{\frac{56767}{8}}, 99.99941692$$

$$\frac{c0^{191} R0^{124} w0^{124} e0^{126}}{h0^{187} A0^{126} G0^{63} N0^{124}} = \pi^{\sqrt{3} \pi^7 e^{\frac{1}{8}}}, 99.99078161$$

$$\frac{c0^{191} R0^{74} w0^{74} e0^{106}}{h0^{127} A0^{106} G0^{53} N0^{74}} = \pi^{\frac{1}{9} \frac{3^{1/4}}{\ln(2)^{57/2}}}, 99.99449883$$

$$\frac{c0^{191} R0^{29} w0^{29} e0^{88}}{h0^{73} A0^{88} G0^{44} N0^{29}} = \pi^{\frac{4375}{3} 3^{5/7} 7^{1/7}}, 99.99599520$$

$$\frac{c0^{191} h0^{89} N0^{106} e0^{34}}{A0^{34} R0^{106} w0^{106} G0^{17}} = \pi^{\frac{1024 2^{7/8}}{\zeta(5)^{5/4}}}, 99.99985880$$

$$\frac{c0^{191} h0^{113} N0^{126} e0^{26}}{A0^{26} R0^{126} w0^{126} G0^{13}} = \pi^{\frac{\pi^{73/12}}{\ln(2)^{5/6}}}, 99.99812249$$

$$\frac{c0^{191} h0^{227} A0^{12} G0^6 N0^{221}}{R0^{221} w0^{221} e0^{12}} = \pi^{-\frac{3^{2/5} \pi^4}{\ln(2)^{8/5}}}, 99.99980719$$

$$\frac{c0^{192} R0^{148} w0^{148} e0^{136}}{h0^{216} A0^{136} G0^{68} N0^{148}} = \pi^{\frac{1}{5} \frac{5^{2/9} \pi^9}{\zeta(5)^8}}, 99.99424712$$

$$\frac{c0^{192} R0^{73} w0^{73} e0^{106}}{h0^{126} A0^{106} G0^{53} N0^{73}} = \pi^{\frac{67108864}{16807} 2^{1/3}}, 99.99761131$$

$$\frac{c0^{192} h0^{66} N0^{87} e0^{42}}{A0^{42} R0^{87} w0^{87} G0^{21}} = \pi^{729 2^{3/4} \ln(3)^6}, 99.99853599$$

$$\frac{c0^{192} h0^{126} N0^{137} e0^{22}}{A0^{22} R0^{137} w0^{137} G0^{11}} = \pi^{\frac{23885}{19}}, 99.99919350$$

$$\frac{c0^{192} h0^{210} A0^6 G0^3 N0^{207}}{R0^{207} w0^{207} e0^6} = \pi^{-\frac{\zeta(5)}{\zeta(3)^{36/23}}}, 99.99999998$$

$$\frac{c0^{193} R0^{27} w0^{27} e0^{88}}{h0^{71} A0^{88} G0^{44} N0^{27}} = \pi^{2048 2^{4/5} \ln(3)^{9/5}}, 99.99715433$$

$$\frac{c0^{193} h0^{169} N0^{173} e0^8}{A0^8 R0^{173} w0^{173} G0^4} = \pi^{\frac{147 3^{2/5} 7^{1/3}}{\ln(2)}}, 99.99921999$$

$$\frac{c0^{194} R0^{136} w0^{136} e0^{132}}{h0^{202} A0^{132} G0^{66} N0^{136}} = \pi^{\frac{\pi^7}{\ln(2)^{53/27}}}, 99.99854297$$

$$\frac{c0^{194} R0 w0 e0^{78}}{h0^{40} A0^{78} G0^{39} N0} = \pi^{2025 5^{12/31}}, 99.99776918$$

$$\frac{c0^{194} h0^{104} N0^{119} e0^{30}}{A0^{30} R0^{119} w0^{119} G0^{15}} = \pi^{\frac{16193}{10}}, 99.99961999$$

$$\frac{c0^{194} h0^{452} A0^{86} G0^{43} N0^{409}}{R0^{409} w0^{409} e0^{86}} = \pi^{-\frac{19683}{5} \ln(2)^{1/4}}, 99.99811360$$

$$\frac{c0^{195} R0^{175} w0^{175} e0^{148}}{h0^{249} A0^{148} G0^{74} N0^{175}} = \pi^{1024 2^{5/6} e^{\frac{4}{3}}}, 99.99558841$$

$$\frac{c0^{195} RO^{145} w0^{145} e0^{136}}{h0^{213} A0^{136} G0^{68} N0^{145}} = \pi^{2401 2^{4/5} \sqrt{7} \ln(2)^{3/2}}, 99.98758015$$

$$\frac{c0^{195} RO^{35} w0^{35} e0^{92}}{h0^{81} A0^{92} G0^{46} N0^{35}} = \pi^{\frac{3645 5^{1/7}}{\ln(3)^{3/7}}}, 99.99885773$$

$$\frac{c0^{195} h0^{15} N0^{45} e0^{60}}{A0^{60} RO^{45} w0^{45} G0^{30}} = \pi^{\frac{e^8}{\ln(3)^{3/67}}}, 99.99948283$$

$$\frac{c0^{195} h0^{69} N0^{90} e0^{42}}{A0^{42} RO^{90} w0^{90} G0^{21}} = \pi^{\frac{3125}{\ln(3)^{2/3} \zeta(3)^{5/3}}}, 99.99867743$$

$$\frac{c0^{195} h0^{147} N0^{155} e0^{16}}{A0^{16} RO^{155} w0^{155} G0^8} = \pi^{\frac{2401}{3} 3^{1/6} \ln(3)^{1/3}}, 99.99938093$$

$$\frac{c0^{196} RO^{104} w0^{104} e0^{120}}{h0^{164} A0^{120} G0^{60} N0^{104}} = \pi^{162 2^{4/5} e^3}, 99.99257776$$

$$\frac{c0^{196} RO^9 w0^9 e0^{82}}{h0^{50} A0^{82} G0^{41} N0^9} = \pi^{\pi^6 \zeta(3)^7 \zeta(5)^{7/2}}, 99.99629670$$

$$\frac{c0^{196} h0^{28} N0^{56} e0^{56}}{A0^{56} RO^{56} w0^{56} G0^{28}} = \pi^{\frac{\pi^7}{\ln(3)^{5/7} \zeta(5)^{1/3}}}, 99.99749155$$

$$\frac{c0^{196} h0^{124} N0^{136} e0^{24}}{A0^{24} RO^{136} w0^{136} G0^{12}} = \pi^{625 3^{26/37}}, 99.99902145$$

$$\frac{c0^{196} h0^{178} N0^{181} e0^6}{A0^6 RO^{181} w0^{181} G0^3} = \pi^{2401 e^{-\frac{49}{33}}}, 99.99949869$$

$$\frac{c0^{196} h0^{190} N0^{191} e0^2}{A0^2 RO^{191} w0^{191} G0} = \pi^{25 5^{3/4} \pi^{9/7}}, 99.99982799$$

$$\frac{c0^{197} RO^{118} w0^{118} e0^{126}}{h0^{181} A0^{126} G0^{63} N0^{118}} = \pi^{3125 5^{1/3} \zeta(3)^{4/7}}, 99.98810116$$

$$\frac{c0^{197} N0^{27} e0^{68}}{h0^7 A0^{68} RO^{27} w0^{27} G0^{34}} = \pi^{\frac{6561 e^{-\frac{7}{6}}}{\ln(2)^{4/3}}}, 99.99347978$$

$$\frac{c0^{197} h0^{59} N0^{82} e0^{46}}{A0^{46} RO^{82} w0^{82} G0^{23}} = \pi^{e^8 \ln(2) \ln(3)^{4/3}}, 99.99648402$$

$$\frac{c0^{197} h0^{143} N0^{152} e0^{18}}{A0^{18} RO^{152} w0^{152} G0^9} = \pi^{1250 \sqrt{2} \ln(2)^{4/3}}, 99.99822498$$

$$\frac{c0^{198} R0^{177} w0^{177} e0^{150}}{h0^{252} A0^{150} G0^{75} N0^{177}} = \pi^{\frac{16807}{\ln(3)^9 \zeta(5)^{3/4}}}, 99.99451835$$

$$\frac{c0^{198} R0^{72} w0^{72} e0^{108}}{h0^{126} A0^{108} G0^{54} N0^{72}} = \pi^{3125 \zeta(3)^{35/13}}, 99.99266772$$

$$\frac{c0^{198} R0^{37} w0^{37} e0^{94}}{h0^{84} A0^{94} G0^{47} N0^{37}} = \pi^{3125 3^{2/7} \zeta(5)^{7/5}}, 99.99823193$$

$$\frac{c0^{198} h0^{42} N0^{68} e0^{52}}{A0^{52} R0^{68} w0^{68} G0^{26}} = \pi^{e^{\frac{85}{11}} \ln(3)^{3/2}}, 99.99706806$$

$$\frac{c0^{198} h0^{114} N0^{128} e0^{28}}{A0^{28} R0^{128} w0^{128} G0^{14}} = \pi^{\frac{729}{125} 5^{2/3} e^{\frac{9}{2}}}, 99.99797283$$

$$\frac{c0^{198} h0^{234} A0^{12} G0^6 N0^{228}}{R0^{228} w0^{228} e0^{12}} = \pi^{-49 5^{3/7} 7^{1/4} e^{\frac{1}{2}}}, 99.99976696$$

$$\frac{c0^{199} R0^{46} w0^{46} e0^{98}}{h0^{95} A0^{98} G0^{49} N0^{46}} = \pi^{\frac{10935 5^{2/7}}{\pi^{8/7}}}, 99.99767423$$

$$\frac{c0^{199} h0^{187} N0^{189} e0^4}{A0^4 R0^{189} w0^{189} G0^2} = \pi^{\frac{98}{3} 2^{3/4} 3^{3/4} 7^{2/3}}, 99.99935058$$

$$\frac{c0^{199} h0^{193} N0^{194} e0^2}{A0^2 R0^{194} w0^{194} G0} = \pi^{\frac{243 3^{9/14}}{\zeta(5)^8}}, 99.99967573$$

$$\frac{c0^{200} R0^{190} w0^{190} e0^{156}}{h0^{268} A0^{156} G0^{78} N0^{190}} = \pi^{5^{5/8} \pi^7 e^{-\frac{1}{8}}}, 99.98812915$$

$$\frac{c0^{200} R0^{140} w0^{140} e0^{136}}{h0^{208} A0^{136} G0^{68} N0^{140}} = \pi^{6125 \zeta(5)^{7/6}}, 99.99815473$$

$$\frac{c0^{200} h0^{158} N0^{165} e0^{14}}{A0^{14} R0^{165} w0^{165} G0^7} = \pi^{64 e^{\frac{5}{2}} \zeta(3)^{5/6}}, 99.99978726$$

$$\frac{c0^{200} h0^{206} A0^2 G0 N0^{205}}{R0^{205} w0^{205} e0^2} = \pi^{\pi^5 \ln(2)^{8/5} \zeta(3)^{3/5}}, 99.99981365$$

$$\frac{c0^{200} h0^{218} A0^6 G0^3 N0^{215}}{R0^{215} w0^{215} e0^6} = \pi^{\frac{2251}{216}}, 99.99999328$$

$$\frac{c0^{201} R0^{169} w0^{169} e0^{148}}{h0^{243} A0^{148} G0^{74} N0^{169}} = \pi^{\frac{16807}{9} 3^{4/5} 7^{2/9}}, 99.99358851$$

$$\frac{c0^{201} R0^{29} w0^{29} e0^{92}}{h0^{75} A0^{92} G0^{46} N0^{29}} = \pi^{625 \pi^{4/3} e^{\frac{3}{7}}}, 99.99514063$$

$$\frac{c0^{201} h0^{93} N0^{111} e0^{36}}{A0^{36} R0^{111} w0^{111} G0^{18}} = \pi^{\frac{729}{\ln(2)^{8/3} \zeta(5)^{5/9}}}, 99.99746919$$

$$\frac{c0^{201} h0^{171} N0^{176} e0^{10}}{A0^{10} R0^{176} w0^{176} G0^5} = \pi^{\frac{2401}{5} 5^{4/7} e^{-\frac{1}{2}}}, 99.99984595$$

$$\frac{c0^{201} h0^{207} A0^2 G0 N0^{206}}{R0^{206} w0^{206} e0^2} = \pi^{80 5^{2/3} e^{-\frac{1}{5}}}, 99.99999927$$

$$\frac{c0^{201} h0^{219} A0^6 G0^3 N0^{216}}{R0^{216} w0^{216} e0^6} = \pi^{\frac{7}{2} \sqrt{3} + \frac{8}{5} \pi + \frac{2}{3} \ln(3)}, 99.99999802$$

$$\frac{c0^{202} R0^{128} w0^{128} e0^{132}}{h0^{194} A0^{132} G0^{66} N0^{128}} = \pi^{\frac{729}{\ln(2)^{76/13}}}, 99.99171702$$

$$\frac{c0^{202} R0^{68} w0^{68} e0^{108}}{h0^{122} A0^{108} G0^{54} N0^{68}} = \pi^{\frac{81 e^{\frac{5}{2}}}{\ln(2)^{9/2}}}, 99.99281795$$

$$\frac{c0^{202} R0^{43} w0^{43} e0^{98}}{h0^{92} A0^{98} G0^{49} N0^{43}} = \pi^{3^{1/7} \pi^7 \ln(3)^3}, 99.99182150$$

$$\frac{c0^{202} h0^{46} N0^{72} e0^{52}}{A0^{52} R0^{72} w0^{72} G0^{26}} = \pi^{\frac{2916}{\ln(3)^{8/7}}}, 99.99573035$$

$$\frac{c0^{202} h0^{70} N0^{92} e0^{44}}{A0^{44} R0^{92} w0^{92} G0^{22}} = \pi^{49 7^{13/16} e^{\frac{9}{4}}}, 99.99916031$$

$$\frac{c0^{203} R0^{107} w0^{107} e0^{124}}{h0^{169} A0^{124} G0^{62} N0^{107}} = \pi^{\frac{256 7^{2/3}}{\ln(2)^5}}, 99.99598568$$

$$\frac{c0^{203} R0^{92} w0^{92} e0^{118}}{h0^{151} A0^{118} G0^{59} N0^{92}} = \pi^{2401 7^{1/18} \zeta(3)^4}, 99.99942269$$

$$\frac{c0^{203} R0^{37} w0^{37} e0^{96}}{h0^{85} A0^{96} G0^{48} N0^{37}} = \pi^{\frac{3125000\sqrt{2}}{\pi^6}}, 99.99831578$$

$$\frac{c0^{203} h0^{161} N0^{168} e0^{14}}{A0^{14} R0^{168} w0^{168} G0^7} = \pi^{e^7 \ln(2)^{4/7} \zeta(3)^{1/7}}, 99.99983892$$

$$\frac{c0^{204} R0^{171} w0^{171} e0^{150}}{h0^{246} A0^{150} G0^{75} N0^{171}} = \pi^{\frac{\pi^7 \ln(3)^8}{\ln(2)^{1/4}}}, 99.99157645$$

$$\frac{c0^{204} N0^9 e0^{78}}{h0^{30} A0^{78} R0^9 w0^9 G0^{39}} = \pi^{\frac{4374 \cdot 2^{1/8}}{\zeta(3)^{5/4}}}, 99.99767676$$

$$\frac{c0^{204} h0^{24} N0^{54} e0^{60}}{A0^{60} R0^{54} w0^{54} G0^{30}} = \pi^{\frac{1100000}{369}}, 99.99937274$$

$$\frac{c0^{205} N0^{20} e0^{74}}{h0^{17} A0^{74} R0^{20} w0^{20} G0^{37}} = \pi^{\frac{2187}{4} \cdot 2^{4/5} e^{3/4}}, 99.99240959$$

$$\frac{c0^{205} h0^{85} N0^{105} e0^{40}}{A0^{40} R0^{105} w0^{105} G0^{20}} = \pi^{\frac{875\sqrt{7}}{\zeta(3)^{4/7}}}, 99.99781225$$

$$\frac{c0^{206} h0^{26} N0^{56} e0^{60}}{A0^{60} R0^{56} w0^{56} G0^{30}} = \pi^{375\sqrt{3} \cdot 5^{18/19}}, 99.99812497$$

$$\frac{c0^{207} R0^{93} w0^{93} e0^{120}}{h0^{153} A0^{120} G0^{60} N0^{93}} = \pi^{\frac{15625 \ln(2)^{1/4}}{\zeta(3)^5}}, 99.99733255$$

$$\frac{c0^{208} R0^{182} w0^{182} e0^{156}}{h0^{260} A0^{156} G0^{78} N0^{182}} = \pi^{\frac{512}{\ln(2)^{29/4}}}, 99.99371294$$

$$\frac{c0^{208} R0^{117} w0^{117} e0^{130}}{h0^{182} A0^{130} G0^{65} N0^{117}} = \pi^{567\sqrt{3} \cdot \sqrt{7} \cdot \pi^{3/4}}, 99.99238923$$

$$\frac{c0^{208} h0^{70} N0^{93} e0^{46}}{A0^{46} R0^{93} w0^{93} G0^{23}} = \pi^{\frac{29}{e^{6/6}} \ln(2)^8}, 99.99643447$$

$$\frac{c0^{209} R0^{61} w0^{61} e0^{108}}{h0^{115} A0^{108} G0^{54} N0^{61}} = \pi^{\frac{2187 \cdot 3^{4/5}}{\ln(3)^{1/4}}}, 99.99693136$$

$$\frac{c0^{209} h0^{155} NO^{164} e0^{18}}{A0^{18} RO^{164} w0^{164} G0^9} = \pi^{2 \cdot 2^{1/4} \pi^5 \zeta(3)^{9/4}}, 99.99936427$$

$$\frac{c0^{209} h0^{173} NO^{179} e0^{12}}{A0^{12} RO^{179} w0^{179} G0^6} = \pi^{\frac{625 \sqrt{5} e^{-1/7}}{\ln(3)^4}}, 99.99917321$$

$$\frac{c0^{209} h0^{461} A0^{84} G0^{42} NO^{419}}{RO^{419} w0^{419} e0^{84}} = \pi^{-1029 \cdot 3^{1/6} \sqrt{7} \ln(3)^{2/3}}, 99.99713381$$

$$\frac{c0^{210} RO^{100} w0^{100} e0^{124}}{h0^{162} A0^{124} G0^{62} NO^{100}} = \pi^{1125 \sqrt{5} \ln(3)^9}, 99.99835329$$

$$\frac{c0^{210} h0^6 NO^{40} e0^{68}}{A0^{68} RO^{40} w0^{40} G0^{34}} = \pi^{\frac{1225 \cdot 5^{1/4} \cdot 7^{1/3}}{\zeta(5)^{5/4}}}, 99.99758937$$

$$\frac{c0^{210} h0^{468} A0^{86} G0^{43} NO^{425}}{RO^{425} w0^{425} e0^{86}} = \pi^{-\frac{6561 \ln(3)^{7/3}}{\zeta(3)^{9/2}}}, 99.99905832$$

$$\frac{c0^{211} RO^{69} w0^{69} e0^{112}}{h0^{125} A0^{112} G0^{56} NO^{69}} = \pi^{\frac{78125}{\pi^{7/3} \zeta(5)^{2/5}}}, 99.99809442$$

$$\frac{c0^{211} RO^9 w0^9 e0^{88}}{h0^{53} A0^{88} G0^{44} NO^9} = \pi^{2187 \cdot 3^{7/13} \zeta(5)^2}, 99.99823144$$

$$\frac{c0^{211} h0 NO^{36} e0^{70}}{A0^{70} RO^{36} w0^{36} G0^{35}} = \pi^{\frac{625 \cdot 5^{8/9}}{\ln(2)^{3/4}}}, 99.99753626$$

$$\frac{c0^{211} h0^{13} NO^{46} e0^{66}}{A0^{66} RO^{46} w0^{46} G0^{33}} = \pi^{\frac{2401}{5} \frac{5^{5/8} \sqrt{7}}{\zeta(5)^{7/4}}}, 99.99601682$$

$$\frac{c0^{211} h0^{133} NO^{146} e0^{26}}{A0^{26} RO^{146} w0^{146} G0^{13}} = \pi^{\frac{343 \cdot 7^{7/9}}{\ln(3)^{2/3}}}, 99.99770695$$

$$\frac{c0^{211} h0^{223} A0^4 G0^2 NO^{221}}{RO^{221} w0^{221} e0^4} = \pi^{49 \cdot 3^{5/8} \cdot 7^{2/3} \cdot e^{-9/8}}, 99.99993725$$

$$\frac{c0^{212} RO^{173} w0^{173} e0^{154}}{h0^{250} A0^{154} G0^{77} NO^{173}} = \pi^{\frac{7}{4} \cdot 7^{1/6} \cdot e^8}, 99.99369196$$

$$\frac{c0^{212} RO^{163} w0^{163} e0^{150}}{h0^{238} A0^{150} G0^{75} NO^{163}} = \pi^{\frac{3125 \pi^{3/4}}{\sqrt{\ln(3)}}}, 99.99201121$$

$$\frac{c0^{212} RO^{118} w0^{118} e0^{132}}{h0^{184} A0^{132} G0^{66} N0^{118}} = \pi^{\frac{2}{49} 2^{1/4} 7^{3/4} \pi^9}, 99.99952631$$

$$\frac{c0^{212} h0^8 NO^{42} e0^{68}}{A0^{68} RO^{42} w0^{42} G0^{34}} = \pi^{\frac{12005}{27} 3^{2/3} 5^{4/5}}, 99.99631216$$

$$\frac{c0^{213} RO^{157} w0^{157} e0^{148}}{h0^{231} A0^{148} G0^{74} N0^{157}} = \pi^{\frac{39366 2^{1/4}}{\pi^{5/3}}}, 99.99610191$$

$$\frac{c0^{213} RO^{17} w0^{17} e0^{92}}{h0^{63} A0^{92} G0^{46} N0^{17}} = \pi^{\frac{19683}{\ln(3)^{1/5} \zeta(3)^8}}, 99.99603804$$

$$\frac{c0^{213} h0^{39} NO^{68} e0^{58}}{A0^{58} RO^{68} w0^{68} G0^{29}} = \pi^{16 5^{1/8} e^5}, 99.99514486$$

$$\frac{c0^{213} h0^{159} NO^{168} e0^{18}}{A0^{18} RO^{168} w0^{168} G0^9} = \pi^{5 5^{1/6} \pi^{7/2} e^{9/8}}, 99.99940010$$

$$\frac{c0^{213} h0^{441} A0^{76} G0^{38} N0^{403}}{RO^{403} w0^{403} e0^{76}} = \pi^{-e^8 \ln(3)^{3/8} \zeta(5)^{1/4}}, 99.99573221$$

$$\frac{c0^{214} RO^{186} w0^{186} e0^{160}}{h0^{266} A0^{160} G0^{80} N0^{186}} = \pi^{2187 \sqrt{\pi} \ln(3)^7}, 99.98842918$$

$$\frac{c0^{214} RO^{136} w0^{136} e0^{140}}{h0^{206} A0^{140} G0^{70} N0^{136}} = \pi^{9 \sqrt{3} e^6 \zeta(5)^{9/7}}, 99.99137596$$

$$\frac{c0^{214} h0^{34} NO^{64} e0^{60}}{A0^{60} RO^{64} w0^{64} G0^{30}} = \pi^{\frac{\zeta(3)^{85/2}}{\sqrt{\ln(2)}}}, 99.99255829$$

$$\frac{c0^{214} h0^{148} NO^{159} e0^{22}}{A0^{22} RO^{159} w0^{159} G0^{11}} = \pi^{\frac{243 e^{7/4}}{\ln(3)^{7/8}}}, 99.99902455$$

$$\frac{c0^{215} RO^{130} w0^{130} e0^{138}}{h0^{199} A0^{138} G0^{69} N0^{130}} = \pi^{\frac{16807}{4} \frac{2^{6/7}}{\zeta(3)^{6/7}}}, 99.99743620$$

$$\frac{c0^{215} RO^{75} w0^{75} e0^{116}}{h0^{133} A0^{116} G0^{58} N0^{75}} = \pi^{\frac{1225 5^{2/3} 7^{1/3}}{\zeta(5)^6}}, 99.99595259$$

$$\frac{c0^{215} RO^{70} w0^{70} e0^{114}}{h0^{127} A0^{114} G0^{57} N0^{70}} = \pi^{2^{3/5} \pi^7 \ln(3)^{9/5}}, 99.99218112$$

$$\frac{c0^{215} h0^{221} A0^2 G0 N0^{220}}{R0^{220} w0^{220} e0^2} = \pi^{\frac{1}{5} 5^{2/3} e^{\frac{53}{9}}}, 99.99975998$$

$$\frac{c0^{215} h0^{227} A0^4 G0^2 N0^{225}}{R0^{225} w0^{225} e0^4} = \pi^{e^4 \ln(2)^{1/3} \zeta(3)^5}, 99.99998414$$

$$\frac{c0^{216} R0^{174} w0^{174} e0^{156}}{h0^{252} A0^{156} G0^{78} N0^{174}} = \pi^{\frac{16807}{4} \frac{2^{6/7}}{\ln(3)^{3/7}}}, 99.99123707$$

$$\frac{c0^{216} R0^{14} w0^{14} e0^{92}}{h0^{60} A0^{92} G0^{46} N0^{14}} = \pi^{\frac{1}{3} \frac{3^{3/5} e^9}{\zeta(5)^{9/2}}}, 99.99431927$$

$$\frac{c0^{216} N0^{31} e0^{74}}{h0^6 A0^{74} R0^{31} w0^{31} G0^{37}} = \pi^{625 5^{9/13} \zeta(3)^{7/2}}, 99.99696045$$

$$\frac{c0^{216} h0^{42} N0^{71} e0^{58}}{A0^{58} R0^{71} w0^{71} G0^{29}} = \pi^{\frac{3125 \pi^{2/9}}{\zeta(5)^9}}, 99.99723225$$

$$\frac{c0^{216} h0^{78} N0^{101} e0^{46}}{A0^{46} R0^{101} w0^{101} G0^{23}} = \pi^{\frac{125 \sqrt{5} e^4}{\ln(3)^{6/5}} \frac{9}{4}}, 99.99837152$$

$$\frac{c0^{217} R0^3 w0^3 e0^{88}}{h0^{47} A0^{88} G0^{44} N0^3} = \pi^{\frac{49 7^{2/3} \pi^{5/2}}{\ln(2)^{5/6}}}, 99.99176067$$

$$\frac{c0^{217} h0^{241} A0^8 G0^4 N0^{237}}{R0^{237} w0^{237} e0^8} = \pi^{-7 2^{4/7} 5^{4/5} 7^{1/5}}, 99.99997551$$

$$\frac{c0^{219} N0^{24} e0^{78}}{h0^{15} A0^{78} R0^{24} w0^{24} G0^{39}} = \pi^{\frac{6561}{\zeta(3)^{62/21}}}, 99.99764987$$

$$\frac{c0^{219} h0^{63} N0^{89} e0^{52}}{A0^{52} R0^{89} w0^{89} G0^{26}} = \pi^{2401 \ln(3)^{7/8} \zeta(5)^{3/8}}, 99.99931692$$

$$\frac{c0^{219} h0^{129} N0^{144} e0^{30}}{A0^{30} R0^{144} w0^{144} G0^{15}} = \pi^{\pi^{2/9} e^7 \ln(3)^{5/3}}, 99.99756422$$

$$\frac{c0^{219} h0^{195} N0^{199} e0^8}{A0^8 R0^{199} w0^{199} G0^4} = \pi^{\frac{343 \sqrt{7} \ln(2)^{5/6}}{\zeta(5)^{1/9}}}, 99.99949362$$

$$\frac{c0^{220} R0^{185} w0^{185} e0^{162}}{h0^{266} A0^{162} G0^{81} N0^{185}} = \pi^{\frac{729}{7} 7^{5/6} e^{\frac{8}{3}}}, 99.99623559$$

$$\frac{c0^{220} RO^{40} w0^{40} e0^{104}}{h0^{92} A0^{104} G0^{52} N0^{40}} = \pi^{\frac{49801}{10}}, 99.99988383$$

$$\frac{c0^{220} h0^{40} N0^{70} e0^{60}}{A0^{60} RO^{70} w0^{70} G0^{30}} = \pi^{\frac{1}{5} 5^{3/5} \pi^{9/2} e^{7/2}}, 99.99948211$$

$$\frac{c0^{220} h0^{244} A0^8 G0^4 N0^{240}}{RO^{240} w0^{240} e0^8} = \pi^{-25 5^{9/41} \zeta(3)^2}, 99.99999422$$

$$\frac{c0^{222} h0^{186} N0^{192} e0^{12}}{A0^{12} RO^{192} w0^{192} G0^6} = \pi^{\frac{625}{2} 2^{2/9} \ln(3)^9}, 99.99956030$$

$$\frac{c0^{223} RO^{102} w0^{102} e0^{130}}{h0^{167} A0^{130} G0^{65} N0^{102}} = \pi^{\frac{6561}{\ln(2)^{1/6} \ln(3)^{4/3}}}, 99.98885764$$

$$\frac{c0^{223} RO^{47} w0^{47} e0^{108}}{h0^{101} A0^{108} G0^{54} N0^{47}} = \pi^{\frac{\zeta(3)^{97/2}}{\ln(3)^4}}, 99.96909862$$

$$\frac{c0^{223} N0^{23} e0^{80}}{h0^{17} A0^{80} RO^{23} w0^{23} G0^{40}} = \pi^{125 \sqrt{5} \pi^{3/2} \zeta(3)^5}, 99.99597907$$

$$\frac{c0^{224} RO^{61} w0^{61} e0^{114}}{h0^{118} A0^{114} G0^{57} N0^{61}} = \pi^{\frac{2401}{2} 2^{4/7} \sqrt{7} \ln(3)^{3/2}}, 99.99519285$$

$$\frac{c0^{224} RO^{51} w0^{51} e0^{110}}{h0^{106} A0^{110} G0^{55} N0^{51}} = \pi^{\frac{6561}{2 \ln(2)^{9/7}}}, 99.99996304$$

$$\frac{c0^{224} h0^{146} N0^{159} e0^{26}}{A0^{26} RO^{159} w0^{159} G0^{13}} = \pi^{\frac{625}{2} 2^{7/8} \sqrt{5} \zeta(5)^4}, 99.99931165$$

$$\frac{c0^{224} h0^{236} A0^4 G0^2 N0^{234}}{RO^{234} w0^{234} e0^4} = \pi^{81 \zeta(3)^{5/2} \zeta(5)^{7/6}}, 99.99998096$$

$$\frac{c0^{225} RO^{175} w0^{175} e0^{160}}{h0^{255} A0^{160} G0^{80} N0^{175}} = \pi^{\frac{15625}{\pi^{5/8} \sqrt{\zeta(5)}}}, 99.99964914$$

$$\frac{c0^{225} RO^{170} w0^{170} e0^{158}}{h0^{249} A0^{158} G0^{79} N0^{170}} = \pi^{\frac{e^9}{\zeta(5)^{27/11}}}, 99.98974346$$

$$\frac{c0^{225} RO^{45} w0^{45} e0^{108}}{h0^{99} A0^{108} G0^{54} N0^{45}} = \pi^{2^{5/6} \pi^7 \ln(2)^{1/9}}, 99.99415487$$

$$\frac{c0^{225} R0^{10} w0^{10} e0^{94}}{h0^{57} A0^{94} G0^{47} N0^{10}} = \pi^{3^{1/3} \pi^7 \zeta(3)^{2/9}}, 99.99263628$$

$$\frac{c0^{225} N0^{15} e0^{84}}{h0^{27} A0^{84} R0^{15} w0^{15} G0^{42}} = \pi^{\frac{2401 \sqrt{7}}{\ln(3)^{7/4} \zeta(3)^{3/2}}}, 99.99392899$$

$$\frac{c0^{225} N0^{35} e0^{76}}{h0^3 A0^{76} R0^{35} w0^{35} G0^{38}} = \pi^{2187 \ln(3)^{9/4} \zeta(3)^{7/4}}, 99.99995408$$

$$\frac{c0^{225} h0^{39} N0^{70} e0^{62}}{A0^{62} R0^{70} w0^{70} G0^{31}} = \pi^{\frac{390625 \sqrt{2}}{32 \pi^{3/2}}}, 99.99825902$$

$$\frac{c0^{225} h0^{111} N0^{130} e0^{38}}{A0^{38} R0^{130} w0^{130} G0^{19}} = \pi^{\frac{3125}{\ln(3)^{9/2} \zeta(5)^{1/3}}}, 99.99944057$$

$$\frac{c0^{225} h0^{165} N0^{175} e0^{20}}{A0^{20} R0^{175} w0^{175} G0^{10}} = \pi^{7 \pi^{9/2} \zeta(5)^{1/9}}, 99.99989025$$

$$\frac{c0^{226} R0^{144} w0^{144} e0^{148}}{h0^{218} A0^{148} G0^{74} N0^{144}} = \pi^{\frac{9375 \sqrt{3}}{\ln(3)^9}}, 99.99289900$$

$$\frac{c0^{226} h0^{40} N0^{71} e0^{62}}{A0^{62} R0^{71} w0^{71} G0^{31}} = \pi^{\frac{2401}{\ln(2)^{51/73}}}, 99.99900269$$

$$\frac{c0^{226} h0^{94} N0^{116} e0^{44}}{A0^{44} R0^{116} w0^{116} G0^{22}} = \pi^{\frac{2401}{\zeta(3)^{1/4}}}, 99.99871606$$

$$\frac{c0^{226} h0^{154} N0^{166} e0^{24}}{A0^{24} R0^{166} w0^{166} G0^{12}} = \pi^{\frac{625 \sqrt{5} \ln(3)^{5/9}}{\zeta(5)^{3/2}}}, 99.99899243$$

$$\frac{c0^{227} R0^{148} w0^{148} e0^{150}}{h0^{223} A0^{150} G0^{75} N0^{148}} = \pi^{e^8 \zeta(3)^{7/2} \zeta(5)^6}, 99.99695331$$

$$\frac{c0^{227} R0^{98} w0^{98} e0^{130}}{h0^{163} A0^{130} G0^{65} N0^{98}} = \pi^{3087 2^{3/5} 3^{1/4}}, 99.99484562$$

$$\frac{c0^{227} N0^7 e0^{88}}{h0^{37} A0^{88} R0^7 w0^7 G0^{44}} = \pi^{49 \pi^4 e^{-\frac{1}{9}}}, 99.99723022$$

$$\frac{c0^{227} N0^{17} e0^{84}}{h0^{25} A0^{84} R0^{17} w0^{17} G0^{42}} = \pi^{\frac{1}{7} 7^{3/8} \pi^8 e^{\frac{3}{8}}}, 99.99575055$$

$$\frac{c0^{227} h0^{125} NO^{142} e0^{34}}{A0^{34} R0^{142} w0^{142} G0^{17}} = \pi^{\frac{1}{2} \frac{2^{1/3} \pi^7}{\zeta(3)^{1/6}}}, 99.99810117$$

$$\frac{c0^{227} h0^{131} NO^{147} e0^{32}}{A0^{32} R0^{147} w0^{147} G0^{16}} = \pi^{625 \sqrt{5} \pi^{9/5} \ln(2)^5}, 99.99894156$$

$$\frac{c0^{228} R0^{182} w0^{182} e0^{164}}{h0^{264} A0^{164} G0^{82} NO^{182}} = \pi^{2401 5^{2/3} \zeta(5)^{5/2}}, 99.99841434$$

$$\frac{c0^{228} R0^{127} w0^{127} e0^{142}}{h0^{198} A0^{142} G0^{71} NO^{127}} = \pi^{\frac{2401 7^{11/18}}{\zeta(5)^{9/2}}}, 99.99540978$$

$$\frac{c0^{228} h0^{144} NO^{158} e0^{28}}{A0^{28} R0^{158} w0^{158} G0^{14}} = \pi^{256 e^5 \sqrt{\zeta(5)}}, 99.99892875$$

$$\frac{c0^{228} h0^{156} NO^{168} e0^{24}}{A0^{24} R0^{168} w0^{168} G0^{12}} = \pi^{\frac{25}{3} 3^{1/9} e^5}, 99.99885050$$

$$\frac{c0^{229} R0^{36} w0^{36} e0^{106}}{h0^{89} A0^{106} G0^{53} NO^{36}} = \pi^{\frac{3125 \ln(3)^{5/8}}{\ln(2)^{7/6}}}, 99.99450145$$

$$\frac{c0^{229} h0^{163} NO^{174} e0^{22}}{A0^{22} R0^{174} w0^{174} G0^{11}} = \pi^{\frac{2187}{25} 5^{7/8} 7^{2/3}}, 99.99824808$$

$$\frac{c0^{230} R0^{20} w0^{20} e0^{100}}{h0^{70} A0^{100} G0^{50} NO^{20}} = \pi^{\frac{2401 e^8}{\pi^{3/8}}}, 99.99689928$$

$$\frac{c0^{230} h0^{80} NO^{105} e0^{50}}{A0^{50} R0^{105} w0^{105} G0^{25}} = \pi^{\frac{343 \sqrt{7} \zeta(3)^{7/3}}{\ln(2)^{5/3}}}, 99.99627346$$

$$\frac{c0^{230} h0^{158} NO^{170} e0^{24}}{A0^{24} R0^{170} w0^{170} G0^{12}} = \pi^{\frac{1}{9} 3^{1/4} \pi^8 \zeta(5)^{1/4}}, 99.99792627$$

$$\frac{c0^{230} h0^{182} NO^{190} e0^{16}}{A0^{16} R0^{190} w0^{190} G0^8} = \pi^{\frac{3 3^{1/8} e^7}{\zeta(3)^7}}, 99.99985699$$

$$\frac{c0^{230} h0^{212} NO^{215} e0^6}{A0^6 R0^{215} w0^{215} G0^3} = \pi^{\frac{\pi^{45/8}}{\ln(3)^{3/5}}}, 99.99974172$$

$$\frac{c0^{231} h0^{105} N0^{126} e0^{42}}{A0^{42} R0^{126} w0^{126} G0^{21}} = \pi^{\frac{2187}{\ln(2)^{1/8} \ln(3)^{3/8}}}, 99.99659629$$

$$\frac{c0^{231} h0^{201} N0^{206} e0^{10}}{A0^{10} R0^{206} w0^{206} G0^5} = \pi^{729 \zeta(3)^{1/4} \zeta(5)^{1/3}}, 99.99971433$$

$$\frac{c0^{231} h0^{213} N0^{216} e0^6}{A0^6 R0^{216} w0^{216} G0^3} = \pi^{49 \cdot 7^{23/36} e^{\frac{5}{4}}}, 99.99984214$$

$$\frac{c0^{231} h0^{447} A0^{72} G0^{36} N0^{411}}{R0^{411} w0^{411} e0^{72}} = \pi^{-\frac{\pi^7 \zeta(3)^{3/8}}{\ln(3)^{9/8}}}, 99.99837564$$

$$\frac{c0^{232} R0^{48} w0^{48} e0^{112}}{h0^{104} A0^{112} G0^{56} N0^{48}} = \pi^{729 \cdot 2^{2/5} \pi^{3/2}}, 99.99813504$$

$$\frac{c0^{232} R0^{28} w0^{28} e0^{104}}{h0^{80} A0^{104} G0^{52} N0^{28}} = \pi^{\frac{15625}{3 \zeta(5)^{8/7}}}, 99.99632841$$

$$\frac{c0^{232} R0^{13} w0^{13} e0^{98}}{h0^{62} A0^{98} G0^{49} N0^{13}} = \pi^{\frac{4374 \cdot 2^{1/3}}{\zeta(3)^{5/6}}}, 99.99772169$$

$$\frac{c0^{232} N0^{17} e0^{86}}{h0^{26} A0^{86} R0^{17} w0^{17} G0^{43}} = \pi^{\frac{6561}{2} \cdot 2^{5/6} e^{-\frac{1}{3}}}, 99.99345853$$

$$\frac{c0^{232} h0^4 N0^{42} e0^{76}}{A0^{76} R0^{42} w0^{42} G0^{38}} = \pi^{\frac{\pi^8 e^{-\frac{3}{5}}}{\zeta(3)^{9/5}}}, 99.99326313$$

$$\frac{c0^{232} h0^{118} N0^{137} e0^{38}}{A0^{38} R0^{137} w0^{137} G0^{19}} = \pi^{\frac{18287}{9}}, 99.99993691$$

$$\frac{c0^{233} h0^{125} N0^{143} e0^{36}}{A0^{36} R0^{143} w0^{143} G0^{18}} = \pi^{2401 \ln(2)^{3/4} \zeta(5)^{7/4}}, 99.99972548$$

$$\frac{c0^{233} h0^{203} N0^{208} e0^{10}}{A0^{10} R0^{208} w0^{208} G0^5} = \pi^{125 \cdot 5^{9/22} e^{\frac{7}{6}}}, 99.99969793$$

$$\frac{c0^{234} R0^{181} w0^{181} e0^{166}}{h0^{264} A0^{166} G0^{83} N0^{181}} = \pi^{3125 \zeta(3)^{9/2} \zeta(5)^{7/3}}, 99.99523049$$

$$\frac{c0^{234} R0^{51} w0^{51} e0^{114}}{h0^{108} A0^{114} G0^{57} N0^{51}} = \pi^{\pi^{1/8} e^8 \zeta(3)^{5/2}}, 99.98777483$$

$$\frac{c0^{234} h0^{72} N0^{99} e0^{54}}{A0^{54} R0^{99} w0^{99} G0^{27}} = \pi^{22^{1/6} 7^{4/7} e^6}, 99.99787658$$

$$\frac{c0^{234} h0^{132} N0^{149} e0^{34}}{A0^{34} R0^{149} w0^{149} G0^{17}} = \pi^{\frac{3125}{4} 2^{3/4} 5^{3/14}}, 99.99898536$$

$$\frac{c0^{235} R0^{175} w0^{175} e0^{164}}{h0^{257} A0^{164} G0^{82} N0^{175}} = \pi^{2560 5^{1/3} \ln(3)^6}, 99.99626845$$

$$\frac{c0^{235} h0^{37} N0^{70} e0^{66}}{A0^{66} R0^{70} w0^{70} G0^{33}} = \pi^{\frac{729 \pi^{4/3}}{\sqrt{\zeta(5)}}}, 99.99458274$$

$$\frac{c0^{235} h0^{67} N0^{95} e0^{56}}{A0^{56} R0^{95} w0^{95} G0^{28}} = \pi^{\frac{31292}{11}}, 99.99923348$$

$$\frac{c0^{235} h0^{175} N0^{185} e0^{20}}{A0^{20} R0^{185} w0^{185} G0^{10}} = \pi^{\frac{1}{3} 3^{1/6} e^8 \zeta(5)^{7/9}}, 99.99860636$$

$$\frac{c0^{235} h0^{205} N0^{210} e0^{10}}{A0^{10} R0^{210} w0^{210} G0^5} = \pi^{\frac{625 2^{2/5}}{\zeta(5)^{8/5}}}, 99.99908638$$

$$\frac{c0^{236} R0^{14} w0^{14} e0^{100}}{h0^{64} A0^{100} G0^{50} N0^{14}} = \pi^{\frac{3 3^{3/5} \pi^6}{\zeta(5)^4}}, 99.99306761$$

$$\frac{c0^{236} h0^{68} N0^{96} e0^{56}}{A0^{56} R0^{96} w0^{96} G0^{28}} = \pi^{\frac{2401 \zeta(3)^{6/5}}{\zeta(5)^{7/5}}}, 99.99827749$$

$$\frac{c0^{236} h0^{74} N0^{101} e0^{54}}{A0^{54} R0^{101} w0^{101} G0^{27}} = \pi^{\frac{2025 5^{1/4}}{\ln(3)}}, 99.99740080$$

$$\frac{c0^{236} h0^{86} N0^{111} e0^{50}}{A0^{50} R0^{111} w0^{111} G0^{25}} = \pi^{\frac{823543}{625} 5^{5/12}}, 99.99702638$$

$$\frac{c0^{236} h0^{104} N0^{126} e0^{44}}{A0^{44} R0^{126} w0^{126} G0^{22}} = \pi^{\pi^7 \ln(2)^{7/9} \ln(3)^{1/6}}, 99.99713830$$

$$\frac{c0^{236} h0^{182} N0^{191} e0^{18}}{A0^{18} R0^{191} w0^{191} G0^9} = \pi^{5^{1/3} \pi^5 e^{7/9}}, 99.99867649$$

$$\frac{c0^{237} h0^{63} N0^{92} e0^{58}}{A0^{58} R0^{92} w0^{92} G0^{29}} = \pi^{2187 \pi^{1/7} \zeta(3)^{5/7}}, 99.99993894$$

$$\frac{cO^{237} hO^{99} NO^{122} eO^{46}}{AO^{46} RO^{122} wO^{122} GO^{23}} = \pi^{\frac{2401\sqrt{7}}{\pi^{5/6}\zeta(5)^{5/9}}}, 99.99926527$$

$$\frac{cO^{237} hO^{117} NO^{137} eO^{40}}{AO^{40} RO^{137} wO^{137} GO^{20}} = \pi^{\frac{40446}{19}}, 99.99982829$$

$$\frac{cO^{237} hO^{129} NO^{147} eO^{36}}{AO^{36} RO^{147} wO^{147} GO^{18}} = \pi^{\pi^{46/7}\zeta(3)^{2/7}}, 99.99980405$$

$$\frac{cO^{238} RO^{152} wO^{152} eO^{156}}{hO^{230} AO^{156} GO^{78} NO^{152}} = \pi^{\pi^8 \ln(2)^{7/10}}, 99.98629520$$

$$\frac{cO^{238} RO^{117} wO^{117} eO^{142}}{hO^{188} AO^{142} GO^{71} NO^{117}} = \pi^{\frac{84035}{27} 3^{1/3} 5^{1/4}}, 99.99062640$$

$$\frac{cO^{238} hO^{220} NO^{223} eO^6}{AO^6 RO^{223} wO^{223} GO^3} = \pi^{\frac{\pi^{7/4}}{\ln(2)^{12}}}, 99.99917247$$

$$\frac{cO^{239} hO^{77} NO^{104} eO^{54}}{AO^{54} RO^{104} wO^{104} GO^{27}} = \pi^{405 5^{2/7} 7^{3/4}}, 99.99897652$$

$$\frac{cO^{239} hO^{173} NO^{184} eO^{22}}{AO^{22} RO^{184} wO^{184} GO^{11}} = \pi^{343 3^{1/4} \sqrt{7} \zeta(3)^{5/9}}, 99.99983065$$

$$\frac{cO^{239} hO^{245} AO^2 GO NO^{244}}{RO^{244} wO^{244} eO^2} = \pi^{\frac{19577}{80}}, 99.99992938$$

$$\frac{cO^{240} RO^{115} wO^{115} eO^{142}}{hO^{186} AO^{142} GO^{71} NO^{115}} = \pi^{e^9 \ln(2)^{5/6} \ln(3)^{5/4}}, 99.99714250$$

$$\frac{cO^{240} RO^{90} wO^{90} eO^{132}}{hO^{156} AO^{132} GO^{66} NO^{90}} = \pi^{49 5^{3/4} \sqrt{7} \pi^{7/3}}, 99.98748367$$

$$\frac{cO^{241} RO^{49} wO^{49} eO^{116}}{hO^{107} AO^{116} GO^{58} NO^{49}} = \pi^{\frac{3136}{5} 5^{3/4} \sqrt{7}}, 99.99591553$$

$$\frac{cO^{241} RO^{19} wO^{19} eO^{104}}{hO^{71} AO^{104} GO^{52} NO^{19}} = \pi^{\frac{e^9 \ln(2)^{2/7}}{\ln(3)^4}}, 99.99912651$$

$$\frac{cO^{241} hO^{55} NO^{86} eO^{62}}{AO^{62} RO^{86} wO^{86} GO^{31}} = \pi^{\frac{16807}{9} \frac{3^{3/5}}{\zeta(5)^4}}, 99.99696230$$

$$\frac{cO^{241} hO^{205} NO^{211} eO^{12}}{AO^{12} RO^{211} wO^{211} GO^6} = \pi^{49 7^{1/3} \pi^{2/3} \zeta(3)^8}, 99.99943566$$

$$\frac{c0^{242} R0^{68} w0^{68} e0^{124}}{h0^{130} A0^{124} G0^{62} N0^{68}} = \pi^{\frac{37/8 \pi^7}{\zeta(5)^8}}, 99.99543524$$

$$\frac{c0^{242} h0^{98} N0^{122} e0^{48}}{A0^{48} R0^{122} w0^{122} G0^{24}} = \pi^{22^{1/8} e^7 \zeta(5)^{7/6}}, 99.99918133$$

$$\frac{c0^{243} R0^{147} w0^{147} e0^{156}}{h0^{225} A0^{156} G0^{78} N0^{147}} = \pi^{\frac{2401 \sqrt{7}}{\sqrt{\ln(2)} \ln(3)^{2/5}}}, 99.99683343$$

$$\frac{c0^{243} R0^{107} w0^{107} e0^{140}}{h0^{177} A0^{140} G0^{70} N0^{107}} = \pi^{1715 5^{3/4} \zeta(5)^4}, 99.99668809$$

$$\frac{c0^{243} h0^3 N0^{43} e0^{80}}{A0^{80} R0^{43} w0^{43} G0^{40}} = \pi^{\frac{35407}{9}}, 99.99883266$$

$$\frac{c0^{243} h0^{111} N0^{133} e0^{44}}{A0^{44} R0^{133} w0^{133} G0^{22}} = \pi^{588 2^{1/4} \sqrt{3} 7^{1/3}}, 99.99685746$$

$$\frac{c0^{244} R0^{71} w0^{71} e0^{126}}{h0^{134} A0^{126} G0^{63} N0^{71}} = \pi^{\frac{729}{49} e^6}, 99.99514881$$

$$\frac{c0^{244} R0^{16} w0^{16} e0^{104}}{h0^{68} A0^{104} G0^{52} N0^{16}} = \pi^{3125 5^{4/17} \ln(3)}, 99.99735172$$

$$\frac{c0^{244} h0^{118} N0^{139} e0^{42}}{A0^{42} R0^{139} w0^{139} G0^{21}} = \pi^{\frac{2401}{\zeta(3)^{15/37}}}, 99.99957470$$

$$\frac{c0^{244} h0^{238} N0^{239} e0^2}{A0^2 R0^{239} w0^{239} G0} = \pi^{147 3^{4/5} 7^{2/3} \ln(2)^3}, 99.99966322$$

$$\frac{c0^{244} h0^{244} N0^{244}}{R0^{244} w0^{244}} = \pi^{49 5^{1/6} 7^{2/3} \ln(3)^4}, 99.99962039$$

$$\frac{c0^{245} N0^{40} e0^{82}}{h0 A0^{82} R0^{40} w0^{40} G0^{41}} = \pi^{\frac{1}{5} 5^{1/3} \pi^{6/5} e^8}, 99.99860458$$

$$\frac{c0^{245} h0^{53} N0^{85} e0^{64}}{A0^{64} R0^{85} w0^{85} G0^{32}} = \pi^{256 2^{2/7} e^{\frac{7}{3}}}, 99.99863980$$

$$\frac{c0^{245} h0^{179} N0^{190} e0^{22}}{A0^{22} R0^{190} w0^{190} G0^{11}} = \pi^{1296 \ln(3)^{2/7}}, 99.99873512$$

$$\frac{c0^{245} h0^{239} N0^{240} e0^2}{A0^2 R0^{240} w0^{240} G0} = \pi^{1323 \sqrt{3} e^{-\frac{5}{3}}}, 99.99979803$$

$$\frac{c0^{246} R0^{84} w0^{84} e0^{132}}{h0^{150} A0^{132} G0^{66} N0^{84}} = \pi^{\frac{5764801 \zeta(5)^{5/4}}{\pi^6}}, 99.99391040$$

$$\frac{c0^{246} N0^{21} e0^{90}}{h0^{24} A0^{90} R0^{21} w0^{21} G0^{45}} = \pi^{\frac{\pi^{71/9}}{\zeta(3)^{7/2}}}, 99.99205971$$

$$\frac{c0^{246} h0^{36} N0^{71} e0^{70}}{A0^{70} R0^{71} w0^{71} G0^{35}} = \pi^{2401 2^{1/5} \ln(3)^{5/2}}, 99.99665503$$

$$\frac{c0^{246} h0^{60} N0^{91} e0^{62}}{A0^{62} R0^{91} w0^{91} G0^{31}} = \pi^{\frac{\pi^{4/9} e^8}{\zeta(3)^{5/2}}}, 99.99483217$$

$$\frac{c0^{247} h0^{37} N0^{72} e0^{70}}{A0^{70} R0^{72} w0^{72} G0^{35}} = \pi^{\frac{52357}{15}}, 99.99920276$$

$$\frac{c0^{247} h0^{115} N0^{137} e0^{44}}{A0^{44} R0^{137} w0^{137} G0^{22}} = \pi^{375 \sqrt{3} 5^{19/24}}, 99.99852780$$

$$\frac{c0^{247} h0^{241} N0^{242} e0^2}{A0^2 R0^{242} w0^{242} G0} = \pi^{\frac{1}{5} \frac{5^{5/8} \pi^6}{\ln(3)^2}}, 99.99939411$$

$$\frac{c0^{248} R0^{52} w0^{52} e0^{120}}{h0^{112} A0^{120} G0^{60} N0^{52}} = \pi^{2^{7/8} \pi^7 \ln(3)^{3/8}}, 99.99222576$$

$$\frac{c0^{248} R0^{17} w0^{17} e0^{106}}{h0^{70} A0^{106} G0^{53} N0^{17}} = \pi^{\frac{512}{3} 3^{2/3} e^{8/3}}, 99.99845710$$

$$\frac{c0^{248} h0^2 N0^{43} e0^{82}}{A0^{82} R0^{43} w0^{43} G0^{41}} = \pi^{3125 \ln(3)^{3/4} \zeta(3)}, 99.99913288$$

$$\frac{c0^{248} h0^{158} N0^{173} e0^{30}}{A0^{30} R0^{173} w0^{173} G0^{15}} = \pi^{\frac{2401}{3} \frac{3^{3/4}}{\zeta(3)^{2/5}}}, 99.99971951$$

$$\frac{c0^{248} h0^{176} N0^{188} e0^{24}}{A0^{24} R0^{188} w0^{188} G0^{12}} = \pi^{\frac{2187 \ln(2)^{5/6}}{\zeta(3)^{2/3}}}, 99.99971682$$

$$\frac{c0^{249} R0^{161} w0^{161} e0^{164}}{h0^{243} A0^{164} G0^{82} N0^{161}} = \pi^{5625 3^{1/4} \zeta(5)^{8/7}}, 99.99307433$$

$$\frac{c0^{249} R0^{91} w0^{91} e0^{136}}{h0^{159} A0^{136} G0^{68} N0^{91}} = \pi^{\frac{16807}{\zeta(3)^5 \zeta(5)}}, 99.99859420$$

$$\frac{c0^{249} R0^{86} w0^{86} e0^{134}}{h0^{153} A0^{134} G0^{67} N0^{86}} = \pi^{\frac{6561}{4} 2^{7/8} e^{\frac{3}{4}}}, 99.99454861$$

$$\frac{c0^{250} R0^{50} w0^{50} e0^{120}}{h0^{110} A0^{120} G0^{60} N0^{50}} = \pi^{2187 \pi^{1/5} \zeta(3)^4}, 99.99920625$$

$$\frac{c0^{251} R0^{49} w0^{49} e0^{120}}{h0^{109} A0^{120} G0^{60} N0^{49}} = \pi^{9 \cdot 3^{1/4} \pi^5 \zeta(3)^{5/2}}, 99.99151196$$

$$\frac{c0^{251} N0 e0^{100}}{h0^{49} A0^{100} R0 w0 G0^{50}} = \pi^{\frac{25}{27} \sqrt{3} \pi^7}, 99.99110142$$

$$\frac{c0^{252} R0^{138} w0^{138} e0^{156}}{h0^{216} A0^{156} G0^{78} N0^{138}} = \pi^{19683 \cdot 3^{1/6} e^{-\frac{7}{6}}}, 99.98470390$$

$$\frac{c0^{252} N0^{37} e0^{86}}{h0^6 A0^{86} R0^{37} w0^{37} G0^{43}} = \pi^{\frac{1}{2} \frac{\sqrt{2} e^9}{\zeta(3)^{5/3}}}, 99.99363785$$

$$\frac{c0^{253} R0^{147} w0^{147} e0^{160}}{h0^{227} A0^{160} G0^{80} N0^{147}} = \pi^{\frac{1}{5} \pi^9 \ln(3)^{5/2}}, 99.99692396$$

$$\frac{c0^{253} R0^{32} w0^{32} e0^{114}}{h0^{89} A0^{114} G0^{57} N0^{32}} = \pi^{\frac{71182}{13}}, 99.99952112$$

$$\frac{c0^{253} h0^{31} N0^{68} e0^{74}}{A0^{74} R0^{68} w0^{68} G0^{37}} = \pi^{441 \cdot 3^{3/4} \cdot 7^{2/3}}, 99.99949053$$

$$\frac{c0^{254} R0^{71} w0^{71} e0^{130}}{h0^{136} A0^{130} G0^{65} N0^{71}} = \pi^{\frac{15625}{3} \frac{3^{2/9}}{\ln(3)^{3/4}}}, 99.99094628$$

$$\frac{c0^{255} R0^{50} w0^{50} e0^{122}}{h0^{111} A0^{122} G0^{61} N0^{50}} = \pi^{\frac{49}{3} 3^{4/5} e^5}, 99.99436802$$

$$\frac{c0^{255} h0^{21} N0^{60} e0^{78}}{A0^{78} R0^{60} w0^{60} G0^{39}} = \pi^{\frac{\pi^5}{\ln(2)^{83/12}}}, 99.99419530$$

$$\frac{c0^{256} h0^{454} A0^{66} G0^{33} N0^{421}}{R0^{421} w0^{421} e0^{66}} = \pi^{-6561 e^{-\frac{12}{13}}}, 99.99464338$$

$$\frac{c0^{257} R0^{158} w0^{158} e0^{166}}{h0^{241} A0^{166} G0^{83} N0^{158}} = \pi^{2401 \cdot 5^{2/3} \ln(3)^{8/7}}, 99.99914527$$

$$\frac{c0^{257} h0^5 NO^{47} e0^{84}}{A0^{84} R0^{47} w0^{47} G0^{42}} = \pi^{\frac{\pi^5 e^{\frac{8}{3}}}{\zeta(5)^{7/4}}}, 99.99616834$$

$$\frac{c0^{258} R0^{162} w0^{162} e0^{168}}{h0^{246} A0^{168} G0^{84} NO^{162}} = \pi^{\frac{15625}{\pi^{7/8} \ln(2)^{7/8}}}, 99.99486169$$

$$\frac{c0^{258} R0^{147} w0^{147} e0^{162}}{h0^{228} A0^{162} G0^{81} NO^{147}} = \pi^{\frac{6075}{2} 2^{3/4} 5^{1/4}}, 99.98536225$$

$$\frac{c0^{258} R0^{57} w0^{57} e0^{126}}{h0^{120} A0^{126} G0^{63} NO^{57}} = \pi^{\frac{16807}{4} \frac{2^{2/3}}{\zeta(3)^{5/9}}}, 99.99447317$$

$$\frac{c0^{258} NO^{13} e0^{98}}{h0^{36} A0^{98} R0^{13} w0^{13} G0^{49}} = \pi^{\frac{2187 5^{2/3}}{\zeta(3)^{8/5}}}, 99.99485550$$

$$\frac{c0^{258} h0^{12} NO^{53} e0^{82}}{A0^{82} R0^{53} w0^{53} G0^{41}} = \pi^{3 3^{1/6} e^7 \ln(3)^{1/4}}, 99.99178210$$

$$\frac{c0^{259} R0^{176} w0^{176} e0^{174}}{h0^{263} A0^{174} G0^{87} NO^{176}} = \pi^{\frac{1}{3} 3^{1/4} e^{\frac{59}{6}}}, 99.99381724$$

$$\frac{c0^{260} h0^2 NO^{45} e0^{86}}{A0^{86} R0^{45} w0^{45} G0^{43}} = \pi^{\frac{2401}{5} 2^{4/9} 5^{5/9} \sqrt{7}}, 99.99554112$$

$$\frac{c0^{261} R0^{104} w0^{104} e0^{146}}{h0^{177} A0^{146} G0^{73} NO^{104}} = \pi^{\frac{16807 e^{-\frac{7}{8}}}{\ln(3)^{1/8}}}, 99.98805221$$

$$\frac{c0^{261} h0^3 NO^{46} e0^{86}}{A0^{86} R0^{46} w0^{46} G0^{43}} = \pi^{1024 2^{1/9} 5^{5/6}}, 99.99509212$$

$$\frac{c0^{263} R0^{97} w0^{97} e0^{144}}{h0^{169} A0^{144} G0^{72} NO^{97}} = \pi^{625 \sqrt{5} e^{2 \ln(2)^{9/8}}}, 99.98967612$$

$$\frac{c0^{263} R0^{87} w0^{87} e0^{140}}{h0^{157} A0^{140} G0^{70} NO^{87}} = \pi^{16807 3^{3/4} e^{-\frac{7}{4}}}, 99.98792255$$

$$\frac{c0^{263} NO^8 e0^{102}}{h0^{43} A0^{102} R0^8 w0^8 G0^{51}} = \pi^{\frac{2401}{5} 5^{4/5} \sqrt{7} \zeta(5)^2}, 99.99782335$$

$$\frac{c0^{263} NO^{18} e0^{98}}{h0^{31} A0^{98} R0^{18} w0^{18} G0^{49}} = \pi^{441 5^{7/8} \sqrt{7}}, 99.99881726$$

$$\frac{c0^{263} h0^{455} A0^{64} G0^{32} N0^{423}}{R0^{423} w0^{423} e0^{64}} = \pi^{-\frac{1225}{3} 3^{2/5} 5^{1/4} \sqrt{7}}, 99.99843368$$

$$\frac{c0^{264} R0^{171} w0^{171} e0^{174}}{h0^{258} A0^{174} G0^{87} N0^{171}} = \pi^{\frac{49 7^{1/4} e^5}{\zeta(3)^2}}, 99.98221164$$

$$\frac{c0^{264} R0^{136} w0^{136} e0^{160}}{h0^{216} A0^{160} G0^{80} N0^{136}} = \pi^{\frac{\pi^8}{\zeta(3) \zeta(5)^{6/5}}}, 99.99794053$$

$$\frac{c0^{265} R0^5 w0^5 e0^{108}}{h0^{59} A0^{108} G0^{54} N0^5} = \pi^{\frac{7}{25} 5^{1/3} 7^{2/3} e^8}, 99.99738937$$

$$\frac{c0^{266} R0^{49} w0^{49} e0^{126}}{h0^{112} A0^{126} G0^{63} N0^{49}} = \pi^{\frac{78125}{49} 7^{3/5} \zeta(5)^{9/2}}, 99.98152877$$

$$\frac{c0^{268} N0^{28} e0^{96}}{h0^{20} A0^{96} R0^{28} w0^{28} G0^{48}} = \pi^{\frac{3^{1/5} \pi^7}{\ln(2)^{3/5}}}, 99.99148502$$

$$\frac{c0^{268} h0^{466} A0^{66} G0^{33} N0^{433}}{R0^{433} w0^{433} e0^{66}} = \pi^{-\frac{16807}{24} \sqrt{2} 3^{7/8}}, 99.99584844$$

$$\frac{c0^{269} R0^{161} w0^{161} e0^{172}}{h0^{247} A0^{172} G0^{86} N0^{161}} = \pi^{\frac{162071}{20}}, 99.99880608$$

$$\frac{c0^{270} R0^{85} w0^{85} e0^{142}}{h0^{156} A0^{142} G0^{71} N0^{85}} = \pi^{\frac{3584 7^{1/3}}{\zeta(5)^{2/5}}}, 99.98733874$$

$$\frac{c0^{270} R0^{45} w0^{45} e0^{126}}{h0^{108} A0^{126} G0^{63} N0^{45}} = \pi^{\frac{3125 5^{13/15}}{\zeta(3)^4}}, 99.99168224$$

$$\frac{c0^{272} R0^{88} w0^{88} e0^{144}}{h0^{160} A0^{144} G0^{72} N0^{88}} = \pi^{\frac{\pi^9 \ln(2)^4}{\zeta(5)^{1/8}}}, 99.98467244$$

$$\frac{c0^{272} R0^{63} w0^{63} e0^{134}}{h0^{130} A0^{134} G0^{67} N0^{63}} = \pi^{1715 5^{2/7} e^{6/7}}, 99.99276739$$

$$\frac{c0^{272} N0^{42} e0^{92}}{h0^4 A0^{92} R0^{42} w0^{42} G0^{46}} = \pi^{\frac{5103}{\zeta(3)^{2/3}}}, 99.99828159$$

$$\frac{c0^{274} R0^{111} w0^{111} e0^{154}}{h0^{188} A0^{154} G0^{77} N0^{111}} = \pi^{\frac{1}{6} 2^{5/9} \pi^9}, 99.99310316$$

$$\frac{c0^{274} R0^{31} w0^{31} e0^{122}}{h0^{92} A0^{122} G0^{61} N0^{31}} = \pi^{\frac{4374}{\ln(2)^{4/5}}}, 99.99939469$$

$$\frac{c0^{274} h0^4 N0^{49} e0^{90}}{A0^{90} R0^{49} w0^{49} G0^{45}} = \pi^{243 5^{1/4} e^{\frac{5}{2}}}, 99.99082283$$

$$\frac{c0^{275} R0^{120} w0^{120} e0^{158}}{h0^{199} A0^{158} G0^{79} N0^{120}} = \pi^{\frac{4 \cdot 2^{2/3} \pi^6}{\ln(2)^{5/9}}}, 99.99982709$$

$$\frac{c0^{275} R0^{50} w0^{50} e0^{130}}{h0^{115} A0^{130} G0^{65} N0^{50}} = \pi^{\frac{49801}{8}}, 99.99985488$$

$$\frac{c0^{275} N0^{10} e0^{106}}{h0^{43} A0^{106} R0^{10} w0^{10} G0^{53}} = \pi^{78125 e^{-\frac{5}{2} \ln(2)^{3/5}}}, 99.98721987$$

$$\frac{c0^{275} N0^{40} e0^{94}}{h0^7 A0^{94} R0^{40} w0^{40} G0^{47}} = \pi^{77^{3/5} e^5 \zeta(3)^{7/4}}, 99.99331356$$

$$\frac{c0^{276} R0^{89} w0^{89} e0^{146}}{h0^{162} A0^{146} G0^{73} N0^{89}} = \pi^{\frac{1}{3} 3^{5/7} \pi^9 e^{-\frac{8}{7}}}, 99.99707619$$

$$\frac{c0^{276} N0^{26} e0^{100}}{h0^{24} A0^{100} R0^{26} w0^{26} G0^{50}} = \pi^{\frac{2401}{2} \frac{2^{3/4} \sqrt{7}}{\zeta(5)^{5/2}}}, 99.99385376$$

$$\frac{c0^{278} R0^{162} w0^{162} e0^{176}}{h0^{250} A0^{176} G0^{88} N0^{162}} = \pi^{6561 \ln(3)^{9/4} \zeta(3)^{1/8}}, 99.99899055$$

$$\frac{c0^{278} R0^{147} w0^{147} e0^{170}}{h0^{232} A0^{170} G0^{85} N0^{147}} = \pi^{\frac{117649}{27 \ln(2)^{5/3}}}, 99.99654227$$

$$\frac{c0^{278} R0^{22} w0^{22} e0^{120}}{h0^{82} A0^{120} G0^{60} N0^{22}} = \pi^{5625 \zeta(5)^{3/4}}, 99.99842719$$

$$\frac{c0^{279} R0^{156} w0^{156} e0^{174}}{h0^{243} A0^{174} G0^{87} N0^{156}} = \pi^{\frac{5764801 3^{2/7}}{\pi^6}}, 99.98724334$$

$$\frac{c0^{279} R0^{11} w0^{11} e0^{116}}{h0^{69} A0^{116} G0^{58} N0^{11}} = \pi^{\frac{49 7^{13/14}}{\ln(2)^8}}, 99.99511683$$

$$\frac{c0^{280} RO^{130} w0^{130} e0^{164}}{h0^{212} A0^{164} G0^{82} N0^{130}} = \pi^{\frac{625}{2401} \pi^9}, 99.99896135$$

$$\frac{c0^{281} RO^{159} w0^{159} e0^{176}}{h0^{247} A0^{176} G0^{88} N0^{159}} = \pi^{7^{1/6} \pi^8 \ln(2)^{5/4}}, 99.98934746$$

$$\frac{c0^{282} RO^{158} w0^{158} e0^{176}}{h0^{246} A0^{176} G0^{88} N0^{158}} = \pi^{1875 3^{1/6} \sqrt{5} e^{\frac{1}{2}}}, 99.98258356$$

$$\frac{c0^{282} NO^{17} e0^{106}}{h0^{36} A0^{106} RO^{17} w0^{17} G0^{53}} = \pi^{\frac{3375 \sqrt{3}}{\ln(3)^{4/3}}}, 99.98967577$$

$$\frac{c0^{282} h0^{36} NO^{77} e0^{82}}{A0^{82} RO^{77} w0^{77} G0^{41}} = \pi^{\frac{625 5^{7/19}}{\ln(2)^{7/2}}}, 99.99806402$$

$$\frac{c0^{282} h0^{456} A0^{58} G0^{29} NO^{427}}{RO^{427} w0^{427} e0^{58}} = \pi^{-7^{2/5} \pi^6 \zeta(5)^{3/2}}, 99.99642900$$

$$\frac{c0^{282} h0^{468} A0^{62} G0^{31} NO^{437}}{RO^{437} w0^{437} e0^{62}} = \pi^{-\frac{343 e^{\frac{5}{3}}}{\ln(2)^{3/4}}}, 99.99627819$$

$$\frac{c0^{283} h0^{19} NO^{63} e0^{88}}{A0^{88} RO^{63} w0^{63} G0^{44}} = \pi^{\frac{6561}{5} 5^{2/3} \ln(3)^{4/3}}, 99.99723065$$

$$\frac{c0^{284} RO^{156} w0^{156} e0^{176}}{h0^{244} A0^{176} G0^{88} NO^{156}} = \pi^{2^{4/5} \pi^9 \ln(2)^5}, 99.99717112$$

$$\frac{c0^{284} RO^{86} w0^{86} e0^{148}}{h0^{160} A0^{148} G0^{74} NO^{86}} = \pi^{64 e^{8 \ln(2)^9}}, 99.99490477$$

$$\frac{c0^{285} NO^{40} e0^{98}}{h0^9 A0^{98} RO^{40} w0^{40} G0^{49}} = \pi^{19683 7^{1/5} e^{-\frac{9}{5}}}, 99.99302370$$

$$\frac{c0^{286} RO^{14} w0^{14} e0^{120}}{h0^{74} A0^{120} G0^{60} NO^{14}} = \pi^{\frac{5103 \sqrt{7}}{\ln(3)^9}}, 99.99334783$$

$$\frac{c0^{286} RO^4 w0^4 e0^{116}}{h0^{62} A0^{116} G0^{58} NO^4} = \pi^{\frac{625 \sqrt{5} \pi^{5/4}}{\zeta(5)^{9/8}}}, 99.99189619$$

$$\frac{c0^{287} RO^{68} w0^{68} e0^{142}}{h0^{139} A0^{142} G0^{71} NO^{68}} = \pi^{\frac{40353607}{3125 \zeta(3)^{7/2}}}, 99.99596146$$

$$\frac{c0^{287} RO^{63} w0^{63} e0^{140}}{h0^{133} A0^{140} G0^{70} N0^{63}} = \pi^{\frac{78125}{16} 2^{5/11}}, 99.99434730$$

$$\frac{c0^{287} N0^{32} e0^{102}}{h0^{19} A0^{102} R0^{32} w0^{32} G0^{51}} = \pi^{\frac{10125}{7} \sqrt{5} 7^{2/9}}, 99.99176977$$

$$\frac{c0^{288} RO^{167} w0^{167} e0^{182}}{h0^{258} A0^{182} G0^{91} N0^{167}} = \pi^{\frac{16807}{\zeta(3)^{95/26}}}, 99.99683760$$

$$\frac{c0^{288} RO^{122} w0^{122} e0^{164}}{h0^{204} A0^{164} G0^{82} N0^{122}} = \pi^{6561 \zeta(5)^{14/3}}, 99.98598411$$

$$\frac{c0^{288} RO^{112} w0^{112} e0^{160}}{h0^{192} A0^{160} G0^{80} N0^{112}} = \pi^{6125 5^{2/15}}, 99.98762284$$

$$\frac{c0^{288} N0^{38} e0^{100}}{h0^{12} A0^{100} R0^{38} w0^{38} G0^{50}} = \pi^{\frac{256 \ln(3)^{1/5}}{\ln(2)^8}}, 99.99915637$$

$$\frac{c0^{289} N0^{19} e0^{108}}{h0^{35} A0^{108} R0^{19} w0^{19} G0^{54}} = \pi^{\frac{2401}{2} \frac{2^{4/5} \sqrt{7}}{\zeta(5)^{7/5}}}, 99.99472568$$

$$\frac{c0^{289} h0^{31} N0^{74} e0^{86}}{A0^{86} R0^{74} w0^{74} G0^{43}} = \pi^{4096 \sqrt{2} \ln(2)^{5/6}}, 99.99687266$$

$$\frac{c0^{290} RO^{110} w0^{110} e0^{160}}{h0^{190} A0^{160} G0^{80} N0^{110}} = \pi^{2187 3^{5/7} \zeta(3)^{5/2}}, 99.99267037$$

$$\frac{c0^{290} RO^{55} w0^{55} e0^{138}}{h0^{124} A0^{138} G0^{69} N0^{55}} = \pi^{\frac{25 e^6}{\ln(3)^{9/2}}}, 99.98611654$$

$$\frac{c0^{290} h0^{32} N0^{75} e0^{86}}{A0^{86} R0^{75} w0^{75} G0^{43}} = \pi^{\frac{2025 5^{1/3}}{\ln(2)^{4/7}}}, 99.99752706$$

$$\frac{c0^{291} RO^{164} w0^{164} e0^{182}}{h0^{255} A0^{182} G0^{91} N0^{164}} = \pi^{77^{2/5} e \frac{19}{3}}, 99.99380263$$

$$\frac{c0^{291} N0^{36} e0^{102}}{h0^{15} A0^{102} R0^{36} w0^{36} G0^{51}} = \pi^{\frac{729 \pi^{6/5}}{\ln(2)^{3/2}}}, 99.99304108$$

$$\frac{c0^{292} RO^{83} w0^{83} e0^{150}}{h0^{158} A0^{150} G0^{75} N0^{83}} = \pi^{\frac{19683}{5} \frac{5^{1/7}}{\ln(2)}}, 99.99467443$$

$$\frac{c0^{294} RO^{166} w0^{166} e0^{184}}{h0^{258} A0^{184} G0^{92} N0^{166}} = \pi^{6804} 7^{1/8}, 99.98781509$$

$$\frac{c0^{294} RO^{156} w0^{156} e0^{180}}{h0^{246} A0^{180} G0^{90} N0^{156}} = \pi^{243} 2^{4/5} e^3, 99.98880917$$

$$\frac{c0^{294} h0^6 N0^{54} e0^{96}}{A0^{96} RO^{54} w0^{54} G0^{48}} = \pi^{\frac{3^{3/7} e^8}{\zeta(5)^{2/7}}}, 99.99846396$$

$$\frac{c0^{294} h0^{480} A0^{62} G0^{31} N0^{449}}{RO^{449} w0^{449} e0^{62}} = \pi^{-\frac{1}{4} \frac{2^{1/3} e^9}{\zeta(5)^2}}, 99.99925042$$

$$\frac{c0^{296} N0^{26} e0^{108}}{h0^{28} A0^{108} RO^{26} w0^{26} G0^{54}} = \pi^{77^{2/7} e^{6 \ln(3)^{5/7}}}, 99.99251625$$

$$\frac{c0^{297} RO^{93} w0^{93} e0^{156}}{h0^{171} A0^{156} G0^{78} N0^{93}} = \pi^{2187} 5^{1/6} \pi^{5/6}, 99.98648094$$

$$\frac{c0^{297} h0^{33} N0^{77} e0^{88}}{A0^{88} RO^{77} w0^{77} G0^{44}} = \pi^{\frac{3125} {\zeta(5)^{6/7}} 3^{1/3}}, 99.99740015$$

$$\frac{c0^{297} h0^{477} A0^{60} G0^{30} N0^{447}}{RO^{447} w0^{447} e0^{60}} = \pi^{-\frac{\pi^{2/3} e^7}{\ln(3)^{1/3}}}, 99.99634018$$

$$\frac{c0^{298} RO^{57} w0^{57} e0^{142}}{h0^{128} A0^{142} G0^{71} N0^{57}} = \pi^{\frac{531441} {\pi^4} 3^{1/5}}, 99.99890311$$

$$\frac{c0^{298} N0^{18} e0^{112}}{h0^{38} A0^{112} RO^{18} w0^{18} G0^{56}} = \pi^{\frac{3^{2/7} \pi^5}{\ln(2)^7}}, 99.99960366$$

$$\frac{c0^{300} N0^{15} e0^{114}}{h0^{42} A0^{114} RO^{15} w0^{15} G0^{57}} = \pi^{\frac{117649}{40} 2^{1/3} 5^{1/4}}, 99.99863093$$

$$\frac{c0^{301} RO^{139} w0^{139} e0^{176}}{h0^{227} A0^{176} G0^{88} N0^{139}} = \pi^{6561} \pi^{5/24}, 99.99088527$$

$$\frac{c0^{301} RO^{39} w0^{39} e0^{136}}{h0^{107} A0^{136} G0^{68} N0^{39}} = \pi^{2401} \sqrt{7} \zeta(5)^{13/17}, 99.98994950$$

$$\frac{c0^{302} RO^{18} w0^{18} e0^{128}}{h0^{82} A0^{128} G0^{64} N0^{18}} = \pi^{\frac{\pi^9 \ln(2)^{5/2}}{\ln(3)^7}}, 99.99044032$$

$$\frac{c0^{302} N0^7 e0^{118}}{h0^{52} A0^{118} R0^7 w0^7 G0^{59}} = \pi^{28/9 e^8 \zeta(5)}, 99.99139194$$

$$\frac{c0^{303} R0^{122} w0^{122} e0^{170}}{h0^{207} A0^{170} G0^{85} N0^{122}} = \pi^{\frac{15625}{2} \ln(3)^{1/3}}, 99.98955522$$

$$\frac{c0^{303} R0^{72} w0^{72} e0^{150}}{h0^{147} A0^{150} G0^{75} N0^{72}} = \pi^{\frac{729 e^{7/3}}{\zeta(5)^{4/3}}}, 99.99057397$$

$$\frac{c0^{304} R0^{116} w0^{116} e0^{168}}{h0^{200} A0^{168} G0^{84} N0^{116}} = \pi^{\frac{19683}{\ln(3)^7 \zeta(3)^{4/3}}}, 99.99456362$$

$$\frac{c0^{305} R0^{135} w0^{135} e0^{176}}{h0^{223} A0^{176} G0^{88} N0^{135}} = \pi^{3087 \sqrt{7} \zeta(5)^{5/9}}, 99.98339505$$

$$\frac{c0^{305} R0^{125} w0^{125} e0^{172}}{h0^{211} A0^{172} G0^{86} N0^{125}} = \pi^{\frac{15625}{3} 3^{3/8} \zeta(5)}, 99.98256994$$

$$\frac{c0^{305} R0^{70} w0^{70} e0^{150}}{h0^{145} A0^{150} G0^{75} N0^{70}} = \pi^{\frac{15625}{\ln(3)^8 \zeta(5)^{3/4}}}, 99.99639367$$

$$\frac{c0^{305} N0^{20} e0^{114}}{h0^{37} A0^{114} R0^{20} w0^{20} G0^{57}} = \pi^{\frac{77^{1/8} e^{7/2}}{\ln(2)^8}}, 99.99057258$$

$$\frac{c0^{305} h0^{461} A0^{52} G0^{26} N0^{435}}{R0^{435} w0^{435} e0^{52}} = \pi^{-9 \sqrt{3} \pi^{21/5}}, 99.99896744$$

$$\frac{c0^{306} R0^{129} w0^{129} e0^{174}}{h0^{216} A0^{174} G0^{87} N0^{129}} = \pi^{\frac{6561}{\ln(2) \zeta(3)^{3/4}}}, 99.98588306$$

$$\frac{c0^{306} h0^{36} N0^{81} e0^{90}}{A0^{90} R0^{81} w0^{81} G0^{45}} = \pi^{\frac{550000}{123}}, 99.99905911$$

$$\frac{c0^{307} R0^{148} w0^{148} e0^{182}}{h0^{239} A0^{182} G0^{91} N0^{148}} = \pi^{6561 \ln(3)^{4/7} \zeta(5)^6}, 99.99540795$$

$$\frac{c0^{307} R0^{93} w0^{93} e0^{160}}{h0^{173} A0^{160} G0^{80} N0^{93}} = \pi^{\frac{\pi^8}{\zeta(3)^{3/4} \zeta(5)^{9/4}}}, 99.99503644$$

$$\frac{c0^{307} R0^{48} w0^{48} e0^{142}}{h0^{119} A0^{142} G0^{71} N0^{48}} = \pi^{16 \sqrt{2} \pi^{9/2} e^{5/9}}, 99.99167656$$

$$\frac{c0^{307} RO^{23} w0^{23} e0^{132}}{h0^{89} A0^{132} G0^{66} N0^{23}} = \pi^{\frac{6561 3^{1/7}}{\ln(3)^2}}, 99.99823493$$

$$\frac{c0^{307} h0^{43} N0^{87} e0^{88}}{A0^{88} RO^{87} w0^{87} G0^{44}} = \pi^{3 3^{8/21} \pi^6}, 99.99277980$$

$$\frac{c0^{308} h0^8 N0^{58} e0^{100}}{A0^{100} RO^{58} w0^{58} G0^{50}} = \pi^{\frac{3\sqrt{3} \pi^6}{\zeta(5)^{2/5}}}, 99.99452803$$

$$\frac{c0^{309} RO^{156} w0^{156} e0^{186}}{h0^{249} A0^{186} G0^{93} N0^{156}} = \pi^{\frac{2401 \sqrt{7} e^{\frac{8}{9}}}{\ln(3)^6}}, 99.98889132$$

$$\frac{c0^{309} RO^{76} w0^{76} e0^{154}}{h0^{153} A0^{154} G0^{77} N0^{76}} = \pi^{\frac{2401 \sqrt{7}}{\ln(2)^{4/5} \zeta(3)^{4/5}}}, 99.99868447$$

$$\frac{c0^{310} RO^{120} w0^{120} e0^{172}}{h0^{206} A0^{172} G0^{86} N0^{120}} = \pi^{25 e^{\frac{9}{2}} \zeta(3)^7}, 99.99569085$$

$$\frac{c0^{310} RO^{80} w0^{80} e0^{156}}{h0^{158} A0^{156} G0^{78} N0^{80}} = \pi^{\frac{1}{3} 3^{3/4} \pi^8 \zeta(5)^{7/8}}, 99.99312173$$

$$\frac{c0^{310} RO^5 w0^5 e0^{126}}{h0^{68} A0^{126} G0^{63} N0^5} = \pi^{625 5^{7/15} \pi^{4/3}}, 99.98823253$$

$$\frac{c0^{311} RO^{34} w0^{34} e0^{138}}{h0^{103} A0^{138} G0^{69} N0^{34}} = \pi^{\frac{\zeta(3)^{49}}{\zeta(5)^6}}, 99.99050771$$

$$\frac{c0^{312} N0^2 e0^{124}}{h0^{60} A0^{124} RO^2 w0^2 G0^{62}} = \pi^{28/9 e^8 \zeta(5)^{7/3}}, 99.99056865$$

$$\frac{c0^{313} RO^{147} w0^{147} e0^{184}}{h0^{239} A0^{184} G0^{92} N0^{147}} = \pi^{49 \sqrt{7} e^{\frac{9}{2}} \ln(2)^{4/5}}, 99.98169123$$

$$\frac{c0^{313} RO^{117} w0^{117} e0^{172}}{h0^{203} A0^{172} G0^{86} N0^{117}} = \pi^{\frac{57156}{7}}, 99.99988777$$

$$\frac{c0^{313} RO^{82} w0^{82} e0^{158}}{h0^{161} A0^{158} G0^{79} N0^{82}} = \pi^{3584 7^{1/8} e^{\frac{1}{2}}}, 99.98815138$$

$$\frac{c0^{313} R0^{27} w0^{27} e0^{136}}{h0^{95} A0^{136} G0^{68} N0^{27}} = \pi^{\frac{\pi^9 e^{-\frac{3}{2}}}{\ln(3)^{1/6}}}, 99.99584849$$

$$\frac{c0^{313} N0^3 e0^{124}}{h0^{59} A0^{124} R0^3 w0^3 G0^{62}} = \pi^{\frac{5^{1/4} e^5}{\ln(2)^9}}, 99.99286700$$

$$\frac{c0^{314} R0^{66} w0^{66} e0^{152}}{h0^{142} A0^{152} G0^{76} N0^{66}} = \pi^{\frac{1}{2} 2^{8/13} \pi^8}, 99.99020717$$

$$\frac{c0^{314} R0^{21} w0^{21} e0^{134}}{h0^{88} A0^{134} G0^{67} N0^{21}} = \pi^{\frac{\pi^7 e^{5/6}}{\ln(3)^{7/9}}}, 99.99800009$$

$$\frac{c0^{315} R0^{115} w0^{115} e0^{172}}{h0^{201} A0^{172} G0^{86} N0^{115}} = \pi^{\frac{2187 5^{5/6}}{\ln(3)^{1/4}}}, 99.99977491$$

$$\frac{c0^{315} R0^{105} w0^{105} e0^{168}}{h0^{189} A0^{168} G0^{84} N0^{105}} = \pi^{\frac{175 5^{1/4} 7^{1/4}}{\ln(2)^8}}, 99.98847906$$

$$\frac{c0^{315} R0^{30} w0^{30} e0^{138}}{h0^{99} A0^{138} G0^{69} N0^{30}} = \pi^{243 \pi^{5/3} e^{7/5}}, 99.99814195$$

$$\frac{c0^{316} R0^{19} w0^{19} e0^{134}}{h0^{86} A0^{134} G0^{67} N0^{19}} = \pi^{\frac{1}{2} 2^{5/9} e^9 \zeta(3)^{4/9}}, 99.99984282$$

$$\frac{c0^{316} N0^{26} e0^{116}}{h0^{32} A0^{116} R0^{26} w0^{26} G0^{58}} = \pi^{525 3^{1/4} \sqrt{5} 7^{2/3}}, 99.99949116$$

$$\frac{c0^{317} h0^{473} A0^{52} G0^{26} N0^{447}}{R0^{447} w0^{447} e0^{52}} = \pi^{-\frac{1}{8} e^{77/8}}, 99.99816394$$

$$\frac{c0^{319} R0^{141} w0^{141} e0^{184}}{h0^{233} A0^{184} G0^{92} N0^{141}} = \pi^{2401 e^{58/45}}, 99.99706897$$

$$\frac{c0^{320} R0^{140} w0^{140} e0^{184}}{h0^{232} A0^{184} G0^{92} N0^{140}} = \pi^{49 7^{1/3} e^{9/2} \zeta(5)^{8/9}}, 99.99112576$$

$$\frac{c0^{320} R0^{45} w0^{45} e0^{146}}{h0^{118} A0^{146} G0^{73} N0^{45}} = \pi^{\frac{6561}{2} \frac{\sqrt{2}}{\ln(2)^{9/8}}}, 99.98683512$$

$$\frac{c0^{320} NO^{10} e0^{124}}{h0^{52} A0^{124} R0^{10} w0^{10} G0^{62}} = \pi^{\frac{42130}{7}}, 99.99899198$$

$$\frac{c0^{321} R0^{19} w0^{19} e0^{136}}{h0^{87} A0^{136} G0^{68} NO^{19}} = \pi^{\frac{15625}{729} \pi^5}, 99.99309021$$

$$\frac{c0^{324} R0^{11} w0^{11} e0^{134}}{h0^{78} A0^{134} G0^{67} NO^{11}} = \pi^{\frac{1715 5^{1/4} \sqrt{7}}{\sqrt{\ln(3)}}}, 99.99510685$$

$$\frac{c0^{325} NO^{30} e0^{118}}{h0^{29} A0^{118} R0^{30} w0^{30} G0^{59}} = \pi^{\frac{32}{\ln(2)^{85/6}}}, 99.98919445$$

$$\frac{c0^{325} h0^{19} NO^{70} e0^{102}}{A0^{102} R0^{70} w0^{70} G0^{51}} = \pi^{1125 \sqrt{3} \sqrt{5} \zeta(5)^4}, 99.99486348$$

$$\frac{c0^{325} h0^{31} NO^{80} e0^{98}}{A0^{98} R0^{80} w0^{80} G0^{49}} = \pi^{3 3^{1/4} e^7 \zeta(3)^{5/8}}, 99.99166534$$

$$\frac{c0^{326} R0^{59} w0^{59} e0^{154}}{h0^{136} A0^{154} G0^{77} NO^{59}} = \pi^{\frac{3375 \sqrt{3} \sqrt{5}}{\sqrt{\pi}}}, 99.99784509$$

$$\frac{c0^{326} R0^4 w0^4 e0^{132}}{h0^{70} A0^{132} G0^{66} NO^4} = \pi^{\frac{7}{3} 3^{6/7} \sqrt{7} e^6}, 99.99632880$$

$$\frac{c0^{327} R0^{143} w0^{143} e0^{188}}{h0^{237} A0^{188} G0^{94} NO^{143}} = \pi^{\frac{6561}{7} 7^{2/3} \pi^{5/6}}, 99.98027881$$

$$\frac{c0^{327} NO^{27} e0^{120}}{h0^{33} A0^{120} R0^{27} w0^{27} G0^{60}} = \pi^{7 7^{3/5} \pi^{9/5} e^{7/2}}, 99.99840873$$

$$\frac{c0^{328} R0^{107} w0^{107} e0^{174}}{h0^{194} A0^{174} G0^{87} NO^{107}} = \pi^{2625 3^{3/4} 7^{1/6}}, 99.98392738$$

$$\frac{c0^{328} NO^{43} e0^{114}}{h0^{14} A0^{114} R0^{43} w0^{43} G0^{57}} = \pi^{\frac{106030}{19}}, 99.99931971$$

$$\frac{c0^{330} R0^{60} w0^{60} e0^{156}}{h0^{138} A0^{156} G0^{78} NO^{60}} = \pi^{\frac{149403}{20}}, 99.99982581$$

$$\frac{c0^{330} R0^{55} w0^{55} e0^{154}}{h0^{132} A0^{154} G0^{77} NO^{55}} = \pi^{\frac{19683}{4} \sqrt{2} \ln(3)^{5/8}}, 99.98685222$$

$$\frac{c0^{330} NO^{20} e0^{124}}{h0^{42} A0^{124} R0^{20} w0^{20} G0^{62}} = \pi^{\frac{2401 e^{\frac{7}{6}}}{\zeta(3)^{4/3}}}, 99.99656785$$

$$\frac{c0^{331} NO^{51} e0^{112}}{h0^5 A0^{112} R0^{51} w0^{51} G0^{56}} = \pi^{\frac{2401 \sqrt{7} \ln(2)^{2/7}}{\ln(3)^{3/7}}}, 99.99245053$$

$$\frac{c0^{331} h0^{19} NO^{71} e0^{104}}{A0^{104} R0^{71} w0^{71} G0^{52}} = \pi^{\frac{6561 \zeta(5)^{6/7}}{\zeta(3)^{3/2}}}, 99.99790315$$

$$\frac{c0^{331} h0^{43} NO^{91} e0^{96}}{A0^{96} R0^{91} w0^{91} G0^{48}} = \pi^{\frac{109850}{23}}, 99.99963805$$

$$\frac{c0^{332} RO^{113} w0^{113} e0^{178}}{h0^{202} A0^{178} G0^{89} NO^{113}} = \pi^{3125 2^{3/8} \zeta(3)^4}, 99.99809852$$

$$\frac{c0^{332} h0^{458} A0^{42} G0^{21} NO^{437}}{RO^{437} w0^{437} e0^{42}} = \pi^{-\frac{15625}{49} 7^{1/3} \ln(3)^9}, 99.99918071$$

$$\frac{c0^{333} RO^{142} w0^{142} e0^{190}}{h0^{237} A0^{190} G0^{95} NO^{142}} = \pi^{256 e^{\frac{89}{25}}}, 99.99879991$$

$$\frac{c0^{333} RO^{12} w0^{12} e0^{138}}{h0^{81} A0^{138} G0^{69} NO^{12}} = \pi^{1323 \sqrt{7} \zeta(3)^{7/2}}, 99.99717921$$

$$\frac{c0^{333} h0^{21} NO^{73} e0^{104}}{A0^{104} R0^{73} w0^{73} G0^{52}} = \pi^{\frac{2^{3/8} e^9}{\pi^{5/8}}}, 99.99189048$$

$$\frac{c0^{334} RO^{21} w0^{21} e0^{142}}{h0^{92} A0^{142} G0^{71} NO^{21}} = \pi^{\frac{2470629}{625} \sqrt{3}}, 99.99020188$$

$$\frac{c0^{334} NO^4 e0^{132}}{h0^{62} A0^{132} R0^4 w0^4 G0^{66}} = \pi^{\frac{2401 \sqrt{7} \ln(3)^{3/4}}{\zeta(5)^{7/4}}}, 99.98817520$$

$$\frac{c0^{335} h0^{11} NO^{65} e0^{108}}{A0^{108} R0^{65} w0^{65} G0^{54}} = \pi^{\frac{2187 \zeta(3)^5}{\zeta(5)^{6/7}}}, 99.98874538$$

$$\frac{c0^{336} RO^{144} w0^{144} e0^{192}}{h0^{240} A0^{192} G0^{96} NO^{144}} = \pi^{729 \zeta(3)^{96/7}}, 99.99666962$$

$$\frac{c0^{336} h0^{48} NO^{96} e0^{96}}{A0^{96} R0^{96} w0^{96} G0^{48}} = \pi^{7 7^{2/3} \pi^{9/2} \ln(3)^{5/6}}, 99.99820185$$

$$\frac{c0^{338} NO^{43} e0^{118}}{h0^{16} AO^{118} RO^{43} w0^{43} GO^{59}} = \pi^{\frac{51968}{9}}, 99.99910234$$

$$\frac{c0^{339} RO^{111} w0^{111} e0^{180}}{h0^{201} AO^{180} GO^{90} NO^{111}} = \pi^{3^{4/7} \pi^7 \zeta(3)^{9/4}}, 99.99287044$$

$$\frac{c0^{340} RO^{40} w0^{40} e0^{152}}{h0^{116} AO^{152} GO^{76} NO^{40}} = \pi^{\frac{5764801}{3125} \sqrt{5} e^{\frac{4}{7}}}, 99.99169127$$

$$\frac{c0^{341} NO^{31} e0^{124}}{h0^{31} AO^{124} RO^{31} w0^{31} GO^{62}} = \pi^{\frac{2401 \sqrt{7} \ln(3)^3}{\zeta(3)^{9/5}}}, 99.99371759$$

$$\frac{c0^{342} RO^{53} w0^{53} e0^{158}}{h0^{132} AO^{158} GO^{79} NO^{53}} = \pi^{2187 e^{\frac{9}{8}} \ln(3)^{5/4}}, 99.99951461$$

$$\frac{c0^{342} RO^{28} w0^{28} e0^{148}}{h0^{102} AO^{148} GO^{74} NO^{28}} = \pi^{625 \sqrt{5} 7^{4/5} \zeta(5)^2}, 99.98855950$$

$$\frac{c0^{343} RO^{132} w0^{132} e0^{190}}{h0^{227} AO^{190} GO^{95} NO^{132}} = \pi^{729 3^{9/10} \pi^{4/3}}, 99.99962218$$

$$\frac{c0^{343} h0^{31} NO^{83} e0^{104}}{AO^{104} RO^{83} w0^{83} GO^{52}} = \pi^{4375 \pi^{1/7}}, 99.99248777$$

$$\frac{c0^{344} RO^{126} w0^{126} e0^{188}}{h0^{220} AO^{188} GO^{94} NO^{126}} = \pi^{2401 \sqrt{7} e^{\ln(2)^{9/5}}}, 99.99209689$$

$$\frac{c0^{344} RO^{81} w0^{81} e0^{170}}{h0^{166} AO^{170} GO^{85} NO^{81}} = \pi^{2401 7^{9/17} \ln(3)^2}, 99.99737115$$

$$\frac{c0^{344} RO^6 w0^6 e0^{140}}{h0^{76} AO^{140} GO^{70} NO^6} = \pi^{e^{\frac{95}{11}} \zeta(3)}, 99.99749936$$

$$\frac{c0^{344} NO^{24} e0^{128}}{h0^{40} AO^{128} RO^{24} w0^{24} GO^{64}} = \pi^{\frac{\pi^8}{\ln(3) \zeta(5)^9}}, 99.99333753$$

$$\frac{c0^{344} h0^{470} AO^{42} GO^{21} NO^{449}}{RO^{449} w0^{449} e0^{42}} = \pi^{-512 2^{2/5} 3^{2/3}}, 99.99951721$$

$$\frac{c0^{345} RO^{40} w0^{40} e0^{154}}{h0^{117} AO^{154} GO^{77} NO^{40}} = \pi^{\frac{2401 e^{\frac{7}{6}}}{\zeta(3)^{2/9}}}, 99.99881945$$

$$\frac{c0^{346} RO^{89} w0^{89} e0^{174}}{h0^{176} AO^{174} GO^{87} NO^{89}} = \pi^{2401 3^{2/7} 7^{10/21}}, 99.99459749$$

$$\frac{c0^{346} h0^{22} N0^{76} e0^{108}}{A0^{108} R0^{76} w0^{76} G0^{54}} = \pi^{5^{5/7} \pi^6 \ln(3)^6}, 99.99123794$$

$$\frac{c0^{347} R0^{148} w0^{148} e0^{198}}{h0^{247} A0^{198} G0^{99} N0^{148}} = \pi^{512 5^{7/9} \zeta(3)^9}, 99.98122578$$

$$\frac{c0^{348} R0^{72} w0^{72} e0^{168}}{h0^{156} A0^{168} G0^{84} N0^{72}} = \pi^{\frac{2187}{2} 2^{2/5} \pi^{3/2}}, 99.99714531$$

$$\frac{c0^{348} R0^{42} w0^{42} e0^{156}}{h0^{120} A0^{156} G0^{78} N0^{42}} = \pi^{\frac{15625}{2 \zeta(5)^{8/7}}}, 99.99449264$$

$$\frac{c0^{348} N0^{13} e0^{134}}{h0^{54} A0^{134} R0^{13} w0^{13} G0^{67}} = \pi^{\frac{1}{\ln(2)^{24} \ln(3)^{1/6}}}, 99.99151322$$

$$\frac{c0^{349} R0^{51} w0^{51} e0^{160}}{h0^{131} A0^{160} G0^{80} N0^{51}} = \pi^{\frac{69088}{9}}, 99.99966737$$

$$\frac{c0^{349} R0^{16} w0^{16} e0^{146}}{h0^{89} A0^{146} G0^{73} N0^{16}} = \pi^{\pi^{77/10} \zeta(3)^{1/4}}, 99.99859650$$

$$\frac{c0^{349} N0^{49} e0^{120}}{h0^{11} A0^{120} R0^{49} w0^{49} G0^{60}} = \pi^{\frac{3125 \zeta(3)^{7/2}}{\zeta(5)^{1/3}}}, 99.99677458$$

$$\frac{c0^{350} R0^{130} w0^{130} e0^{192}}{h0^{226} A0^{192} G0^{96} N0^{130}} = \pi^{5^{6/7} e^{8 \ln(2)^{5/7}}, 99.98841583$$

$$\frac{c0^{350} R0^{120} w0^{120} e0^{188}}{h0^{214} A0^{188} G0^{94} N0^{120}} = \pi^{\frac{7 7^{1/6} \pi^6}{\zeta(5)^{9/8}}}, 99.99502132$$

$$\frac{c0^{350} R0^{105} w0^{105} e0^{182}}{h0^{196} A0^{182} G0^{91} N0^{105}} = \pi^{\frac{\pi^8}{\zeta(5)^{5/2}}}, 99.98643381$$

$$\frac{c0^{350} R0^{35} w0^{35} e0^{154}}{h0^{112} A0^{154} G0^{77} N0^{35}} = \pi^{2500 2^{13/32} \sqrt{5}}, 99.99419556$$

$$\frac{c0^{352} h0^{466} A0^{38} G0^{19} N0^{447}}{R0^{447} w0^{447} e0^{38}} = \pi^{-625 2^{4/5} \ln(3)^{7/6}}, 99.99920927$$

$$\frac{c0^{353} h0^{29} N0^{83} e0^{108}}{A0^{108} R0^{83} w0^{83} G0^{54}} = \pi^{\frac{\pi^7 e^{3/5}}{\zeta(5)^{4/5}}}, 99.99543129$$

$$\frac{c0^{355} h0^{487} A0^{44} G0^{22} N0^{465}}{R0^{465} w0^{465} e0^{44}} = \pi^{-\frac{16807}{81} \sqrt{3} 7^{8/11}}, 99.99744678$$

$$\frac{c0^{357} h0^{45} N0^{97} e0^{104}}{A0^{104} R0^{97} w0^{97} G0^{52}} = \pi^{1250 5^{15/17}}, 99.99653368$$

$$\frac{c0^{359} h0^{35} N0^{89} e0^{108}}{A0^{108} R0^{89} w0^{89} G0^{54}} = \pi^{\frac{42835}{8}}, 99.99970715$$

$$\frac{c0^{362} h0^{476} A0^{38} G0^{19} N0^{457}}{R0^{457} w0^{457} e0^{38}} = \pi^{-\pi^6 \ln(3)^{5/3} \zeta(5)^{9/5}}, 99.99872662$$

$$\frac{c0^{365} h0^{473} A0^{36} G0^{18} N0^{455}}{R0^{455} w0^{455} e0^{36}} = \pi^{-\frac{4 \pi^{9/2}}{\ln(2)^{9/7}}}, 99.99856363$$

$$\frac{c0^{374} h0^{464} A0^{30} G0^{15} N0^{449}}{R0^{449} w0^{449} e0^{30}} = \pi^{-\frac{343 7^{2/7}}{\ln(2)^{7/8}}}, 99.99988770$$

$$\frac{c0^{390} h0^{468} A0^{26} G0^{13} N0^{455}}{R0^{455} w0^{455} e0^{26}} = \pi^{-\frac{16807}{27} 3^{2/3} \ln(2)^2}, 99.99996764$$

$$\frac{c0^{392} h0^{482} A0^{30} G0^{15} N0^{467}}{R0^{467} w0^{467} e0^{30}} = \frac{1}{\frac{159000}{199} \pi}, 99.99996764$$

$$\frac{c0^{409} h0^{469} A0^{20} G0^{10} N0^{459}}{R0^{459} w0^{459} e0^{20}} = \pi^{-\frac{3125}{9} \frac{3^{1/3}}{\zeta(3)^{7/3}}}, 99.99976761$$

$$\frac{c0^{412} h0^{490} A0^{26} G0^{13} N0^{477}}{R0^{477} w0^{477} e0^{26}} = \pi^{-e^6 \ln(2)^{5/7} \zeta(3)^{7/2}}, 99.99986731$$

$$\frac{c0^{413} h0^{53} N0^{113} e0^{120}}{A0^{120} R0^{113} w0^{113} G0^{60}} = \pi^{\frac{e^9}{\ln(3)^{13/4}}}, 99.98857071$$

$$\frac{c0^{423} h0^{495} A0^{24} G0^{12} N0^{483}}{R0^{483} w0^{483} e0^{24}} = \pi^{-\frac{729}{5} 5^{2/9} \ln(3)^9}, 99.99969598$$

$$\frac{c0^{424} h0^{478} A0^{18} G0^9 N0^{469}}{R0^{469} w0^{469} e0^{18}} = \pi^{-\pi^{7/2} e^{6/5} \ln(3)^{7/4}}, 99.99998255$$

$$\frac{c0^{428} h0^{26} N0^{93} e0^{134}}{A0^{134} R0^{93} w0^{93} G0^{67}} = \pi^{\frac{7^{3/7} e^8}{\zeta(5)}}, 99.99695520$$

$$\frac{c0^{430} h0^{28} N0^{95} e0^{134}}{A0^{134} R0^{95} w0^{95} G0^{67}} = \pi^{\frac{15625}{3} \frac{3^{2/9}}{\zeta(5)^{1/9}}}, 99.98999070$$

$$\frac{c0^{434} h0^{476} A0^{14} G0^7 N0^{469}}{R0^{469} w0^{469} e0^{14}} = \pi^{-6 + \frac{1}{8} \sqrt{2} - 9\sqrt{3}}, 99.99999625$$

$$\frac{c0^{443} h0^{491} A0^{16} G0^8 N0^{483}}{R0^{483} w0^{483} e0^{16}} = \pi^{-\frac{7 \cdot 7^{3/5} e^2}{\zeta(5)^{3/5}}}, 99.99990000$$

$$\frac{c0^{444} h0^{42} N0^{109} e0^{134}}{A0^{134} R0^{109} w0^{109} G0^{67}} = \pi^{\frac{1}{7} 5^{1/8} 7^{1/8} \pi^9}, 99.99855130$$

$$\frac{c0^{448} h0^{490} A0^{14} G0^7 N0^{483}}{R0^{483} w0^{483} e0^{14}} = \pi^{-\frac{\pi^{4/3} \ln(2)}{\ln(3)^6}}, 99.99999992$$

$$\frac{c0^{451} h0^{31} N0^{101} e0^{140}}{A0^{140} R0^{101} w0^{101} G0^{70}} = \pi^{\frac{3125 \pi^{3/4}}{\zeta(5)^{7/4}}}, 99.99871484$$

$$\frac{c0^{451} h0^{499} A0^{16} G0^8 N0^{491}}{R0^{491} w0^{491} e0^{16}} = \pi^{-128 \ln(2)^{5/3} \zeta(3)^{5/4}}, 99.99997677$$

$$\frac{c0^{455} h0^{503} A0^{16} G0^8 N0^{495}}{R0^{495} w0^{495} e0^{16}} = \pi^{-\frac{49 \cdot 7^{3/10}}{\ln(3)^{3/4}}}, 99.99992411$$

$$\frac{c0^{457} h0^{37} N0^{107} e0^{140}}{A0^{140} R0^{107} w0^{107} G0^{70}} = \pi^{\frac{19683}{4} \frac{2^{3/5}}{\zeta(3)^{2/5}}}, 99.99035004$$

$$\frac{c0^{461} h0^{41} N0^{111} e0^{140}}{A0^{140} R0^{111} w0^{111} G0^{70}} = \pi^{\frac{2401 \cdot 7^{2/3}}{\zeta(3)^{9/7}}}, 99.99061158$$

$$\frac{c0^{462} h0^{504} A0^{14} G0^7 N0^{497}}{R0^{497} w0^{497} e0^{14}} = \pi^{\frac{3 \cdot 3^{1/3}}{\ln(2)^4 \zeta(3)^{2/7}}}, 99.99999810$$

$$\frac{c0^{463} h0^{43} N0^{113} e0^{140}}{A0^{140} R0^{113} w0^{113} G0^{70}} = \pi^{4802 \cdot 2^{2/5} \zeta(5)^{5/2}}, 99.98807498$$

$$\frac{c0^{466} h0^{40} N0^{111} e0^{142}}{A0^{142} R0^{111} w0^{111} G0^{71}} = \pi^{\frac{1}{3} \frac{3^{1/6}}{\ln(2)^{80/3}}}, 99.99001201$$

$$\frac{c0^{466} h0^{52} N0^{121} e0^{138}}{A0^{138} R0^{121} w0^{121} G0^{69}} = \pi^{2401} 5^{4/9} e^{\frac{1}{3}}, 99.99588607$$

$$\frac{c0^{467} h0^{47} N0^{117} e0^{140}}{A0^{140} R0^{117} w0^{117} G0^{70}} = \pi^{\frac{10976\sqrt{7}}{\pi^{5/4}}}, 99.99845245$$

$$\frac{c0^{468} h0^{42} N0^{113} e0^{142}}{A0^{142} R0^{113} w0^{113} G0^{71}} = \pi^{1225} 5^{13/27} \sqrt{7}, 99.98558680$$

$$\frac{c0^{474} h0^{504} A0^{10} G0^5 N0^{499}}{R0^{499} w0^{499} e0^{10}} = \pi^{\frac{1}{14} 2^{3/4} 7^{1/4} e^7}, 99.99996240$$

$$\frac{c0^{481} h0^{61} N0^{131} e0^{140}}{A0^{140} R0^{131} w0^{131} G0^{70}} = \pi^{15625} 5^{8/15} e^{-\frac{5}{3}}, 99.99766229$$

$$\frac{c0^{482} h0^{56} N0^{127} e0^{142}}{A0^{142} R0^{127} w0^{127} G0^{71}} = \pi^{\frac{e^9 \ln(2)^{1/4}}{\sqrt{\ln(3)}}}, 99.99210128$$

$$\frac{c0^{482} h0^{68} N0^{137} e0^{138}}{A0^{138} R0^{137} w0^{137} G0^{69}} = \pi^{\frac{\pi^{3/4} e^8}{\zeta(3)^{1/8}}}, 99.99446913$$

$$\frac{c0^{483} h0^{507} A0^8 G0^4 N0^{503}}{R0^{503} w0^{503} e0^8} = \pi^{\frac{1}{3} 3^{4/9} \pi^6 e^{-\frac{1}{2}}}, 99.99973959$$

$$\frac{c0^{486} h0^{36} N0^{111} e0^{150}}{A0^{150} R0^{111} w0^{111} G0^{75}} = \pi^{1372} \sqrt{2} 5^{5/6}, 99.99145120$$

$$\frac{c0^{498} h0^{48} N0^{123} e0^{150}}{A0^{150} R0^{123} w0^{123} G0^{75}} = \pi^{\frac{16807}{\pi^{4/9} \zeta(3)^{5/3}}}, 99.99297348$$

$$\frac{c0^{498} h0^{504} A0^2 G0 N0^{503}}{R0^{503} w0^{503} e0^2} = \pi^{\frac{729}{2} 2^{2/3} \zeta(5)^{4/3}}, 99.99919575$$

$$\frac{c0^{502} h0^{40} N0^{117} e0^{154}}{A0^{154} R0^{117} w0^{117} G0^{77}} = \pi^{\frac{1}{3} \frac{3^{1/5} \pi^8}{\ln(2)^{9/5}}}, 99.98802394$$

$$\frac{c0^{504} h0^{510} A0^2 G0 N0^{509}}{R0^{509} w0^{509} e0^2} = \pi^{e^{\frac{77}{12}} \zeta(5)^{1/6}}, 99.99983466$$

$$\frac{c0^{507} h0^{495} N0^{497} e0^4}{A0^4 R0^{497} w0^{497} G0^2} = \pi^{\frac{5^{2/3} \pi^5}{\zeta(5)^{1/6}}}, 99.99895864$$

$$\frac{h0^{348} A0^{286} G0^{143} N0^{205}}{c0^{510} R0^{205} w0^{205} e0^{286}} = \pi^{-\frac{64827\sqrt{3}}{\pi^{13/6} \ln(2)}}, 99.97707627$$

$$\frac{A0^{136} R0^{169} w0^{169} G0^{68}}{c0^{509} h0^{101} N0^{169} e0^{136}} = \pi^{-\frac{1}{3} \frac{3^{4/5} e^8 \zeta(5)^3 \sqrt{\pi}}{\ln(2)}}, 99.98934436$$

$$\frac{A0^{138} R0^{161} w0^{161} G0^{69}}{c0^{506} h0^{92} N0^{161} e0^{138}} = \pi^{-\frac{625 \cdot 2^{5/6} \sqrt{5} \sqrt{\pi}}{\ln(2)^{11/9}}}, 99.99155097$$

$$\frac{h0^{347} A0^{284} G0^{142} N0^{205}}{c0^{505} R0^{205} w0^{205} e0^{284}} = \pi^{-\frac{89520}{17} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99794350$$

$$\frac{A0^{136} R0^{153} w0^{153} G0^{68}}{c0^{493} h0^{85} N0^{153} e0^{136}} = \pi^{-\frac{42547}{16} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99944651$$

$$\frac{h0^{344} A0^{278} G0^{139} N0^{205}}{c0^{490} R0^{205} w0^{205} e0^{278}} = \pi^{-\frac{2 \cdot 2^{2/5} e^8 \sqrt{\pi}}{\ln(3)^{9/2} \ln(2)}}, 99.97724130$$

$$\frac{A0^{138} R0^{139} w0^{139} G0^{69}}{c0^{484} h0^{70} N0^{139} e0^{138}} = \pi^{-\frac{\pi^{15/2}}{\sqrt{\ln(3)} \zeta(3)^{3/8} \ln(2)}}, 99.98804160$$

$$\frac{A0^{124} R0^{157} w0^{157} G0^{62}}{c0^{467} h0^{95} N0^{157} e0^{124}} = \pi^{-\frac{36512}{15} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99762474$$

$$\frac{A0^{130} R0^{137} w0^{137} G0^{65}}{c0^{462} h0^{72} N0^{137} e0^{130}} = \pi^{-\frac{1}{2} \frac{2^{5/6} e^8 \sqrt{\pi}}{\ln(2)^{7/8}}}, 99.99912802$$

$$\frac{h0^{352} A0^{270} G0^{135} N0^{217}}{c0^{458} R0^{217} w0^{217} e0^{270}} = \pi^{-\frac{625}{7} \frac{\sqrt{5} \cdot 7^{5/8} \pi^{9/4}}{\ln(2)}}, 99.97447994$$

$$\frac{h0^{371} A0^{276} G0^{138} N0^{233}}{c0^{457} R0^{233} w0^{233} e0^{276}} = \pi^{-\frac{1}{7} \frac{7^{7/9} \pi^{19/2} e^{-\frac{4}{3}}}{\ln(2)}}, 99.98201571$$

$$\frac{h0^{354} A0^{270} G0^{135} N0^{219}}{c0^{456} R0^{219} w0^{219} e0^{270}} = \pi - \frac{2401 \sqrt{7} \ln(3)^{3/8} \sqrt{\pi}}{\zeta(3)^{3/2} \ln(2)}, 99.98754535$$

$$\frac{h0^{346} A0^{266} G0^{133} N0^{213}}{c0^{452} R0^{213} w0^{213} e0^{266}} = \pi - \frac{5 \cdot 5^{4/5} e^{\frac{9}{2}} \zeta(3)^6 \sqrt{\pi}}{\ln(2)}, 99.99475613$$

$$\frac{A0^{116} R0^{159} w0^{159} G0^{58}}{c0^{449} h0^{101} N0^{159} e0^{116}} = \pi - \frac{2401}{4} \frac{2^{7/8} 7^{3/8} \sqrt{\pi}}{\ln(2)}, 99.99026649$$

$$\frac{A0^{128} R0^{129} w0^{129} G0^{64}}{c0^{449} h0^{65} N0^{129} e0^{128}} = \pi - \frac{5^{7/9} \pi^{11/2} \ln(3)^9}{\ln(2)}, 99.98992848$$

$$\frac{A0^{112} R0^{153} w0^{153} G0^{56}}{c0^{433} h0^{97} N0^{153} e0^{112}} = \pi - \frac{19683}{8} \frac{\sqrt{\pi}}{\ln(3)^{7/6} \ln(2)}, 99.99714245$$

$$\frac{A0^{112} R0^{151} w0^{151} G0^{56}}{c0^{431} h0^{95} N0^{151} e0^{112}} = \pi - \frac{\pi^{9/4} e^6}{\ln(2)^{1/6}}, 99.99838381$$

$$\frac{h0^{372} A0^{266} G0^{133} N0^{239}}{c0^{426} R0^{239} w0^{239} e0^{266}} = \pi - \frac{117649}{125} \frac{\sqrt{5} \ln(3)^9 \sqrt{\pi}}{\ln(2)}, 99.98377209$$

$$\frac{A0^{108} R0^{147} w0^{147} G0^{54}}{c0^{417} h0^{93} N0^{147} e0^{108}} = \pi - \frac{2401}{2} \frac{2^{7/9} \zeta(5)^{8/9} \sqrt{\pi}}{\ln(2)}, 99.99231880$$

$$\frac{A0^{116} R0^{127} w0^{127} G0^{58}}{c0^{417} h0^{69} N0^{127} e0^{116}} = \pi - \frac{1}{9} \frac{3^{1/4} \pi^{14}}{\ln(2)}, 99.99754260$$

$$\frac{A0^{106} R0^{149} w0^{149} G0^{53}}{c0^{414} h0^{96} N0^{149} e0^{106}} = \pi - \frac{46}{5^{2/3} e^7} \frac{\sqrt{\pi}}{\ln(2)}, 99.99455965$$

$$\frac{A0^{116} R0^{123} w0^{123} G0^{58}}{c0^{413} h0^{65} N0^{123} e0^{116}} = \pi - \frac{2401}{4} \frac{2^{1/4} \sqrt{7} \zeta(5)^5 \sqrt{\pi}}{\ln(2)}, 99.99151169$$

$$\frac{h0^{374} A0^{262} G0^{131} N0^{243}}{c0^{412} R0^{243} w0^{243} e0^{262}} = \pi - \frac{6561 \sqrt{\pi}}{\ln(2)^{1/4} \zeta(5)^{7/8}}, 99.99290173$$

$$\frac{A0^{114} R0^{125} w0^{125} G0^{57}}{c0^{410} h0^{68} N0^{125} e0^{114}} = \pi^{-\frac{\pi \frac{101}{20} \frac{5}{e^2}}{\ln(2)}}, 99.99592734$$

$$\frac{A0^{114} R0^{123} w0^{123} G0^{57}}{c0^{408} h0^{66} N0^{123} e0^{114}} = \pi^{-\frac{\pi^2 e^6}{\zeta(5)^{1/4} \ln(2)}}, 99.99066099$$

$$\frac{A0^{108} R0^{135} w0^{135} G0^{54}}{c0^{405} h0^{81} N0^{135} e0^{108}} = \pi^{-\frac{25}{7} \frac{\sqrt{5} 7^{5/9} e^{\frac{9}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99299878$$

$$\frac{h0^{363} A0^{256} G0^{128} N0^{235}}{c0^{405} R0^{235} w0^{235} e0^{256}} = \pi^{-\frac{e^9 \sqrt{\pi}}{\zeta(3)^{47/16} \ln(2)}}, 99.98610142$$

$$\frac{A0^{110} R0^{127} w0^{127} G0^{55}}{c0^{402} h0^{72} N0^{127} e0^{110}} = \pi^{-\frac{1}{2} \frac{2^{1/5} \pi^{7/10} e^8}{\ln(2)}}, 99.99648206$$

$$\frac{A0^{112} R0^{119} w0^{119} G0^{56}}{c0^{399} h0^{63} N0^{119} e0^{112}} = \pi^{-\frac{343 7^{21/25} \zeta(5)^6 \sqrt{\pi}}{\ln(2)}}, 99.99125755$$

$$\frac{h0^{377} A0^{256} G0^{128} N0^{249}}{c0^{391} R0^{249} w0^{249} e0^{256}} = \pi^{-\frac{686 \sqrt{7} \pi^{4/3}}{\ln(2)}}, 99.98881817$$

$$\frac{A0^{102} R0^{131} w0^{131} G0^{51}}{c0^{386} h0^{80} N0^{131} e0^{102}} = \pi^{-\frac{16807}{36} \frac{2^{5/6} 3^{4/5} \sqrt{\pi}}{\ln(2)}}, 99.99961648$$

$$\frac{h0^{361} A0^{248} G0^{124} N0^{237}}{c0^{383} R0^{237} w0^{237} e0^{248}} = \pi^{-\frac{3125 e^{\frac{1}{3}} \zeta(3)^{1/4} \sqrt{\pi}}{\ln(2)}}, 99.99698567$$

$$\frac{h0^{369} A0^{248} G0^{124} N0^{245}}{c0^{375} R0^{245} w0^{245} e0^{248}} = \pi^{-\frac{1125 \sqrt{3} \sqrt{5} \zeta(3)^{1/4} \sqrt{\pi}}{\ln(2)}}, 99.98622858$$

$$\frac{A0^{94} R0^{137} w0^{137} G0^{47}}{c0^{372} h0^{90} N0^{137} e0^{94}} = \pi^{-\frac{74203}{40} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99864777$$

$$\frac{A0^{104} R0^{109} w0^{109} G0^{52}}{c0^{369} h0^{57} N0^{109} e0^{104}} = \pi^{-\frac{\sqrt{\pi} e^8}{\sqrt{\zeta(5)}}}, 99.99763509$$

$$\frac{h0^{382} A0^{250} G0^{125} N0^{257}}{c0^{368} R0^{257} w0^{257} e0^{250}} = \pi^{-\frac{117649}{25} \frac{\sqrt{\pi}}{\zeta(5)^{2/3} \ln(2)}}, 99.98883803$$

$$\frac{h0^{384} A0^{250} G0^{125} N0^{259}}{c0^{366} R0^{259} w0^{259} e0^{250}} = \pi^{-\frac{5}{9} \frac{3^{2/3} 5^{4/5} e^7 \sqrt{\pi}}{\ln(2)}}, 99.99294154$$

$$\frac{A0^{100} R0^{115} w0^{115} G0^{50}}{c0^{365} h0^{65} N0^{115} e0^{100}} = \pi^{-\frac{3^{5/9} e^7 \sqrt{\pi}}{\ln(3)^{1/3} \ln(2)}}, 99.99412312$$

$$\frac{h0^{378} A0^{246} G0^{123} N0^{255}}{c0^{360} R0^{255} w0^{255} e0^{246}} = \pi^{-\frac{441 \sqrt{3} \sqrt{5} \sqrt{7} \sqrt{\pi}}{\ln(2)}}, 99.98154996$$

$$\frac{A0^{100} R0^{103} w0^{103} G0^{50}}{c0^{353} h0^{53} N0^{103} e0^{100}} = \pi^{-\frac{\pi^{15/2}}{\ln(2)^{2/5} \zeta(5)^6}}, 99.99309966$$

$$\frac{h0^{381} A0^{244} G0^{122} N0^{259}}{c0^{351} R0^{259} w0^{259} e0^{244}} = \pi^{-\frac{2401 3^{2/5} \zeta(3) \sqrt{\pi}}{\ln(2)}}, 99.97883647$$

$$\frac{A0^{18} R0^{305} w0^{305} G0^9}{c0^{350} h0^{296} N0^{305} e0^{18}} = \pi^{-\frac{e^7}{\pi^{1/8} \zeta(5)^{3/2} \ln(2)}}, 99.99856982$$

$$\frac{A0^{34} R0^{265} w0^{265} G0^{17}}{c0^{350} h0^{248} N0^{265} e0^{34}} = \pi^{-\frac{81 \sqrt{3} e^{\frac{8}{5}} \zeta(5)^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99951651$$

$$\frac{A0^{36} R0^{260} w0^{260} G0^{18}}{c0^{350} h0^{242} N0^{260} e0^{36}} = \pi^{-\frac{343}{4} \frac{2^{7/8} \zeta(3)^9 \sqrt{\pi}}{\ln(2)}}, 99.99695914$$

$$\frac{A0^{36} R0^{259} w0^{259} G0^{18}}{c0^{349} h0^{241} N0^{259} e0^{36}} = \pi^{-\frac{245 \sqrt{5} 7^{1/4} \sqrt{\pi}}{\zeta(3)^{3/7} \ln(2)}}, 99.99834167$$

$$\frac{A0^{82} R0^{144} w0^{144} G0^{41}}{c0^{349} h0^{103} N0^{144} e0^{82}} = \pi^{-5^{1/7} e^9 \ln(2)^4 \sqrt{\pi}}, 99.99721408$$

$$\frac{A0^6 R0^{333} w0^{333} G0^3}{c0^{348} h0^{330} N0^{333} e0^6} = \pi^{-\frac{49 7^{2/3} \zeta(3)^{49/18} \sqrt{\pi}}{\ln(2)}}, 99.99909695$$

$$\frac{A0^{34} R0^{263} w0^{263} G0^{17}}{c0^{348} h0^{246} N0^{263} e0^{34}} = \pi^{-\frac{e^6 \sqrt{\pi}}{\ln(2)^{65/23}}}, 99.99907657$$

$$\frac{A0^{58} R0^{203} w0^{203} G0^{29}}{c0^{348} h0^{174} N0^{203} e0^{58}} = \pi^{-\frac{22980}{19} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99990423$$

$$\frac{A0^2 R0^{341} w0^{341} G0}{c0^{346} h0^{340} N0^{341} e0^2} = \pi^{-\frac{7^{6/7} e^4 \sqrt{\pi}}{\zeta(5)^7 \ln(2)}}, 99.99960517$$

$$\frac{A0^{84} R0^{136} w0^{136} G0^{42}}{c0^{346} h0^{94} N0^{136} e0^{84}} = \pi^{-\frac{1}{7} \frac{7^{5/7} \pi^{11/2} e^{\frac{9}{4}}}{\ln(2)}}, 99.99537041$$

$$\frac{A0^{70} R0^{170} w0^{170} G0^{35}}{c0^{345} h0^{135} N0^{170} e0^{70}} = \pi^{-\frac{2187}{5} \frac{5^{5/6} \sqrt{\pi}}{\ln(3)^{7/4} \ln(2)}}, 99.99370106$$

$$\frac{A0^{12} R0^{314} w0^{314} G0^6}{c0^{344} h0^{308} N0^{314} e0^{12}} = \pi^{-\frac{1}{3} \frac{3^{2/5} \pi^{13/2}}{\ln(2)^{2/5}}}, 99.99908434$$

$$\frac{A0^{24} R0^{284} w0^{284} G0^{12}}{c0^{344} h0^{272} N0^{284} e0^{24}} = \pi^{-\frac{e^6 \zeta(5)^{57/5} \sqrt{\pi}}{\ln(2)}}, 99.99999467$$

$$\frac{A0^{56} R0^{204} w0^{204} G0^{28}}{c0^{344} h0^{176} N0^{204} e0^{56}} = \pi^{-\frac{125 5^{14/15} \zeta(3)^4 \sqrt{\pi}}{\ln(2)}}, 99.99593714$$

$$\frac{A0^{84} R0^{134} w0^{134} G0^{42}}{c0^{344} h0^{92} N0^{134} e0^{84}} = \pi^{-\frac{e^7 \ln(3)^9 \sqrt{\pi}}{\zeta(3)^{7/3} \ln(2)}}, 99.99515936$$

$$\frac{A0^{24} R0^{283} w0^{283} G0^{12}}{c0^{343} h0^{271} N0^{283} e0^{24}} = \pi^{-\frac{45 3^{1/3} 5^{2/3} e^{\frac{7}{6}} \sqrt{\pi}}{\ln(2)}}, 99.99873718$$

$$\frac{A0^{32} R0^{263} w0^{263} G0^{16}}{c0^{343} h0^{247} N0^{263} e0^{32}} = \pi^{-\frac{98 2^{3/5} 5^{1/5} 7^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99950387$$

$$\frac{A0^{34} R0^{258} w0^{258} G0^{17}}{c0^{343} h0^{241} N0^{258} e0^{34}} = \pi^{-\frac{625 \sqrt{\pi}}{\ln(2)^{73/45}}}, 99.99935042$$

$$\frac{A0^{98} R0^{98} w0^{98} G0^{49}}{c0^{343} h0^{49} N0^{98} e0^{98}} = \pi^{-\frac{343 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99855780$$

$$\frac{A0^{48} R0^{222} w0^{222} G0^{24}}{c0^{342} h0^{198} N0^{222} e0^{48}} = \pi^{-\frac{3125\sqrt{\pi}}{\zeta(3)^6 \zeta(5)^{1/7} \ln(2)}}, 99.99885375$$

$$\frac{A0^{70} R0^{167} w0^{167} G0^{35}}{c0^{342} h0^{132} N0^{167} e0^{70}} = \pi^{-3125 \ln(2)^{3/2} \ln(3)^{4/3} \sqrt{\pi}}, 99.99607822$$

$$\frac{A0^{88} R0^{122} w0^{122} G0^{44}}{c0^{342} h0^{78} N0^{122} e0^{88}} = \pi^{-\frac{1372 \cdot 2^{1/4} \zeta(5)^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99864773$$

$$\frac{A0^{22} R0^{286} w0^{286} G0^{11}}{c0^{341} h0^{275} N0^{286} e0^{22}} = \pi^{-\frac{e^3 \zeta(3)^{2/7} \sqrt{\pi}}{\ln(2)^{10}}}, 99.99982489$$

$$\frac{A0^{50} R0^{216} w0^{216} G0^{25}}{c0^{341} h0^{191} N0^{216} e0^{50}} = \pi^{-\frac{56450}{53} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99957057$$

$$\frac{A0^{68} R0^{171} w0^{171} G0^{34}}{c0^{341} h0^{137} N0^{171} e0^{68}} = \pi^{-\frac{625 \cdot 5^{5/16} \zeta(5)^8 \sqrt{\pi}}{\ln(2)}}, 99.99934995$$

$$\frac{A0^{96} R0^{101} w0^{101} G0^{48}}{c0^{341} h0^{53} N0^{101} e0^{96}} = \pi^{-\frac{2401 \cdot 5^{7/9} e^{-\frac{3}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99795098$$

$$\frac{A0^{68} R0^{170} w0^{170} G0^{34}}{c0^{340} h0^{136} N0^{170} e0^{68}} = \pi^{-\frac{27 \cdot 2^{1/8} \sqrt{3} \sqrt{\pi}}{\ln(2)^{10}}}, 99.99836950$$

$$\frac{A0^{28} R0^{269} w0^{269} G0^{14}}{c0^{339} h0^{255} N0^{269} e0^{28}} = \pi^{-\frac{1296}{7} \frac{7^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99870218$$

$$\frac{A0^{30} R0^{264} w0^{264} G0^{15}}{c0^{339} h0^{249} N0^{264} e0^{30}} = \pi^{-\frac{512 \zeta(3) \sqrt{\pi}}{\ln(2)^{7/5}}}, 99.99763291$$

$$\frac{A0^{10} R0^{313} w0^{313} G0^5}{c0^{338} h0^{308} N0^{313} e0^{10}} = \pi^{-\frac{343 \cdot 7^{1/30} \sqrt{\pi}}{\zeta(5)^{2/5} \ln(2)}}, 99.99987547$$

$$\frac{A0^{48} R0^{218} w0^{218} G0^{24}}{c0^{338} h0^{194} N0^{218} e0^{48}} = \pi^{-\frac{19683}{\pi^{7/4} \ln(3)^4 \ln(2)}}, 99.99671778$$

$$\frac{A0^{80} R0^{138} w0^{138} G0^{40}}{c0^{338} h0^{98} N0^{138} e0^{80}} = \pi^{-\frac{128\sqrt{\pi}}{\ln(2)^{63/8}}}, 99.99357434$$

$$\frac{A0^{86} R0^{122} w0^{122} G0^{43}}{c0^{337} h0^{79} N0^{122} e0^{86}} = \pi^{-12544 7^{2/3} \ln(2)^8 \sqrt{\pi}}, 99.99907496$$

$$\frac{A0^4 R0^{326} w0^{326} G0^2}{c0^{336} h0^{324} N0^{326} e0^4} = \pi^{-\frac{9 2^{4/9} 3^{1/3} e^{8/3} \sqrt{\pi}}{\ln(2)}}, 99.99995499$$

$$\frac{A0^6 R0^{321} w0^{321} G0^3}{c0^{336} h0^{318} N0^{321} e0^6} = \pi^{-\frac{5}{27} \frac{\sqrt{3} \sqrt{5} e^6 \sqrt{\pi}}{\ln(2)}}, 99.99904435$$

$$\frac{A0^8 R0^{316} w0^{316} G0^4}{c0^{336} h0^{312} N0^{316} e0^8} = \pi^{-\frac{\pi^{11/2} \zeta(5)^{9/4}}{\zeta(3)^{1/8} \ln(2)}}, 99.99928905$$

$$\frac{A0^{96} R0^{96} w0^{96} G0^{48}}{c0^{336} h0^{48} N0^{96} e0^{96}} = \pi^{-\frac{336 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99865977$$

$$\frac{A0^4 R0^{325} w0^{325} G0^2}{c0^{335} h0^{323} N0^{325} e0^4} = \pi^{-\frac{49 3^{7/9} 7^{1/3} \ln(3)^{3/2} \sqrt{\pi}}{\ln(2)}}, 99.99977923$$

$$\frac{A0^{86} R0^{120} w0^{120} G0^{43}}{c0^{335} h0^{77} N0^{120} e0^{86}} = \pi^{-\frac{256 5^{1/6} 7^{5/6} \sqrt{\pi}}{\ln(2)}}, 99.99909302$$

$$\frac{A0^{28} R0^{264} w0^{264} G0^{14}}{c0^{334} h0^{250} N0^{264} e0^{28}} = \pi^{-\frac{343 \sqrt{7} \sqrt{\pi}}{\zeta(3)^{5/8} \zeta(5)^5 \ln(2)}}, 99.99965037$$

$$\frac{A0^{30} R0^{259} w0^{259} G0^{15}}{c0^{334} h0^{244} N0^{259} e0^{30}} = \pi^{-\frac{729 \zeta(3)^{3/4} \sqrt{\pi}}{\ln(3)^{7/4} \ln(2)}}, 99.99847901$$

$$\frac{A0^{42} R0^{229} w0^{229} G0^{21}}{c0^{334} h0^{208} N0^{229} e0^{42}} = \pi^{-\frac{343 5^{3/5} \zeta(5)^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99755772$$

$$\frac{A0^{62} R0^{179} w0^{179} G0^{31}}{c0^{334} h0^{148} N0^{179} e0^{62}} = \pi^{-\frac{15265}{12} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99859759$$

$$\frac{A0^{32} R0^{253} w0^{253} G0^{16}}{c0^{333} h0^{237} N0^{253} e0^{32}} = \pi^{-\frac{625 5^{5/46} \sqrt{\pi}}{\ln(2)}}, 99.99960507$$

$$\frac{h0^{375} A0^{236} G0^{118} N0^{257}}{c0^{333} R0^{257} w0^{257} e0^{236}} = \pi^{-\frac{2401 \ln(3)^7 \sqrt{\pi}}{\zeta(3)^{3/8} \ln(2)}}, 99.98950991$$

$$\frac{R0^{342} w0^{342} e0^4}{c0^{332} h0^{344} A0^4 G0^2 N0^{342}} = \pi^{-\frac{50 \cdot 2^{2/3} \cdot 5^{1/4} \cdot \sqrt{\pi}}{\ln(3)^{2/3} \ln(2)}}, 99.99987730$$

$$\frac{R0^{337} w0^{337} e0^2}{c0^{332} h0^{338} A0^2 G0 N0^{337}} = \pi^{-\frac{7^{3/7} \sqrt{\pi}}{\ln(2)^{37/3}}}, 99.99973315$$

$$\frac{R0^{341} w0^{341} e0^4}{c0^{331} h0^{343} A0^4 G0^2 N0^{341}} = \pi^{-\frac{10427}{94} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99973103$$

$$\frac{R0^{329} w0^{329}}{c0^{329} h0^{329} N0^{329}} = \pi^{-\frac{50 \cdot 2^{1/4} \cdot 5^{2/3} \ln(3)^{3/8} \sqrt{\pi}}{\ln(2)}}, 99.99983694$$

$$\frac{A0^2 R0^{324} w0^{324} G0}{c0^{329} h0^{323} N0^{324} e0^2} = \pi^{-\frac{1}{5} \frac{\pi^{19/14} e^6}{\ln(2)}}, 99.99978447$$

$$\frac{A0^4 R0^{319} w0^{319} G0^2}{c0^{329} h0^{317} N0^{319} e0^4} = \pi^{-\frac{80 \cdot 5^{4/5} \sqrt{\pi}}{\ln(2)^{3/5}}}, 99.99935424$$

$$\frac{A0^{18} R0^{284} w0^{284} G0^9}{c0^{329} h0^{275} N0^{284} e0^{18}} = \pi^{-\frac{2 \cdot 2^{2/5} e^6}{\pi^{1/6} \ln(2)}}, 99.99883794$$

$$\frac{A0^{54} R0^{194} w0^{194} G0^{27}}{c0^{329} h0^{167} N0^{194} e0^{54}} = \pi^{-\frac{3125 \sqrt{\pi}}{\ln(3)^3 \zeta(3)^4 \ln(2)}}, 99.99725173$$

$$\frac{A0^{68} R0^{159} w0^{159} G0^{34}}{c0^{329} h0^{125} N0^{159} e0^{68}} = \pi^{-\frac{\pi^{11/2} e^{3/4} \ln(3)^8}{\ln(2)}}, 99.99583541$$

$$\frac{A0^{72} R0^{149} w0^{149} G0^{36}}{c0^{329} h0^{113} N0^{149} e0^{72}} = \pi^{-\frac{2}{25} \frac{5^{2/5} \pi^{17/2}}{\ln(2)}}, 99.99920599$$

$$\frac{A0^{20} R0^{278} w0^{278} G0^{10}}{c0^{328} h0^{268} N0^{278} e0^{20}} = \pi^{-\frac{49 \cdot 7^{13/38} \pi^2}{\ln(2)}}, 99.99909693$$

$$\frac{A0^{26} R0^{263} w0^{263} G0^{13}}{c0^{328} h0^{250} N0^{263} e0^{26}} = \pi^{-\frac{49}{9} \frac{3^{1/4} 7^{1/4} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99944299$$

$$\frac{A0^{40} R0^{228} w0^{228} G0^{20}}{c0^{328} h0^{208} N0^{228} e0^{40}} = \pi^{-\frac{\pi^{13/2} \zeta(3)^{5/9}}{\ln(3)^2 \ln(2)}}, 99.99948215$$

$$\frac{A0^{60} R0^{178} w0^{178} G0^{30}}{c0^{328} h0^{148} N0^{178} e0^{60}} = \pi^{-\frac{3125}{4} \frac{2^{29/44} \sqrt{\pi}}{\ln(2)}}, 99.99806109$$

$$\frac{A0^{70} R0^{153} w0^{153} G0^{35}}{c0^{328} h0^{118} N0^{153} e0^{70}} = \pi^{-\frac{2187 \zeta(3)^{3/2}}{\pi^{1/8} \ln(2)}}, 99.99698287$$

$$\frac{A0^{66} R0^{162} w0^{162} G0^{33}}{c0^{327} h0^{129} N0^{162} e0^{66}} = \pi^{-\frac{53541}{40} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99944106$$

$$\frac{A0^{24} R0^{266} w0^{266} G0^{12}}{c0^{326} h0^{254} N0^{266} e0^{24}} = \pi^{-\frac{5 \cdot 5^{2/3} e^{7/2} \zeta(3)^{7/6} \sqrt{\pi}}{\ln(2)}}, 99.99812692$$

$$\frac{A0^{56} R0^{186} w0^{186} G0^{28}}{c0^{326} h0^{158} N0^{186} e0^{56}} = \pi^{-\frac{2401 e^{-37/51} \sqrt{\pi}}{\ln(2)}}, 99.99989677$$

$$\frac{A0^{84} R0^{116} w0^{116} G0^{42}}{c0^{326} h0^{74} N0^{116} e0^{84}} = \pi^{-\frac{625 \sqrt{5} \ln(3)^{8/5} \sqrt{\zeta(5)} \sqrt{\pi}}{\ln(2)}}, 99.99414757$$

$$\frac{R0^{335} w0^{335} e0^4}{c0^{325} h0^{337} A0^4 G0^2 N0^{335}} = \pi^{-\frac{7}{2} \frac{2^{2/3} 7^{2/3} e^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99981913$$

$$\frac{A0^{46} R0^{210} w0^{210} G0^{23}}{c0^{325} h0^{187} N0^{210} e0^{46}} = \pi^{-\frac{3 \cdot 3^{2/3} e^5 \ln(3)^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99927733$$

$$\frac{A0^{58} R0^{180} w0^{180} G0^{29}}{c0^{325} h0^{151} N0^{180} e0^{58}} = \pi^{-\frac{117649}{\pi^{7/2} \zeta(5)^{1/4} \ln(2)}}, 99.99752284$$

$$\frac{A0^{62} R0^{170} w0^{170} G0^{31}}{c0^{325} h0^{139} N0^{170} e0^{62}} = \pi^{-\frac{100 \sqrt{2} 5^{1/3} \zeta(3)^9 \sqrt{\pi}}{\ln(2)}}, 99.99519703$$

$$\frac{A0^{54} R0^{189} w0^{189} G0^{27}}{c0^{324} h0^{162} N0^{189} e0^{54}} = \pi^{-\frac{729 3^{2/7} \ln(3)^{9/7} \sqrt{\pi}}{\ln(2)}}, 99.99514622$$

$$\frac{R0^{338} w0^{338} e0^6}{c0^{323} h0^{341} A0^6 G0^3 N0^{338}} = \pi^{-\frac{35 5^{1/4} 7^{1/6} \sqrt{\pi}}{\zeta(5)^{3/8} \ln(2)}}, 99.99986055$$

$$\frac{A0^4 R0^{313} w0^{313} G0^2}{c0^{323} h0^{311} N0^{313} e0^4} = \pi^{-\frac{49 \cdot 7^{1/3} \sqrt{\pi}}{\ln(2)^{11/3} \zeta(5)^{2/9}}}, 99.99999868$$

$$\frac{A0^{16} R0^{283} w0^{283} G0^8}{c0^{323} h0^{275} N0^{283} e0^{16}} = \pi^{-\frac{343 \sqrt{7} \ln(2)^{2/3} \sqrt{\pi}}{\ln(3)^{7/9}}}, 99.99942354$$

$$\frac{A0^{10} R0^{297} w0^{297} G0^5}{c0^{322} h0^{292} N0^{297} e0^{10}} = \pi^{-\frac{4 \cdot 2^{1/3} e^{\frac{9}{2}} \sqrt{\pi}}{\zeta(5)^7 \ln(2)}}, 99.99881702$$

$$\frac{h0^{392} A0^{238} G0^{119} N0^{273}}{c0^{322} R0^{273} w0^{273} e0^{238}} = \pi^{-\frac{39218 \sqrt{\pi}}{9 \ln(2)}}, 99.99803632$$

$$\frac{A0^{32} R0^{241} w0^{241} G0^{16}}{c0^{321} h0^{225} N0^{241} e0^{32}} = \pi^{-\frac{729 \cdot 7^{5/6} \sqrt{\pi}}{5 \ln(2)}}, 99.99835274$$

$$\frac{A0^{60} R0^{171} w0^{171} G0^{30}}{c0^{321} h0^{141} N0^{171} e0^{60}} = \pi^{-\frac{e^7 \zeta(3)^{2/3} \sqrt{\pi}}{\zeta(5)^{2/9} \ln(2)}}, 99.99675036$$

$$\frac{A0^{70} R0^{146} w0^{146} G0^{35}}{c0^{321} h0^{111} N0^{146} e0^{70}} = \pi^{-\frac{5 \cdot 5^{1/3} e^5 \zeta(3)^{5/9} \sqrt{\pi}}{\ln(2)}}, 99.99541018$$

$$\frac{h0^{363} A0^{228} G0^{114} N0^{249}}{c0^{321} R0^{249} w0^{249} e0^{228}} = \pi^{-\frac{7^{1/9} e^8 \sqrt{\pi}}{\ln(2)^{4/3}}}, 99.99932021$$

$$\frac{A0^{70} R0^{145} w0^{145} G0^{35}}{c0^{320} h0^{110} N0^{145} e0^{70}} = \pi^{-\frac{42149 \sqrt{\pi}}{30 \ln(2)}}, 99.99759408$$

$$\frac{A0^{82} R0^{115} w0^{115} G0^{41}}{c0^{320} h0^{74} N0^{115} e0^{82}} = \pi^{-\frac{7 \cdot 3^{6/7} e^{\frac{9}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99622987$$

$$\frac{A0^{88} R0^{100} w0^{100} G0^{44}}{c0^{320} h0^{56} N0^{100} e0^{88}} = \pi^{-\frac{3 \cdot 3^{3/4} e^7}{\pi^{11/14} \ln(2)}}, 99.99873055$$

$$\frac{A0^{38} R0^{224} w0^{224} G0^{19}}{c0^{319} h0^{205} N0^{224} e0^{38}} = \pi^{-\frac{35 \cdot 5^{3/4} \cdot 7^{1/6} \sqrt{\pi}}{\ln(2)^{11/2}}}, 99.99845212$$

$$\frac{A0^{60} R0^{169} w0^{169} G0^{30}}{c0^{319} h0^{139} N0^{169} e0^{60}} = \pi - \frac{625\sqrt{5} \zeta(3)^{2/7} \sqrt{\pi}}{\zeta(5)^5 \ln(2)}, 99.99601996$$

$$\frac{h0^{377} A0^{232} G0^{116} N0^{261}}{c0^{319} R0^{261} w0^{261} e0^{232}} = \pi - \frac{7411887\sqrt{3}}{\pi^{13/2} \ln(2)}, 99.98917286$$

$$\frac{R0^{337} w0^{337} e0^8}{c0^{317} h0^{341} A0^8 G0^4 N0^{337}} = \pi - \frac{1}{3} \frac{(4\sqrt{3} + 27\pi + 6\zeta(3))\sqrt{\pi}}{\ln(2)}, 99.99999655$$

$$\frac{A0^{18} R0^{272} w0^{272} G0^9}{c0^{317} h0^{263} N0^{272} e0^{18}} = \pi - \frac{343\sqrt{7} e^{-\frac{4}{7}} \sqrt{\pi}}{\zeta(5)^{5/4} \ln(2)}, 99.99907368$$

$$\frac{A0^{28} R0^{247} w0^{247} G0^{14}}{c0^{317} h0^{233} N0^{247} e0^{28}} = \pi - \frac{1}{2} \frac{2^{3/5} \pi^{13/2}}{\zeta(5)^{5/2} \ln(2)}, 99.99995591$$

$$\frac{A0^{72} R0^{137} w0^{137} G0^{36}}{c0^{317} h0^{101} N0^{137} e0^{72}} = \pi - \frac{3363^{1/7} 7^{2/3} \sqrt{\pi}}{\ln(2)}, 99.99680884$$

$$\frac{A0^{80} R0^{117} w0^{117} G0^{40}}{c0^{317} h0^{77} N0^{117} e0^{80}} = \pi - \frac{\pi^{13/2} \ln(3)^{8/3} \zeta(3)^{4/3}}{\ln(2)}, 99.99902819$$

$$\frac{A0^{52} R0^{186} w0^{186} G0^{26}}{c0^{316} h0^{160} N0^{186} e0^{52}} = \pi - \frac{243\pi^{25/14} \zeta(5)^{5/7}}{\ln(2)}, 99.99752378$$

$$\frac{R0^{340} w0^{340} e0^{10}}{c0^{315} h0^{345} A0^{10} G0^5 N0^{340}} = \pi - \frac{1}{72} \frac{(-16 + 45\pi + 90\zeta(3))\sqrt{\pi}}{\ln(2)}, 99.99999970$$

$$\frac{R0^{330} w0^{330} e0^6}{c0^{315} h0^{333} A0^6 G0^3 N0^{330}} = \pi - \frac{5}{2} \frac{2^{3/5} 5^{2/3} e^{\frac{9}{5}} \sqrt{\pi}}{\ln(2)}, 99.99994788$$

$$\frac{A0^{16} R0^{275} w0^{275} G0^8}{c0^{315} h0^{267} N0^{275} e0^{16}} = \pi - 4413^{1/3} 7^{1/4} \ln(2)^{5/4} \sqrt{\pi}, 99.99972407$$

$$\frac{A0^{90} R0^{90} w0^{90} G0^{45}}{c0^{315} h0^{45} N0^{90} e0^{90}} = \pi - \frac{315\sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}, 99.99873643$$

$$\frac{h0^{364} A0^{226} G0^{113} N0^{251}}{c0^{314} R0^{251} w0^{251} e0^{226}} = \pi - \frac{\pi^{15/2} \zeta(5)^9}{\ln(3)^{1/9} \ln(2)}, 99.99631726$$

$$\frac{RO^{328} wO^{328} eO^6}{cO^{313} hO^{331} AO^6 GO^3 NO^{328}} = \pi^{-\frac{49}{2} \frac{\sqrt{2} 3^{1/7} 7^{1/4} \sqrt{\pi}}{\ln(2)}}, 99.99983956$$

$$\frac{AO^{36} RO^{223} wO^{223} GO^{18}}{cO^{313} hO^{205} NO^{223} eO^{36}} = \pi^{-\frac{3\sqrt{3} e^5 \zeta(5)^{8/7} \sqrt{\pi}}{\ln(2)}}, 99.99744343$$

$$\frac{AO^{50} RO^{188} wO^{188} GO^{25}}{cO^{313} hO^{163} NO^{188} eO^{50}} = \pi^{-\frac{343\sqrt{7}\sqrt{\pi}}{\ln(2)^{3/2} \ln(3)^{2/5}}}, 99.99737344$$

$$\frac{AO^{74} RO^{128} wO^{128} GO^{37}}{cO^{313} hO^{91} NO^{128} eO^{74}} = \pi^{-\frac{448 7^{1/5} e^{\frac{4}{5}} \sqrt{\pi}}{\ln(2)}}, 99.99975370$$

$$\frac{RO^{337} wO^{337} eO^{10}}{cO^{312} hO^{342} AO^{10} GO^5 NO^{337}} = \pi^{\frac{7 7^{6/31} \sqrt{\pi}}{\zeta(3)^4 \ln(2)}}, 99.99999853$$

$$\frac{AO^{48} RO^{192} wO^{192} GO^{24}}{cO^{312} hO^{168} NO^{192} eO^{48}} = \pi^{-\frac{625}{2} \frac{2^{5/7} \sqrt{5} \sqrt{\pi}}{\zeta(3)^{2/3} \ln(2)}}, 99.99809562$$

$$\frac{AO^6 RO^{296} wO^{296} GO^3}{cO^{311} hO^{293} NO^{296} eO^6} = \pi^{-\frac{49 7^{13/15} \zeta(3)^{2/9} \sqrt{\pi}}{\ln(2)}}, 99.99993245$$

$$\frac{AO^{18} RO^{266} wO^{266} GO^9}{cO^{311} hO^{257} NO^{266} eO^{18}} = \pi^{-\frac{125 2^{7/8} \ln(3)^8 \sqrt{\pi}}{\ln(2)}}, 99.99823286$$

$$\frac{AO^{24} RO^{251} wO^{251} GO^{12}}{cO^{311} hO^{239} NO^{251} eO^{24}} = \pi^{-\frac{63 3^{2/3} 7^{3/4} \zeta(5)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99799230$$

$$\frac{AO^{60} RO^{161} wO^{161} GO^{30}}{cO^{311} hO^{131} NO^{161} eO^{60}} = \pi^{-\frac{729}{2} \frac{2^{1/8} e^{\frac{9}{8}} \sqrt{\pi}}{\ln(2)}}, 99.99526129$$

$$\frac{AO^{74} RO^{126} wO^{126} GO^{37}}{cO^{311} hO^{89} NO^{126} eO^{74}} = \pi^{-\frac{512 \pi^{11/10} \zeta(3)^2}{\ln(2)}}, 99.99484942$$

$$\frac{AO^{28} RO^{240} wO^{240} GO^{14}}{cO^{310} hO^{226} NO^{240} eO^{28}} = \pi^{-\frac{8}{25} \frac{\sqrt{2} 5^{4/5} e^6 \sqrt{\pi}}{\ln(2)}}, 99.99999250$$

$$\frac{A0^{60} R0^{160} w0^{160} G0^{30}}{c0^{310} h0^{130} N0^{160} e0^{60}} = \pi^{-\frac{625 \cdot 3^{2/3} \sqrt{\pi}}{\zeta(5)^{5/3} \ln(2)}}, 99.99880113$$

$$\frac{A0^{82} R0^{105} w0^{105} G0^{41}}{c0^{310} h0^{64} N0^{105} e0^{82}} = \pi^{-\frac{1728 \sqrt{\pi}}{\ln(3)^{3/4} \ln(2)}}, 99.99916643$$

$$\frac{A0^{54} R0^{174} w0^{174} G0^{27}}{c0^{309} h0^{147} N0^{174} e0^{54}} = \pi^{-\frac{125 \sqrt{5} \cdot 7^{3/4} \sqrt{\pi}}{\ln(2)^{4/5}}}, 99.99663173$$

$$\frac{A0^6 R0^{293} w0^{293} G0^3}{c0^{308} h0^{290} N0^{293} e0^6} = \pi^{-\frac{256 \cdot 2^{4/11} \sqrt{\pi}}{\zeta(3) \ln(2)}}, 99.99991366$$

$$\frac{A0^{36} R0^{218} w0^{218} G0^{18}}{c0^{308} h0^{200} N0^{218} e0^{36}} = \pi^{-\frac{1}{5} \frac{5^{1/7} \pi^{15/2}}{\ln(2)^{8/7}}}, 99.99728406$$

$$\frac{A0^{60} R0^{158} w0^{158} G0^{30}}{c0^{308} h0^{128} N0^{158} e0^{60}} = \pi^{-\frac{\ln(3)^{1/4} \zeta(3)^{77/2} \sqrt{\pi}}{\ln(2)}}, 99.99068569$$

$$\frac{A0^{80} R0^{108} w0^{108} G0^{40}}{c0^{308} h0^{68} N0^{108} e0^{80}} = \pi^{-\frac{27 e^{\frac{3}{2}} \sqrt{\pi}}{\ln(2)^8}}, 99.99699895$$

$$\frac{A0^{14} R0^{272} w0^{272} G0^7}{c0^{307} h0^{265} N0^{272} e0^{14}} = \pi^{-\frac{729}{5} \frac{5^{1/9} \cdot 7^{4/9} \sqrt{\pi}}{\ln(2)}}, 99.99926261$$

$$\frac{A0^{40} R0^{207} w0^{207} G0^{20}}{c0^{307} h0^{187} N0^{207} e0^{40}} = \pi^{-\frac{147 \cdot 3^{2/3} \sqrt{7} \zeta(3)^{2/5} \sqrt{\pi}}{\ln(2)}}, 99.99758206$$

$$\frac{A0^{12} R0^{276} w0^{276} G0^6}{c0^{306} h0^{270} N0^{276} e0^{12}} = \pi^{-\frac{27 \sqrt{3} \pi^{7/4}}{\ln(2)^{14/5}}}, 99.99988306$$

$$\frac{A0^{40} R0^{206} w0^{206} G0^{20}}{c0^{306} h0^{186} N0^{206} e0^{40}} = \pi^{-\frac{5 \pi^5 \zeta(5)^{2/9}}{\ln(2)}}, 99.99894696$$

$$\frac{A0^{68} R0^{136} w0^{136} G0^{34}}{c0^{306} h0^{102} N0^{136} e0^{68}} = \pi^{-\frac{7^{1/4} \pi^{13/2}}{\zeta(3)^{3/4} \ln(2)}}, 99.99924685$$

$$\frac{A0^{84} R0^{96} w0^{96} G0^{42}}{c0^{306} h0^{54} N0^{96} e0^{84}} = \pi^{-\frac{567 \cdot 7^{2/5} e^{2/7} \sqrt{\pi}}{\ln(2)}}, 99.99870533$$

$$\frac{A0^{26} R0^{240} w0^{240} G0^{13}}{c0^{305} h0^{227} N0^{240} e0^{26}} = \pi^{-\frac{1792 \cdot 7^{1/7} e^{-4/3} \sqrt{\pi}}{\ln(2)}}, 99.99938950$$

$$\frac{A0^{32} R0^{225} w0^{225} G0^{16}}{c0^{305} h0^{209} N0^{225} e0^{32}} = \pi^{-\frac{1}{25} \frac{\sqrt{5} e^9 \zeta(5)^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99938686$$

$$\frac{A0^{24} R0^{244} w0^{244} G0^{12}}{c0^{304} h0^{232} N0^{244} e0^{24}} = \pi^{-\frac{19406}{33} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99989544$$

$$\frac{A0^{34} R0^{219} w0^{219} G0^{17}}{c0^{304} h0^{202} N0^{219} e0^{34}} = \pi^{-\frac{1}{4} \frac{2^{2/5} 3^{4/5} \pi^{13/2}}{\ln(2)}}, 99.99743803$$

$$\frac{R0^{313} w0^{313} e0^4}{c0^{303} h0^{315} A0^4 G0^2 N0^{313}} = \pi^{-\frac{256}{7} \frac{7^{3/7} \zeta(5)^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99978753$$

$$\frac{A0^8 R0^{283} w0^{283} G0^4}{c0^{303} h0^{279} N0^{283} e0^8} = \pi^{-\frac{125 \cdot 5^{13/22} \sqrt{\pi}}{\zeta(5)^{3/2} \ln(2)}}, 99.99923257$$

$$\frac{A0^{50} R0^{178} w0^{178} G0^{25}}{c0^{303} h0^{153} N0^{178} e0^{50}} = \pi^{-\frac{625 \cdot 5^{4/13} \sqrt{\zeta(5)} \sqrt{\pi}}{\ln(2)}}, 99.99813726$$

$$\frac{A0^{56} R0^{163} w0^{163} G0^{28}}{c0^{303} h0^{135} N0^{163} e0^{56}} = \pi^{-\frac{343 \cdot 7^{17/27} \sqrt{\pi}}{\ln(3)^{1/6} \ln(2)}}, 99.99579826$$

$$\frac{R0^{302} w0^{302}}{c0^{302} h0^{302} N0^{302}} = \pi^{-\frac{22980}{139} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99977562$$

$$\frac{A0^{52} R0^{172} w0^{172} G0^{26}}{c0^{302} h0^{146} N0^{172} e0^{52}} = \pi^{-\frac{625 \cdot 7^{1/5} \ln(3)^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99914541$$

$$\frac{A0^{72} R0^{122} w0^{122} G0^{36}}{c0^{302} h0^{86} N0^{122} e0^{72}} = \pi^{-\frac{63 \cdot 3^{2/3} 7^{4/5} e^{5/6} \sqrt{\pi}}{\ln(2)}}, 99.99737308$$

$$\frac{RO^{301} wO^{301}}{cO^{301} hO^{301} NO^{301}} = \pi^{-\frac{2187}{25} \frac{5^{1/3} \zeta(5)^{8/3} \sqrt{\pi}}{\ln(2)}}, 99.99991787$$

$$\frac{AO^{10} RO^{276} wO^{276} GO^5}{cO^{301} hO^{271} NO^{276} eO^{10}} = \pi^{-\frac{81}{49} \frac{\sqrt{3} 7^{2/5} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99940603$$

$$\frac{AO^{36} RO^{211} wO^{211} GO^{18}}{cO^{301} hO^{193} NO^{211} eO^{36}} = \pi^{-\frac{1953125}{2401} \frac{\sqrt{\pi}}{\zeta(5)^{5/9} \ln(2)}}, 99.99865772$$

$$\frac{AO^{62} RO^{146} wO^{146} GO^{31}}{cO^{301} hO^{115} NO^{146} eO^{62}} = \pi^{-\frac{2401 \sqrt{\pi}}{\zeta(3)^{60/17} \ln(2)}}, 99.99654719$$

$$\frac{AO^{76} RO^{111} wO^{111} GO^{38}}{cO^{301} hO^{73} NO^{111} eO^{76}} = \pi^{-\frac{625}{3} \frac{3^{5/6} \sqrt{5} \zeta(5)^7 \sqrt{\pi}}{\ln(2)}}, 99.99491181$$

$$\frac{RO^{335} wO^{335} eO^{14}}{cO^{300} hO^{342} AO^{14} GO^7 NO^{335}} = \pi^{\frac{49 7^{1/4} \ln(3)^{7/6} \sqrt{\pi}}{\zeta(5)^{7/3} \ln(2)}}, 99.99991008$$

$$\frac{AO^{46} RO^{185} wO^{185} GO^{23}}{cO^{300} hO^{162} NO^{185} eO^{46}} = \pi^{-\frac{196 2^{2/3} 7^{2/3} \sqrt{\pi}}{\zeta(3)^{6/7} \ln(2)}}, 99.99698312$$

$$\frac{AO^{68} RO^{130} wO^{130} GO^{34}}{cO^{300} hO^{96} NO^{130} eO^{68}} = \pi^{-\frac{16807 \sqrt{\pi}}{\zeta(3)^{41/3} \ln(2)}}, 99.99978358$$

$$\frac{AO^{76} RO^{110} wO^{110} GO^{38}}{cO^{300} hO^{72} NO^{110} eO^{76}} = \pi^{-\frac{10496}{7} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99925890$$

$$\frac{AO^6 RO^{284} wO^{284} GO^3}{cO^{299} hO^{281} NO^{284} eO^6} = \pi^{-\frac{64 2^{5/6} \pi^{5/4}}{\ln(2)}}, 99.99955924$$

$$\frac{AO^{38} RO^{204} wO^{204} GO^{19}}{cO^{299} hO^{185} NO^{204} eO^{38}} = \pi^{-\frac{2401}{8} \frac{\sqrt{7} \sqrt{\pi}}{\ln(2)^{9/8}}}, 99.99886548$$

$$\frac{RO^{327} wO^{327} eO^{12}}{cO^{297} hO^{333} AO^{12} GO^6 NO^{327}} = \pi^{\frac{3}{2} \frac{(3\sqrt{3} + 26 \zeta(5)) \sqrt{\pi}}{\ln(2)}}, 99.99999088$$

$$\frac{A0^2 RO^{292} w0^{292} GO}{c0^{297} h0^{291} N0^{292} e0^2} = \pi^{-\frac{\pi^5 e^{\frac{1}{6}}}{\zeta(5)^{6/7} \ln(2)}}, 99.99995311$$

$$\frac{A0^{20} RO^{247} w0^{247} GO^{10}}{c0^{297} h0^{237} N0^{247} e0^{20}} = \pi^{-\frac{7^{1/4} e^6 \sqrt{\pi}}{\ln(2)^{1/3}}}, 99.99831925$$

$$\frac{A0^{40} RO^{197} w0^{197} GO^{20}}{c0^{297} h0^{177} N0^{197} e0^{40}} = \pi^{-\frac{\pi^4 e^{\frac{7}{3}} \ln(3)^{9/2}}{\ln(2)}}, 99.99966741$$

$$\frac{A0^{42} RO^{192} w0^{192} GO^{21}}{c0^{297} h0^{171} N0^{192} e0^{42}} = \pi^{-\frac{343}{9} \frac{3^{2/5} \sqrt{7} e^{\frac{7}{4}} \sqrt{\pi}}{\ln(2)}}, 99.99972104$$

$$\frac{A0^{84} RO^{87} w0^{87} GO^{42}}{c0^{297} h0^{45} N0^{87} e0^{84}} = \pi^{-\frac{2401 \sqrt{7} \sqrt{\pi}}{\zeta(3)^{81/11} \ln(2)}}, 99.99535199$$

$$\frac{RO^{311} w0^{311} e0^6}{c0^{296} h0^{314} A0^6 GO^3 NO^{311}} = \pi^{-\frac{\pi^4 e^{-\frac{1}{9}} \ln(3)^{3/2}}{\ln(2)}}, 99.99995034$$

$$\frac{A0^{24} RO^{236} w0^{236} GO^{12}}{c0^{296} h0^{224} N0^{236} e0^{24}} = \pi^{-\frac{2401 e^{-\frac{99}{70}} \sqrt{\pi}}{\ln(2)}}, 99.99854452$$

$$\frac{A0^{44} RO^{186} w0^{186} GO^{22}}{c0^{296} h0^{164} N0^{186} e0^{44}} = \pi^{-\frac{3125 e^{-\frac{9}{8}} \sqrt{\pi}}{\zeta(5)^{9/4} \ln(2)}}, 99.99969102$$

$$\frac{A0^{48} RO^{176} w0^{176} GO^{24}}{c0^{296} h0^{152} N0^{176} e0^{48}} = \pi^{-\frac{729 5^{2/9} \sqrt{\pi}}{\zeta(5) \ln(2)}}, 99.99835366$$

$$\frac{A0^{50} RO^{171} w0^{171} GO^{25}}{c0^{296} h0^{146} N0^{171} e0^{50}} = \pi^{-\frac{52023}{50} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99722105$$

$$\frac{A0^8 RO^{275} w0^{275} GO^4}{c0^{295} h0^{271} N0^{275} e0^8} = \pi^{-\frac{243 \zeta(3)^{13/11} \sqrt{\pi}}{\ln(2)}}, 99.99976215$$

$$\frac{A0^{28} RO^{225} w0^{225} GO^{14}}{c0^{295} h0^{211} N0^{225} e0^{28}} = \pi^{-\frac{17642}{27} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99998743$$

$$\frac{A0^{64} R0^{135} w0^{135} G0^{32}}{c0^{295} h0^{103} N0^{135} e0^{64}} = \pi^{-\frac{2187}{25} \frac{56/7 \pi^{23/14}}{\ln(2)}}, 99.99931717$$

$$\frac{A0^{72} R0^{115} w0^{115} G0^{36}}{c0^{295} h0^{79} N0^{115} e0^{72}} = \pi^{-\frac{1}{4} \sqrt{2} \pi^{17/2} \ln(2)^{4/3}}, 99.99569572$$

$$\frac{h0^{372} A0^{222} G0^{111} N0^{261}}{c0^{294} R0^{261} w0^{261} e0^{222}} = \pi^{-\frac{343 7^{15/22} \pi^{3/2}}{\ln(2)}}, 99.98902010$$

$$\frac{R0^{333} w0^{333} e0^{16}}{c0^{293} h0^{341} A0^{16} G0^8 N0^{333}} = \pi^{\frac{10 2^{4/5} 5^{4/5} 7^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99976244$$

$$\frac{R0^{328} w0^{328} e0^{14}}{c0^{293} h0^{335} A0^{14} G0^7 N0^{328}} = \pi^{\frac{1}{5} \frac{5^{1/4} e^4 \zeta(3)^9 \sqrt{\pi}}{\ln(2)}}, 99.99998103$$

$$\frac{A0^4 R0^{283} w0^{283} G0^2}{c0^{293} h0^{281} N0^{283} e0^4} = \pi^{-\frac{125 \pi^{7/6}}{\ln(3)^{8/5} \ln(2)}}, 99.99969800$$

$$\frac{A0^{40} R0^{193} w0^{193} G0^{20}}{c0^{293} h0^{173} N0^{193} e0^{40}} = \pi^{-\frac{49 \sqrt{7} \pi^{9/4}}{\ln(3)^{8/7} \ln(2)}}, 99.99762103$$

$$\frac{A0^{52} R0^{163} w0^{163} G0^{26}}{c0^{293} h0^{137} N0^{163} e0^{52}} = \pi^{-\frac{23627}{22} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99723319$$

$$\frac{R0^{332} w0^{332} e0^{16}}{c0^{292} h0^{340} A0^{16} G0^8 N0^{332}} = \pi^{\frac{63 7^{1/3} \zeta(5)^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99966273$$

$$\frac{R0^{322} w0^{322} e0^{12}}{c0^{292} h0^{328} A0^{12} G0^6 N0^{322}} = \pi^{\frac{16 \zeta(5)^5 \sqrt{\pi}}{\ln(2)^{11/3}}}, 99.99993951$$

$$\frac{R0^{312} w0^{312} e0^8}{c0^{292} h0^{316} A0^8 G0^4 N0^{312}} = \pi^{-\frac{2}{15} \frac{(10 + 12 \zeta(5) + 45 e) \sqrt{\pi}}{\ln(2)}}, 99.99999182$$

$$\frac{A0^{30} R0^{217} w0^{217} G0^{15}}{c0^{292} h0^{202} N0^{217} e0^{30}} = \pi^{-\frac{40353607}{78125} \frac{\sqrt{\pi}}{\ln(2)^{16/9}}}, 99.99919838$$

$$\frac{R0^{304} w0^{304} e0^6}{c0^{289} h0^{307} A0^6 G0^3 N0^{304}} = \pi^{-\frac{2 2^{3/5} \ln(3)^7 \sqrt{\pi}}{\ln(2)^7}}, 99.99992191$$

$$\frac{R0^{293} w0^{293} e0^2}{c0^{288} h0^{294} A0^2 G0 N0^{293}} = \pi^{-\frac{823543}{6561} \frac{\sqrt{\pi}}{\zeta(5)^{2/3} \ln(2)}}, 99.99966556$$

$$\frac{A0^{76} R0^{98} w0^{98} G0^{38}}{c0^{288} h0^{60} N0^{98} e0^{76}} = \pi^{-\frac{91}{e^{12}} \frac{\sqrt{\pi}}{\ln(2)^{1/4}}}, 99.99432986$$

$$\frac{A0^{10} R0^{262} w0^{262} G0^5}{c0^{287} h0^{257} N0^{262} e0^{10}} = \pi^{-\frac{e^6 \sqrt{\pi}}{\zeta(5)^{69/13} \ln(2)}}, 99.99957556$$

$$\frac{A0^{14} R0^{252} w0^{252} G0^7}{c0^{287} h0^{245} N0^{252} e0^{14}} = \pi^{-\frac{39}{\pi^5 e^{46}} \frac{1}{\ln(2)}}, 99.99987115$$

$$\frac{A0^{40} R0^{187} w0^{187} G0^{20}}{c0^{287} h0^{167} N0^{187} e0^{40}} = \pi^{-\frac{250}{e^{37}} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99877652$$

$$\frac{A0^{42} R0^{181} w0^{181} G0^{21}}{c0^{286} h0^{160} N0^{181} e0^{42}} = \pi^{-\frac{9 \cdot 3^{1/4} \cdot 7^{1/6} \cdot e^4 \sqrt{\pi}}{\ln(2)}}, 99.99915007$$

$$\frac{A0^{78} R0^{91} w0^{91} G0^{39}}{c0^{286} h0^{52} N0^{91} e0^{78}} = \pi^{-\frac{3125}{7} \frac{7^{3/8} e^2 \sqrt{\pi}}{\ln(2)}}, 99.99779278$$

$$\frac{A0^{40} R0^{185} w0^{185} G0^{20}}{c0^{285} h0^{165} N0^{185} e0^{40}} = \pi^{-\frac{625 \sqrt{\pi}}{\ln(2)^{17/9} \zeta(5)^{2/9}}}, 99.99944543$$

$$\frac{A0^{68} R0^{115} w0^{115} G0^{34}}{c0^{285} h0^{81} N0^{115} e0^{68}} = \pi^{-\frac{125 \cdot 2^{6/7} \sqrt{5} \pi^{19/14}}{\ln(2)}}, 99.99794703$$

$$\frac{A0^{24} R0^{224} w0^{224} G0^{12}}{c0^{284} h0^{212} N0^{224} e0^{24}} = \pi^{-\frac{135 \cdot 5^{1/3} \sqrt{\pi}}{\ln(2)^{7/2}}}, 99.99927345$$

$$\frac{A0^{32} R0^{204} w0^{204} G0^{16}}{c0^{284} h0^{188} N0^{204} e0^{32}} = \pi^{-\frac{98 \cdot 2^{2/3} \cdot 7^{11/14} \sqrt{\pi}}{\ln(2)}}, 99.99779198$$

$$\frac{R0^{328} w0^{328} e0^{18}}{c0^{283} h0^{337} A0^{18} G0^9 N0^{328}} = \pi^{-\frac{135}{2} \frac{\sqrt{3} \cdot 5^{1/5} \sqrt{\pi}}{\ln(2)}}, 99.99981691$$

$$\frac{R0^{308} w0^{308} e0^{10}}{c0^{283} h0^{313} A0^{10} G0^5 N0^{308}} = \pi^{\frac{2^{1/5} 7^{3/7} \pi^{23/10}}{\ln(2)}}, 99.99999818$$

$$\frac{A0^{26} R0^{218} w0^{218} G0^{13}}{c0^{283} h0^{205} N0^{218} e0^{26}} = \pi^{-\frac{343 7^{11/37} \sqrt{\pi}}{\ln(2)}}, 99.99835255$$

$$\frac{A0^{56} R0^{143} w0^{143} G0^{28}}{c0^{283} h0^{115} N0^{143} e0^{56}} = \pi^{-\frac{625 5^{1/3} \zeta(5)^{7/4} \sqrt{\pi}}{\ln(2)}}, 99.99602450$$

$$\frac{A0^{58} R0^{138} w0^{138} G0^{29}}{c0^{283} h0^{109} N0^{138} e0^{58}} = \pi^{-\frac{729 \sqrt{5} e^{\frac{9}{2}} \sqrt{\pi}}{125 \ln(2)}}, 99.99861826$$

$$\frac{R0^{307} w0^{307} e0^{10}}{c0^{282} h0^{312} A0^{10} G0^5 N0^{307}} = \pi^{\frac{49}{9} \frac{3^{1/5} 7^{1/4} \ln(3)^7 \sqrt{\pi}}{\ln(2)}}, 99.99997982$$

$$\frac{R0^{297} w0^{297} e0^6}{c0^{282} h0^{300} A0^6 G0^3 N0^{297}} = \pi^{-\frac{125 \ln(2)^{2/3} \sqrt{\pi}}{\zeta(5)^9}}, 99.99995076$$

$$\frac{A0^8 R0^{262} w0^{262} G0^4}{c0^{282} h0^{258} N0^{262} e0^8} = \pi^{-343 \sqrt{7} \ln(2)^{31/15} \sqrt{\pi}}, 99.99912335$$

$$\frac{A0^{32} R0^{201} w0^{201} G0^{16}}{c0^{281} h0^{185} N0^{201} e0^{32}} = \pi^{-\frac{5 5^{1/5} \pi^{9/2} \zeta(5)^{7/4}}{\ln(2)}}, 99.99971105$$

$$\frac{A0^8 R0^{260} w0^{260} G0^4}{c0^{280} h0^{256} N0^{260} e0^8} = \pi^{-\frac{3 \sqrt{3} 7^{3/4} \pi^{11/4}}{\ln(2)}}, 99.99961055$$

$$\frac{A0^{22} R0^{225} w0^{225} G0^{11}}{c0^{280} h0^{214} N0^{225} e0^{22}} = \pi^{-\frac{243 \pi^{5/4}}{\zeta(5)^{5/3} \ln(2)}}, 99.99859097$$

$$\frac{A0^{48} R0^{160} w0^{160} G0^{24}}{c0^{280} h0^{136} N0^{160} e0^{48}} = \pi^{-\frac{1}{27} \frac{3^{3/4} e^9 \ln(3)^4 \sqrt{\pi}}{\ln(2)}}, 99.99921349$$

$$\frac{A0^{68} R0^{110} w0^{110} G0^{34}}{c0^{280} h0^{76} N0^{110} e0^{68}} = \pi^{-\frac{343 \sqrt{7} \ln(3)^{9/4} \zeta(3) \sqrt{\pi}}{\ln(2)}}, 99.99582659$$

$$\frac{A0^{72} R0^{100} w0^{100} G0^{36}}{c0^{280} h0^{64} N0^{100} e0^{72}} = \pi^{-\frac{625 \sqrt{5} \zeta(5)^{17/42} \sqrt{\pi}}{\ln(2)}}, 99.99922447$$

$$\frac{RO^{324} wO^{324} eO^{18}}{cO^{279} hO^{333} AO^{18} GO^9 NO^{324}} = \pi \frac{49 \cdot 7^{23/38} \zeta(5)^{3/4} \sqrt{\pi}}{\ln(2)}, 99.99960919$$

$$\frac{RO^{299} wO^{299} eO^8}{cO^{279} hO^{303} AO^8 GO^4 NO^{299}} = \pi \frac{16}{3} \frac{3^{7/9} \sqrt{\pi}}{\zeta(5)^{7/9} \ln(2)}, 99.99999393$$

$$\frac{RO^{308} wO^{308} eO^{12}}{cO^{278} hO^{314} AO^{12} GO^6 NO^{308}} = \pi \frac{22^{2/7} 7^{7/9} e^{5/3} \sqrt{\pi}}{\ln(2)}, 99.99996919$$

$$\frac{RO^{293} wO^{293} eO^6}{cO^{278} hO^{296} AO^6 GO^3 NO^{293}} = \pi \frac{25 \cdot 5^{2/3} \zeta(5)^{3/8} \sqrt{\pi}}{\zeta(3)^{5/2} \ln(2)}, 99.99993634$$

$$\frac{AO^{26} RO^{213} wO^{213} GO^{13}}{cO^{278} hO^{200} NO^{213} eO^{26}} = \pi \frac{e^7 \zeta(3)^8}{\pi^{13/10} \ln(2)}, 99.99814355$$

$$\frac{AO^{40} RO^{178} wO^{178} GO^{20}}{cO^{278} hO^{158} NO^{178} eO^{40}} = \pi \frac{512 \cdot 3^{7/15} \sqrt{\pi}}{\ln(2)}, 99.99949705$$

$$\frac{AO^{14} RO^{242} wO^{242} GO^7}{cO^{277} hO^{235} NO^{242} eO^{14}} = \pi \frac{\pi^{19/6} e^3}{\ln(3)^{5/7} \ln(2)}, 99.99953166$$

$$\frac{AO^{22} RO^{222} wO^{222} GO^{11}}{cO^{277} hO^{211} NO^{222} eO^{22}} = \pi \frac{49 \sqrt{\pi}}{\ln(2)^8 \ln(3)^{9/5}}, 99.99891750$$

$$\frac{RO^{316} wO^{316} eO^{16}}{cO^{276} hO^{324} AO^{16} GO^8 NO^{316}} = \pi \frac{125 \cdot 5^{3/8} \sqrt{\pi}}{\ln(3)^6 \ln(2)}, 99.99982909$$

$$\frac{RO^{301} wO^{301} eO^{10}}{cO^{276} hO^{306} AO^{10} GO^5 NO^{301}} = \pi \frac{27 \sqrt{\pi}}{\zeta(3)^{35/69} \ln(2)}, 99.99998316$$

$$\frac{RO^{286} wO^{286} eO^4}{cO^{276} hO^{288} AO^4 GO^2 NO^{286}} = \pi \frac{25}{2} \frac{2^{7/9} 5^{2/3} \pi^{13/18}}{\ln(2)}, 99.99977789$$

$$\frac{AO^{18} RO^{231} wO^{231} GO^9}{cO^{276} hO^{222} NO^{231} eO^{18}} = \pi \frac{e^5 \ln(3)^7 \sqrt{\pi}}{\ln(2)^{7/3}}, 99.99992044$$

$$\frac{A0^{70} R0^{101} w0^{101} G0^{35}}{c0^{276} h0^{66} N0^{101} e0^{70}} = \pi^{-\frac{147 \cdot 3^{1/3} \cdot 7^{26/27} \sqrt{\pi}}{\ln(2)}}, 99.99753076$$

$$\frac{R0^{315} w0^{315} e0^{16}}{c0^{275} h0^{323} A0^{16} G0^8 N0^{315}} = \pi^{\frac{81 \cdot 3^{11/20} \sqrt{\pi}}{\zeta(5)^{7/2} \ln(2)}}, 99.99950607$$

$$\frac{A0^{34} R0^{190} w0^{190} G0^{17}}{c0^{275} h0^{173} N0^{190} e0^{34}} = \pi^{-3125 \cdot 5^{14/15} \ln(2)^7 \sqrt{\pi}}, 99.99935292$$

$$\frac{R0^{279} w0^{279} e0^2}{c0^{274} h0^{280} A0^2 G0 N0^{279}} = \pi^{-\frac{81 \sqrt{3} \zeta(5)^{5/4} \sqrt{\pi}}{\zeta(3)^{4/3} \ln(2)}}, 99.99995136$$

$$\frac{R0^{274} w0^{274}}{c0^{274} h0^{274} N0^{274}} = \pi^{-\frac{35 \cdot 3^{2/5} \cdot 5^{2/7} \cdot 7^{2/7} \sqrt{\pi}}{\ln(2)}}, 99.99971764$$

$$\frac{A0^{12} R0^{244} w0^{244} G0^6}{c0^{274} h0^{238} N0^{244} e0^{12}} = \pi^{-\frac{75 \cdot 3^{2/7} \cdot 5^{2/3} \zeta(3) \sqrt{\pi}}{\ln(2)}}, 99.99900246$$

$$\frac{A0^{28} R0^{204} w0^{204} G0^{14}}{c0^{274} h0^{190} N0^{204} e0^{28}} = \pi^{-\frac{40 \sqrt{2} \cdot 5^{1/7} \sqrt{\pi}}{\ln(2)^7}}, 99.99928509$$

$$\frac{A0^{56} R0^{134} w0^{134} G0^{28}}{c0^{274} h0^{106} N0^{134} e0^{56}} = \pi^{-\frac{625 \sqrt{5} \zeta(5) \sqrt{\pi}}{\zeta(3)^{4/3} \ln(2)}}, 99.99897248$$

$$\frac{A0^6 R0^{258} w0^{258} G0^3}{c0^{273} h0^{255} N0^{258} e0^6} = \pi^{-125 \cdot 3^{3/4} \sqrt{5} \ln(2)^{3/2} \sqrt{\pi}}, 99.99940338$$

$$\frac{h0^{387} A0^{220} G0^{110} N0^{277}}{c0^{273} R0^{277} w0^{277} e0^{220}} = \pi^{-\frac{8029}{2} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99713070$$

$$\frac{R0^{307} w0^{307} e0^{14}}{c0^{272} h0^{314} A0^{14} G0^7 N0^{307}} = \pi^{\frac{128 \zeta(5)^{5/4} \sqrt{\pi}}{\zeta(3)^{7/4} \ln(2)}}, 99.99995652$$

$$\frac{A0^4 R0^{262} w0^{262} G0^2}{c0^{272} h0^{260} N0^{262} e0^4} = \pi^{-\frac{78125 \cdot 5^{1/13} \cdot e^{-6} \sqrt{\pi}}{\ln(2)}}, 99.99978179$$

$$\frac{A0^{18} R0^{227} w0^{227} G0^9}{c0^{272} h0^{218} N0^{227} e0^{18}} = \pi^{-\frac{1}{25} \frac{5^{2/3} \cdot e^7 \zeta(3)^7 \sqrt{\pi}}{\ln(2)}}, 99.99915498$$

$$\frac{A0^{26} R0^{207} w0^{207} G0^{13}}{c0^{272} h0^{194} N0^{207} e0^{26}} = \pi^{-\frac{e^6 \sqrt{\pi}}{\ln(2)^{97/46}}}, 99.99916979$$

$$\frac{R0^{271} w0^{271}}{c0^{271} h0^{271} N0^{271}} = \pi^{-\frac{\pi^{19/18} e^{11}}{\ln(2)}}, 99.99976323$$

$$\frac{A0^{12} R0^{241} w0^{241} G0^6}{c0^{271} h0^{235} N0^{241} e0^{12}} = \pi^{-\frac{125 5^{11/28} \ln(3)^{9/2} \sqrt{\pi}}{\ln(2)}}, 99.99941859$$

$$\frac{A0^{30} R0^{196} w0^{196} G0^{15}}{c0^{271} h0^{181} N0^{196} e0^{30}} = \pi^{-\frac{27 \sqrt{3} e^{7/4} \zeta(3)^5 \sqrt{\pi}}{\ln(2)}}, 99.99958235$$

$$\frac{A0^{42} R0^{166} w0^{166} G0^{21}}{c0^{271} h0^{145} N0^{166} e0^{42}} = \pi^{-\frac{500 \pi}{\ln(2)}}, 99.99752744$$

$$\frac{A0^{72} R0^{91} w0^{91} G0^{36}}{c0^{271} h0^{55} N0^{91} e0^{72}} = \pi^{-\frac{\pi^{13/2} \zeta(3)^{5/7} \zeta(5)^7}{\ln(2)}}, 99.99456466$$

$$\frac{R0^{295} w0^{295} e0^{10}}{c0^{270} h0^{300} A0^{10} G0^5 N0^{295}} = \pi^{\frac{1}{2} \frac{(16 \pi + e + 4 \ln(2)) \sqrt{\pi}}{\ln(2)}}, 99.99999046$$

$$\frac{R0^{280} w0^{280} e0^4}{c0^{270} h0^{282} A0^4 G0^2 N0^{280}} = \pi^{-\frac{343}{5} \frac{5^{1/3} \sqrt{\pi}}{\zeta(3)^{9/4} \ln(2)}}, 99.99992787$$

$$\frac{A0^{42} R0^{165} w0^{165} G0^{21}}{c0^{270} h0^{144} N0^{165} e0^{42}} = \pi^{-\frac{19683}{28} \frac{2^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99900652$$

$$\frac{A0^{56} R0^{130} w0^{130} G0^{28}}{c0^{270} h0^{102} N0^{130} e0^{56}} = \pi^{-\frac{500 \sqrt{2} \ln(3)^5 \sqrt{\pi}}{\ln(2)}}, 99.99687603$$

$$\frac{A0^{60} R0^{119} w0^{119} G0^{30}}{c0^{269} h0^{89} N0^{119} e0^{60}} = \pi^{-\frac{729 e^{-3/5} \sqrt{\pi}}{\ln(2)^4}}, 99.99534246$$

$$\frac{R0^{303} w0^{303} e0^{14}}{c0^{268} h0^{310} A0^{14} G0^7 N0^{303}} = \pi^{-\frac{49 5^{1/8} 7^{1/4} \sqrt{\zeta(5)} \sqrt{\pi}}{\ln(2)}}, 99.99997791$$

$$\frac{R0^{288} w0^{288} e0^8}{c0^{268} h0^{292} A0^8 G0^4 N0^{288}} = \pi^{\frac{1}{18} \frac{(-81\sqrt{3} + 36\ln(2) + 4\ln(3))\sqrt{\pi}}{\ln(2)}}, 99.99999637$$

$$\frac{A0^{22} R0^{213} w0^{213} G0^{11}}{c0^{268} h0^{202} N0^{213} e0^{22}} = \pi^{-\frac{135\sqrt{3} 5^{21/41} \sqrt{\pi}}{\ln(2)}}, 99.99991387$$

$$\frac{A0^{56} R0^{128} w0^{128} G0^{28}}{c0^{268} h0^{100} N0^{128} e0^{56}} = \pi^{-\frac{343 \zeta(3)^2 \sqrt{\pi}}{\ln(2)^{13/4}}}, 99.99983450$$

$$\frac{R0^{297} w0^{297} e0^{12}}{c0^{267} h0^{303} A0^{12} G0^6 N0^{297}} = \pi^{\frac{125}{2} \frac{2^{1/6} \sqrt{\pi}}{\zeta(5)^{9/4} \ln(2)}}, 99.99997374$$

$$\frac{R0^{292} w0^{292} e0^{10}}{c0^{267} h0^{297} A0^{10} G0^5 N0^{292}} = \pi^{\frac{7^{3/5} \pi^{25/18} e^{6/5}}{\ln(2)}}, 99.99995666$$

$$\frac{A0^{12} R0^{237} w0^{237} G0^6}{c0^{267} h0^{231} N0^{237} e0^{12}} = \pi^{-\frac{343 \zeta(5)^{54/49} \sqrt{\pi}}{\ln(2)}}, 99.99922917$$

$$\frac{A0^{52} R0^{137} w0^{137} G0^{26}}{c0^{267} h0^{111} N0^{137} e0^{52}} = \pi^{-\frac{\pi^{13/8} e^6}{\zeta(3)^{7/4} \ln(2)}}, 99.99784871$$

$$\frac{R0^{281} w0^{281} e0^6}{c0^{266} h0^{284} A0^6 G0^3 N0^{281}} = \pi^{-\frac{9 \cdot 3^{1/4} 7^{5/9} \ln(3)^{3/2} \sqrt{\pi}}{\ln(2)}}, 99.99994456$$

$$\frac{R0^{290} w0^{290} e0^{10}}{c0^{265} h0^{295} A0^{10} G0^5 N0^{290}} = \pi^{\frac{1}{4} \frac{2^{4/5} \pi^{9/4} e^4}{\ln(2)}}, 99.99999712$$

$$\frac{A0^{32} R0^{185} w0^{185} G0^{16}}{c0^{265} h0^{169} N0^{185} e0^{32}} = \pi^{-\frac{e^7 \sqrt{\pi}}{\ln(3)^{3/4} \zeta(3)^2 \ln(2)}}, 99.99830841$$

$$\frac{A0^{56} R0^{125} w0^{125} G0^{28}}{c0^{265} h0^{97} N0^{125} e0^{56}} = \pi^{-\frac{729 \zeta(3)^{4/5} \zeta(5)^8 \sqrt{\pi}}{\ln(2)}}, 99.99671676$$

$$\frac{R0^{284} w0^{284} e0^8}{c0^{264} h0^{288} A0^8 G0^4 N0^{284}} = \pi^{-\frac{3^{2/9} 5^{2/3} \ln(3)^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99999685$$

$$\frac{A0^{56} R0^{124} w0^{124} G0^{28}}{c0^{264} h0^{96} N0^{124} e0^{56}} = \pi - \frac{343 \cdot 7^{5/9} \ln(3)^{7/6} \sqrt{\pi}}{\ln(2)}, 99.99659342$$

$$\frac{A0^{50} R0^{138} w0^{138} G0^{25}}{c0^{263} h0^{113} N0^{138} e0^{50}} = \pi - \frac{112 \sqrt{2} \cdot 7^{23/24} \sqrt{\pi}}{\ln(2)}, 99.99749737$$

$$\frac{A0^{52} R0^{133} w0^{133} G0^{26}}{c0^{263} h0^{107} N0^{133} e0^{52}} = \pi - \frac{343 \zeta(3)^6 \zeta(5)^{3/5} \sqrt{\pi}}{\ln(2)}, 99.99982596$$

$$\frac{A0^{72} R0^{83} w0^{83} G0^{36}}{c0^{263} h0^{47} N0^{83} e0^{72}} = \pi - \frac{14089}{10} \frac{\sqrt{\pi}}{\ln(2)}, 99.99849962$$

$$\frac{R0^{272} w0^{272} e0^4}{c0^{262} h0^{274} A0^4 G0^2 N0^{272}} = \pi - \frac{25 \cdot 5^{1/4} \zeta(3)^{7/2} \zeta(5)^{3/4} \sqrt{\pi}}{\ln(2)}, 99.99997200$$

$$\frac{A0^6 R0^{247} w0^{247} G0^3}{c0^{262} h0^{244} N0^{247} e0^6} = \pi - \frac{256 \sqrt{\pi}}{\zeta(5)^{18/23} \ln(2)}, 99.99922733$$

$$\frac{A0^{24} R0^{202} w0^{202} G0^{12}}{c0^{262} h0^{190} N0^{202} e0^{24}} = \pi - \frac{343 \pi}{\ln(3)^{7/9} \ln(2)}, 99.99901302$$

$$\frac{A0^{62} R0^{107} w0^{107} G0^{31}}{c0^{262} h0^{76} N0^{107} e0^{62}} = \pi - \frac{1029 \cdot 3^{12/73} \sqrt{\pi}}{\ln(2)}, 99.99918632$$

$$\frac{A0^{66} R0^{97} w0^{97} G0^{33}}{c0^{262} h0^{64} N0^{97} e0^{66}} = \pi - \frac{5 \cdot 5^{1/3} \sqrt{\pi}}{\frac{103}{\ln(2)^7}}, 99.99762008$$

$$\frac{A0^{38} R0^{166} w0^{166} G0^{19}}{c0^{261} h0^{147} N0^{166} e0^{38}} = \pi - \frac{2 \cdot 2^{3/4} \pi^5 e^{1/3}}{\ln(2)}, 99.99816078$$

$$\frac{R0^{280} w0^{280} e0^8}{c0^{260} h0^{284} A0^8 G0^4 N0^{280}} = \pi - \frac{\zeta(5)^6}{\pi^{5/8} \ln(2)^{11/2}}, 99.99999963$$

$$\frac{A0^{30} R0^{184} w0^{184} G0^{15}}{c0^{259} h0^{169} N0^{184} e0^{30}} = \pi - \frac{3 \cdot 3^{1/3} e^5 \sqrt{\pi}}{\ln(2)^{10/9}}, 99.99901691$$

$$\frac{A0^{60} R0^{109} w0^{109} G0^{30}}{c0^{259} h0^{79} N0^{109} e0^{60}} = \pi^{-\frac{625 2^{1/5} \sqrt{5} \sqrt{\pi}}{\zeta(3)^{8/5} \ln(2)}}, 99.99879440$$

$$\frac{A0^4 R0^{248} w0^{248} G0^2}{c0^{258} h0^{246} N0^{248} e0^4} = \pi^{-\frac{16 \pi^{11/4} \zeta(5)^{1/6}}{\ln(2)}}, 99.99954262$$

$$\frac{A0^{40} R0^{158} w0^{158} G0^{20}}{c0^{258} h0^{138} N0^{158} e0^{40}} = \pi^{-\frac{343 5^{3/5} \sqrt{\pi}}{\zeta(5)^{9/5} \ln(2)}}, 99.99667584$$

$$\frac{A0^{52} R0^{128} w0^{128} G0^{26}}{c0^{258} h0^{102} N0^{128} e0^{52}} = \pi^{-\frac{77000}{73} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99930300$$

$$\frac{R0^{296} w0^{296} e0^{16}}{c0^{256} h0^{304} A0^{16} G0^8 N0^{296}} = \pi^{-\frac{5 5^{2/5} \pi^{17/6} \zeta(5)^{2/3}}{\ln(2)}}, 99.99989395$$

$$\frac{A0^6 R0^{241} w0^{241} G0^3}{c0^{256} h0^{238} N0^{241} e0^6} = \pi^{-\frac{1}{3} \frac{\sqrt{3} \pi^{11/2} \ln(3)^{7/2}}{\ln(2)}}, 99.99927654$$

$$\frac{A0^{16} R0^{216} w0^{216} G0^8}{c0^{256} h0^{208} N0^{216} e0^{16}} = \pi^{-\frac{343 \pi^{53/78}}{\ln(2)}}, 99.99963218$$

$$\frac{A0^{62} R0^{101} w0^{101} G0^{31}}{c0^{256} h0^{70} N0^{101} e0^{62}} = \pi^{-\frac{125}{2} \frac{2^{4/9} \pi^{17/6}}{\ln(2)}}, 99.99981251$$

$$\frac{R0^{290} w0^{290} e0^{14}}{c0^{255} h0^{297} A0^{14} G0^7 N0^{290}} = \pi^{-\frac{2401}{27} \frac{3^{2/3} \sqrt{7}}{\pi^{5/6} \ln(2)}}, 99.99999872$$

$$\frac{R0^{275} w0^{275} e0^8}{c0^{255} h0^{279} A0^8 G0^4 N0^{275}} = \pi^{-\frac{10}{49} \frac{7^{1/4} e \zeta(5)^{3/2} \sqrt{\pi}}{\ln(2)}}, 99.99999908$$

$$\frac{R0^{265} w0^{265} e0^4}{c0^{255} h0^{267} A0^4 G0^2 N0^{265}} = \pi^{-\frac{1}{125} \frac{5^{1/24} e^9 \sqrt{\pi}}{\ln(2)}}, 99.99999949$$

$$\frac{R0^{260} w0^{260} e0^2}{c0^{255} h0^{261} A0^2 G0 N0^{260}} = \pi^{-\frac{75}{2} \frac{3^{1/5} \sqrt{5} \sqrt{\pi}}{\ln(2)}}, 99.99995828$$

$$\frac{A0^{38} R0^{160} w0^{160} G0^{19}}{c0^{255} h0^{141} N0^{160} e0^{38}} = \pi^{-\frac{175 \sqrt{5} 7^{16/43} \sqrt{\pi}}{\ln(2)}}, 99.99970957$$

$$\frac{A0^{44} R0^{145} w0^{145} G0^{22}}{c0^{255} h0^{123} N0^{145} e0^{44}} = \pi^{-\frac{\pi^{13/2} \zeta(3)^{1/9}}{\zeta(5)^2 \ln(2)}}, 99.99799819$$

$$\frac{A0^{54} R0^{120} w0^{120} G0^{27}}{c0^{255} h0^{93} N0^{120} e0^{54}} = \pi^{-\frac{625 \cdot 5^{1/3} \sqrt{\zeta(5)} \sqrt{\pi}}{\ln(2)}}, 99.99723048$$

$$\frac{R0^{284} w0^{284} e0^{12}}{c0^{254} h0^{290} A0^{12} G0^6 N0^{284}} = \pi^{-\frac{7 \sqrt{5} \cdot 7^{3/4} \zeta(5)^{7/4} \sqrt{\pi}}{\ln(2)}}, 99.99987963$$

$$\frac{R0^{254} w0^{254}}{c0^{254} h0^{254} N0^{254}} = \pi^{-\frac{1}{2} \frac{2^{3/5} \pi^{13/2}}{\zeta(3)^9 \ln(2)}}, 99.99985121$$

$$\frac{A0^{44} R0^{142} w0^{142} G0^{22}}{c0^{252} h0^{120} N0^{142} e0^{44}} = \pi^{-\frac{3125}{2} \frac{2^{2/3}}{\pi^{3/8} \ln(2)}}, 99.99916979$$

$$\frac{A0^{72} R0^{72} w0^{72} G0^{36}}{c0^{252} h0^{36} N0^{72} e0^{72}} = \pi^{-\frac{252 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99896619$$

$$\frac{R0^{276} w0^{276} e0^{10}}{c0^{251} h0^{281} A0^{10} G0^5 N0^{276}} = \pi^{5^{5/7} \pi^3}, 99.99993108$$

$$\frac{A0^{64} R0^{91} w0^{91} G0^{32}}{c0^{251} h0^{59} N0^{91} e0^{64}} = \pi^{-\frac{9}{\ln(2)^{10} \ln(3)^7} \frac{e^2 \sqrt{\pi}}{\ln(2)^{10} \ln(3)^7}}, 99.99901704$$

$$\frac{A0^{66} R0^{86} w0^{86} G0^{33}}{c0^{251} h0^{53} N0^{86} e0^{66}} = \pi^{-1215 \cdot 5^{1/3} \ln(2)^{2/7} \sqrt{\pi}}, 99.99713002$$

$$\frac{A0^{68} R0^{81} w0^{81} G0^{34}}{c0^{251} h0^{47} N0^{81} e0^{68}} = \pi^{-\frac{625 \cdot 7^{4/5} e^{-4/5} \sqrt{\pi}}{\ln(2)}}, 99.99579536$$

$$\frac{R0^{275} w0^{275} e0^{10}}{c0^{250} h0^{280} A0^{10} G0^5 N0^{275}} = \pi^{-\frac{\coth\left(\frac{11}{427}\right) \sqrt{\pi}}{\ln(2)}}, 99.99998286$$

$$\frac{A0^2 R0^{245} w0^{245} G0}{c0^{250} h0^{244} N0^{245} e0^2} = \pi^{-\frac{98 \cdot 2^{3/5} \sqrt{\pi}}{\ln(2)^{7/5}}}, 99.99991157$$

$$\frac{A0^{30} R0^{175} w0^{175} G0^{15}}{c0^{250} h0^{160} N0^{175} e0^{30}} = \pi^{-2187 \ln(2)^{5/2} \zeta(5)^{5/2} \sqrt{\pi}}, 99.99779134$$

$$\frac{AO^{54} RO^{115} wO^{115} GO^{27}}{cO^{250} hO^{88} NO^{115} eO^{54}} = \pi - \frac{405\sqrt{3}\sqrt{5}\sqrt{\pi}}{\zeta(3)^2 \ln(2)}, 99.99922131$$

$$\frac{AO^{66} RO^{85} wO^{85} GO^{33}}{cO^{250} hO^{52} NO^{85} eO^{66}} = \pi - \frac{1}{2} \frac{2^{8/9} e^7 \sqrt{\pi}}{\ln(2)^{5/3}}, 99.99532390$$

$$\frac{AO^{42} RO^{144} wO^{144} GO^{21}}{cO^{249} hO^{123} NO^{144} eO^{42}} = \pi - \frac{729 3^{2/11} \sqrt{\pi}}{\sqrt{\zeta(5)} \ln(2)}, 99.99935023$$

$$\frac{AO^{70} RO^{74} wO^{74} GO^{35}}{cO^{249} hO^{39} NO^{74} eO^{70}} = \pi - \frac{175 5^{2/3} 7^{1/3} e^{1/3} \sqrt{\pi}}{\ln(2)}, 99.99788741$$

$$\frac{AO^{40} RO^{148} wO^{148} GO^{20}}{cO^{248} hO^{128} NO^{148} eO^{40}} = \pi - \frac{625}{7} \frac{2^{2/3} \sqrt{5} \sqrt{7} \sqrt{\pi}}{\ln(2)}, 99.99962720$$

$$\frac{AO^{56} RO^{108} wO^{108} GO^{28}}{cO^{248} hO^{80} NO^{108} eO^{56}} = \pi - \frac{e^7 \zeta(5)^{4/7} \sqrt{\pi}}{\ln(2)}, 99.99702215$$

$$\frac{AO^{62} RO^{93} wO^{93} GO^{31}}{cO^{248} hO^{62} NO^{93} eO^{62}} = \pi - \frac{3 e^6 \zeta(5)^{1/3} \sqrt{\pi}}{\ln(2)}, 99.99965526$$

$$\frac{AO^{78} RO^{53} wO^{53} GO^{39}}{cO^{248} hO^{14} NO^{53} eO^{78}} = \pi - \frac{3125}{3} \frac{3^{1/4} \ln(3) \sqrt{\pi}}{\ln(2)}, 99.99516253$$

$$\frac{RO^{292} wO^{292} eO^{18}}{cO^{247} hO^{301} AO^{18} GO^9 NO^{292}} = \pi - \frac{11042}{61} \frac{\sqrt{\pi}}{\ln(2)}, 99.99983728$$

$$\frac{RO^{277} wO^{277} eO^{12}}{cO^{247} hO^{283} AO^{12} GO^6 NO^{277}} = \pi - \frac{5 5^{2/3} e^{3/2} \zeta(3)^{7/9} \sqrt{\pi}}{\ln(2)}, 99.99986296$$

$$\frac{AO^{64} RO^{87} wO^{87} GO^{32}}{cO^{247} hO^{55} NO^{87} eO^{64}} = \pi - \frac{1}{7} \frac{7^{4/5} e^9 \sqrt{\pi}}{\zeta(3)^8 \ln(2)}, 99.99825156$$

$$\frac{hO^{23} AO^{90} RO^{22} wO^{22} GO^{45}}{cO^{247} NO^{22} eO^{90}} = \pi - \frac{5}{\ln(3)^{3/5} \ln(2)} \frac{343 e^3 \sqrt{\pi}}{\ln(3)^{3/5} \ln(2)}, 99.99648445$$

$$\frac{h0^{47} A0^{98} R0^2 w0^2 G0^{49}}{c0^{247} N0^2 e0^{98}} = \pi^{-\frac{768 3^{2/3} \ln(3)^{8/5} \sqrt{\pi}}{\ln(2)}}, 99.99165195$$

$$\frac{h0^{131} A0^{126} G0^{63} N0^{68}}{c0^{247} R0^{68} w0^{68} e0^{126}} = \pi^{-\frac{1125 \zeta(3)^4 \sqrt{\pi}}{\ln(2)}}, 99.99932960$$

$$\frac{A0^{10} R0^{221} w0^{221} G0^5}{c0^{246} h0^{216} N0^{221} e0^{10}} = \pi^{-\frac{16759}{54} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99996799$$

$$\frac{A0^{34} R0^{161} w0^{161} G0^{17}}{c0^{246} h0^{144} N0^{161} e0^{34}} = \pi^{-\frac{189 \sqrt{5} \sqrt{3} \sqrt{\pi}}{\ln(2)}}, 99.99829155$$

$$\frac{A0^{56} R0^{106} w0^{106} G0^{28}}{c0^{246} h0^{78} N0^{106} e0^{56}} = \pi^{-\frac{390625}{343} \frac{7^{1/3} e^{-\frac{2}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99597403$$

$$\frac{h0^{132} A0^{126} G0^{63} N0^{69}}{c0^{246} R0^{69} w0^{69} e0^{126}} = \pi^{-\frac{675 \sqrt{3} 5^{13/30} \sqrt{\pi}}{\ln(2)}}, 99.99487434$$

$$\frac{A0^{64} R0^{85} w0^{85} G0^{32}}{c0^{245} h0^{53} N0^{85} e0^{64}} = \pi^{-\frac{1000 5^{1/7} \sqrt{\pi}}{\ln(2)}}, 99.99586567$$

$$\frac{h0^{25} A0^{90} R0^{20} w0^{20} G0^{45}}{c0^{245} N0^{20} e0^{90}} = \pi^{-\frac{30875}{18} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99982200$$

$$\frac{h0^2 A0^{82} R0^{39} w0^{39} G0^{41}}{c0^{244} N0^{39} e0^{82}} = \pi^{-\frac{\pi^{7/18} e^7}{\ln(2)^{7/3}}}, 99.99531922$$

$$\frac{h0^{74} A0^{106} G0^{53} N0^{21}}{c0^{244} R0^{21} w0^{21} e0^{106}} = \pi^{-\frac{1953125}{729} \frac{\sqrt{\pi}}{\zeta(3)^{8/5} \ln(2)}}, 99.99310815$$

$$\frac{h0^{158} A0^{134} G0^{67} N0^{91}}{c0^{244} R0^{91} w0^{91} e0^{134}} = \pi^{-\frac{16807 e^{-\frac{9}{5}} \sqrt{\pi}}{\zeta(3)^{3/5} \ln(2)}}, 99.98935612$$

$$\frac{R0^{288} w0^{288} e0^{18}}{c0^{243} h0^{297} A0^{18} G0^9 N0^{288}} = \pi^{-\frac{343 e^{-\frac{37}{59}} \sqrt{\pi}}{\ln(2)}}, 99.99961462$$

$$\frac{A0^{64} R0^{83} w0^{83} G0^{32}}{c0^{243} h0^{51} N0^{83} e0^{64}} = \pi^{-\frac{1}{3} \frac{3^{3/14} e^8 \sqrt{\pi}}{\ln(2)}}, 99.99588349$$

$$\frac{A0^{70} R0^{68} w0^{68} G0^{35}}{c0^{243} h0^{33} N0^{68} e0^{70}} = \pi^{-\frac{49 \ln(3)^{2/7} \sqrt{\pi}}{\ln(2)^{10}}}, 99.99702545$$

$$\frac{h0^{39} A0^{94} R0^8 w0^8 G0^{47}}{c0^{243} N0^8 e0^{94}} = \pi^{-\frac{e^7 \sqrt{\pi}}{\ln(2)^{7/2} \zeta(3)^{7/3}}}, 99.99426722$$

$$\frac{A0^{28} R0^{172} w0^{172} G0^{14}}{c0^{242} h0^{158} N0^{172} e0^{28}} = \pi^{-\frac{7 \cdot 7^{2/3} \pi^{13/6} e^{9/7}}{\ln(2)}}, 99.99796946$$

$$\frac{A0^{50} R0^{117} w0^{117} G0^{25}}{c0^{242} h0^{92} N0^{117} e0^{50}} = \pi^{-\frac{625 \cdot 5^{7/18} \sqrt{\pi}}{\zeta(5)^4 \ln(2)}}, 99.99811201$$

$$\frac{A0^{64} R0^{82} w0^{82} G0^{32}}{c0^{242} h0^{50} N0^{82} e0^{64}} = \pi^{-\frac{343}{2} \frac{2^{7/8} \sqrt{7} \sqrt{\pi}}{\ln(2)^{17/8}}}, 99.99998648$$

$$\frac{A0^{72} R0^{62} w0^{62} G0^{36}}{c0^{242} h0^{26} N0^{62} e0^{72}} = \pi^{-\frac{2401 \pi^{7/18}}{\zeta(3)^{9/4} \ln(2)}}, 99.99819676$$

$$\frac{h0^{94} A0^{112} G0^{56} N0^{38}}{c0^{242} R0^{38} w0^{38} e0^{112}} = \pi^{-\frac{7^{3/7} \pi^{13/2}}{\zeta(3)^{2/7} \ln(2)}}, 99.99232215$$

$$\frac{h0^{124} A0^{122} G0^{61} N0^{63}}{c0^{242} R0^{63} w0^{63} e0^{122}} = \pi^{-\frac{4802 \cdot 2^{1/8} e^{-5/6} \sqrt{\pi}}{\ln(2)}}, 99.99166889$$

$$\frac{A0^{14} R0^{206} w0^{206} G0^7}{c0^{241} h0^{199} N0^{206} e0^{14}} = \pi^{-\frac{625}{9} \frac{3^{17/21} \sqrt{5} \sqrt{\pi}}{\ln(2)}}, 99.99944728$$

$$\frac{A0^{18} R0^{196} w0^{196} G0^9}{c0^{241} h0^{187} N0^{196} e0^{18}} = \pi^{-\frac{3125}{\pi^{11/14} \ln(3)^5 \ln(2)}}, 99.99907884$$

$$\frac{A0^{20} R0^{191} w0^{191} G0^{10}}{c0^{241} h0^{181} N0^{191} e0^{20}} = \pi^{-\frac{125 \cdot 5^{6/7} \sqrt{\pi}}{\zeta(5)^{3/4} \ln(2)}}, 99.99916491$$

$$\frac{A0^{22} R0^{186} w0^{186} G0^{11}}{c0^{241} h0^{175} N0^{186} e0^{22}} = \pi^{-\frac{7 \cdot 5^{2/9} \cdot 7^{1/3} \sqrt{\pi}}{\ln(2)^{10}}}, 99.99961486$$

$$\frac{A0^{46} R0^{126} w0^{126} G0^{23}}{c0^{241} h0^{103} N0^{126} e0^{46}} = \pi^{-\frac{78125}{243} \frac{5^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99831355$$

$$\frac{A0^{60} R0^{91} w0^{91} G0^{30}}{c0^{241} h0^{61} N0^{91} e0^{60}} = \pi^{-\frac{625 \sqrt{\pi}}{\ln(2)^{13/4} \zeta(3)}}, 99.99692306$$

$$\frac{h0^{107} A0^{116} G0^{58} N0^{49}}{c0^{241} R0^{49} w0^{49} e0^{116}} = \pi^{-\frac{2187}{5} \frac{5^{1/6} e^{3/4} \sqrt{\pi}}{\ln(2)}}, 99.99069052$$

$$\frac{A0^{12} R0^{210} w0^{210} G0^6}{c0^{240} h0^{204} N0^{210} e0^{12}} = \pi^{-\frac{49 \cdot 7^{29/35} \zeta(3)^{9/5} \sqrt{\pi}}{\ln(2)}}, 99.99994861$$

$$\frac{A0^{54} R0^{105} w0^{105} G0^{27}}{c0^{240} h0^{78} N0^{105} e0^{54}} = \pi^{-\frac{e^7 \sqrt{\pi}}{\ln(2)^{8/5} \ln(3)^{5/2}}}, 99.99851398$$

$$\frac{A0^{64} R0^{80} w0^{80} G0^{32}}{c0^{240} h0^{48} N0^{80} e0^{64}} = \pi^{-\frac{50421 \cdot 3^{2/7}}{\pi^3 \ln(2)}}, 99.99561856$$

$$\frac{R0^{309} w0^{309} e0^{28}}{c0^{239} h0^{323} A0^{28} G0^{14} N0^{309}} = \pi^{-\frac{9027}{25} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99971908$$

$$\frac{R0^{244} w0^{244} e0^2}{c0^{239} h0^{245} A0^2 G0 N0^{244}} = \pi^{-\frac{49 \cdot 7^{4/15} \ln(3)^{8/5} \sqrt{\pi}}{\ln(2)}}, 99.99987597$$

$$\frac{h0^{397} A0^{212} G0^{106} N0^{291}}{c0^{239} R0^{291} w0^{291} e0^{212}} = \pi^{-15625 \ln(2)^{31/11} \sqrt{\pi}}, 99.98982312$$

$$\frac{R0^{283} w0^{283} e0^{18}}{c0^{238} h0^{292} A0^{18} G0^9 N0^{283}} = \pi^{-\frac{7 \cdot 7^{4/5} e^{4/5} \sqrt{\pi}}{\zeta(5)^{3/4} \ln(2)}}, 99.99977949$$

$$\frac{R0^{278} w0^{278} e0^{16}}{c0^{238} h0^{286} A0^{16} G0^8 N0^{278}} = \pi^{-\frac{49 \cdot 7^{5/8} \sqrt{\pi}}{\sqrt{\zeta(3)} \ln(2)}}, 99.99955174$$

$$\frac{A0^6 R0^{223} w0^{223} G0^3}{c0^{238} h0^{220} N0^{223} e0^6} = \pi^{-\frac{343\sqrt{\pi}}{\ln(3)^{7/2} \zeta(3)^{1/4} \ln(2)}}, 99.99917910$$

$$\frac{A0^{60} R0^{88} w0^{88} G0^{30}}{c0^{238} h0^{58} N0^{88} e0^{60}} = \pi^{-\frac{e^7 \zeta(5) \sqrt{\pi}}{\ln(2)^{10/9}}}, 99.99657885$$

$$\frac{h0^{80} A0^{106} G0^{53} N0^{27}}{c0^{238} R0^{27} w0^{27} e0^{106}} = \pi^{-\frac{\pi^{36/5}}{\zeta(5)^2 \ln(2)}}, 99.99407760$$

$$\frac{R0^{302} w0^{302} e0^{26}}{c0^{237} h0^{315} A0^{26} G0^{13} N0^{302}} = \pi^{-\frac{3125}{\pi^{5/4} \zeta(5)^7 \ln(2)}}, 99.99982482$$

$$\frac{A0^{22} R0^{182} w0^{182} G0^{11}}{c0^{237} h0^{171} N0^{182} e0^{22}} = \pi^{-\frac{e^6 \zeta(5)^{34/5} \sqrt{\pi}}{\ln(2)}}, 99.99854881$$

$$\frac{A0^{28} R0^{167} w0^{167} G0^{14}}{c0^{237} h0^{153} N0^{167} e0^{28}} = \pi^{-\frac{77^{1/4} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99778539$$

$$\frac{A0^{50} R0^{112} w0^{112} G0^{25}}{c0^{237} h0^{87} N0^{112} e0^{50}} = \pi^{-\frac{729 \zeta(3)^{7/8} \zeta(5)^{9/2} \sqrt{\pi}}{\ln(2)}}, 99.99714969$$

$$\frac{A0^{74} R0^{52} w0^{52} G0^{37}}{c0^{237} h0^{15} N0^{52} e0^{74}} = \pi^{-\frac{2401}{5} \frac{5^{2/3} \sqrt{\zeta(5)} \sqrt{\pi}}{\ln(2)}}, 99.99894714$$

$$\frac{R0^{236} w0^{236}}{c0^{236} h0^{236} N0^{236}} = \pi^{-\frac{9 \cdot 2^{5/9} \sqrt{3} \cdot 7^{8/9} \sqrt{\pi}}{\ln(2)}}, 99.99990721$$

$$\frac{A0^{70} R0^{61} w0^{61} G0^{35}}{c0^{236} h0^{26} N0^{61} e0^{70}} = \pi^{-\frac{16807}{8} \frac{2^{1/3} e^{-2/3} \sqrt{\pi}}{\ln(2)}}, 99.99708830$$

$$\frac{A0^{74} R0^{51} w0^{51} G0^{37}}{c0^{236} h0^{14} N0^{51} e0^{74}} = \pi^{-\frac{7203}{8} \frac{2^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99486222$$

$$\frac{h0^{58} A0^{98} G0^{49} N0^9}{c0^{236} R0^9 w0^9 e0^{98}} = \pi^{-\frac{117649}{25} \frac{5^{1/4}}{\pi^{2/3} \ln(2)}}, 99.99528214$$

$$\frac{h0^{64} A0^{100} G0^{50} N0^{14}}{c0^{236} R0^{14} w0^{14} e0^{100}} = \pi^{-\frac{21 \cdot 3^{1/5} \cdot 7^{1/7} \cdot e^4 \sqrt{\pi}}{\ln(2)}}, 99.99811769$$

$$\frac{A0^6 RO^{220} w0^{220} G0^3}{c0^{235} h0^{217} NO^{220} e0^6} = \pi^{-\frac{e^7}{\pi^{5/6} \sqrt{\zeta(5)} \ln(2)}}, 99.99953467$$

$$\frac{A0^{14} RO^{200} w0^{200} G0^7}{c0^{235} h0^{193} NO^{200} e0^{14}} = \pi^{-\frac{9\pi^{7/2} \zeta(3)^{8/5}}{\ln(2)}}, 99.99972530$$

$$\frac{h0^{11} A0^{82} RO^{30} w0^{30} G0^{41}}{c0^{235} NO^{30} e0^{82}} = \pi^{-\frac{\pi^{13/8} e^6 \ln(3)^{3/4}}{\ln(2)}}, 99.99958863$$

$$\frac{h0^{161} A0^{132} G0^{66} NO^{95}}{c0^{235} RO^{95} w0^{95} e0^{132}} = \pi^{-\frac{2401 \cdot 2^{1/36} \sqrt{\pi}}{\ln(2)}}, 99.99793256$$

$$\frac{A0^{32} RO^{154} w0^{154} G0^{16}}{c0^{234} h0^{138} NO^{154} e0^{32}} = \pi^{-\frac{63 \cdot 3^{1/3} \cdot 7^{2/7} \cdot \pi^{25/14}}{\ln(2)}}, 99.99876429$$

$$\frac{h0^{150} A0^{128} G0^{64} NO^{86}}{c0^{234} RO^{86} w0^{86} e0^{128}} = \pi^{-\frac{875 \sqrt{5} \cdot 7^{1/10} \sqrt{\pi}}{\ln(2)}}, 99.98853293$$

$$\frac{RO^{298} w0^{298} e0^{26}}{c0^{233} h0^{311} A0^{26} G0^{13} NO^{298}} = \pi^{-\frac{125 \cdot 5^{11/21} \ln(3)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99915483$$

$$\frac{RO^{293} w0^{293} e0^{24}}{c0^{233} h0^{305} A0^{24} G0^{12} NO^{293}} = \pi^{-\frac{3235 \sqrt{\pi}}{11 \ln(2)}}, 99.99994944$$

$$\frac{RO^{248} w0^{248} e0^6}{c0^{233} h0^{251} A0^6 G0^3 NO^{248}} = \pi^{-\frac{625 \ln(3)^{4/3} \sqrt{\pi}}{32 \ln(2)}}, 99.99996105$$

$$\frac{RO^{243} w0^{243} e0^4}{c0^{233} h0^{245} A0^4 G0^2 NO^{243}} = \pi^{-\frac{729 \cdot 2^{1/5} \cdot 5^{1/3} \sqrt{\pi}}{25 \ln(2)}}, 99.99992810$$

$$\frac{A0^{72} RO^{53} w0^{53} G0^{36}}{c0^{233} h0^{17} NO^{53} e0^{72}} = \pi^{-\frac{729 \sqrt{7} \sqrt{\pi}}{\ln(2)^{1/9}}}, 99.99787737$$

$$\frac{h0^{91} A0^{108} G0^{54} NO^{37}}{c0^{233} RO^{37} w0^{37} e0^{108}} = \pi^{-\frac{3125 \cdot 2^{1/3} \zeta(5)^{7/9} \sqrt{\pi}}{2 \ln(2)}}, 99.99419793$$

$$\frac{RO^{292} w0^{292} e0^{24}}{c0^{232} h0^{304} A0^{24} G0^{12} NO^{292}} = \pi^{-\frac{\ln(3)^{55} \sqrt{\pi}}{\ln(2)^{12/5}}}, 99.99924677$$

$$\frac{R0^{287} w0^{287} e0^{22}}{c0^{232} h0^{298} A0^{22} G0^{11} N0^{287}} = \pi^{\frac{2^{2/7} \pi^5}{\ln(2)^{11/7}}}, 99.99939088$$

$$\frac{A0^4 R0^{222} w0^{222} G0^2}{c0^{232} h0^{220} N0^{222} e0^4} = \pi^{-49 \cdot 7^{2/3} \ln(2)^{5/4} \zeta(3)^5 \sqrt{\pi}}, 99.99990159$$

$$\frac{A0^{16} R0^{192} w0^{192} G0^8}{c0^{232} h0^{184} N0^{192} e0^{16}} = \pi^{-\frac{81 \cdot 7^{5/6} \sqrt{\pi}}{\zeta(5)^{1/8} \ln(2)}}, 99.99895901$$

$$\frac{A0^{28} R0^{162} w0^{162} G0^{14}}{c0^{232} h0^{148} N0^{162} e0^{28}} = \pi^{-7 \cdot 7^{3/4} e^4 \ln(2)^{5/3} \sqrt{\pi}}, 99.99783029$$

$$\frac{h0^{92} A0^{108} G0^{54} N0^{38}}{c0^{232} R0^{38} w0^{38} e0^{108}} = \pi^{-\frac{875 \cdot 7^{2/5} \zeta(5)^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99237543$$

$$\frac{R0^{316} w0^{316} e0^{34}}{c0^{231} h0^{333} A0^{34} G0^{17} N0^{316}} = \pi^{\frac{135 \sqrt{3} \sqrt{5} \sqrt{\pi}}{\ln(2)^{5/7}}}, 99.99813470$$

$$\frac{R0^{236} w0^{236} e0^2}{c0^{231} h0^{237} A0^2 G0 N0^{236}} = \pi^{-\frac{81}{2} \frac{2^{2/9} \sqrt{3} \ln(3)^{7/6} \sqrt{\pi}}{\ln(2)}}, 99.99974306$$

$$\frac{A0^{46} R0^{116} w0^{116} G0^{23}}{c0^{231} h0^{93} N0^{116} e0^{46}} = \pi^{-\frac{49}{3} \frac{3^{3/4} \sqrt{7} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99645732$$

$$\frac{A0^{72} R0^{51} w0^{51} G0^{36}}{c0^{231} h0^{15} N0^{51} e0^{72}} = \pi^{-\frac{3^{3/8} \pi^{13/2}}{\zeta(5)^{7/6} \ln(2)}}, 99.99683896$$

$$\frac{h0^{15} A0^{82} R0^{26} w0^{26} G0^{41}}{c0^{231} N0^{26} e0^{82}} = \pi^{-\frac{e^7 \zeta(3)^{5/4} \zeta(5)^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99817912$$

$$\frac{h0^{123} A0^{118} G0^{59} N0^{64}}{c0^{231} R0^{64} w0^{64} e0^{118}} = \pi^{-\frac{81 \sqrt{3} \cdot 5^{4/7} \sqrt{\pi}}{\ln(2)^6}}, 99.98995300$$

$$\frac{R0^{300} w0^{300} e0^{28}}{c0^{230} h0^{314} A0^{28} G0^{14} N0^{300}} = \pi^{\frac{81 \sqrt{3} \cdot 7^{4/9} \ln(3) \sqrt{\pi}}{\ln(2)}}, 99.99907957$$

$$\frac{R0^{280} w0^{280} e0^{20}}{c0^{230} h0^{290} A0^{20} G0^{10} N0^{280}} = \pi^{\frac{128 \cdot 2^{2/7} \zeta(3)^2 \sqrt{\pi}}{\ln(2)}}, 99.99939260$$

$$\frac{A0^{14} R0^{195} w0^{195} G0^7}{c0^{230} h0^{188} N0^{195} e0^{14}} = \pi^{-\frac{189 \cdot 7^{3/5} \sqrt{\pi}}{\zeta(3)^{8/3} \ln(2)}}, 99.99916536$$

$$\frac{A0^{40} R0^{130} w0^{130} G0^{20}}{c0^{230} h0^{110} N0^{130} e0^{40}} = \pi^{-\frac{243 \pi^{11/18}}{\ln(2)^4}}, 99.99792190$$

$$\frac{A0^{70} R0^{55} w0^{55} G0^{35}}{c0^{230} h0^{20} N0^{55} e0^{70}} = \pi^{-\frac{\pi^{13/2} e^2}{\zeta(3)^9 \ln(2)}}, 99.99473823$$

$$\frac{h0^{388} A0^{206} G0^{103} N0^{285}}{c0^{230} R0^{285} w0^{285} e0^{206}} = \pi^{-\frac{3125 \zeta(3)^{7/4} \sqrt{\pi}}{\ln(3)^{3/2} \ln(2)}}, 99.98796076$$

$$\frac{R0^{268} w0^{268} e0^{16}}{c0^{228} h0^{276} A0^{16} G0^8 N0^{268}} = \pi^{-\frac{128 \sqrt{\pi}}{\ln(2)^{11/6} \ln(3)^{9/8}}}, 99.99978629$$

$$\frac{A0^4 R0^{218} w0^{218} G0^2}{c0^{228} h0^{216} N0^{218} e0^4} = \pi^{-\frac{64 \zeta(3)^6 \zeta(5)^{2/7} \sqrt{\pi}}{\ln(2)}}, 99.99980016$$

$$\frac{A0^{18} R0^{183} w0^{183} G0^9}{c0^{228} h0^{174} N0^{183} e0^{18}} = \pi^{-\frac{9703}{22} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99999257$$

$$\frac{A0^{38} R0^{133} w0^{133} G0^{19}}{c0^{228} h0^{114} N0^{133} e0^{38}} = \pi^{-\frac{22980}{29} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99992536$$

$$\frac{h0^{19} A0^{82} R0^{22} w0^{22} G0^{41}}{c0^{227} N0^{22} e0^{82}} = \pi^{-\frac{81 \zeta(5)^{4/5} \sqrt{\pi}}{\ln(2)^9}}, 99.99670560$$

$$\frac{h0^{20} A0^{82} R0^{21} w0^{21} G0^{41}}{c0^{226} N0^{21} e0^{82}} = \pi^{-\frac{4 e^6 \sqrt{\pi}}{\zeta(5)^{6/7} \ln(2)}}, 99.99504332$$

$$\frac{A0^{16} R0^{185} w0^{185} G0^8}{c0^{225} h0^{177} N0^{185} e0^{16}} = \pi^{-e^6 \ln(2)^{1/3} \zeta(3)^{8/3} \sqrt{\pi}}, 99.99892866$$

$$\frac{A0^{20} R0^{175} w0^{175} G0^{10}}{c0^{225} h0^{165} N0^{175} e0^{20}} = \pi^{-\frac{23727}{50} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99988081$$

$$\frac{h0^{99} A0^{108} G0^{54} N0^{45}}{c0^{225} R0^{45} w0^{45} e0^{108}} = \pi^{-49 \sqrt{7} \pi^{9/2} \ln(2)^4}, 99.99531338$$

$$\frac{R0^{274} w0^{274} e0^{20}}{c0^{224} h0^{284} A0^{20} G0^{10} N0^{274}} = \pi^{\frac{49 \cdot 5^{1/3} \sqrt{7} \ln(3)^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99946609$$

$$\frac{A0^{24} R0^{164} w0^{164} G0^{12}}{c0^{224} h0^{152} N0^{164} e0^{24}} = \pi^{-\frac{6561 e^{-1/5}}{\pi^{3/2} \ln(2)}}, 99.99958265$$

$$\frac{A0^{42} R0^{119} w0^{119} G0^{21}}{c0^{224} h0^{98} N0^{119} e0^{42}} = \pi^{-e^{8 \ln(2)^{5/2} \ln(3)^{3/7} \sqrt{\pi}}}, 99.99939537$$

$$\frac{A0^{64} R0^{64} w0^{64} G0^{32}}{c0^{224} h0^{32} N0^{64} e0^{64}} = \pi^{-\frac{224 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99903018$$

$$\frac{h0^{382} A0^{202} G0^{101} N0^{281}}{c0^{224} R0^{281} w0^{281} e0^{202}} = \pi^{-\frac{33043}{9} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99748443$$

$$\frac{R0^{233} w0^{233} e0^4}{c0^{223} h0^{235} A0^4 G0^2 N0^{233}} = \pi^{-\frac{\pi^{19/6} e}{\zeta(3)^{4/7} \ln(2)}}, 99.99996429$$

$$\frac{R0^{228} w0^{228} e0^2}{c0^{223} h0^{229} A0^2 G0 N0^{228}} = \pi^{-\frac{64 \zeta(3)^{7/6} \sqrt{\pi}}{\ln(2)^{5/4}}}, 99.99993464$$

$$\frac{A0^{60} R0^{73} w0^{73} G0^{30}}{c0^{223} h0^{43} N0^{73} e0^{60}} = \pi^{-\frac{12938}{11} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99991856$$

$$\frac{A0^{62} R0^{68} w0^{68} G0^{31}}{c0^{223} h0^{37} N0^{68} e0^{62}} = \pi^{-\frac{343 \cdot 7^{10/13} \sqrt{\pi}}{\ln(3)^{5/2} \ln(2)}}, 99.99954813$$

$$\frac{h0^5 A0^{76} R0^{33} w0^{33} G0^{38}}{c0^{223} N0^{33} e0^{76}} = \pi^{-\frac{875 \cdot 7^{1/5} \ln(3)^{9/7} \sqrt{\pi}}{\ln(2)}}, 99.99936381$$

$$\frac{h0^{107} A0^{110} G0^{55} N0^{52}}{c0^{223} R0^{52} w0^{52} e0^{110}} = \pi^{-\frac{1875 \cdot 3^{1/6} \sqrt{\pi}}{\ln(2)^{3/4}}}, 99.99922680$$

$$\frac{h0^{131} A0^{118} G0^{59} N0^{72}}{c0^{223} R0^{72} w0^{72} e0^{118}} = \pi^{-\frac{43903}{20} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99995540$$

$$\frac{R0^{252} w0^{252} e0^{12}}{c0^{222} h0^{258} A0^{12} G0^6 N0^{252}} = \pi^{\frac{5^{5/9} \pi^{7/2} \zeta(3)^{8/9}}{\ln(2)}}, 99.99989188$$

$$\frac{A0^{14} R0^{187} w0^{187} G0^7}{c0^{222} h0^{180} N0^{187} e0^{14}} = \pi^{-\frac{343 2^{1/9} \sqrt{\pi}}{\zeta(5)^{2/9} \ln(2)}}, 99.99912064$$

$$\frac{A0^{46} R0^{107} w0^{107} G0^{23}}{c0^{222} h0^{84} N0^{107} e0^{46}} = \pi^{-\frac{\pi^{13/2}}{\zeta(5)^{37/40} \ln(2)}}, 99.99865421$$

$$\frac{A0^{12} R0^{191} w0^{191} G0^6}{c0^{221} h0^{185} N0^{191} e0^{12}} = \pi^{-\frac{343 \sqrt{\pi}}{\zeta(5)^{54/59} \ln(2)}}, 99.99952345$$

$$\frac{A0^{16} R0^{181} w0^{181} G0^8}{c0^{221} h0^{173} N0^{181} e0^{16}} = \pi^{-\frac{80 5^{4/5} \pi^{11/14}}{\ln(2)}}, 99.99954721$$

$$\frac{A0^{60} R0^{71} w0^{71} G0^{30}}{c0^{221} h0^{41} N0^{71} e0^{60}} = \pi^{-\frac{27027 \sqrt{\pi}}{23 \ln(2)}}, 99.99949106$$

$$\frac{h0^{103} A0^{108} G0^{54} N0^{49}}{c0^{221} R0^{49} w0^{49} e0^{108}} = \pi^{-\frac{625 2^{1/5} \sqrt{5} \pi^{7/10}}{\ln(2)}}, 99.99796854$$

$$\frac{h0^{133} A0^{118} G0^{59} N0^{74}}{c0^{221} R0^{74} w0^{74} e0^{118}} = \pi^{-\frac{1875 3^{2/7} \sqrt{\pi}}{\ln(3)^{5/3} \ln(2)}}, 99.99285108$$

$$\frac{h0^{20} A0^{80} R0^{20} w0^{20} G0^{40}}{c0^{220} N0^{20} e0^{80}} = \pi^{-\frac{625 \sqrt{5} \pi^{7/10}}{\ln(3)^{3/2} \ln(2)}}, 99.99715077$$

$$\frac{h0^{170} A0^{130} G0^{65} N0^{105}}{c0^{220} R0^{105} w0^{105} e0^{130}} = \pi^{-\frac{343 7^{20/21} \ln(3) \sqrt{\pi}}{\ln(2)}}, 99.99033633$$

$$\frac{A0^{40} R0^{119} w0^{119} G0^{20}}{c0^{219} h0^{99} N0^{119} e0^{40}} = \pi^{-\frac{729 3^{1/3} \sqrt{\pi}}{\zeta(3)^{4/3} \ln(2)}}, 99.99702186$$

$$\frac{A0^{54} R0^{84} w0^{84} G0^{27}}{c0^{219} h0^{57} N0^{84} e0^{54}} = \pi^{-\frac{625 \sqrt{5} \sqrt{\pi}}{\zeta(3)^{35/24} \ln(2)}}, 99.99844019$$

$$\frac{A0^{64} R0^{59} w0^{59} G0^{32}}{c0^{219} h0^{27} N0^{59} e0^{64}} = \pi^{-\frac{2187 \zeta(5)^9}{\pi^{5/18} \ln(2)}}, 99.99955131$$

$$\frac{R0^{253} w0^{253} e0^{14}}{c0^{218} h0^{260} A0^{14} G0^7 N0^{253}} = \pi^{\frac{49\sqrt{7}\sqrt{\pi}}{\zeta(5)^{41/63} \ln(2)}}, 99.99979500$$

$$\frac{R0^{248} w0^{248} e0^{12}}{c0^{218} h0^{254} A0^{12} G0^6 N0^{248}} = \pi^{\frac{49}{5} \frac{5^{1/3} 7^{2/3} e^{\frac{2}{5}} \sqrt{\pi}}{\ln(2)}}, 99.99998492$$

$$\frac{A0^{40} R0^{118} w0^{118} G0^{20}}{c0^{218} h0^{98} N0^{118} e0^{40}} = \pi^{-\frac{\pi^{13/2} \zeta(5)^2}{\ln(2)^{3/8}}}, 99.99783568$$

$$\frac{h0^{28} A0^{82} R0^{13} w0^{13} G0^{41}}{c0^{218} N0^{13} e0^{82}} = \pi^{-49 7^{2/3} \pi^{11/4} \ln(2)^{1/8}}, 99.99588736$$

$$\frac{h0^{88} A0^{102} G0^{51} N0^{37}}{c0^{218} R0^{37} w0^{37} e0^{102}} = \pi^{-\frac{42049}{22} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99971516$$

$$\frac{h0^{118} A0^{112} G0^{56} N0^{62}}{c0^{218} R0^{62} w0^{62} e0^{112}} = \pi^{-\pi^{15/2} \ln(2)^{4/5} \zeta(5)^8}, 99.99246673$$

$$\frac{h0^{178} A0^{132} G0^{66} N0^{112}}{c0^{218} R0^{112} w0^{112} e0^{132}} = \pi^{-\frac{625\sqrt{\pi}}{\ln(2)^{33/7}}}, 99.99317664$$

$$\frac{R0^{312} w0^{312} e0^{38}}{c0^{217} h0^{331} A0^{38} G0^{19} N0^{312}} = \pi^{\frac{243 5^{1/4} \sqrt{\pi}}{\ln(2)^{17/8}}}, 99.99936865$$

$$\frac{R0^{237} w0^{237} e0^8}{c0^{217} h0^{241} A0^8 G0^4 N0^{237}} = \pi^{\frac{1}{5} \frac{(30 + 9\zeta(3) + 25e)\sqrt{\pi}}{\ln(2)}}, 99.99999601$$

$$\frac{h0^{41} A0^{86} R0^2 w0^2 G0^{43}}{c0^{217} N0^2 e0^{86}} = \pi^{-\frac{16807}{125} \frac{5^{3/4} \pi^{13/8}}{\ln(2)}}, 99.99374096$$

$$\frac{h0^{167} A0^{128} G0^{64} N0^{103}}{c0^{217} R0^{103} w0^{103} e0^{128}} = \pi^{-\frac{1125 3^{1/4} 5^{7/24} \sqrt{\pi}}{\ln(2)}}, 99.99589655$$

$$\frac{A0^{22} R0^{161} w0^{161} G0^{11}}{c0^{216} h0^{150} N0^{161} e0^{22}} = \pi^{-\frac{85}{5 5^{2/3} e^{24}} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99950512$$

$$\frac{A0^{72} R0^{36} w0^{36} G0^{36}}{c0^{216} N0^{36} e0^{72}} = \pi^{-\frac{e^8 \sqrt{\pi}}{\zeta(3)^4 \zeta(5)^{7/8} \ln(2)}}, 99.99544504$$

$$\frac{h0^6 A0^{74} R0^{31} w0^{31} G0^{37}}{c0^{216} N0^{31} e0^{74}} = \pi^{-\frac{49\sqrt{7}\zeta(3)^{13}\sqrt{\pi}}{\ln(2)}}, 99.99638821$$

$$\frac{h0^{150} A0^{122} G0^{61} N0^{89}}{c0^{216} R0^{89} w0^{89} e0^{122}} = \pi^{-\frac{\pi^{15/2} e^{-\frac{4}{7}} \ln(3)^3}{\ln(2)}}, 99.99642196$$

$$\frac{R0^{305} w0^{305} e0^{36}}{c0^{215} h0^{323} A0^{36} G0^{18} N0^{305}} = \pi^{-\frac{343 2^{5/9} \ln(3)^{2/9} \sqrt{\pi}}{\ln(2)}}, 99.99888959$$

$$\frac{R0^{230} w0^{230} e0^6}{c0^{215} h0^{233} A0^6 G0^3 N0^{230}} = \pi^{-\frac{1}{4} \frac{(36 + 8\zeta(5) + 7\ln(2))\sqrt{\pi}}{\ln(2)}}, 99.99999437$$

$$\frac{A0^{18} R0^{170} w0^{170} G0^9}{c0^{215} h0^{161} N0^{170} e0^{18}} = \pi^{-\frac{25\sqrt{5}\pi^{9/4}\zeta(3)^{1/4}}{\ln(2)}}, 99.99999045$$

$$\frac{A0^{26} R0^{150} w0^{150} G0^{13}}{c0^{215} h0^{137} N0^{150} e0^{26}} = \pi^{-\frac{512\zeta(3)^{3/7}\zeta(5)\sqrt{\pi}}{\ln(2)}}, 99.99934543$$

$$\frac{h0^{19} A0^{78} R0^{20} w0^{20} G0^{39}}{c0^{215} N0^{20} e0^{78}} = \pi^{-\frac{9 3^{1/4} e^{\frac{29}{6}} \sqrt{\pi}}{\ln(2)}}, 99.99784296$$

$$\frac{h0^{55} A0^{90} G0^{45} N0^{10}}{c0^{215} R0^{10} w0^{10} e0^{90}} = \pi^{-\frac{19140625\sqrt{7}}{\pi^{17/2}\ln(2)}}, 99.99475754$$

$$\frac{R0^{309} w0^{309} e0^{38}}{c0^{214} h0^{328} A0^{38} G0^{19} N0^{309}} = \pi^{-\frac{4 2^{1/3} \pi^{23/5}}{\ln(2)}}, 99.99916664$$

$$\frac{A0^{68} R0^{44} w0^{44} G0^{34}}{c0^{214} h0^{10} N0^{44} e0^{68}} = \pi^{-\frac{512}{3} \frac{3^{2/5} e^{\frac{8}{5}} \sqrt{\pi}}{\ln(2)}}, 99.99592138$$

$$\frac{R0^{248} w0^{248} e0^{14}}{c0^{213} h0^{255} A0^{14} G0^7 N0^{248}} = \pi^{-\frac{1}{7} \frac{\sqrt{7}\pi^{5/3} e^{\frac{9}{2}}}{\ln(2)}}, 99.99998881$$

$$\frac{R0^{223} w0^{223} e0^4}{c0^{213} h0^{225} A0^4 G0^2 N0^{223}} = \pi^{-\frac{2^{1/3}\pi^{19/6}\zeta(3)^3}{\ln(2)}}, 99.99996503$$

$$\frac{h0^{15} A0^{76} R0^{23} w0^{23} G0^{38}}{c0^{213} N0^{23} e0^{76}} = \pi^{-\frac{125\sqrt{5} 7^{3/4} \ln(3)^2 \sqrt{\pi}}{\ln(2)}}, 99.99752073$$

$$\frac{h0^{171} A0^{128} G0^{64} N0^{107}}{c0^{213} R0^{107} w0^{107} e0^{128}} = \pi^{-\frac{\ln(3)^7 \sqrt{\pi}}{\frac{102}{5} \ln(2)}}, 99.99834388$$

$$\frac{R0^{307} w0^{307} e0^{38}}{c0^{212} h0^{326} A0^{38} G0^{19} N0^{307}} = \pi^{-\frac{75 3^{2/5} 5^{29/30} \sqrt{\pi}}{\ln(2)}}, 99.99978520$$

$$\frac{R0^{267} w0^{267} e0^{22}}{c0^{212} h0^{278} A0^{22} G0^{11} N0^{267}} = \pi^{-\frac{\pi^{7/2} e^{1/3}}{\ln(2)^6}}, 99.99979917$$

$$\frac{A0^{38} R0^{117} w0^{117} G0^{19}}{c0^{212} h0^{98} N0^{117} e0^{38}} = \pi^{-\frac{3^{5/8} e^6 \sqrt{\pi}}{\zeta(5)^{5/8} \ln(2)}}, 99.99943854$$

$$\frac{R0^{221} w0^{221} e0^4}{c0^{211} h0^{223} A0^4 G0^2 N0^{221}} = \pi^{-\frac{49 \zeta(5)^{7/3} \sqrt{\pi}}{\ln(3)^{7/4} \ln(2)}}, 99.99994821$$

$$\frac{A0^6 R0^{196} w0^{196} G0^3}{c0^{211} h0^{193} N0^{196} e0^6} = \pi^{-\frac{128 2^{3/4} \zeta(5)^{5/7} \sqrt{\pi}}{\ln(2)}}, 99.99983348$$

$$\frac{A0^{48} R0^{91} w0^{91} G0^{24}}{c0^{211} h0^{67} N0^{91} e0^{48}} = \pi^{-\frac{1}{49} \frac{7^{5/6} \pi^{19/2} e^{-7/6}}{\ln(2)}}, 99.99893803$$

$$\frac{A0^{68} R0^{41} w0^{41} G0^{34}}{c0^{211} h0^7 N0^{41} e0^{68}} = \pi^{-\frac{32754}{25} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99941197$$

$$\frac{h0^{29} A0^{80} R0^{11} w0^{11} G0^{40}}{c0^{211} N0^{11} e0^{80}} = \pi^{-\frac{625 \pi^{7/8} \zeta(3)^{5/2}}{\ln(2)}}, 99.99830396$$

$$\frac{R0^{250} w0^{250} e0^{16}}{c0^{210} h0^{258} A0^{16} G0^8 N0^{250}} = \pi^{-\frac{19770}{119} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99986021$$

$$\frac{h0^{114} A0^{108} G0^{54} N0^{60}}{c0^{210} R0^{60} w0^{60} e0^{108}} = \pi^{-\frac{9}{\zeta(3)^{1/6} \ln(2)} \frac{343 e^5 \sqrt{\pi}}{\ln(2)}}, 99.99231688$$

$$\frac{h0^{37} A0^{82} R0^4 w0^4 G0^{41}}{c0^{209} N0^4 e0^{82}} = \pi^{-\frac{625\sqrt{5}\pi^{7/10}}{\ln(2)^{2/3}}}, 99.99583685$$

$$\frac{h0^{85} A0^{98} G0^{49} N0^{36}}{c0^{209} R0^{36} w0^{36} e0^{98}} = \pi^{-\frac{31214}{17} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99998863$$

$$\frac{h0^{91} A0^{100} G0^{50} N0^{41}}{c0^{209} R0^{41} w0^{41} e0^{100}} = \pi^{-\frac{343\sqrt{7}\pi^{23/18}e^{-\frac{1}{6}}}{\ln(2)}}, 99.99512801$$

$$\frac{h0^{97} A0^{102} G0^{51} N0^{46}}{c0^{209} R0^{46} w0^{46} e0^{102}} = \pi^{-\frac{3437^{9/13}\zeta(3)^2\sqrt{\pi}}{\ln(2)}}, 99.99573952$$

$$\frac{h0^{145} A0^{118} G0^{59} N0^{86}}{c0^{209} R0^{86} w0^{86} e0^{118}} = \pi^{-\frac{2187\zeta(3)^{2/7}\sqrt{\pi}}{\ln(2)^{6/7}}}, 99.99124177$$

$$\frac{h0^{379} A0^{196} G0^{98} N0^{281}}{c0^{209} R0^{281} w0^{281} e0^{196}} = \pi^{-\frac{355^{2/3}\sqrt{7}\pi^{11/4}}{\ln(2)}}, 99.99315181$$

$$\frac{R0^{268} w0^{268} e0^{24}}{c0^{208} h0^{280} A0^{24} G0^{12} N0^{268}} = \pi^{\frac{625}{3} \frac{3^{1/7}\sqrt{5}e^{-\frac{4}{7}}\sqrt{\pi}}{\ln(2)}}, 99.99965658$$

$$\frac{R0^{263} w0^{263} e0^{22}}{c0^{208} h0^{274} A0^{22} G0^{11} N0^{263}} = \pi^{\frac{\pi^{11/2}\zeta(5)^{7/8}}{\zeta(3)^{4/5}\ln(2)}}, 99.99993603$$

$$\frac{R0^{238} w0^{238} e0^{12}}{c0^{208} h0^{244} A0^{12} G0^6 N0^{238}} = \pi^{\frac{55^{2/3}7^{35/36}\sqrt{\pi}}{\ln(2)}}, 99.99989153$$

$$\frac{R0^{228} w0^{228} e0^8}{c0^{208} h0^{232} A0^8 G0^4 N0^{228}} = \pi^{\frac{27}{7} \frac{\sqrt{3}7^{5/7}\sqrt{\pi}}{\zeta(5)^{1/7}\ln(2)}}, 99.99997713$$

$$\frac{A0^8 R0^{188} w0^{188} G0^4}{c0^{208} h0^{184} N0^{188} e0^8} = \pi^{-\frac{49\sqrt{7}e^{\frac{8}{9}}\sqrt{\pi}}{\zeta(3)^{7/6}\ln(2)}}, 99.99996123$$

$$\frac{h0^{68} A0^{92} G0^{46} N0^{22}}{c0^{208} R0^{22} w0^{22} e0^{92}} = \pi^{-\frac{2401\zeta(3)^{9/7}\sqrt{\pi}}{\ln(3)^6\ln(2)}}, 99.99587864$$

$$\frac{h0^{74} A0^{94} G0^{47} N0^{27}}{c0^{208} R0^{27} w0^{27} e0^{94}} = \pi^{-\frac{625\sqrt{5}\zeta(5)^{1/8}\sqrt{\pi}}{\ln(2)^{13/8}}}, 99.99557419$$

$$\frac{R0^{232} w0^{232} e0^{10}}{c0^{207} h0^{237} A0^{10} G0^5 N0^{232}} = \pi^{\frac{49}{2} \frac{7^{1/3} e^{7/7} \sqrt{\pi}}{\ln(2)}}, 99.99986137$$

$$\frac{R0^{217} w0^{217} e0^4}{c0^{207} h0^{219} A0^4 G0^2 N0^{217}} = \pi^{-\frac{e^4 \sqrt{\pi}}{\ln(3)^{3/2} \zeta(5)^{8/3} \ln(2)}}, 99.99990442$$

$$\frac{A0^2 R0^{202} w0^{202} G0}{c0^{207} h0^{201} N0^{202} e0^2} = \pi^{-\frac{49 \cdot 3^{6/7} \cdot 7^{3/35} \sqrt{\pi}}{\ln(2)}}, 99.99981216$$

$$\frac{A0^{42} R0^{102} w0^{102} G0^{21}}{c0^{207} h0^{81} N0^{102} e0^{42}} = \pi^{-\frac{6561}{25} \frac{5^{5/6} \sqrt{\pi}}{\ln(3)^{7/4} \ln(2)}}, 99.99626656$$

$$\frac{A0^{56} R0^{67} w0^{67} G0^{28}}{c0^{207} h0^{39} N0^{67} e0^{56}} = \pi^{-2187 e^{-\frac{1}{4}} \ln(2)^{1/5} \sqrt{\pi}}, 99.99619659$$

$$\frac{A0^{62} R0^{52} w0^{52} G0^{31}}{c0^{207} h0^{21} N0^{52} e0^{62}} = \pi^{-\frac{625\sqrt{5}\zeta(3)^{1/3}\sqrt{\pi}}{\ln(3)^{9/4}\ln(2)}}, 99.99819140$$

$$\frac{A0^{68} R0^{37} w0^{37} G0^{34}}{c0^{207} h0^3 N0^{37} e0^{68}} = \pi^{-\frac{1953125}{2187} \frac{\pi^{5/6}}{\ln(2)}}, 99.99624260$$

$$\frac{h0^{153} A0^{120} G0^{60} N0^{93}}{c0^{207} R0^{93} w0^{93} e0^{120}} = \pi^{-\frac{784\sqrt{2} \cdot 7^{5/14} \sqrt{\pi}}{\ln(2)}}, 99.99202179$$

$$\frac{R0^{236} w0^{236} e0^{12}}{c0^{206} h0^{242} A0^{12} G0^6 N0^{236}} = \pi^{\frac{9707}{99} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99997598$$

$$\frac{A0^{16} R0^{166} w0^{166} G0^8}{c0^{206} h0^{158} N0^{166} e0^{16}} = \pi^{-\frac{3}{2} \frac{2^{5/8} 3^{1/8} e^5 \sqrt{\pi}}{\ln(2)}}, 99.99895494$$

$$\frac{A0^{22} R0^{151} w0^{151} G0^{11}}{c0^{206} h0^{140} N0^{151} e0^{22}} = \pi^{-\frac{1}{5} \frac{5^{4/5} \pi^{13/2} e^{-1/3}}{\ln(2)}}, 99.99852400$$

$$\frac{A0^6 RO^{190} w0^{190} G0^3}{c0^{205} h0^{187} N0^{190} e0^6} = \pi^{-\frac{128 e^{\frac{6}{7}} \sqrt{\pi}}{\zeta(5)^9 \ln(2)}}, 99.99954387$$

$$\frac{h0^{89} A0^{98} G0^{49} N0^{40}}{c0^{205} R0^{40} w0^{40} e0^{98}} = \pi^{-\frac{125 5^{14/19} e^{\frac{3}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99887974$$

$$\frac{h0^{131} A0^{112} G0^{56} N0^{75}}{c0^{205} R0^{75} w0^{75} e0^{112}} = \pi^{-\frac{\pi^{19/2} e^{-\frac{7}{3}}}{\ln(3)^{7/2} \ln(2)}}, 99.99567005$$

$$\frac{h0^{395} A0^{200} G0^{100} N0^{295}}{c0^{205} R0^{295} w0^{295} e0^{200}} = \pi^{-\frac{3125}{2} \frac{2^{2/7} 5^{2/5} \sqrt{\pi}}{\ln(2)}}, 99.99448323$$

$$\frac{R0^{299} w0^{299} e0^{38}}{c0^{204} h0^{318} A0^{38} G0^{19} N0^{299}} = \pi^{-\frac{21 3^{1/3} 7^{1/8} e^{\frac{8}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99879778$$

$$\frac{R0^{214} w0^{214} e0^4}{c0^{204} h0^{216} A0^4 G0^2 N0^{214}} = \pi^{-\frac{25 \sqrt{5} \sqrt{\pi}}{\zeta(3)^{31/19} \ln(2)}}, 99.99997706$$

$$\frac{h0^{145} A0^{116} G0^{58} N0^{87}}{c0^{203} R0^{87} w0^{87} e0^{116}} = \pi^{-343 \sqrt{7} e^{\frac{4}{3}} \ln(2)^{2/7} \sqrt{\pi}}, 99.99236471$$

$$\frac{R0^{237} w0^{237} e0^{14}}{c0^{202} h0^{244} A0^{14} G0^7 N0^{237}} = \pi^{-\frac{e^6 \sqrt{\pi}}{\zeta(3)^{89/15} \ln(2)}}, 99.99966399$$

$$\frac{A0^{18} R0^{157} w0^{157} G0^9}{c0^{202} h0^{148} N0^{157} e0^{18}} = \pi^{-\frac{25}{3} \frac{3^{3/4} 5^{1/3} \pi^{11/4}}{\ln(2)}}, 99.99975932$$

$$\frac{A0^{62} R0^{47} w0^{47} G0^{31}}{c0^{202} h0^{16} N0^{47} e0^{62}} = \pi^{-\frac{2401 \sqrt{7} e^{-\frac{5}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99546757$$

$$\frac{h0^{122} A0^{108} G0^{54} N0^{68}}{c0^{202} R0^{68} w0^{68} e0^{108}} = \pi^{-\frac{3125}{3} \frac{3^{1/3} \zeta(5)^8 \sqrt{\pi}}{\ln(2)}}, 99.99985593$$

$$\frac{h0^{170} A0^{124} G0^{62} N0^{108}}{c0^{202} R0^{108} w0^{108} e0^{124}} = \pi^{-\frac{625 5^{13/15} \sqrt{\pi}}{\zeta(5)^{8/3} \ln(2)}}, 99.99507625$$

$$\frac{h0^{176} A0^{126} G0^{63} N0^{113}}{c0^{202} R0^{113} w0^{113} e0^{126}} = \pi^{-\frac{16807}{\pi^{7/6} \ln(3)^{3/4} \ln(2)}}, 99.99500086$$

$$\frac{A0^8 R0^{181} w0^{181} G0^4}{c0^{201} h0^{177} N0^{181} e0^8} = \pi^{-\frac{49 \cdot 5^{2/3} \cdot 7^{1/4} \cdot \zeta(5)^2 \cdot \sqrt{\pi}}{\ln(2)}}, 99.99965800$$

$$\frac{A0^{36} R0^{111} w0^{111} G0^{18}}{c0^{201} h0^{93} N0^{111} e0^{36}} = \pi^{-\frac{1}{25} \frac{\sqrt{5} \cdot e^9 \cdot \zeta(5)^{2/3} \cdot \sqrt{\pi}}{\ln(2)}}, 99.99944013$$

$$\frac{h0^{171} A0^{124} G0^{62} N0^{109}}{c0^{201} R0^{109} w0^{109} e0^{124}} = \pi^{-\frac{\pi^5 e^{8/3}}{\ln(3)^{7/8} \ln(2)}}, 99.99575409$$

$$\frac{R0^{235} w0^{235} e0^{14}}{c0^{200} h0^{242} A0^{14} G0^7 N0^{235}} = \pi^{-\frac{243 \ln(3)^{5/7} \sqrt{\pi}}{\zeta(3)^{7/2} \ln(2)}}, 99.99976188$$

$$\frac{R0^{205} w0^{205} e0^2}{c0^{200} h0^{206} A0^2 G0 N0^{205}} = \pi^{-\frac{125 \sqrt{5}}{\pi^{7/18} \zeta(3)^{5/3} \ln(2)}}, 99.99997395$$

$$\frac{A0^{48} R0^{80} w0^{80} G0^{24}}{c0^{200} h0^{56} N0^{80} e0^{48}} = \pi^{-\frac{35 \cdot 5^{1/3} \cdot 7^{3/5} \cdot e^{8/5} \cdot \sqrt{\pi}}{\ln(2)}}, 99.99815248$$

$$\frac{A0^{18} R0^{154} w0^{154} G0^9}{c0^{199} h0^{145} N0^{154} e0^{18}} = \pi^{-\frac{\pi^{13/8}}{\ln(2)^{14}}}, 99.99889394$$

$$\frac{R0^{298} w0^{298} e0^{40}}{c0^{198} h0^{318} A0^{40} G0^{20} N0^{298}} = \pi^{-\frac{5 \cdot 2^{7/9} \cdot \sqrt{5} \cdot \pi^{7/2}}{\ln(2)}}, 99.99916263$$

$$\frac{R0^{238} w0^{238} e0^{16}}{c0^{198} h0^{246} A0^{16} G0^8 N0^{238}} = \pi^{-\frac{49 \sqrt{7} \cdot \zeta(5)^{87/11} \sqrt{\pi}}{\ln(2)}}, 99.99970442$$

$$\frac{R0^{218} w0^{218} e0^8}{c0^{198} h0^{222} A0^8 G0^4 N0^{218}} = \pi^{-\frac{(3\sqrt{3} + 26\zeta(5))\sqrt{\pi}}{\ln(2)}}, 99.99999624$$

$$\frac{A0^8 R0^{178} w0^{178} G0^4}{c0^{198} h0^{174} N0^{178} e0^8} = \pi^{-\frac{9 \cdot 3^{1/4} \cdot e^3 \cdot \zeta(5)^{5/4} \cdot \sqrt{\pi}}{\ln(2)}}, 99.99925850$$

$$\frac{h0^{132} A0^{110} G0^{55} N0^{77}}{c0^{198} R0^{77} w0^{77} e0^{110}} = \pi^{-\frac{\pi^{13/8} e^{19/3}}{\ln(2)}}, 99.99751431$$

$$\frac{R0^{262} w0^{262} e0^{26}}{c0^{197} h0^{275} A0^{26} G0^{13} N0^{262}} = \pi^{\frac{81 e^{7/5} \zeta(5)^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99978280$$

$$\frac{R0^{237} w0^{237} e0^{16}}{c0^{197} h0^{245} A0^{16} G0^8 N0^{237}} = \pi^{\frac{125 \sqrt{2} \sqrt{\pi}}{\zeta(5)^{5/9} \ln(2)}}, 99.99956461$$

$$\frac{R0^{217} w0^{217} e0^8}{c0^{197} h0^{221} A0^8 G0^4 N0^{217}} = \pi^{\frac{883 \sqrt{\pi}}{27 \ln(2)}}, 99.99998154$$

$$\frac{R0^{212} w0^{212} e0^6}{c0^{197} h0^{215} A0^6 G0^3 N0^{212}} = \pi^{-\frac{2 \cdot 2^{2/5} \sqrt{\pi}}{\zeta(5)^{56/25} \ln(2)}}, 99.99999932$$

$$\frac{R0^{216} w0^{216} e0^8}{c0^{196} h0^{220} A0^8 G0^4 N0^{216}} = \pi^{\frac{243}{25} \frac{3^{1/7} 5^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99990716$$

$$\frac{h0^{20} A0^{72} R0^{16} w0^{16} G0^{36}}{c0^{196} N0^{16} e0^{72}} = \pi^{-\frac{12350 \sqrt{\pi}}{9 \ln(2)}}, 99.99992632$$

$$\frac{h0^{386} A0^{194} G0^{97} N0^{289}}{c0^{196} R0^{289} w0^{289} e0^{194}} = \pi^{-\frac{3 \cdot 3^{1/5} \pi^{13/2}}{\zeta(5)^{3/5} \ln(2)}}, 99.98666875$$

$$\frac{R0^{230} w0^{230} e0^{14}}{c0^{195} h0^{237} A0^{14} G0^7 N0^{230}} = \pi^{\frac{3^{8/9} 7^{3/4} e^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99983839$$

$$\frac{R0^{215} w0^{215} e0^8}{c0^{195} h0^{219} A0^8 G0^4 N0^{215}} = \pi^{\frac{4 \sqrt{2} 5^{4/5} e^{1/2} \sqrt{\pi}}{\ln(2)}}, 99.99998720$$

$$\frac{A0^{48} R0^{75} w0^{75} G0^{24}}{c0^{195} h0^{51} N0^{75} e0^{48}} = \pi^{-\frac{175}{\pi^{26} \zeta(3)^{3/2} \ln(2)}}, 99.99753532$$

$$\frac{h0^{39} A0^{78} G0^{39}}{c0^{195} e0^{78}} = \pi^{-\frac{\pi^{7/2} e^{85}}{\ln(2)}}, 99.99697666$$

$$\frac{h0^{93} A0^{96} G0^{48} N0^{45}}{c0^{195} R0^{45} w0^{45} e0^{96}} = \pi^{-\frac{3125}{14} \frac{2^{2/3} 7^{5/6} \sqrt{\pi}}{\ln(2)}}, 99.99938883$$

$$\frac{h0^{153} A0^{116} G0^{58} N0^{95}}{c0^{195} R0^{95} w0^{95} e0^{116}} = \pi^{-21875 7^{1/8} \ln(2)^6 \sqrt{\pi}}, 99.99678626$$

$$\frac{h0^{165} A0^{120} G0^{60} N0^{105}}{c0^{195} R0^{105} w0^{105} e0^{120}} = \pi^{-\frac{784 7^{1/4} \zeta(3)^3 \sqrt{\pi}}{\ln(2)}}, 99.99962885$$

$$\frac{h0^{177} A0^{124} G0^{62} N0^{115}}{c0^{195} R0^{115} w0^{115} e0^{124}} = \pi^{-\frac{6561}{4} \frac{2^{7/8} \sqrt{\pi}}{\ln(2)^{1/4}}}, 99.99766013$$

$$\frac{R0^{274} w0^{274} e0^{32}}{c0^{194} h0^{290} A0^{32} G0^{16} N0^{274}} = \pi^{\frac{5^{3/4} e^5 \sqrt{\pi}}{\zeta(5)^{7/3} \ln(2)}}, 99.99939760$$

$$\frac{A0^4 R0^{184} w0^{184} G0^2}{c0^{194} h0^{182} N0^{184} e0^4} = \pi^{-\pi^{25/14} e^7 \ln(2)^8}, 99.99990634$$

$$\frac{h0^{58} A0^{84} G0^{42} N0^{16}}{c0^{194} R0^{16} w0^{16} e0^{84}} = \pi^{-3125 \ln(2) \ln(3)^{5/9} \sqrt{\pi}}, 99.99764935$$

$$\frac{R0^{263} w0^{263} e0^{28}}{c0^{193} h0^{277} A0^{28} G0^{14} N0^{263}} = \pi^{\frac{400 5^{1/3} e^{-\frac{4}{7}} \sqrt{\pi}}{\ln(2)}}, 99.99958128$$

$$\frac{R0^{253} w0^{253} e0^{24}}{c0^{193} h0^{265} A0^{24} G0^{12} N0^{253}} = \pi^{\frac{49 5^{5/7} e^{\frac{5}{7}} \sqrt{\pi}}{\ln(2)}}, 99.99895551$$

$$\frac{R0^{233} w0^{233} e0^{16}}{c0^{193} h0^{241} A0^{16} G0^8 N0^{233}} = \pi^{\frac{7^{1/3} \pi^{19/6}}{\ln(2)^5}}, 99.99971271$$

$$\frac{A0^6 R0^{178} w0^{178} G0^3}{c0^{193} h0^{175} N0^{178} e0^6} = \pi^{-\frac{9 3^{4/9} e^{\frac{8}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99993764$$

$$\frac{A0^{44} R0^{83} w0^{83} G0^{22}}{c0^{193} h0^{61} N0^{83} e0^{44}} = \pi^{-\frac{343 e^{\frac{7}{9}} \sqrt{\pi}}{\ln(2)^{13/9}}}, 99.99732477$$

$$\frac{h0^{65} A0^{86} G0^{43} N0^{22}}{c0^{193} R0^{22} w0^{22} e0^{86}} = \pi^{-7^{1/8} e^8 \ln(2)^{4/3} \sqrt{\pi}}, 99.99608476$$

$$\frac{h0^{77} A0^{90} G0^{45} N0^{32}}{c0^{193} R0^{32} w0^{32} e0^{90}} = \pi^{-\frac{73^{4/7} 71^{1/7} \pi^{9/2}}{\ln(2)}}, 99.99731210$$

$$\frac{h0^{395} A0^{196} G0^{98} N0^{297}}{c0^{193} R0^{297} w0^{297} e0^{196}} = \pi^{-\frac{15625}{8} \frac{2^{1/3} 3^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99272292$$

$$\frac{R0^{287} w0^{287} e0^{38}}{c0^{192} h0^{306} A0^{38} G0^{19} N0^{287}} = \pi^{\frac{729 \sqrt{\pi}}{\ln(3)^{5/2} \zeta(5)^{2/3} \ln(2)}}, 99.99890606$$

$$\frac{A0^{30} R0^{117} w0^{117} G0^{15}}{c0^{192} h0^{102} N0^{117} e0^{30}} = \pi^{-\frac{729 \sqrt{\pi}}{\ln(2)^{11/18}}}, 99.99956075$$

$$\frac{h0^{174} A0^{122} G0^{61} N0^{113}}{c0^{192} R0^{113} w0^{113} e0^{122}} = \pi^{-\frac{729 e^{5/2}}{\pi^{7/10} \ln(2)}}, 99.99360517$$

$$\frac{R0^{266} w0^{266} e0^{30}}{c0^{191} h0^{281} A0^{30} G0^{15} N0^{266}} = \pi^{\frac{\pi^{11/2} e^{1/4} \zeta(5)^2}{\ln(2)}}, 99.99955994$$

$$\frac{R0^{221} w0^{221} e0^{12}}{c0^{191} h0^{227} A0^{12} G0^6 N0^{221}} = \pi^{\frac{3^{2/5} \pi^4}{\ln(2)^{8/5}}}, 99.99980715$$

$$\frac{R0^{216} w0^{216} e0^{10}}{c0^{191} h0^{221} A0^{10} G0^5 N0^{216}} = \pi^{\frac{3^3 3^{3/4} \pi^{17/6}}{\ln(3)^{7/2} \ln(2)}}, 99.99995911$$

$$\frac{R0^{211} w0^{211} e0^8}{c0^{191} h0^{215} A0^8 G0^4 N0^{211}} = \pi^{\frac{1}{7} \frac{7^{2/7} e^5 \sqrt{\pi}}{\ln(3)^{2/7} \ln(2)}}, 99.99992998$$

$$\frac{A0^{26} R0^{126} w0^{126} G0^{13}}{c0^{191} h0^{113} N0^{126} e0^{26}} = \pi^{-\frac{\pi^{73/12}}{\ln(2)^{5/6}}}, 99.99812254$$

$$\frac{h0^{31} A0^{74} R0^6 w0^6 G0^{37}}{c0^{191} N0^6 e0^{74}} = \pi^{-\frac{343 \sqrt{7} \pi^{11/10} e^{-1/4}}{\ln(2)}}, 99.99500982$$

$$\frac{h0^{37} A0^{76} R0 w0 G0^{38}}{c0^{191} N0 e0^{76}} = \pi^{-\frac{640 \sqrt{5} \zeta(5)^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99817596$$

$$\frac{R0^{280} w0^{280} e0^{36}}{c0^{190} h0^{298} A0^{36} G0^{18} N0^{280}} = \pi^{\frac{19683 e^{-\frac{7}{2}} \sqrt{\pi}}{\ln(3)^{5/4} \ln(2)}}, 99.99980065$$

$$\frac{h0^{62} A0^{84} G0^{42} N0^{20}}{c0^{190} R0^{20} w0^{20} e0^{84}} = \pi^{\frac{567 \sqrt{3} 7^{2/7} \sqrt{\pi}}{\ln(3)^{6/7} \ln(2)}}, 99.99682005$$

$$\frac{h0^{104} A0^{98} G0^{49} N0^{55}}{c0^{190} R0^{55} w0^{55} e0^{98}} = \pi^{\frac{49 5^{3/8} 7^{2/3} \pi^2}{\ln(2)}}, 99.99663571$$

$$\frac{R0^{234} w0^{234} e0^{18}}{c0^{189} h0^{243} A0^{18} G0^9 N0^{234}} = \pi^{\frac{5 5^{1/3} \pi^{7/2}}{\ln(2)^{2/5}}}, 99.99968692$$

$$\frac{R0^{219} w0^{219} e0^{12}}{c0^{189} h0^{225} A0^{12} G0^6 N0^{219}} = \pi^{\frac{7 7^{1/4} \pi^{23/10}}{\ln(2)^{3/2}}}, 99.99994752$$

$$\frac{A0^{12} R0^{159} w0^{159} G0^6}{c0^{189} h0^{153} N0^{159} e0^{12}} = \pi^{\frac{243 \zeta(3)^{5/4} \zeta(5)^{3/4} \sqrt{\pi}}{\ln(2)}}, 99.99924961$$

$$\frac{A0^{26} R0^{124} w0^{124} G0^{13}}{c0^{189} h0^{111} N0^{124} e0^{26}} = \pi^{\frac{81 \sqrt{3} e^{13} \sqrt{\pi}}{\ln(2)}}, 99.99962849$$

$$\frac{A0^{54} R0^{54} w0^{54} G0^{27}}{c0^{189} h0^{27} N0^{54} e0^{54}} = \pi^{\frac{189 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99919605$$

$$\frac{h0^{69} A0^{86} G0^{43} N0^{26}}{c0^{189} R0^{26} w0^{26} e0^{86}} = \pi^{\frac{25 5^{1/4} \pi^{7/2} \zeta(3)^{9/5}}{\ln(2)}}, 99.99731158$$

$$\frac{h0^{87} A0^{92} G0^{46} N0^{41}}{c0^{189} R0^{41} w0^{41} e0^{92}} = \pi^{\frac{3125}{\pi^{1/46} \ln(2)}}, 99.99856807$$

$$\frac{R0^{193} w0^{193} e0^2}{c0^{188} h0^{194} A0^2 G0 N0^{193}} = \pi^{\frac{16 7^{5/7} \ln(3)^{4/7} \sqrt{\pi}}{\ln(2)}}, 99.99995560$$

$$\frac{A0^{42} R0^{83} w0^{83} G0^{21}}{c0^{188} h0^{62} N0^{83} e0^{42}} = \pi^{\frac{2401}{25} \frac{5^{5/7} \sqrt{7} \sqrt{\ln(3)} \sqrt{\pi}}{\ln(2)}}, 99.99680655$$

$$\frac{h0^{94} A0^{94} G0^{47} N0^{47}}{c0^{188} R0^{47} w0^{47} e0^{94}} = \pi^{-\frac{125\sqrt{5} e^2 \sqrt{\pi}}{\zeta(5)^{9/2} \ln(2)}}, 99.99447896$$

$$\frac{h0^{160} A0^{116} G0^{58} N0^{102}}{c0^{188} R0^{102} w0^{102} e0^{116}} = \pi^{-\frac{e^7 \zeta(3)^4 \sqrt{\pi}}{\ln(3)^{5/7} \ln(2)}}, 99.99548126$$

$$\frac{R0^{292} w0^{292} e0^{42}}{c0^{187} h0^{313} A0^{42} G0^{21} N0^{292}} = \pi^{\frac{\pi^{11/2} e^{26}}{\ln(2)}}, 99.99994481$$

$$\frac{R0^{202} w0^{202} e0^6}{c0^{187} h0^{205} A0^6 G0^3 N0^{202}} = \pi^{\frac{1}{72} \frac{(9\pi + 32 \zeta(3) + 56 e) \sqrt{\pi}}{\ln(2)}}, 99.99999943$$

$$\frac{A0^{26} R0^{122} w0^{122} G0^{13}}{c0^{187} h0^{109} N0^{122} e0^{26}} = \pi^{-\frac{625 \ln(3)^{5/9} \sqrt{\pi}}{\zeta(3)^{8/9} \ln(2)}}, 99.99966668$$

$$\frac{h0^{95} A0^{94} G0^{47} N0^{48}}{c0^{187} R0^{48} w0^{48} e0^{94}} = \pi^{-\frac{3 \cdot 3^{3/5} e^7 \sqrt{\pi}}{\zeta(3)^7 \ln(2)}}, 99.99595831$$

$$\frac{R0^{246} w0^{246} e0^{24}}{c0^{186} h0^{258} A0^{24} G0^{12} N0^{246}} = \pi^{\frac{125 \cdot 3^{2/5} e^{1/2} \sqrt{\pi}}{\ln(2)}}, 99.99983703$$

$$\frac{R0^{206} w0^{206} e0^8}{c0^{186} h0^{210} A0^8 G0^4 N0^{206}} = \pi^{\frac{25 \cdot 2^{1/4} \cdot 5^{1/4} \sqrt{\pi}}{\zeta(3)^{3/4} \ln(2)}}, 99.99995111$$

$$\frac{R0^{201} w0^{201} e0^6}{c0^{186} h0^{204} A0^6 G0^3 N0^{201}} = \pi^{\frac{3^{29/32} \ln(3)^3 \sqrt{\pi}}{\ln(2)}}, 99.99999740$$

$$\frac{R0^{186} w0^{186}}{c0^{186} h0^{186} N0^{186}} = \pi^{-\frac{\pi^{9/2} \zeta(5)^{7/3}}{\ln(3)^{3/7} \ln(2)}}, 99.99996884$$

$$\frac{A0^{36} R0^{96} w0^{96} G0^{18}}{c0^{186} h0^{78} N0^{96} e0^{36}} = \pi^{-\frac{375 \cdot 3^{2/3} \sqrt{\pi}}{\zeta(5)^{5/3} \ln(2)}}, 99.99928072$$

$$\frac{A0^{62} R0^{31} w0^{31} G0^{31}}{c0^{186} N0^{31} e0^{62}} = \pi^{-\frac{729 \cdot 3^{7/15} \sqrt{\pi}}{\zeta(5)^{3/5} \ln(2)}}, 99.99597593$$

$$\frac{h0^{120} A0^{102} G0^{51} N0^{69}}{c0^{186} R0^{69} w0^{69} e0^{102}} = \pi - \frac{2 \cdot 2^{3/4} e^{1/3} \sqrt{\pi}}{\ln(2)}, 99.99919654$$

$$\frac{h0^{174} A0^{120} G0^{60} N0^{114}}{c0^{186} R0^{114} w0^{114} e0^{120}} = \pi - \frac{7 \cdot 7^{2/5} e^5 \sqrt{\pi}}{\ln(3)^{1/4} \ln(2)}, 99.99667433$$

$$\frac{R0^{220} w0^{220} e0^{14}}{c0^{185} h0^{227} A0^{14} G0^7 N0^{220}} = \pi - \frac{3^{5/9} 5^{2/9} \pi^4}{\ln(2)}, 99.99985069$$

$$\frac{R0^{195} w0^{195} e0^4}{c0^{185} h0^{197} A0^4 G0^2 N0^{195}} = \pi - \frac{7 \cdot 3^{2/3} 7^{1/5} \sqrt{\pi}}{\ln(2)^2}, 99.99995553$$

$$\frac{A0^{26} R0^{120} w0^{120} G0^{13}}{c0^{185} h0^{107} N0^{120} e0^{26}} = \pi - \frac{56 \sqrt{2} 7^{1/4} \sqrt{\pi}}{\ln(2)^5}, 99.99873297$$

$$\frac{A0^{54} R0^{50} w0^{50} G0^{27}}{c0^{185} h0^{23} N0^{50} e0^{54}} = \pi - \frac{70 \sqrt{2} \sqrt{5} 7^{4/5} \sqrt{\pi}}{\ln(2)}, 99.99893655$$

$$\frac{h0^{49} A0^{78} G0^{39} N0^{10}}{c0^{185} R0^{10} w0^{10} e0^{78}} = \pi - \frac{375 \cdot 3^{3/5} \sqrt{5} \sqrt{\pi}}{\zeta(5)^{8/3} \ln(2)}, 99.99986324$$

$$\frac{h0^{55} A0^{80} G0^{40} N0^{15}}{c0^{185} R0^{15} w0^{15} e0^{80}} = \pi - \frac{625 \sqrt{5} \ln(3)^{4/5} \sqrt{\pi}}{\ln(2)}, 99.99345835$$

$$\frac{h0^{67} A0^{84} G0^{42} N0^{25}}{c0^{185} R0^{25} w0^{25} e0^{84}} = \pi - \frac{1458 \cdot 3^{1/14} \sqrt{\pi}}{\ln(2)}, 99.99929373$$

$$\frac{R0^{239} w0^{239} e0^{22}}{c0^{184} h0^{250} A0^{22} G0^{11} N0^{239}} = \pi - \frac{117649}{729} \frac{e^{4/7} \sqrt{\pi}}{\ln(2)}, 99.99930864$$

$$\frac{A0^{36} R0^{94} w0^{94} G0^{18}}{c0^{184} h0^{76} N0^{94} e0^{36}} = \pi - \frac{16 \sqrt{2} e^{7/2} \sqrt{\pi}}{\zeta(5)^{3/5} \ln(2)}, 99.99959255$$

$$\frac{A0^{56} R0^{44} w0^{44} G0^{28}}{c0^{184} h0^{16} N0^{44} e0^{56}} = \pi - \frac{343 \sqrt{7} e^{1/5} \sqrt{\pi}}{\zeta(5)^{3/5} \ln(2)}, 99.99724954$$

$$\frac{h0^{32} A0^{72} R0^4 w0^4 G0^{36}}{c0^{184} N0^4 e0^{72}} = \pi^{-\frac{\pi^{17/2}}{\ln(3)^3 \zeta(3)^9 \ln(2)}}, 99.99870683$$

$$\frac{h0^{50} A0^{78} G0^{39} N0^{11}}{c0^{184} R0^{11} w0^{11} e0^{78}} = \pi^{-\frac{2401}{32} \frac{\sqrt{2} \sqrt{7} \zeta(3)^9 \sqrt{\pi}}{\ln(2)}}, 99.99945886$$

$$\frac{h0^{128} A0^{104} G0^{52} N0^{76}}{c0^{184} R0^{76} w0^{76} e0^{104}} = \pi^{-\frac{625 \sqrt{5} \ln(3)^{7/3} \zeta(3)^{5/9} \sqrt{\pi}}{\ln(2)}}, 99.99299847$$

$$\frac{h0^{170} A0^{118} G0^{59} N0^{111}}{c0^{184} R0^{111} w0^{111} e0^{118}} = \pi^{-\frac{49 \cdot 5^{2/5} \cdot 7^{1/3} \cdot e^{\frac{5}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99960562$$

$$\frac{h0^{398} A0^{194} G0^{97} N0^{301}}{c0^{184} R0^{301} w0^{301} e0^{194}} = \pi^{-\frac{512 e^2 \sqrt{\pi}}{\ln(3)^{4/5} \ln(2)}}, 99.99330064$$

$$\frac{R0^{298} w0^{298} e0^{46}}{c0^{183} h0^{321} A0^{46} G0^{23} N0^{298}} = \pi^{-\frac{7 \cdot 7^{2/7} \cdot \pi^{23/10} \cdot e^2}{\ln(2)}}, 99.99925753$$

$$\frac{R0^{243} w0^{243} e0^{24}}{c0^{183} h0^{255} A0^{24} G0^{12} N0^{243}} = \pi^{-\frac{625 \sqrt{\pi}}{\ln(3)^{8/3} \zeta(3)^{9/4} \ln(2)}}, 99.99967481$$

$$\frac{A0^{20} R0^{133} w0^{133} G0^{10}}{c0^{183} h0^{123} N0^{133} e0^{20}} = \pi^{-\frac{441 \cdot 7^{1/3} \cdot e^{-\frac{5}{8}} \sqrt{\pi}}{\ln(2)}}, 99.99865491$$

$$\frac{A0^{42} R0^{78} w0^{78} G0^{21}}{c0^{183} h0^{57} N0^{78} e0^{42}} = \pi^{-\frac{2401}{3} \frac{3^{5/9} \sqrt{\pi}}{\ln(3)^6 \ln(2)}}, 99.99925531$$

$$\frac{h0^{105} A0^{96} G0^{48} N0^{57}}{c0^{183} R0^{57} w0^{57} e0^{96}} = \pi^{-\frac{343 \cdot 7^{17/19} \sqrt{\pi}}{\zeta(5)^{5/2} \ln(2)}}, 99.99453736$$

$$\frac{h0^{153} A0^{112} G0^{56} N0^{97}}{c0^{183} R0^{97} w0^{97} e0^{112}} = \pi^{-\frac{49 \cdot 7^{21/29} \cdot e^{\frac{7}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99890702$$

$$\frac{A0^{26} R0^{117} w0^{117} G0^{13}}{c0^{182} h0^{104} N0^{117} e0^{26}} = \pi^{-\frac{128 \sqrt{3} \zeta(3)^5 \sqrt{\pi}}{\ln(2)}}, 99.99934781$$

$$\frac{A0^{46} R0^{67} w0^{67} G0^{23}}{c0^{182} h0^{44} N0^{67} e0^{46}} = \pi^{-\frac{729 e^{\frac{1}{4}} \sqrt{\pi}}{\zeta(3)^{1/6} \ln(2)}}, 99.99781246$$

$$\frac{h0^{52} A0^{78} G0^{39} N0^{13}}{c0^{182} R0^{13} w0^{13} e0^{78}} = \pi^{-\frac{343 \pi^{17/10} \zeta(5)^{9/4}}{\ln(2)}}, 99.99970575$$

$$\frac{h0^{124} A0^{102} G0^{51} N0^{73}}{c0^{182} R0^{73} w0^{73} e0^{102}} = \pi^{-\frac{2^{2/3} \pi^{13/2} \zeta(3)^{7/6}}{\ln(2)}}, 99.99927506$$

$$\frac{h0^{172} A0^{118} G0^{59} N0^{113}}{c0^{182} R0^{113} w0^{113} e0^{118}} = \pi^{-\frac{64 \pi^{7/2} \zeta(5)^{5/2}}{\ln(2)}}, 99.99993115$$

$$\frac{R0^{226} w0^{226} e0^{18}}{c0^{181} h0^{235} A0^{18} G0^9 N0^{226}} = \pi^{-\frac{135 5^{1/7} \zeta(3)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99974910$$

$$\frac{A0^{14} R0^{146} w0^{146} G0^7}{c0^{181} h0^{139} N0^{146} e0^{14}} = \pi^{-\frac{32}{3} \frac{3^{8/9} e^{\frac{5}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99967605$$

$$\frac{h0^5 A0^{62} R0^{26} w0^{26} G0^{31}}{c0^{181} N0^{26} e0^{62}} = \pi^{-\frac{2401 \pi^{5/8}}{\ln(3)^9 \ln(2)}}, 99.99848466$$

$$\frac{h0^{23} A0^{68} R0^{11} w0^{11} G0^{34}}{c0^{181} N0^{11} e0^{68}} = \pi^{-\frac{\pi^{15/2} \ln(2)^{4/5}}{\ln(3)^2}}, 99.99814390$$

$$\frac{R0^{180} w0^{180}}{c0^{180} h0^{180} N0^{180}} = \pi^{-\frac{3 \cdot 3^{1/7} \zeta(5) \sqrt{\pi}}{\ln(2)^{10}}}, 99.99996597$$

$$\frac{A0^{28} R0^{110} w0^{110} G0^{14}}{c0^{180} h0^{96} N0^{110} e0^{28}} = \pi^{-\frac{6561}{14} \frac{2^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99929953$$

$$\frac{h0^6 A0^{62} R0^{25} w0^{25} G0^{31}}{c0^{180} N0^{25} e0^{62}} = \pi^{-\frac{1372 \sqrt{2} \sqrt{\pi}}{\zeta(3)^{8/3} \ln(2)}}, 99.99698749$$

$$\frac{h0^{168} A0^{116} G0^{58} N0^{110}}{c0^{180} R0^{110} w0^{110} e0^{116}} = \pi^{-\frac{40593}{19} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99724115$$

$$\frac{RO^{179} wO^{179}}{cO^{179} hO^{179} NO^{179}} = \pi^{-\frac{9701}{99} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99999132$$

$$\frac{AO^{20} RO^{129} wO^{129} GO^{10}}{cO^{179} hO^{119} NO^{129} eO^{20}} = \pi^{-\frac{135 5^{3/4} \sqrt{\pi}}{\zeta(5)^{1/8} \ln(2)}}, 99.99949201$$

$$\frac{AO^{58} RO^{34} wO^{34} GO^{29}}{cO^{179} hO^5 NO^{34} eO^{58}} = \pi^{-\frac{27 \sqrt{3} \pi^4 e^{-\frac{5}{6}}}{\ln(2)}}, 99.99760492$$

$$\frac{hO^{25} AO^{68} RO^9 wO^9 GO^{34}}{cO^{179} NO^9 eO^{68}} = \pi^{-\frac{343}{2} \frac{2^{3/4} e^2 \sqrt{\pi}}{\ln(2)}}, 99.99766810$$

$$\frac{hO^{133} AO^{104} GO^{52} NO^{81}}{cO^{179} RO^{81} wO^{81} eO^{104}} = \pi^{-\frac{36577}{19} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99922462$$

$$\frac{hO^{169} AO^{116} GO^{58} NO^{111}}{cO^{179} RO^{111} wO^{111} eO^{116}} = \pi^{-\frac{1458 2^{3/4} \sqrt{\pi}}{\zeta(3)^{3/4} \ln(2)}}, 99.99253854$$

$$\frac{RO^{258} wO^{258} eO^{32}}{cO^{178} hO^{274} AO^{32} GO^{16} NO^{258}} = \pi^{-\frac{35 5^{3/4} 7^{2/3} \zeta(3)^{4/9} \sqrt{\pi}}{\ln(2)}}, 99.99971565$$

$$\frac{RO^{248} wO^{248} eO^{28}}{cO^{178} hO^{262} AO^{28} GO^{14} NO^{248}} = \pi^{-\frac{81 3^{1/6} e^{\frac{7}{5}} \sqrt{\pi}}{\ln(2)}}, 99.99837836$$

$$\frac{RO^{188} wO^{188} eO^4}{cO^{178} hO^{190} AO^4 GO^2 NO^{188}} = \pi^{-\frac{e^{\frac{5}{9}} \sqrt{\pi}}{\ln(2)^{10} \zeta(3)^3}}, 99.99998202$$

$$\frac{hO^{14} AO^{64} RO^{18} wO^{18} GO^{32}}{cO^{178} NO^{18} eO^{64}} = \pi^{-\frac{5 \sqrt{5} \pi^{9/2} \zeta(3)^{5/8}}{\ln(2)}}, 99.99952697$$

$$\frac{hO^{62} AO^{80} GO^{40} NO^{22}}{cO^{178} RO^{22} wO^{22} eO^{80}} = \pi^{-\frac{20 2^{2/3} \sqrt{5} \pi^{19/6}}{\ln(2)}}, 99.99812256$$

$$\frac{hO^{92} AO^{90} GO^{45} NO^{47}}{cO^{178} RO^{47} wO^{47} eO^{90}} = \pi^{-\frac{8393}{5} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99813353$$

$$\frac{h0^{110} A0^{96} G0^{48} N0^{62}}{c0^{178} R0^{62} w0^{62} e0^{96}} = \pi^{-\frac{625 \pi^{7/6} e^{\frac{2}{7}}}{\ln(2)}}, 99.99809157$$

$$\frac{R0^{252} w0^{252} e0^{30}}{c0^{177} h0^{267} A0^{30} G0^{15} N0^{252}} = \pi^{\frac{729 \sqrt{\pi}}{\ln(3)^3 \zeta(3)^{4/3} \ln(2)}}, 99.99997100$$

$$\frac{A0^{10} R0^{152} w0^{152} G0^5}{c0^{177} h0^{147} N0^{152} e0^{10}} = \pi^{-\frac{49 \cdot 7^{2/3} \zeta(3)^2 \zeta(5)^{7/5} \sqrt{\pi}}{\ln(2)}}, 99.99973373$$

$$\frac{A0^{14} R0^{142} w0^{142} G0^7}{c0^{177} h0^{135} N0^{142} e0^{14}} = \pi^{-\frac{9 \sqrt{3} \pi^{16/5}}{\ln(2)}}, 99.99891895$$

$$\frac{A0^{52} R0^{47} w0^{47} G0^{26}}{c0^{177} h0^{21} N0^{47} e0^{52}} = \pi^{-\frac{512 e^{\frac{8}{5}} \sqrt{\pi}}{\zeta(3)^5 \ln(2)}}, 99.99968612$$

$$\frac{h0^9 A0^{62} R0^{22} w0^{22} G0^{31}}{c0^{177} N0^{22} e0^{62}} = \pi^{-\frac{823543}{625} \frac{\sqrt{\pi}}{\zeta(3)^{4/7} \ln(2)}}, 99.99536989$$

$$\frac{h0^{129} A0^{102} G0^{51} N0^{78}}{c0^{177} R0^{78} w0^{78} e0^{102}} = \pi^{-\frac{3 \cdot 3^{1/3} \pi^{9/2} e^{\frac{3}{2}}}{\ln(2)}}, 99.99671178$$

$$\frac{h0^{177} A0^{118} G0^{59} N0^{118}}{c0^{177} R0^{118} w0^{118} e0^{118}} = \pi^{-\frac{25 \cdot 5^{2/3} \sqrt{\zeta(3)} \sqrt{\pi}}{\ln(2)^{10}}}, 99.99725334$$

$$\frac{R0^{296} w0^{296} e0^{48}}{c0^{176} h0^{320} A0^{48} G0^{24} N0^{296}} = \pi^{\frac{25}{3} \frac{3^{3/5} 5^{1/4} \pi^{7/2}}{\ln(2)}}, 99.99995385$$

$$\frac{R0^{281} w0^{281} e0^{42}}{c0^{176} h0^{302} A0^{42} G0^{21} N0^{281}} = \pi^{\frac{5 \cdot 5^{1/6} \pi^{9/2} \zeta(5)^{1/5}}{\ln(2)}}, 99.99972764$$

$$\frac{A0^{34} R0^{91} w0^{91} G0^{17}}{c0^{176} h0^{74} N0^{91} e0^{34}} = \pi^{-\frac{3125}{8} \frac{2^{3/4} \zeta(5)^{3/2} \sqrt{\pi}}{\ln(2)}}, 99.99903749$$

$$\frac{A0^{48} R0^{56} w0^{56} G0^{24}}{c0^{176} h0^{32} N0^{56} e0^{48}} = \pi^{-\frac{1}{4} \frac{2^{3/4} \ln(3)^{82} \sqrt{\pi}}{\ln(2)}}, 99.99839957$$

$$\frac{A0^{58} R0^{31} w0^{31} G0^{29}}{c0^{176} h0^2 N0^{31} e0^{58}} = \pi^{-\frac{21191}{19} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99893399$$

$$\frac{h0^4 A0^{60} R0^{26} w0^{26} G0^{30}}{c0^{176} N0^{26} e0^{60}} = \pi^{-\frac{\frac{115}{18} \zeta(3)^{5/3}}{\ln(2)}}, 99.99999663$$

$$\frac{h0^{106} A0^{94} G0^{47} N0^{59}}{c0^{176} R0^{59} w0^{59} e0^{94}} = \pi^{-\frac{343 \cdot 7^{9/11} \zeta(5) \sqrt{\pi}}{\ln(2)}}, 99.99704294$$

$$\frac{h0^{160} A0^{112} G0^{56} N0^{104}}{c0^{176} R0^{104} w0^{104} e0^{112}} = \pi^{-\frac{\frac{1}{6} \zeta(5)^3 \sqrt{\pi}}{\ln(2)}}, 99.99291391$$

$$\frac{R0^{260} w0^{260} e0^{34}}{c0^{175} h0^{277} A0^{34} G0^{17} N0^{260}} = \pi^{\frac{245 \cdot 5^{1/7} \cdot 7^{1/4} \sqrt{\pi}}{\ln(2)}}, 99.99873012$$

$$\frac{R0^{240} w0^{240} e0^{26}}{c0^{175} h0^{253} A0^{26} G0^{13} N0^{240}} = \pi^{\frac{500 \sqrt{\pi}}{\ln(2)^{1/9}}}, 99.99933917$$

$$\frac{R0^{235} w0^{235} e0^{24}}{c0^{175} h0^{247} A0^{24} G0^{12} N0^{235}} = \pi^{\frac{1}{243} \frac{\sqrt{3} \pi^{19/2}}{\ln(2)^{13/6}}}, 99.99854788$$

$$\frac{R0^{195} w0^{195} e0^8}{c0^{175} h0^{199} A0^8 G0^4 N0^{195}} = \pi^{\frac{1}{5} \frac{5^{8/9} e^4 \sqrt{\pi}}{\zeta(5)^{5/9} \ln(2)}}, 99.99999371$$

$$\frac{A0^{50} R0^{50} w0^{50} G0^{25}}{c0^{175} h0^{25} N0^{50} e0^{50}} = \pi^{-\frac{175 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99928524$$

$$\frac{h0^{47} A0^{74} G0^{37} N0^{10}}{c0^{175} R0^{10} w0^{10} e0^{74}} = \pi^{-\frac{81 \cdot 7^{7/9} e^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99729153$$

$$\frac{h0^{65} A0^{80} G0^{40} N0^{25}}{c0^{175} R0^{25} w0^{25} e0^{80}} = \pi^{-\frac{343 \sqrt{7} \pi^{11/18} \ln(3)^4}{\ln(2)}}, 99.99660738$$

$$\frac{h0^{95} A0^{90} G0^{45} N0^{50}}{c0^{175} R0^{50} w0^{50} e0^{90}} = \pi^{-\frac{1}{2} \frac{2^{1/8} \pi^{15/2} \sqrt{\zeta(5)}}{\ln(2)}}, 99.99587108$$

$$\frac{R0^{284} w0^{284} e0^{44}}{c0^{174} h0^{306} A0^{44} G0^{22} N0^{284}} = \pi^{\frac{81 \cdot 7^{7/9} \sqrt{\pi}}{\ln(2)^{8/3}}}, 99.99989957$$

$$\frac{A0^2 R0^{169} w0^{169} G0}{c0^{174} h0^{168} N0^{169} e0^2} = \pi^{-\frac{81 \sqrt{3} \pi^{1/3} \ln(3)^{5/4}}{\ln(2)}}, 99.99977950$$

$$\frac{R0^{213} w0^{213} e0^{16}}{c0^{173} h0^{221} A0^{16} G0^8 N0^{213}} = \pi^{\frac{49 \cdot 7^{2/3} \zeta(3)^{4/19} \sqrt{\pi}}{\ln(2)}}, 99.99976230$$

$$\frac{h0 A0^{58} R0^{28} w0^{28} G0^{29}}{c0^{173} N0^{28} e0^{58}} = \pi^{-\frac{\pi^{13/2}}{\ln(2)^{16/9} \zeta(3)^{3/4}}}, 99.99890710$$

$$\frac{h0^{187} A0^{120} G0^{60} N0^{127}}{c0^{173} R0^{127} w0^{127} e0^{120}} = \pi^{-\frac{256 \cdot 5^{1/4} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99977491$$

$$\frac{R0^{242} w0^{242} e0^{28}}{c0^{172} h0^{256} A0^{28} G0^{14} N0^{242}} = \pi^{\frac{5 \cdot 2^{4/5} \cdot 5^{1/5} e^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99939294$$

$$\frac{R0^{212} w0^{212} e0^{16}}{c0^{172} h0^{220} A0^{16} G0^8 N0^{212}} = \pi^{\frac{63 \cdot 3^{2/3} \cdot 7^{3/4} \sqrt{\pi}}{\zeta(3)^6 \ln(2)}}, 99.99991471$$

$$\frac{h0^{20} A0^{64} R0^{12} w0^{12} G0^{32}}{c0^{172} N0^{12} e0^{64}} = \pi^{-\frac{49960}{41} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99732153$$

$$\frac{h0^{182} A0^{118} G0^{59} N0^{123}}{c0^{172} R0^{123} w0^{123} e0^{118}} = \pi^{-\frac{2401 \sqrt{\pi}}{\ln(3)^{4/5} \zeta(5)^{3/4} \ln(2)}}, 99.99832709$$

$$\frac{A0^6 R0^{156} w0^{156} G0^3}{c0^{171} h0^{153} N0^{156} e0^6} = \pi^{-\frac{\pi^{31/15} e^{7/2}}{\ln(2)}}, 99.99943004$$

$$\frac{A0^{44} R0^{61} w0^{61} G0^{22}}{c0^{171} h0^{39} N0^{61} e0^{44}} = \pi^{-\frac{686 \cdot 2^{1/4} \zeta(5)^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99932390$$

$$\frac{h0^{57} A0^{76} G0^{38} N0^{19}}{c0^{171} R0^{19} w0^{19} e0^{76}} = \pi^{-\frac{25 \cdot 5^{1/3} e^4 \sqrt{\pi}}{\zeta(3)^{8/3} \ln(2)}}, 99.99377648$$

$$\frac{h0^{147} A0^{106} G0^{53} N0^{94}}{c0^{171} R0^{94} w0^{94} e0^{106}} = \pi^{-\frac{125 \cdot 5^{3/7} \cdot \pi^{23/10}}{\ln(2)}}, 99.99673891$$

$$\frac{h0^{165} A0^{112} G0^{56} N0^{109}}{c0^{171} R0^{109} w0^{109} e0^{112}} = \pi^{-\frac{343 \sqrt{5} \sqrt{7} \ln(3)^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99616386$$

$$\frac{R0^{230} w0^{230} e0^{24}}{c0^{170} h0^{242} A0^{24} G0^{12} N0^{230}} = \pi^{-\frac{3^{3/5} \pi^5}{\ln(3)^{1/6} \ln(2)}}, 99.99947603$$

$$\frac{A0^{34} R0^{85} w0^{85} G0^{17}}{c0^{170} h0^{68} N0^{85} e0^{34}} = \pi^{-\frac{27}{2} \frac{2^{1/8} \sqrt{3} \sqrt{\pi}}{\ln(2)^{10}}}, 99.99918477$$

$$\frac{h0^{400} A0^{190} G0^{95} N0^{305}}{c0^{170} R0^{305} w0^{305} e0^{190}} = \pi^{-\frac{2187 \zeta(3)^{9/4} \zeta(5) \sqrt{\pi}}{\ln(2)}}, 99.98772156$$

$$\frac{A0^{56} R0^{29} w0^{29} G0^{28}}{c0^{169} h0 N0^{29} e0^{56}} = \pi^{-\frac{343 \sqrt{7} \pi^{2/3}}{\zeta(5)^{5/9} \ln(2)}}, 99.99945081$$

$$\frac{R0^{218} w0^{218} e0^{20}}{c0^{168} h0^{228} A0^{20} G0^{10} N0^{218}} = \pi^{-\frac{49 \cdot 7^{2/3} \ln(3)^{8/7} \sqrt{\pi}}{\ln(2)^{12/7}}}, 99.99976554$$

$$\frac{A0^2 R0^{163} w0^{163} G0}{c0^{168} h0^{162} N0^{163} e0^2} = \pi^{-\frac{9}{2} \frac{2^{4/9} 3^{1/3} e^{8/3} \sqrt{\pi}}{\ln(2)}}, 99.99997749$$

$$\frac{A0^{42} R0^{63} w0^{63} G0^{21}}{c0^{168} h0^{42} N0^{63} e0^{42}} = \pi^{-\frac{625 \sqrt{\pi}}{\ln(2)^{17/9} \zeta(5)^{7/6}}}, 99.99961870$$

$$\frac{A0^{48} R0^{48} w0^{48} G0^{24}}{c0^{168} h0^{24} N0^{48} e0^{48}} = \pi^{-\frac{168 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99927268$$

$$\frac{R0^{262} w0^{262} e0^{38}}{c0^{167} h0^{281} A0^{38} G0^{19} N0^{262}} = \pi^{-\frac{625 \zeta(5)^{9/5} \sqrt{\pi}}{\ln(2)^{3/5}}}, 99.99981701$$

$$\frac{A0^{28} R0^{97} w0^{97} G0^{14}}{c0^{167} h0^{83} N0^{97} e0^{28}} = \pi^{-\frac{63 \cdot 3^{1/3} \cdot 7^{43/45} \sqrt{\pi}}{\ln(2)}}, 99.99829868$$

$$\frac{A0^{48} R0^{47} w0^{47} G0^{24}}{c0^{167} h0^{23} N0^{47} e0^{48}} = \pi^{-\frac{512 \ln(3)^{32/5} \sqrt{\pi}}{\ln(2)}}, 99.99653430$$

$$\frac{h0^{37} A0^{68} G0^{34} N0^3}{c0^{167} R0^3 w0^3 e0^{68}} = \pi^{-\frac{625 7^{1/4} \ln(3)^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99488442$$

$$\frac{R0^{226} w0^{226} e0^{24}}{c0^{166} h0^{238} A0^{24} G0^{12} N0^{226}} = \pi^{\frac{256 \ln(3)^3 \sqrt{\pi}}{\zeta(5)^{5/7} \ln(2)}}, 99.99972416$$

$$\frac{R0^{221} w0^{221} e0^{22}}{c0^{166} h0^{232} A0^{22} G0^{11} N0^{221}} = \pi^{\frac{25 e^2 \ln(3)^5 \sqrt{\pi}}{\ln(2)}}, 99.99947915$$

$$\frac{R0^{171} w0^{171} e0^2}{c0^{166} h0^{172} A0^2 G0 N0^{171}} = \pi^{-\frac{25 2^{2/3} 5^{1/4} \sqrt{\pi}}{\ln(3)^{2/3} \ln(2)}}, 99.99993856$$

$$\frac{A0^{10} R0^{141} w0^{141} G0^5}{c0^{166} h0^{136} N0^{141} e0^{10}} = \pi^{-\frac{343}{3} \frac{3^{47/61} \sqrt{\pi}}{\ln(2)}}, 99.99974681$$

$$\frac{A0^{32} R0^{85} w0^{85} G0^{16}}{c0^{165} h0^{69} N0^{85} e0^{32}} = \pi^{-\frac{625 3^{2/51} \sqrt{\pi}}{\ln(2)}}, 99.99812409$$

$$\frac{A0^{40} R0^{65} w0^{65} G0^{20}}{c0^{165} h0^{45} N0^{65} e0^{40}} = \pi^{-\frac{625 5^{5/21} \sqrt{\pi}}{\zeta(5)^4 \ln(2)}}, 99.99934136$$

$$\frac{h0^{45} A0^{70} G0^{35} N0^{10}}{c0^{165} R0^{10} w0^{10} e0^{70}} = \pi^{-\frac{49 \sqrt{7} e^2 \sqrt{\pi}}{\ln(2)^{15/8}}}, 99.99689473$$

$$\frac{R0^{294} w0^{294} e0^{52}}{c0^{164} h0^{320} A0^{52} G0^{26} N0^{294}} = \pi^{\frac{\pi^{19/2}}{\zeta(3)^{39/2} \ln(2)}}, 99.99382166$$

$$\frac{R0^{204} w0^{204} e0^{16}}{c0^{164} h0^{212} A0^{16} G0^8 N0^{204}} = \pi^{\frac{49 2^{2/9} \sqrt{7} \ln(3)^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99952134$$

$$\frac{R0^{199} w0^{199} e0^{14}}{c0^{164} h0^{206} A0^{14} G0^7 N0^{199}} = \pi^{\frac{3125 \ln(3)^{3/5}}{\pi^{13/6} \ln(2)}}, 99.99987869$$

$$\frac{RO^{174} wO^{174} eO^4}{cO^{164} hO^{176} AO^4 GO^2 NO^{174}} = \pi^{-\frac{56/7 e^{7/7} \sqrt{\pi}}{\ln(2)^{11/6}}}, 99.99998800$$

$$\frac{RO^{164} wO^{164}}{cO^{164} hO^{164} NO^{164}} = \pi^{-\frac{5 \cdot 5^{2/5} \pi^{5/2}}{\zeta(5)^{5/4} \ln(2)}}, 99.99997152$$

$$\frac{hO^{40} AO^{68} GO^{34} NO^6}{cO^{164} RO^6 wO^6 eO^{68}} = \pi^{-\frac{2401}{4} \frac{2^{5/6} 3^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99467160$$

$$\frac{hO^{94} AO^{86} GO^{43} NO^{51}}{cO^{164} RO^{51} wO^{51} eO^{86}} = \pi^{-\frac{675 \sqrt{3} \sqrt{\pi}}{\ln(2)^{13/7}}}, 99.99983124$$

$$\frac{RO^{218} wO^{218} eO^{22}}{cO^{163} hO^{229} AO^{22} GO^{11} NO^{218}} = \pi^{-\frac{\sqrt{5} 7^{5/7} e^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99923478$$

$$\frac{RO^{178} wO^{178} eO^6}{cO^{163} hO^{181} AO^6 GO^3 NO^{178}} = \pi^{\frac{1}{8} \frac{(56 \sqrt{3} + 6\pi + 5e) \sqrt{\pi}}{\ln(2)}}, 99.99999622$$

$$\frac{AO^{22} RO^{108} wO^{108} GO^{11}}{cO^{163} hO^{97} NO^{108} eO^{22}} = \pi^{-\frac{147 \sqrt{3} 7^{1/3} \sqrt{\pi}}{\ln(3)^{1/4} \ln(2)}}, 99.99948771$$

$$\frac{hO^{11} AO^{58} RO^{18} wO^{18} GO^{29}}{cO^{163} NO^{18} eO^{58}} = \pi^{-\frac{\frac{107}{\pi^{16}}}{\zeta(5)^2 \ln(2)}}, 99.99706152$$

$$\frac{hO^{149} AO^{104} GO^{52} NO^{97}}{cO^{163} RO^{97} wO^{97} eO^{104}} = \pi^{-\frac{1715 \sqrt{5} \sqrt{7} e^{-5/3} \sqrt{\pi}}{\ln(2)}}, 99.99708315$$

$$\frac{RO^{277} wO^{277} eO^{46}}{cO^{162} hO^{300} AO^{46} GO^{23} NO^{277}} = \pi^{-\frac{7 \cdot 7^{1/3} \pi^{7/2}}{\ln(2)^{5/2}}}, 99.99830109$$

$$\frac{RO^{177} wO^{177} eO^6}{cO^{162} hO^{180} AO^6 GO^3 NO^{177}} = \pi^{\frac{1}{6} \frac{(16 + 48 \sqrt{2} + 15 \ln(3)) \sqrt{\pi}}{\ln(2)}}, 99.99999744$$

$$\frac{RO^{172} wO^{172} eO^4}{cO^{162} hO^{174} AO^4 GO^2 NO^{172}} = \pi^{-\frac{9 \cdot 7^{2/5} \sqrt{\pi}}{\ln(3)^{2/3} \ln(2)}}, 99.99999785$$

$$\frac{A0^{20} R0^{112} w0^{112} G0^{10}}{c0^{162} h0^{102} N0^{112} e0^{20}} = \pi^{-\frac{175 \cdot 7^{1/7} \zeta(3)^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99975895$$

$$\frac{h0^{84} A0^{82} G0^{41} N0^{43}}{c0^{162} R0^{43} w0^{43} e0^{82}} = \pi^{-\frac{625 \pi^{5/4} \zeta(5)}{\ln(2)}}, 99.99756025$$

$$\frac{R0^{221} w0^{221} e0^{24}}{c0^{161} h0^{233} A0^{24} G0^{12} N0^{221}} = \pi^{-\frac{81}{5} \frac{\sqrt{3} \cdot 5^{2/5} \pi^{21/10}}{\ln(2)}}, 99.99920805$$

$$\frac{h0^{157} A0^{106} G0^{53} N0^{104}}{c0^{161} R0^{104} w0^{104} e0^{106}} = \pi^{-\frac{\pi^{15/2}}{\zeta(3)^{4/5} \zeta(5)^8 \ln(2)}}, 99.99641755$$

$$\frac{A0^{28} R0^{90} w0^{90} G0^{14}}{c0^{160} h0^{76} N0^{90} e0^{28}} = \pi^{-\frac{675 \sqrt{3} \cdot 5^{1/4} \sqrt{\pi}}{\zeta(3)^6 \ln(2)}}, 99.99774653$$

$$\frac{h0^{62} A0^{74} G0^{37} N0^{25}}{c0^{160} R0^{25} w0^{25} e0^{74}} = \pi^{-\frac{49 \cdot 7^{2/3} \pi^{21/10} \zeta(3)^{7/6}}{\ln(2)}}, 99.99704249$$

$$\frac{h0^{116} A0^{92} G0^{46} N0^{70}}{c0^{160} R0^{70} w0^{70} e0^{92}} = \pi^{-\frac{40353607 \zeta(3)^{5/4}}{\pi^{17/2} \ln(2)}}, 99.99407438$$

$$\frac{h0^{182} A0^{114} G0^{57} N0^{125}}{c0^{160} R0^{125} w0^{125} e0^{114}} = \pi^{-\frac{6561}{7} \frac{7^{5/8} \sqrt{\pi}}{\zeta(3)^{9/4} \ln(2)}}, 99.99542215$$

$$\frac{h0^{410} A0^{190} G0^{95} N0^{315}}{c0^{160} R0^{315} w0^{315} e0^{190}} = \pi^{-\frac{1225 \cdot 5^{1/4} \cdot 7^{1/3} \sqrt{\pi}}{\zeta(5)^{5/8} \ln(2)}}, 99.99634117$$

$$\frac{A0^{26} R0^{94} w0^{94} G0^{13}}{c0^{159} h0^{81} N0^{94} e0^{26}} = \pi^{-\frac{e^7 \zeta(5)^4 \sqrt{\pi}}{\ln(3)^9 \ln(2)}}, 99.99898184$$

$$\frac{h0^{33} A0^{64} G0^{32} N0}{c0^{159} R0 w0 e0^{64}} = \pi^{-\frac{60571}{50} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99732377$$

$$\frac{h0^{129} A0^{96} G0^{48} N0^{81}}{c0^{159} R0^{81} w0^{81} e0^{96}} = \pi^{-\frac{78125 e^{-4} \zeta(3)^{7/6} \sqrt{\pi}}{\ln(2)}}, 99.99761434$$

$$\frac{R0^{268} w0^{268} e0^{44}}{c0^{158} h0^{290} A0^{44} G0^{22} N0^{268}} = \pi^{-\frac{19683 e^{-4} \zeta(3)^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99975613$$

$$\frac{h0^{34} A0^{64} G0^{32} N0^2}{c0^{158} R0^2 w0^2 e0^{64}} = \pi^{-\frac{343\sqrt{7}\zeta(3)^{8/5}\sqrt{\pi}}{\zeta(5)^{1/6}\ln(2)}}, 99.99579894$$

$$\frac{h0^{124} A0^{94} G0^{47} N0^{77}}{c0^{158} R0^{77} w0^{77} e0^{94}} = \pi^{-\frac{9}{5^{4/5}e^{2/5}\zeta(5)^{7/4}\sqrt{\pi}}{\ln(2)}}, 99.99766225$$

$$\frac{h0^{148} A0^{102} G0^{51} N0^{97}}{c0^{158} R0^{97} w0^{97} e0^{102}} = \pi^{-\frac{125\sqrt{5}\pi^{21/10}\zeta(3)^{2/5}}{\ln(2)}}, 99.99681917$$

$$\frac{h0^{154} A0^{104} G0^{52} N0^{102}}{c0^{158} R0^{102} w0^{102} e0^{104}} = \pi^{-\frac{37}{e^{5/5}\ln(3)^{5/3}\sqrt{\pi}}{\ln(2)}}, 99.99326055$$

$$\frac{R0^{272} w0^{272} e0^{46}}{c0^{157} h0^{295} A0^{46} G0^{23} N0^{272}} = \pi^{-\frac{2187e^{-6/5}\sqrt{\zeta(3)}\sqrt{\pi}}{\ln(2)}}, 99.99731569$$

$$\frac{R0^{167} w0^{167} e0^4}{c0^{157} h0^{169} A0^4 G0^2 N0^{167}} = \pi^{-\frac{7\sqrt{7}\pi^{17/48}}{\ln(2)}}, 99.99999908$$

$$\frac{A0^{46} R0^{42} w0^{42} G0^{23}}{c0^{157} h0^{19} N0^{42} e0^{46}} = \pi^{-\frac{729\zeta(3)^{2/3}\sqrt{\pi}}{\ln(2)^{11/9}}}, 99.99986828$$

$$\frac{h0^{29} A0^{62} R0^2 w0^2 G0^{31}}{c0^{157} N0^2 e0^{62}} = \pi^{-\frac{1}{2}\frac{2^{3/5}\pi^{15/2}e^{-2/3}}{\ln(2)}}, 99.99861284$$

$$\frac{h0^{65} A0^{74} G0^{37} N0^{28}}{c0^{157} R0^{28} w0^{28} e0^{74}} = \pi^{-\frac{e^7\ln(3)^{4/3}\zeta(5)^3\sqrt{\pi}}{\ln(2)}}, 99.99644314$$

$$\frac{h0^{89} A0^{82} G0^{41} N0^{48}}{c0^{157} R0^{48} w0^{48} e0^{82}} = \pi^{-\frac{16\sqrt{2}e^4\ln(3)^{9/4}\sqrt{\pi}}{\ln(2)}}, 99.99492950$$

$$\frac{R0^{256} w0^{256} e0^{40}}{c0^{156} h0^{276} A0^{40} G0^{20} N0^{256}} = \pi^{-\frac{49\cdot 3^{2/9}\pi^{5/2}}{\ln(2)}}, 99.99995477$$

$$\frac{R0^{201} w0^{201} e0^{18}}{c0^{156} h0^{210} A0^{18} G0^9 N0^{201}} = \pi^{-\frac{81\cdot 3^{9/16}\pi^{7/8}}{\ln(2)}}, 99.99946775$$

$$\frac{RO^{196} wO^{196} eO^{16}}{cO^{156} hO^{204} AO^{16} GO^8 NO^{196}} = \pi^{\frac{4501}{23} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99980634$$

$$\frac{AO^{50} RO^{31} wO^{31} GO^{25}}{cO^{156} hO^6 NO^{31} eO^{50}} = \pi^{-\frac{1}{5} \frac{5^{2/9} e^8 \zeta(3)^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99791145$$

$$\frac{hO^{168} AO^{108} GO^{54} NO^{114}}{cO^{156} RO^{114} wO^{114} eO^{108}} = \pi^{-\frac{1372 \cdot 2^{17/32} \sqrt{\pi}}{\ln(2)}}, 99.99420158$$

$$\frac{RO^{190} wO^{190} eO^{14}}{cO^{155} hO^{197} AO^{14} GO^7 NO^{190}} = \pi^{\frac{2401}{5} \frac{5^{1/6} \sqrt{7} e^{-\frac{7}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99996039$$

$$\frac{RO^{175} wO^{175} eO^8}{cO^{155} hO^{179} AO^8 GO^4 NO^{175}} = \pi^{\frac{50}{3} \frac{2^{3/4} 3^{5/8} \sqrt{\pi}}{\ln(2)}}, 99.99991096$$

$$\frac{RO^{165} wO^{165} eO^4}{cO^{155} hO^{167} AO^4 GO^2 NO^{165}} = \pi^{-\frac{7 \cdot 7^{1/8} \pi^{7/8}}{\ln(2)^{7/6}}}, 99.99998497$$

$$\frac{AO^{14} RO^{120} wO^{120} GO^7}{cO^{155} hO^{113} NO^{120} eO^{14}} = \pi^{-\frac{4}{25} \frac{\sqrt{2} \cdot 5^{4/5} e^6 \sqrt{\pi}}{\ln(2)}}, 99.99998079$$

$$\frac{hO^{175} AO^{110} GO^{55} NO^{120}}{cO^{155} RO^{120} wO^{120} eO^{110}} = \pi^{-\frac{448 \cdot 7^{3/4} \zeta(5)^{5/4} \sqrt{\pi}}{\ln(2)}}, 99.99188219$$

$$\frac{hO^{181} AO^{112} GO^{56} NO^{125}}{cO^{155} RO^{125} wO^{125} eO^{112}} = \pi^{-\frac{9375 \cdot 3^{1/8} \sqrt{\pi}}{\zeta(3)^9 \ln(2)}}, 99.99504826$$

$$\frac{RO^{224} wO^{224} eO^{28}}{cO^{154} hO^{238} AO^{28} GO^{14} NO^{224}} = \pi^{\frac{240 \sqrt{2} \cdot 3^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99900252$$

$$\frac{RO^{189} wO^{189} eO^{14}}{cO^{154} hO^{196} AO^{14} GO^7 NO^{189}} = \pi^{\frac{131}{3^{3/5} \pi^{30} \ln(2)}}, 99.99963097$$

$$\frac{AO^2 RO^{149} wO^{149} GO}{cO^{154} hO^{148} NO^{149} eO^2} = \pi^{-\frac{19230}{161} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99970162$$

$$\frac{A0^{32} RO^{74} w0^{74} G0^{16}}{c0^{154} h0^{58} N0^{74} e0^{32}} = \pi^{-\frac{\pi^{5/2} e^{5/4}}{\ln(2)^9}}, 99.99811427$$

$$\frac{h0^{20} A0^{58} RO^9 w0^9 G0^{29}}{c0^{154} N0^9 e0^{58}} = \pi^{-\frac{5^{3/7} \pi^{13/2}}{\zeta(3)^3 \ln(2)}}, 99.99919460$$

$$\frac{h0^{416} A0^{190} G0^{95} N0^{321}}{c0^{154} RO^{321} w0^{321} e0^{190}} = \pi^{-\frac{19683 \zeta(5)^7}{\pi^{5/4} \ln(2)}}, 99.99135848$$

$$\frac{A0^{40} RO^{53} w0^{53} G0^{20}}{c0^{153} h0^{33} N0^{53} e0^{40}} = \pi^{-\frac{3 \cdot 3^{2/5} \pi^5}{\zeta(5)^{3/5} \ln(2)}}, 99.99906290$$

$$\frac{h0^{51} A0^{68} G0^{34} N0^{17}}{c0^{153} RO^{17} w0^{17} e0^{68}} = \pi^{-\frac{28125}{22} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99707044$$

$$\frac{h0^{135} A0^{96} G0^{48} N0^{87}}{c0^{153} RO^{87} w0^{87} e0^{96}} = \pi^{-\frac{625 \cdot 5^{5/8} \ln(3)^{3/8} \sqrt{\pi}}{\ln(2)}}, 99.99695168$$

$$\frac{h0^{153} A0^{102} G0^{51} N0^{102}}{c0^{153} RO^{102} w0^{102} e0^{102}} = \pi^{-\frac{343 \cdot 7^{8/9} \sqrt{\pi}}{\zeta(3)^{1/6} \ln(2)}}, 99.99798475$$

$$\frac{RO^{222} w0^{222} e0^{28}}{c0^{152} h0^{236} A0^{28} G0^{14} N0^{222}} = \pi^{-\frac{256 \ln(3)^4 \sqrt{\pi}}{\ln(2)^{5/4}}}, 99.99987068$$

$$\frac{RO^{217} w0^{217} e0^{26}}{c0^{152} h0^{230} A0^{26} G0^{13} N0^{217}} = \pi^{-\frac{243 e^{1/5} \zeta(3)^{5/4} \sqrt{\pi}}{\ln(2)}}, 99.99872126$$

$$\frac{A0^2 RO^{147} w0^{147} G0}{c0^{152} h0^{146} N0^{147} e0^2} = \pi^{-\frac{e^{4/10} \zeta(3)^{2/5} \sqrt{\pi}}{\ln(2)}}, 99.99985686$$

$$\frac{A0^{12} RO^{122} w0^{122} G0^6}{c0^{152} h0^{116} N0^{122} e0^{12}} = \pi^{-\frac{9703}{33} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99999351$$

$$\frac{h0^{106} A0^{86} G0^{43} N0^{63}}{c0^{152} RO^{63} w0^{63} e0^{86}} = \pi^{-\frac{1280 \ln(3)^{7/3} \sqrt{\pi}}{\ln(2)}}, 99.99491565$$

$$\frac{h0^{148} A0^{100} G0^{50} N0^{98}}{c0^{152} R0^{98} w0^{98} e0^{100}} = \pi^{-\frac{1728}{7} \frac{\sqrt{3} 7^{3/4} \sqrt{\pi}}{\ln(2)}}, 99.99610501$$

$$\frac{R0^{206} w0^{206} e0^{22}}{c0^{151} h0^{217} A0^{22} G0^{11} N0^{206}} = \pi^{\frac{1}{25} \frac{\sqrt{5} \pi^{15/2} \ln(3)^{5/4}}{\ln(2)}}, 99.99989415$$

$$\frac{A0^{16} R0^{111} w0^{111} G0^8}{c0^{151} h0^{103} N0^{111} e0^{16}} = \pi^{-\frac{1}{49} \frac{7^{7/8} \pi^{15/2} \zeta(5)^2}{\ln(2)}}, 99.99975266$$

$$\frac{A0^{22} R0^{96} w0^{96} G0^{11}}{c0^{151} h0^{85} N0^{96} e0^{22}} = \pi^{-\frac{343}{3} \frac{\sqrt{3} \sqrt{7} \sqrt{\pi}}{\zeta(3)^{3/5} \ln(2)}}, 99.99983794$$

$$\frac{A0^{32} R0^{71} w0^{71} G0^{16}}{c0^{151} h0^{55} N0^{71} e0^{32}} = \pi^{-\frac{625 5^{2/7} e^{-\frac{3}{7}} \sqrt{\pi}}{\ln(2)}}, 99.99744832$$

$$\frac{A0^{42} R0^{46} w0^{46} G0^{21}}{c0^{151} h0^{25} N0^{46} e0^{42}} = \pi^{-\frac{343 \sqrt{7} \sqrt{\pi}}{\zeta(5)^{25/9} \ln(2)}}, 99.99793912$$

$$\frac{h0^{11} A0^{54} R0^{16} w0^{16} G0^{27}}{c0^{151} N0^{16} e0^{54}} = \pi^{-\frac{175 5^{2/3} 7^{1/3} \ln(3)^{5/9} \sqrt{\pi}}{\ln(2)}}, 99.99954740$$

$$\frac{h0^{95} A0^{82} G0^{41} N0^{54}}{c0^{151} R0^{54} w0^{54} e0^{82}} = \pi^{-\frac{343 \sqrt{7} \sqrt{\pi}}{\ln(2)^{13/4} \zeta(3)^{5/3}}}, 99.99849172$$

$$\frac{A0^{36} R0^{60} w0^{60} G0^{18}}{c0^{150} h0^{42} N0^{60} e0^{36}} = \pi^{-\frac{1}{2} \frac{2^{7/8} e^6 \ln(3)^7 \sqrt{\pi}}{\ln(2)}}, 99.99840926$$

$$\frac{h0^{54} A0^{68} G0^{34} N0^{20}}{c0^{150} R0^{20} w0^{20} e0^{68}} = \pi^{-\frac{256 \pi^{3/8} e^{7/4}}{\ln(2)}}, 99.99672115$$

$$\frac{R0^{199} w0^{199} e0^{20}}{c0^{149} h0^{209} A0^{20} G0^{10} N0^{199}} = \pi^{\frac{343 \sqrt{\pi}}{\zeta(3)^{30/23} \ln(2)}}, 99.99958333$$

$$\frac{R0^{194} w0^{194} e0^{18}}{c0^{149} h0^{203} A0^{18} G0^9 N0^{194}} = \pi^{\frac{e^6 \sqrt{\pi}}{\ln(3)^{5/2} \zeta(3)^{5/3} \ln(2)}}, 99.99977092$$

$$\frac{h0^{145} A0^{98} G0^{49} N0^{96}}{c0^{149} R0^{96} w0^{96} e0^{98}} = \pi^{-\frac{1}{27} \frac{3^{3/4} \pi^{19/2} e^{-\frac{1}{3}}}{\ln(2)}}, 99.99512326$$

$$\frac{R0^{178} w0^{178} e0^{12}}{c0^{148} h0^{184} A0^{12} G0^6 N0^{178}} = \pi^{\frac{15 \cdot 3^{3/4} \cdot 5^{3/4} \cdot \zeta(5)^{7/2} \cdot \sqrt{\pi}}{\ln(2)}}, 99.99986799$$

$$\frac{A0^2 R0^{143} w0^{143} G0}{c0^{148} h0^{142} N0^{143} e0^2} = \pi^{-\frac{25 \cdot 3^{6/7} \cdot \sqrt{5} \cdot \sqrt{\pi}}{\zeta(3)^{8/7} \ln(2)}}, 99.99985528$$

$$\frac{A0^8 R0^{128} w0^{128} G0^4}{c0^{148} h0^{124} N0^{128} e0^8} = \pi^{-\frac{\frac{72}{e^{11}}}{\sqrt{\pi} \ln(2)}}, 99.99950083$$

$$\frac{A0^{36} R0^{58} w0^{58} G0^{18}}{c0^{148} h0^{40} N0^{58} e0^{36}} = \pi^{-\frac{\frac{89}{\pi^3} e^{24}}{\ln(2)}}, 99.99774046$$

$$\frac{h0^8 A0^{52} R0^{18} w0^{18} G0^{26}}{c0^{148} N0^{18} e0^{52}} = \pi^{-\frac{512 \pi}{\ln(2)^{5/4}}}, 99.99605419$$

$$\frac{h0^{44} A0^{64} G0^{32} N0^{12}}{c0^{148} R0^{12} w0^{12} e0^{64}} = \pi^{-\frac{500 \sqrt{5} \ln(3)^{4/5} \sqrt{\pi}}{\ln(2)}}, 99.99467514$$

$$\frac{A0^{22} R0^{92} w0^{92} G0^{11}}{c0^{147} h0^{81} N0^{92} e0^{22}} = \pi^{-\frac{3125 \cdot 7^{2/9} \cdot e^{-\frac{7}{3}} \cdot \sqrt{\pi}}{\ln(2)}}, 99.99905314$$

$$\frac{A0^{34} R0^{62} w0^{62} G0^{17}}{c0^{147} h0^{45} N0^{62} e0^{34}} = \pi^{-\frac{78125}{343} \frac{\sqrt{7} \ln(3)^{5/4} \sqrt{\pi}}{\ln(2)}}, 99.99847534$$

$$\frac{A0^{42} R0^{42} w0^{42} G0^{21}}{c0^{147} h0^{21} N0^{42} e0^{42}} = \pi^{-\frac{147 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99934923$$

$$\frac{h0^{15} A0^{54} R0^{12} w0^{12} G0^{27}}{c0^{147} N0^{12} e0^{54}} = \pi^{-\frac{6175}{6} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99980164$$

$$\frac{R0^{251} w0^{251} e0^{42}}{c0^{146} h0^{272} A0^{42} G0^{21} N0^{251}} = \pi^{\frac{625 \cdot 2^{1/8} \sqrt{\pi}}{\ln(3)^{3/8} \ln(2)}}, 99.99774141$$

$$\frac{R0^{246} w0^{246} e0^{40}}{c0^{146} h0^{266} A0^{40} G0^{20} N0^{246}} = \pi^{\pi^{11/4} e^{\frac{9}{2} \ln(2)^{3/4}}}, 99.99935755$$

$$\frac{R0^{161} w0^{161} e0^6}{c0^{146} h0^{164} A0^6 G0^3 N0^{161}} = \pi^{\frac{8 \zeta(5)^5 \sqrt{\pi}}{\ln(2)^{11/3}}}, 99.99996969$$

$$\frac{R0^{156} w0^{156} e0^4}{c0^{146} h0^{158} A0^4 G0^2 N0^{156}} = \pi^{-\frac{1}{15} \frac{(10 + 12 \zeta(5) + 45 e) \sqrt{\pi}}{\ln(2)}}, 99.99999589$$

$$\frac{R0^{151} w0^{151} e0^2}{c0^{146} h0^{152} A0^2 G0 N0^{151}} = \pi^{-\frac{5 \cdot 5^{2/3} \zeta(3)^{73/12} \sqrt{\pi}}{\ln(2)}}, 99.99996606$$

$$\frac{h0^{22} A0^{56} R0^6 w0^6 G0^{28}}{c0^{146} N0^6 e0^{56}} = \pi^{-\frac{375 \cdot 3^{1/8} \cdot 5^{9/16} \sqrt{\pi}}{\ln(2)}}, 99.99977158$$

$$\frac{R0^{150} w0^{150} e0^2}{c0^{145} h0^{151} A0^2 G0 N0^{150}} = \pi^{-\frac{7 \cdot 7^{1/4} \zeta(3)^{59/8} \sqrt{\pi}}{\ln(2)}}, 99.99994063$$

$$\frac{h0^{23} A0^{56} R0^5 w0^5 G0^{28}}{c0^{145} N0^5 e0^{56}} = \pi^{-\frac{81 \sqrt{3} \pi^{59/26}}{\ln(2)}}, 99.99955159$$

$$\frac{h0^{185} A0^{110} G0^{55} N0^{130}}{c0^{145} R0^{130} w0^{130} e0^{110}} = \pi^{-2401 \ln(2)^{1/6} \ln(3)^{8/3} \sqrt{\pi}}, 99.99987024$$

$$\frac{R0^{159} w0^{159} e0^6}{c0^{144} h0^{162} A0^6 G0^3 N0^{159}} = \pi^{\frac{5^{3/7} \pi^{17/6}}{\ln(3)^{6/7} \ln(2)}}, 99.99998654$$

$$\frac{h0^{66} A0^{70} G0^{35} N0^{31}}{c0^{144} R0^{31} w0^{31} e0^{70}} = \pi^{-\frac{27481}{21} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99979714$$

$$\frac{h0^{84} A0^{76} G0^{38} N0^{46}}{c0^{144} R0^{46} w0^{46} e0^{76}} = \pi^{-\frac{343 \cdot 7^{13/16} \sqrt{\pi}}{\ln(3)^{7/4} \ln(2)}}, 99.99991435$$

$$\frac{A0^6 R0^{128} w0^{128} G0^3}{c0^{143} h0^{125} N0^{128} e0^6} = \pi^{-\frac{729 \cdot 7^{5/6} e^{-3} \sqrt{\pi}}{\ln(2)}}, 99.99953377$$

$$\frac{A0^{14} R0^{108} w0^{108} G0^7}{c0^{143} h0^{101} N0^{108} e0^{14}} = \pi^{-\frac{1}{3} \frac{3^{2/9} \pi^{19/18} e^6}{\ln(2)}}, 99.99932541$$

$$\frac{h0^{31} A0^{58} G0^{29} N0^2}{c0^{143} R0^2 w0^2 e0^{58}} = \pi^{-\frac{\pi^{93/14}}{\ln(3)^{1/3} \ln(2)}}, 99.99714988$$

$$\frac{A0^{16} R0^{102} w0^{102} G0^8}{c0^{142} h0^{94} N0^{102} e0^{16}} = \pi^{-\frac{49 \cdot 2^{2/3} \cdot 7^{11/14} \sqrt{\pi}}{\ln(2)}}, 99.99887306$$

$$\frac{A0^{46} R0^{27} w0^{27} G0^{23}}{c0^{142} h0^4 N0^{27} e0^{46}} = \pi^{-\frac{250 \cdot 2^{1/6} \cdot 5^{5/7} \sqrt{\pi}}{\ln(2)}}, 99.99770772$$

$$\frac{h0^{122} A0^{88} G0^{44} N0^{78}}{c0^{142} R0^{78} w0^{78} e0^{88}} = \pi^{-\frac{\pi^3 e^{\frac{9}{2}} \zeta(3)^{1/6}}{\ln(2)}}, 99.99872433$$

$$\frac{R0^{206} w0^{206} e0^{26}}{c0^{141} h0^{219} A0^{26} G0^{13} N0^{206}} = \pi^{\frac{245}{3} \frac{3^{5/8} 5^{1/8} 7^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99988441$$

$$\frac{R0^{201} w0^{201} e0^{24}}{c0^{141} h0^{213} A0^{24} G0^{12} N0^{201}} = \pi^{\frac{1}{7} \frac{7^{2/3} \pi^{13/14} e^6}{\ln(2)}}, 99.99966225$$

$$\frac{R0^{151} w0^{151} e0^4}{c0^{141} h0^{153} A0^4 G0^2 N0^{151}} = \pi^{-\frac{27 e^{-\frac{8}{7}} \sqrt{\pi}}{\ln(3)^{7/3} \ln(2)}}, 99.99999692$$

$$\frac{A0^{42} R0^{36} w0^{36} G0^{21}}{c0^{141} h0^{15} N0^{36} e0^{42}} = \pi^{-\frac{625 \sqrt{5} \sqrt{\pi}}{\ln(3)^{86/15} \ln(2)}}, 99.99933780$$

$$\frac{h0^{117} A0^{86} G0^{43} N0^{74}}{c0^{141} R0^{74} w0^{74} e0^{86}} = \pi^{-\frac{22233}{14} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99951058$$

$$\frac{R0^{280} w0^{280} e0^{56}}{c0^{140} h0^{308} A0^{56} G0^{28} N0^{280}} = \pi^{\frac{3125}{7} \frac{7^{1/3} \zeta(5)^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99777801$$

$$\frac{h0^{184} A0^{108} G0^{54} N0^{130}}{c0^{140} R0^{130} w0^{130} e0^{108}} = \pi^{-\frac{7}{25} \frac{5^{1/3} 7^{1/6} e^8 \sqrt{\pi}}{\ln(2)}}, 99.99271932$$

$$\frac{R0^{224} w0^{224} e0^{34}}{c0^{139} h0^{241} A0^{34} G0^{17} N0^{224}} = \pi^{\frac{625 \cdot 5^{1/16} \sqrt{\pi}}{\ln(3)^3 \ln(2)}}, 99.99884524$$

$$\frac{R0^{154} w0^{154} e0^6}{c0^{139} h0^{157} A0^6 G0^3 N0^{154}} = \pi^{\frac{2^{2/7} 7^{7/9} e^{\frac{5}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99998703$$

$$\frac{A0^6 R0^{124} w0^{124} G0^3}{c0^{139} h0^{121} N0^{124} e0^6} = \pi^{-\frac{7}{5} \frac{5^{8/9} \pi^{7/2}}{\ln(2)}}, 99.99982990$$

$$\frac{A0^{20} R0^{89} w0^{89} G0^{10}}{c0^{139} h0^{79} N0^{89} e0^{20}} = \pi^{-\frac{256 3^{7/15} \sqrt{\pi}}{\ln(2)}}, 99.99969130$$

$$\frac{R0^{178} w0^{178} e0^{16}}{c0^{138} h0^{186} A0^{16} G0^8 N0^{178}} = \pi^{\frac{3^{1/9} e^5 \sqrt{\pi}}{\ln(2)^{14/9}}}, 99.99976175$$

$$\frac{h0^{168} A0^{102} G0^{51} N0^{117}}{c0^{138} R0^{117} w0^{117} e0^{102}} = \pi^{-\frac{39218}{21} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99910939$$

$$\frac{R0^{272} w0^{272} e0^{54}}{c0^{137} h0^{299} A0^{54} G0^{27} N0^{272}} = \pi^{\frac{686 \sqrt{2} \sqrt{\pi}}{\ln(2)^{5/7}}}, 99.99925391$$

$$\frac{R0^{232} w0^{232} e0^{38}}{c0^{137} h0^{251} A0^{38} G0^{19} N0^{232}} = \pi^{\frac{27 \sqrt{3} \pi^{11/4}}{\zeta(5) \ln(2)}}, 99.99911258$$

$$\frac{A0^{14} R0^{102} w0^{102} G0^7}{c0^{137} h0^{95} N0^{102} e0^{14}} = \pi^{-\frac{20 \sqrt{2} 5^{1/7} \sqrt{\pi}}{\ln(2)^7}}, 99.99966543$$

$$\frac{A0^{24} R0^{77} w0^{77} G0^{12}}{c0^{137} h0^{65} N0^{77} e0^{24}} = \pi^{-\frac{196 \sqrt{2} 7^{1/4} \zeta(5)^{8/3} \sqrt{\pi}}{\ln(2)}}, 99.99910371$$

$$\frac{h0^7 A0^{48} R0^{17} w0^{17} G0^{24}}{c0^{137} N0^{17} e0^{48}} = \pi^{-\frac{512 2^{4/7} \ln(3)^2 \sqrt{\pi}}{\ln(2)}}, 99.99850329$$

$$\frac{h0^{127} A0^{88} G0^{44} N0^{83}}{c0^{137} R0^{83} w0^{83} e0^{88}} = \pi^{-\frac{3125 7^{1/4} e^{-\frac{8}{7}} \sqrt{\pi}}{\ln(2)}}, 99.99722420$$

$$\frac{h0^{415} A0^{184} G0^{92} N0^{323}}{c0^{137} R0^{323} w0^{323} e0^{184}} = \pi^{-\frac{2187 \zeta(3)^{7/4} \sqrt{\pi}}{\ln(2)^{5/4}}}, 99.98788082$$

$$\frac{R0^{171} w0^{171} e0^{14}}{c0^{136} h0^{178} A0^{14} G0^7 N0^{171}} = \pi^{\frac{1}{3} \frac{7^{1/8} e^6 \sqrt{\pi}}{\ln(2)}}, 99.99996180$$

$$\frac{R0^{156} w0^{156} e0^8}{c0^{136} h0^{160} A0^8 G0^4 N0^{156}} = \pi^{\frac{\pi^{23/10} \ln(3)^7 \zeta(3)^8}{\ln(2)}}, 99.99996437$$

$$\frac{A0^2 R0^{131} w0^{131} G0}{c0^{136} h0^{130} N0^{131} e0^2} = \pi^{-\frac{9\sqrt{3} 7^{3/4} \zeta(3)^{8/3} \sqrt{\pi}}{\ln(2)}}, 99.99974856$$

$$\frac{A0^4 R0^{126} w0^{126} G0^2}{c0^{136} h0^{124} N0^{126} e0^4} = \pi^{-\frac{729}{\pi^{11/14} \zeta(5)^4 \ln(2)}}, 99.99988990$$

$$\frac{A0^{12} R0^{106} w0^{106} G0^6}{c0^{136} h0^{100} N0^{106} e0^{12}} = \pi^{-\frac{19969}{70} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99979434$$

$$\frac{R0^{285} w0^{285} e0^{60}}{c0^{135} h0^{315} A0^{60} G0^{30} N0^{285}} = \pi^{\frac{7\pi^5}{\ln(2)^{3/7}}}, 99.99652746$$

$$\frac{R0^{170} w0^{170} e0^{14}}{c0^{135} h0^{177} A0^{14} G0^7 N0^{170}} = \pi^{\frac{\zeta(3)^{7/4} \sqrt{\pi}}{\ln(2)^{85/6}}}, 99.99968095$$

$$\frac{R0^{150} w0^{150} e0^6}{c0^{135} h0^{153} A0^6 G0^3 N0^{150}} = \pi^{\frac{25 5^{1/3} e^{-1/3} \zeta(5)^{7/9} \sqrt{\pi}}{\ln(2)}}, 99.99998827$$

$$\frac{A0^{16} R0^{95} w0^{95} G0^8}{c0^{135} h0^{87} N0^{95} e0^{16}} = \pi^{-\frac{343\sqrt{7}\sqrt{\pi}}{\zeta(3)^{51/10} \ln(2)}}, 99.99902613$$

$$\frac{A0^{28} R0^{65} w0^{65} G0^{14}}{c0^{135} h0^{51} N0^{65} e0^{28}} = \pi^{-\frac{250\sqrt{2} \ln(3)^5 \sqrt{\pi}}{\ln(2)}}, 99.99843812$$

$$\frac{R0^{139} w0^{139} e0^2}{c0^{134} h0^{140} A0^2 G0 N0^{139}} = \pi^{-\frac{25 7^{1/5} \ln(3)^{3/8} \sqrt{\pi}}{\ln(2)}}, 99.99997069$$

$$\frac{h0^{64} A0^{66} G0^{33} N0^{31}}{c0^{134} R0^{31} w0^{31} e0^{66}} = \pi^{-\frac{432 3^{21/22} \sqrt{\pi}}{\ln(2)}}, 99.99602076$$

$$\frac{h0^{112} A0^{82} G0^{41} N0^{71}}{c0^{134} R0^{71} w0^{71} e0^{82}} = \pi^{-\frac{\pi^{13/2}}{\ln(2)^{8/3} \ln(3)^{5/3}}}, 99.99490502$$

$$\frac{h0^{124} A0^{86} G0^{43} N0^{81}}{c0^{134} R0^{81} w0^{81} e0^{86}} = \pi^{-\frac{25}{2} \frac{2^{5/8} 5^{1/4} \pi^4}{\ln(2)}}, 99.99921891$$

$$\frac{R0^{228} w0^{228} e0^{38}}{c0^{133} h0^{247} A0^{38} G0^{19} N0^{228}} = \pi^{\frac{625}{\pi^{1/18} \ln(2)^{13/5}}}, 99.99942008$$

$$\frac{h0^{77} A0^{70} G0^{35} N0^{42}}{c0^{133} R0^{42} w0^{42} e0^{70}} = \pi^{-\frac{729 \zeta(3)^{1/6} \sqrt{\pi}}{\ln(2)^{5/2}}}, 99.99397477$$

$$\frac{R0^{157} w0^{157} e0^{10}}{c0^{132} h0^{162} A0^{10} G0^5 N0^{157}} = \pi^{\frac{\pi^5 \ln(3)^{7/5}}{\zeta(3)^{7/2} \ln(2)}}, 99.99970979$$

$$\frac{A0^4 R0^{122} w0^{122} G0^2}{c0^{132} h0^{120} N0^{122} e0^4} = \pi^{-\frac{343 2^{6/7} \sqrt{\pi}}{\zeta(3)^8 \ln(2)}}, 99.99993413$$

$$\frac{h0^{132} A0^{88} G0^{44} N0^{88}}{c0^{132} R0^{88} w0^{88} e0^{88}} = \pi^{-\frac{2401}{2} \frac{2^{1/6} 3^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99695051$$

$$\frac{h0^{414} A0^{182} G0^{91} N0^{323}}{c0^{132} R0^{323} w0^{323} e0^{182}} = \pi^{-\frac{1701 7^{1/6} \ln(3)^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.98115638$$

$$\frac{h0^{43} A0^{58} G0^{29} N0^{14}}{c0^{131} R0^{14} w0^{14} e0^{58}} = \pi^{-\frac{3125 e^{-\frac{20}{19}} \sqrt{\pi}}{\ln(2)}}, 99.99677625$$

$$\frac{h0^{163} A0^{98} G0^{49} N0^{114}}{c0^{131} R0^{114} w0^{114} e0^{98}} = \pi^{-\frac{625 \sqrt{5} \zeta(3)^{4/3} \zeta(5)^{1/9} \sqrt{\pi}}{\ln(2)}}, 99.99679342$$

$$\frac{R0^{255} w0^{255} e0^{50}}{c0^{130} h0^{280} A0^{50} G0^{25} N0^{255}} = \pi^{\frac{7 7^{1/5} \pi^{5/4} e^{\frac{7}{2}}}{\ln(2)}}, 99.99809402$$

$$\frac{A0^2 R0^{124} w0^{124} G0}{c0^{129} h0^{123} N0^{124} e0^2} = \pi^{-\frac{8 \pi^{11/4} \zeta(5)^{1/6}}{\ln(2)}}, 99.99976551$$

$$\frac{A0^{14} R0^{94} w0^{94} G0^7}{c0^{129} h0^{87} N0^{94} e0^{14}} = \pi^{-\frac{9 3^{2/3} \pi^{9/4}}{\ln(2)^{13/4}}}, 99.99940421$$

$$\frac{h0^{177} A0^{102} G0^{51} N0^{126}}{c0^{129} R0^{126} w0^{126} e0^{102}} = \pi^{-\frac{2401 \sqrt{\pi}}{\ln(3)^{9/4} \zeta(5)^{7/6} \ln(2)}}, 99.99272951$$

$$\frac{h0^{399} A0^{176} G0^{88} N0^{311}}{c0^{129} R0^{311} w0^{311} e0^{176}} = \pi^{-\frac{e^7 \zeta(3)^7 \sqrt{\pi}}{\ln(2)^{3/8}}}, 99.99085831$$

$$\frac{R0^{213} w0^{213} e0^{34}}{c0^{128} h0^{230} A0^{34} G0^{17} N0^{213}} = \pi^{-\frac{2^{3/4} \pi^{11/2} \zeta(5)^{2/3}}{\ln(2)}}, 99.99974517$$

$$\frac{R0^{198} w0^{198} e0^{28}}{c0^{128} h0^{212} A0^{28} G0^{14} N0^{198}} = \pi^{-\frac{2401}{9} \frac{3^{1/3} \sqrt{\zeta(3)} \sqrt{\pi}}{\ln(2)}}, 99.99979963$$

$$\frac{R0^{188} w0^{188} e0^{24}}{c0^{128} h0^{200} A0^{24} G0^{12} N0^{188}} = \pi^{-\frac{2^{5/8} \pi^{11/2}}{\zeta(3)^{8/5} \ln(2)}}, 99.99944282$$

$$\frac{R0^{168} w0^{168} e0^{16}}{c0^{128} h0^{176} A0^{16} G0^8 N0^{168}} = \pi^{-\frac{7 \cdot 7^{2/3} e^2 \zeta(5)^3 \sqrt{\pi}}{\ln(2)}}, 99.99980559$$

$$\frac{A0^{10} R0^{103} w0^{103} G0^5}{c0^{128} h0^{98} N0^{103} e0^{10}} = \pi^{-\frac{\pi^4 \zeta(5)^{7/8}}{\ln(2)^5}}, 99.99930916$$

$$\frac{h0^{184} A0^{104} G0^{52} N0^{132}}{c0^{128} R0^{132} w0^{132} e0^{104}} = \pi^{-\frac{3125}{\ln(2)^{6/5}}}, 99.99785044$$

$$\frac{h0^{418} A0^{182} G0^{91} N0^{327}}{c0^{128} R0^{327} w0^{327} e0^{182}} = \pi^{-\frac{5 \cdot 5^{4/5} \pi^5 \zeta(5)^{6/5}}{\ln(2)}}, 99.99646148$$

$$\frac{R0^{202} w0^{202} e0^{30}}{c0^{127} h0^{217} A0^{30} G0^{15} N0^{202}} = \pi^{-\frac{7}{8} \frac{2^{2/3} 7^{2/3} e^2 \sqrt{\pi}}{\ln(2)}}, 99.99975152$$

$$\frac{R0^{127} w0^{127}}{c0^{127} h0^{127} N0^{127}} = \pi^{-\frac{1}{4} \frac{2^{3/5} \pi^{13/2}}{\zeta(3)^9 \ln(2)}}, 99.99992560$$

$$\frac{A0^{40} R0^{27} w0^{27} G0^{20}}{c0^{127} h0^7 N0^{27} e0^{40}} = \pi^{-\frac{1}{729 e} \frac{\zeta(3)^{7/5} \sqrt{\pi}}{\ln(2)}}, 99.99757048$$

$$\frac{h0^{47} A0^{58} G0^{29} N0^{18}}{c0^{127} R0^{18} w0^{18} e0^{58}} = \pi^{-\frac{343 \cdot 7^{18/23} \sqrt{\pi}}{\zeta(3)^2 \ln(2)}}, 99.99795681$$

$$\frac{R0^{286} w0^{286} e0^{64}}{c0^{126} h0^{318} A0^{64} G0^{32} N0^{286}} = \pi^{-\frac{343 \sqrt{7} e^{\frac{1}{6}} \sqrt{\pi}}{\ln(3)^{1/6} \ln(2)}}, 99.99713227$$

$$\frac{R0^{266} w0^{266} e0^{56}}{c0^{126} h0^{294} A0^{56} G0^{28} N0^{266}} = \pi^{-\frac{729}{2} \frac{2^{2/3} \sqrt{\pi}}{\ln(2)^{9/4}}}, 99.99969257$$

$$\frac{R0^{206} w0^{206} e0^{32}}{c0^{126} h0^{222} A0^{32} G0^{16} N0^{206}} = \pi^{-625 \pi^{2/3} \ln(2)^{1/6}}, 99.99960959$$

$$\frac{R0^{201} w0^{201} e0^{30}}{c0^{126} h0^{216} A0^{30} G0^{15} N0^{201}} = \pi^{-\frac{5 \cdot 5^{2/3} \pi^{7/2} \ln(3)^{1/9}}{\ln(2)}}, 99.99974256$$

$$\frac{R0^{196} w0^{196} e0^{28}}{c0^{126} h0^{210} A0^{28} G0^{14} N0^{196}} = \pi^{-\frac{343 \cdot 5^{1/9} \zeta(3)^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99964601$$

$$\frac{R0^{131} w0^{131} e0^2}{c0^{126} h0^{132} A0^2 G0 N0^{131}} = \pi^{-\frac{14 \cdot 2^{1/7} \cdot 7^{2/5} \zeta(5)^{1/7} \sqrt{\pi}}{\ln(2)}}, 99.99997250$$

$$\frac{A0^{22} R0^{71} w0^{71} G0^{11}}{c0^{126} h0^{60} N0^{71} e0^{22}} = \pi^{-\frac{3125}{4} \frac{2^{2/3}}{\pi^{3/8} \ln(2)}}, 99.99958493$$

$$\frac{A0^{36} R0^{36} w0^{36} G0^{18}}{c0^{126} h0^{18} N0^{36} e0^{36}} = \pi^{-\frac{126 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99954042$$

$$\frac{h0^{144} A0^{90} G0^{45} N0^{99}}{c0^{126} R0^{99} w0^{99} e0^{90}} = \pi^{-\frac{1}{9} \frac{3^{1/3} \pi^{17/2} \zeta(3)^{4/9}}{\ln(2)}}, 99.99688278$$

$$\frac{h0^{408} A0^{178} G0^{89} N0^{319}}{c0^{126} R0^{319} w0^{319} e0^{178}} = \pi^{-\frac{2401 \pi^{15/14}}{\zeta(3)^2 \ln(2)}}, 99.99047057$$

$$\frac{R0^{235} w0^{235} e0^{44}}{c0^{125} h0^{257} A0^{44} G0^{22} N0^{235}} = \pi^{-\frac{49 \pi^{13/10} e^{\frac{7}{4}}}{\ln(2)}}, 99.99825037$$

$$\frac{h0^{43} A0^{56} G0^{28} N0^{15}}{c0^{125} R0^{15} w0^{15} e0^{56}} = \pi^{-\frac{675 \cdot 5^{8/29} \sqrt{\pi}}{\ln(2)}}, 99.99835720$$

$$\frac{h0^{61} A0^{62} G0^{31} N0^{30}}{c0^{125} R0^{30} w0^{30} e0^{62}} = \pi^{-\frac{64 e^3 \sqrt{\pi}}{\ln(2)^{5/7}}}, 99.99557839$$

$$\frac{h0^{151} A0^{92} G0^{46} N0^{105}}{c0^{125} R0^{105} w0^{105} e0^{92}} = \pi^{-\frac{625 \sqrt{5} \ln(3)^{3/2} \sqrt{\pi}}{\ln(2)^{9/8}}}, 99.99513415$$

$$\frac{R0^{249} w0^{249} e0^{50}}{c0^{124} h0^{274} A0^{50} G0^{25} N0^{249}} = \pi^{2401 \ln(2)^2 \zeta(5)^{3/8} \sqrt{\pi}}, 99.99704438$$

$$\frac{R0^{184} w0^{184} e0^{24}}{c0^{124} h0^{196} A0^{24} G0^{12} N0^{184}} = \pi^{\frac{343}{3} 3^{4/7} \sqrt{7} \ln(2)^{2/7} \sqrt{\pi}}, 99.99886449$$

$$\frac{R0^{124} w0^{124}}{c0^{124} h0^{124} N0^{124}} = \pi^{-\frac{25 \sqrt{5} \pi^{3/4}}{\sqrt{\zeta(3)} \ln(2)}}, 99.99994113$$

$$\frac{A0^{20} R0^{74} w0^{74} G0^{10}}{c0^{124} h0^{64} N0^{74} e0^{20}} = \pi^{-\frac{625}{14} \frac{2^{2/3} \sqrt{5} \sqrt{7} \sqrt{\pi}}{\ln(2)}}, 99.99987084$$

$$\frac{h0^{158} A0^{94} G0^{47} N0^{111}}{c0^{124} R0^{111} w0^{111} e0^{94}} = \pi^{-\frac{1372 \sqrt{2} \sqrt{\pi}}{\ln(3)^{9/7} \ln(2)}}, 99.99819621$$

$$\frac{R0^{263} w0^{263} e0^{56}}{c0^{123} h0^{291} A0^{56} G0^{28} N0^{263}} = \pi^{\frac{1}{2} \frac{2^{2/5} \pi^{13/2} \zeta(3)^2}{\ln(2)}}, 99.99703275$$

$$\frac{R0^{248} w0^{248} e0^{50}}{c0^{123} h0^{273} A0^{50} G0^{25} N0^{248}} = \pi^{49 7^{1/3} \pi^{17/6} \ln(2)^{2/5}}, 99.99907248$$

$$\frac{R0^{228} w0^{228} e0^{42}}{c0^{123} h0^{249} A0^{42} G0^{21} N0^{228}} = \pi^{\frac{42 2^{4/5} 3^{3/5} 7^{4/5} \sqrt{\pi}}{\ln(2)}}, 99.99788592$$

$$\frac{R0^{123} w0^{123}}{c0^{123} h0^{123} N0^{123}} = \pi^{-\frac{\pi^3 e^{\frac{4}{3}} \zeta(5)^{2/5}}{\ln(2)}}, 99.99999579$$

$$\frac{A0^{10} R0^{98} w0^{98} G0^5}{c0^{123} h0^{93} N0^{98} e0^{10}} = \pi^{-\frac{16 2^{7/22} e^{\frac{5}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99955848$$

$$\frac{h0^{123} A0^{82} G0^{41} N0^{82}}{c0^{123} R0^{82} w0^{82} e0^{82}} = \pi^{-\frac{\sqrt{\pi}}{\ln(2)^{21} \ln(3)^{1/8}}}, 99.99972883$$

$$\frac{R0^{147} w0^{147} e0^{10}}{c0^{122} h0^{152} A0^{10} G0^5 N0^{147}} = \pi \frac{16\sqrt{2} 7^{5/7} \zeta(5)^5 \sqrt{\pi}}{\ln(2)}, 99.99970789$$

$$\frac{A0^{26} R0^{57} w0^{57} G0^{13}}{c0^{122} h0^{44} N0^{57} e0^{26}} = \pi^{-\ln(2)^{5/4} \zeta(3)^{77/2} \sqrt{\pi}}, 99.99347577$$

$$\frac{A0^{40} R0^{22} w0^{22} G0^{20}}{c0^{122} h0^2 N0^{22} e0^{40}} = \pi^{-\frac{343\sqrt{7} e^{-5/8} \zeta(3)^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99915465$$

$$\frac{h0^{400} A0^{174} G0^{87} N0^{313}}{c0^{122} R0^{313} w0^{313} e0^{174}} = \pi^{-\frac{343\sqrt{7} \pi^{4/3} \ln(3)^3}{\ln(2)}}, 99.99567907$$

$$\frac{R0^{281} w0^{281} e0^{64}}{c0^{121} h0^{313} A0^{64} G0^{32} N0^{281}} = \pi \frac{196\sqrt{2} 7^{2/3} \zeta(5)^{7/6} \sqrt{\pi}}{\ln(2)}, 99.99880459$$

$$\frac{R0^{191} w0^{191} e0^{28}}{c0^{121} h0^{205} A0^{28} G0^{14} N0^{191}} = \pi \frac{49 3^{7/8} 7^{2/3} \sqrt{\pi}}{\zeta(5)^{8/3} \ln(2)}, 99.99939349$$

$$\frac{R0^{181} w0^{181} e0^{24}}{c0^{121} h0^{193} A0^{24} G0^{12} N0^{181}} = \pi \frac{128 7^{2/3} \sqrt{\pi}}{\zeta(3)^{3/2} \ln(2)}, 99.99932277$$

$$\frac{R0^{171} w0^{171} e0^{20}}{c0^{121} h0^{181} A0^{20} G0^{10} N0^{171}} = \pi \frac{729 7^{2/5}}{\pi \ln(2)}, 99.99983592$$

$$\frac{R0^{136} w0^{136} e0^6}{c0^{121} h0^{139} A0^6 G0^3 N0^{136}} = \pi \frac{5^{4/5} \pi^{19/10} e^{7/9}}{\ln(2)}, 99.99993770$$

$$\frac{A0^6 R0^{106} w0^{106} G0^3}{c0^{121} h0^{103} N0^{106} e0^6} = \pi^{-\frac{16650}{97} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99974772$$

$$\frac{A0^{16} R0^{81} w0^{81} G0^8}{c0^{121} h0^{73} N0^{81} e0^{16}} = \pi^{-\frac{9}{7} \frac{3^{1/4} 7^{1/6} e^5 \sqrt{\pi}}{\ln(2)}}, 99.99948370$$

$$\frac{A0^{32} R0^{41} w0^{41} G0^{16}}{c0^{121} h0^{25} N0^{41} e0^{32}} = \pi^{-\frac{343}{4} \frac{2^{7/8} \sqrt{7} \sqrt{\pi}}{\ln(2)^{17/8}}}, 99.99999324$$

$$\frac{h0^{155} A0^{92} G0^{46} N0^{109}}{c0^{121} R0^{109} w0^{109} e0^{92}} = \pi^{-\frac{25238}{15} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99784576$$

$$\frac{R0^{130} w0^{130} e0^4}{c0^{120} h0^{132} A0^4 G0^2 N0^{130}} = \pi^{\frac{2 \cdot 2^{4/5} \sqrt{\pi}}{\ln(2)^2 \sqrt{\zeta(3)}}}, 99.99999993$$

$$\frac{A0^{40} R0^{20} w0^{20} G0^{20}}{c0^{120} N0^{20} e0^{40}} = \pi^{-\frac{25 \cdot 5^{2/3} e^{3/8} \sqrt{\pi}}{\ln(2)^{1/7}}}, 99.99979733$$

$$\frac{h0^{42} A0^{54} G0^{27} N0^{15}}{c0^{120} R0^{15} w0^{15} e0^{54}} = \pi^{-\frac{49 e^3 \zeta(5)^{5/6} \sqrt{\pi}}{\ln(2)}}, 99.99972725$$

$$\frac{h0^{126} A0^{82} G0^{41} N0^{85}}{c0^{120} R0^{85} w0^{85} e0^{82}} = \pi^{-\frac{147 \sqrt{3} \sqrt{5} \sqrt{7} \sqrt{\pi}}{\ln(2)}}, 99.99377322$$

$$\frac{R0^{254} w0^{254} e0^{54}}{c0^{119} h0^{281} A0^{54} G0^{27} N0^{254}} = \pi^{e^{\frac{33}{4}} \ln(2)^3 \sqrt{\pi}}, 99.99758390$$

$$\frac{R0^{224} w0^{224} e0^{42}}{c0^{119} h0^{245} A0^{42} G0^{21} N0^{224}} = \pi^{\frac{2187}{25} \frac{5^{4/5} \ln(3)^8 \sqrt{\pi}}{\ln(2)}}, 99.99952441$$

$$\frac{A0^{32} R0^{39} w0^{39} G0^{16}}{c0^{119} h0^{23} N0^{39} e0^{32}} = \pi^{-\frac{625 \zeta(5)^{2/3} \sqrt{\pi}}{\zeta(3)^{1/9} \ln(2)}}, 99.99888002$$

$$\frac{h0^{67} A0^{62} G0^{31} N0^{36}}{c0^{119} R0^{36} w0^{36} e0^{62}} = \pi^{-\frac{65800}{57} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99769965$$

$$\frac{h0^{157} A0^{92} G0^{46} N0^{111}}{c0^{119} R0^{111} w0^{111} e0^{92}} = \pi^{-\frac{729}{7} \frac{7^{2/5} \pi^{9/4}}{\ln(2)}}, 99.99874371$$

$$\frac{R0^{273} w0^{273} e0^{62}}{c0^{118} h0^{304} A0^{62} G0^{31} N0^{273}} = \pi^{\frac{31764}{31} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99881672$$

$$\frac{R0^{203} w0^{203} e0^{34}}{c0^{118} h0^{220} A0^{34} G0^{17} N0^{203}} = \pi^{\frac{625}{3} \frac{3^{1/9} \sqrt{5} \zeta(5)^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99833352$$

$$\frac{R0^{118} w0^{118}}{c0^{118} h0^{118} N0^{118}} = \pi^{-\frac{9}{2} \frac{2^{5/9} \sqrt{3} 7^{8/9} \sqrt{\pi}}{\ln(2)}}, 99.99995931$$

$$\frac{h0^{20} A0^{46} R0^3 w0^3 G0^{23}}{c0^{118} N0^3 e0^{46}} = \pi^{-\frac{2187 \sqrt{\pi}}{\zeta(5)^{76/3} \ln(2)}}, 99.99692005$$

$$\frac{h0^{44} A0^{54} G0^{27} N0^{17}}{c0^{118} R0^{17} w0^{17} e0^{54}} = \pi - \frac{343 2^{7/44} \sqrt{7} \sqrt{\pi}}{\ln(2)}, 99.99926047$$

$$\frac{h0^{122} A0^{80} G0^{40} N0^{82}}{c0^{118} R0^{82} w0^{82} e0^{80}} = \pi - \frac{625 \sqrt{5} e^{\frac{2}{7}} \sqrt{\pi}}{\ln(3)^{5/2} \ln(2)}, 99.99621075$$

$$\frac{h0^{188} A0^{102} G0^{51} N0^{137}}{c0^{118} R0^{137} w0^{137} e0^{102}} = \pi - \frac{e^6 \zeta(5)^{5/3} \sqrt{\pi}}{\ln(2)^5}, 99.99515227$$

$$\frac{R0^{276} w0^{276} e0^{64}}{c0^{116} h0^{308} A0^{64} G0^{32} N0^{276}} = \pi - \frac{7 7^{3/5} e^4 \sqrt{\pi}}{\ln(2)^{3/5}}, 99.99761498$$

$$\frac{A0^{18} R0^{71} w0^{71} G0^9}{c0^{116} h0^{62} N0^{71} e0^{18}} = \pi - \frac{125 5^{5/6} \sqrt{\pi}}{\zeta(3)^{5/4} \ln(2)}, 99.99865381$$

$$\frac{A0^{30} R0^{41} w0^{41} G0^{15}}{c0^{116} h0^{26} N0^{41} e0^{30}} = \pi - \frac{6561}{49} \frac{7^{5/7} \ln(3) \sqrt{\pi}}{\ln(2)}, 99.99986166$$

$$\frac{R0^{245} w0^{245} e0^{52}}{c0^{115} h0^{271} A0^{52} G0^{26} N0^{245}} = \pi - \frac{2401 e^{-\frac{8}{7}} \zeta(3)^{4/7} \sqrt{\pi}}{\ln(2)}, 99.99887069$$

$$\frac{R0^{215} w0^{215} e0^{40}}{c0^{115} h0^{235} A0^{40} G0^{20} N0^{215}} = \pi - \frac{2^{4/9} \pi^{11/2} \zeta(3)^{7/3}}{\ln(2)}, 99.99975025$$

$$\frac{R0^{185} w0^{185} e0^{28}}{c0^{115} h0^{199} A0^{28} G0^{14} N0^{185}} = \pi - \frac{\pi^{11/2} \ln(3)^{79/22}}{\ln(2)}, 99.99940118$$

$$\frac{R0^{140} w0^{140} e0^{10}}{c0^{115} h0^{145} A0^{10} G0^5 N0^{140}} = \pi - \frac{64 2^{2/7} \zeta(3)^2 \sqrt{\pi}}{\ln(2)}, 99.99970202$$

$$\frac{R0^{130} w0^{130} e0^6}{c0^{115} h0^{133} A0^6 G0^3 N0^{130}} = \pi - \frac{81}{\ln(2) \zeta(3)^{2/5}}, 99.99992963$$

$$\frac{R0^{120} w0^{120} e0^2}{c0^{115} h0^{121} A0^2 G0 N0^{120}} = \pi - \frac{7 7^{2/3} \zeta(3)^{4/3} \sqrt{\pi}}{\ln(2)^{5/9}}, 99.99997457$$

$$\frac{h0^5 A0^{40} R0^{15} w0^{15} G0^{20}}{c0^{115} N0^{15} e0^{40}} = \pi^{-\frac{324 \cdot 2^{1/4} \sqrt{3} \sqrt{\pi}}{\ln(2)^{11/8}}}, 99.99986687$$

$$\frac{A0^2 R0^{109} w0^{109} G0}{c0^{114} h0^{108} N0^{109} e0^2} = \pi^{-\frac{32 \zeta(3)^6 \zeta(5)^{2/7} \sqrt{\pi}}{\ln(2)}}, 99.99990008$$

$$\frac{h0^{132} A0^{82} G0^{41} N0^{91}}{c0^{114} R0^{91} w0^{91} e0^{82}} = \pi^{-\frac{49 \cdot 7^{7/18} e^{8/3} \sqrt{\pi}}{\ln(2)}}, 99.99632841$$

$$\frac{h0^{174} A0^{96} G0^{48} N0^{126}}{c0^{114} R0^{126} w0^{126} e0^{96}} = \pi^{-\frac{69959 \sqrt{\pi}}{40 \ln(2)}}, 99.99980724$$

$$\frac{h0^{396} A0^{170} G0^{85} N0^{311}}{c0^{114} R0^{311} w0^{311} e0^{170}} = \pi^{-\frac{625 \cdot 7^{3/4} \ln(3)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99702988$$

$$\frac{R0^{263} w0^{263} e0^{60}}{c0^{113} h0^{293} A0^{60} G0^{30} N0^{263}} = \pi^{-\frac{2^{5/6} \sqrt{\pi}}{\ln(2)^{73/4}}}, 99.99949778$$

$$\frac{R0^{228} w0^{228} e0^{46}}{c0^{113} h0^{251} A0^{46} G0^{23} N0^{228}} = \pi^{-\frac{49 \cdot 7^{1/3} e^{5/4} \sqrt{\pi}}{\ln(2)^{13/4}}}, 99.99816828$$

$$\frac{h0^{157} A0^{90} G0^{45} N0^{112}}{c0^{113} R0^{112} w0^{112} e0^{90}} = \pi^{-\frac{7^{5/8} e^6 \ln(3)^2 \sqrt{\pi}}{\ln(2)}}, 99.99636120$$

$$\frac{h0^{175} A0^{96} G0^{48} N0^{127}}{c0^{113} R0^{127} w0^{127} e0^{96}} = \pi^{-\frac{392 \sqrt{2} \cdot 7^{1/3} e^{1/2} \sqrt{\pi}}{\ln(2)}}, 99.99287588$$

$$\frac{R0^{147} w0^{147} e0^{14}}{c0^{112} h0^{154} A0^{14} G0^7 N0^{147}} = \pi^{-\frac{5 \cdot 5^{1/7} e^{7/2} \sqrt{\pi}}{\ln(3)^{9/7} \ln(2)}}, 99.99956333$$

$$\frac{A0^2 R0^{107} w0^{107} G0}{c0^{112} h0^{106} N0^{107} e0^2} = \pi^{-\frac{5 \sqrt{3} \sqrt{5} e^6 \sqrt{\pi}}{81 \ln(2)}}, 99.99968910$$

$$\frac{A0^{32} R0^{32} w0^{32} G0^{16}}{c0^{112} h0^{16} N0^{32} e0^{32}} = \pi^{-\frac{112 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99951515$$

$$\frac{h0^{32} A0^{48} G0^{24} N0^8}{c0^{112} R0^8 w0^8 e0^{48}} = \pi^{-\frac{25\sqrt{5}\pi^{17/6}\ln(3)^{6/5}}{\ln(2)}}, 99.99942379$$

$$\frac{h0^{50} A0^{54} G0^{27} N0^{23}}{c0^{112} R0^{23} w0^{23} e0^{54}} = \pi^{-\frac{125\sqrt{5}7^{5/9}\sqrt{\pi}}{\ln(2)^{14/9}}}, 99.99965763$$

$$\frac{h0^{140} A0^{84} G0^{42} N0^{98}}{c0^{112} R0^{98} w0^{98} e0^{84}} = \pi^{-\frac{\pi^{1/4}e^8}{\ln(3)^4\ln(2)}}, 99.99886803$$

$$\frac{R0^{171} w0^{171} e0^{24}}{c0^{111} h0^{183} A0^{24} G0^{12} N0^{171}} = \pi^{-\frac{\pi^5 e^{7/6}}{\zeta(3)^{7/3}\ln(2)}}, 99.99894683$$

$$\frac{R0^{166} w0^{166} e0^{22}}{c0^{111} h0^{177} A0^{22} G0^{11} N0^{166}} = \pi^{-\frac{125\sqrt{5}e^{1/6}\sqrt{\pi}}{\zeta(5)^{3/8}\ln(2)}}, 99.99983298$$

$$\frac{R0^{111} w0^{111}}{c0^{111} h0^{111} N0^{111}} = \pi^{-\frac{2^{2/9}e^4\sqrt{\pi}}{\sqrt{\ln(3)}\ln(2)}}, 99.99991942$$

$$\frac{A0^{36} R0^{21} w0^{21} G0^{18}}{c0^{111} h0^3 N0^{21} e0^{36}} = \pi^{-\frac{3125\ln(3)^{8/5}\sqrt{\pi}}{\zeta(3)^9\ln(2)}}, 99.99975273$$

$$\frac{h0^{33} A0^{48} G0^{24} N0^9}{c0^{111} R0^9 w0^9 e0^{48}} = \pi^{-\frac{375\sqrt{5}\ln(3)^{4/5}\sqrt{\pi}}{\ln(2)}}, 99.99600642$$

$$\frac{h0^{93} A0^{68} G0^{34} N0^{59}}{c0^{111} R0^{59} w0^{59} e0^{68}} = \pi^{-\frac{2401}{8}\frac{2^{2/3}\sqrt{7}\sqrt{\pi}}{\zeta(5)^{1/9}\ln(2)}}, 99.99550107$$

$$\frac{R0^{230} w0^{230} e0^{48}}{c0^{110} h0^{254} A0^{48} G0^{24} N0^{230}} = \pi^{-\frac{19683}{49}\frac{\sqrt{7}\sqrt{\pi}}{\ln(2)^{1/6}}}, 99.99789072$$

$$\frac{A0^{12} R0^{80} w0^{80} G0^6}{c0^{110} h0^{74} N0^{80} e0^{12}} = \pi^{-\frac{982^{1/8}\sqrt{7}\sqrt{\pi}}{\zeta(5)^{7/6}\ln(2)}}, 99.99928632$$

$$\frac{A0^{28} R0^{40} w0^{40} G0^{14}}{c0^{110} h0^{26} N0^{40} e0^{28}} = \pi^{-\frac{77^{2/7}e^4\sqrt{\pi}}{\ln(3)^2\ln(2)}}, 99.99798490$$

$$\frac{h0^{124} A0^{78} G0^{39} N0^{85}}{c0^{110} R0^{85} w0^{85} e0^{78}} = \pi^{-\frac{1}{5} \frac{\sqrt{5} e^8 \ln(3)^{3/4} \sqrt{\pi}}{\ln(2)}}, 99.99645949$$

$$\frac{A0^4 R0^{99} w0^{99} G0^2}{c0^{109} h0^{97} N0^{99} e0^4} = \pi^{-2457^{1/3} \ln(2)^{5/2} \sqrt{\pi}}, 99.99973409$$

$$\frac{A0^{22} R0^{54} w0^{54} G0^{11}}{c0^{109} h0^{43} N0^{54} e0^{22}} = \pi^{-\frac{17847}{40} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99985173$$

$$\frac{h0^{65} A0^{58} G0^{29} N0^{36}}{c0^{109} R0^{36} w0^{36} e0^{58}} = \pi^{-\frac{2401}{5} \frac{\sqrt{5} \zeta(5)^{1/8} \sqrt{\pi}}{\ln(2)}}, 99.99972084$$

$$\frac{R0^{133} w0^{133} e0^{10}}{c0^{108} h0^{138} A0^{10} G0^5 N0^{133}} = \pi^{-\frac{497^{2/3} e^{-\frac{2}{5}} \sqrt{\pi}}{\zeta(3)^{1/6} \ln(2)}}, 99.99992607$$

$$\frac{A0^4 R0^{98} w0^{98} G0^2}{c0^{108} h0^{96} N0^{98} e0^4} = \pi^{-\frac{77^{1/8} \pi^3}{\ln(3)^2 \ln(2)}}, 99.99980038$$

$$\frac{h0^{54} A0^{54} G0^{27} N0^{27}}{c0^{108} R0^{27} w0^{27} e0^{54}} = \pi^{-\frac{1}{243} \frac{\sqrt{3} 7^{4/5} \pi^{19/2}}{\ln(2)}}, 99.99916176$$

$$\frac{h0^{84} A0^{64} G0^{32} N0^{52}}{c0^{108} R0^{52} w0^{52} e0^{64}} = \pi^{-\frac{343\sqrt{7} \ln(3)^{48/17} \sqrt{\pi}}{\ln(2)}}, 99.99546500$$

$$\frac{h0^{108} A0^{72} G0^{36} N0^{72}}{c0^{108} R0^{72} w0^{72} e0^{72}} = \pi^{-\frac{4}{7} \frac{2^{1/3} 7^{1/3} \pi^{13/2}}{\ln(2)}}, 99.99979975$$

$$\frac{R0^{182} w0^{182} e0^{30}}{c0^{107} h0^{197} A0^{30} G0^{15} N0^{182}} = \pi^{-\frac{e^7 \zeta(5)^{9/5}}{\pi^{3/10} \ln(2)}}, 99.99951191$$

$$\frac{R0^{107} w0^{107}}{c0^{107} h0^{107} N0^{107}} = \pi^{-\frac{\pi^{15/14} \ln(3)^{5/4}}{\ln(2)^{10}}}, 99.99995612$$

$$\frac{A0^{34} R0^{22} w0^{22} G0^{17}}{c0^{107} h0^5 N0^{22} e0^{34}} = \pi^{-\frac{256}{3} \frac{3^{2/5} e^{\frac{8}{5}} \sqrt{\pi}}{\ln(2)}}, 99.99784623$$

$$\frac{h0^{43} A0^{50} G0^{25} N0^{18}}{c0^{107} R0^{18} w0^{18} e0^{50}} = \pi^{-\frac{e^8 \sqrt{\pi}}{\ln(3)^{7/2} \zeta(3)^{9/2} \ln(2)}}, 99.99850215$$

$$\frac{h0^{193} A0^{100} G0^{50} N0^{143}}{c0^{107} R0^{143} w0^{143} e0^{100}} = \pi^{-\frac{21785}{12} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99834595$$

$$\frac{R0^{266} w0^{266} e0^{64}}{c0^{106} h0^{298} A0^{64} G0^{32} N0^{266}} = \pi^{\frac{2401}{25} \frac{\sqrt{5} 7^{14/17} \sqrt{\pi}}{\ln(2)}}, 99.99626599$$

$$\frac{R0^{141} w0^{141} e0^{14}}{c0^{106} h0^{148} A0^{14} G0^7 N0^{141}} = \pi^{\frac{7}{2} \frac{2^{6/7} 7^{1/5} e^3 \sqrt{\pi}}{\ln(2)}}, 99.99950954$$

$$\frac{A0^4 R0^{96} w0^{96} G0^2}{c0^{106} h0^{94} N0^{96} e0^4} = \pi^{-\frac{10649}{83} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99973525$$

$$\frac{A0^{22} R0^{51} w0^{51} G0^{11}}{c0^{106} h0^{40} N0^{51} e0^{22}} = \pi^{-\frac{\pi^{19/2} e^{-\frac{9}{2}} \zeta(3)^{8/5}}{\ln(2)}}, 99.99839060$$

$$\frac{R0^{125} w0^{125} e0^8}{c0^{105} h0^{129} A0^8 G0^4 N0^{125}} = \pi^{\frac{3^{7/8} \pi^{7/2} \zeta(5)^{2/3}}{\ln(2)}}, 99.99989252$$

$$\frac{A0^2 R0^{100} w0^{100} G0}{c0^{105} h0^{99} N0^{100} e0^2} = \pi^{-\frac{7 5^{1/8} 7^{4/5} \sqrt{\pi}}{\ln(2)^{13/4}}}, 99.99979020$$

$$\frac{A0^{30} R0^{30} w0^{30} G0^{15}}{c0^{105} h0^{15} N0^{30} e0^{30}} = \pi^{-\frac{105 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99961687$$

$$\frac{R0^{249} w0^{249} e0^{58}}{c0^{104} h0^{278} A0^{58} G0^{29} N0^{249}} = \pi^{\frac{\pi^5 e^{\frac{7}{4}}}{\zeta(5)^{8/9} \ln(2)}}, 99.99693774$$

$$\frac{R0^{219} w0^{219} e0^{46}}{c0^{104} h0^{242} A0^{46} G0^{23} N0^{219}} = \pi^{\frac{125 3^{5/6} \sqrt{5} \ln(3)^{7/9} \sqrt{\pi}}{\ln(2)}}, 99.99694308$$

$$\frac{R0^{154} w0^{154} e0^{20}}{c0^{104} h0^{164} A0^{20} G0^{10} N0^{154}} = \pi^{\frac{7^{1/7} \pi^{9/2} \zeta(3)^{9/2}}{\ln(2)}}, 99.99944659$$

$$\frac{R0^{149} w0^{149} e0^{18}}{c0^{104} h0^{158} A0^{18} G0^9 N0^{149}} = \pi^{\frac{125 5^{7/22} \zeta(5)^6 \sqrt{\pi}}{\ln(2)}}, 99.99921885$$

$$\frac{R0^{238} w0^{238} e0^{54}}{c0^{103} h0^{265} A0^{54} G0^{27} N0^{238}} = \pi^{\frac{2401}{9} \frac{3^{5/6} 7^{3/20} \sqrt{\pi}}{\ln(2)}}, 99.99978778$$

$$\frac{R0^{218} w0^{218} e0^{46}}{c0^{103} h0^{241} A0^{46} G0^{23} N0^{218}} = \pi^{\frac{343 7^{5/13} \zeta(5) \sqrt{\pi}}{\ln(2)}}, 99.99905913$$

$$\frac{R0^{173} w0^{173} e0^{28}}{c0^{103} h0^{187} A0^{28} G0^{14} N0^{173}} = \pi^{\frac{243 5^{1/3} \sqrt{\ln(3)} \sqrt{\pi}}{\ln(2)}}, 99.99934640$$

$$\frac{A0^4 R0^{92} w0^{92} G0^2}{c0^{102} h0^{90} N0^{92} e0^4} = \pi^{-\frac{9\sqrt{3} \pi^{7/4}}{\ln(2)^{14/5}}}, 99.99995722$$

$$\frac{A0^{28} R0^{32} w0^{32} G0^{14}}{c0^{102} h0^{18} N0^{32} e0^{28}} = \pi^{-\frac{189 7^{2/5} e^{7/7} \sqrt{\pi}}{\ln(2)}}, 99.99956857$$

$$\frac{h0^{48} A0^{50} G0^{25} N0^{23}}{c0^{102} R0^{23} w0^{23} e0^{50}} = \pi^{-16807 \ln(2)^7 \zeta(5)^{7/6} \sqrt{\pi}}, 99.99856627$$

$$\frac{h0^{72} A0^{58} G0^{29} N0^{43}}{c0^{102} R0^{43} w0^{43} e0^{58}} = \pi^{-\frac{2187}{\ln(2) \zeta(3)^{3/4}}}, 99.99529390$$

$$\frac{h0^{55} A0^{52} G0^{26} N0^{29}}{c0^{101} R0^{29} w0^{29} e0^{52}} = \pi^{-\frac{625 e^{73} \sqrt{\pi}}{\ln(2)}}, 99.99865062$$

$$\frac{h0^{61} A0^{54} G0^{27} N0^{34}}{c0^{101} R0^{34} w0^{34} e0^{54}} = \pi^{-\frac{e^8 \sqrt{\pi}}{\ln(3)^{81/7} \ln(2)}}, 99.99643665$$

$$\frac{R0^{200} w0^{200} e0^{40}}{c0^{100} h0^{220} A0^{40} G0^{20} N0^{200}} = \pi^{\frac{15625}{49} \frac{7^{1/3} \zeta(5)^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99839650$$

$$\frac{R0^{130} w0^{130} e0^{12}}{c0^{100} h0^{136} A0^{12} G0^6 N0^{130}} = \pi^{245 7^{1/3} \ln(2)^2 \sqrt{\pi}}, 99.99963212$$

$$\frac{A0^{12} R0^{70} w0^{70} G0^6}{c0^{100} h0^{64} N0^{70} e0^{12}} = \pi^{-\frac{\pi^4 \ln(3)^{67/4}}{\ln(2)}}, 99.99917381$$

$$\frac{A0^{18} R0^{55} w0^{55} G0^9}{c0^{100} h0^{46} N0^{55} e0^{18}} = \pi^{-\frac{25 \ln(3)^{7/5} \sqrt{\pi}}{\ln(2)^8}}, 99.99939399$$

$$\frac{h0^{164} A0^{88} G0^{44} N0^{120}}{c0^{100} R0^{120} w0^{120} e0^{88}} = \pi^{-\frac{4 e^6 \sqrt{\pi}}{\zeta(5)^{2/9} \ln(2)}}, 99.99784184$$

$$\frac{h0^{410} A0^{170} G0^{85} N0^{325}}{c0^{100} R0^{325} w0^{325} e0^{170}} = \pi^{-\frac{e^{\frac{99}{16}} \sqrt{\pi}}{\ln(2)^6}}, 99.99025197$$

$$\frac{R0^{239} w0^{239} e0^{56}}{c0^{99} h0^{267} A0^{56} G0^{28} N0^{239}} = \pi^{\frac{16807 \ln(2)^6 \sqrt{\pi}}{\ln(3)^{7/2}}}, 99.99700102$$

$$\frac{R0^{209} w0^{209} e0^{44}}{c0^{99} h0^{231} A0^{44} G0^{22} N0^{209}} = \pi^{\frac{19408}{27} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99991380$$

$$\frac{R0^{149} w0^{149} e0^{20}}{c0^{99} h0^{159} A0^{20} G0^{10} N0^{149}} = \pi^{\frac{5}{2} \frac{2^{7/9} \sqrt{5} \pi^{7/2}}{\ln(2)}}, 99.99958138$$

$$\frac{R0^{109} w0^{109} e0^4}{c0^{99} h0^{111} A0^4 G0^2 N0^{109}} = \pi^{\frac{1}{2} \frac{(3\sqrt{3} + 26 \zeta(5)) \sqrt{\pi}}{\ln(2)}}, 99.99999586$$

$$\frac{h0^{57} A0^{52} G0^{26} N0^{31}}{c0^{99} R0^{31} w0^{31} e0^{52}} = \pi^{-\frac{343 \pi^{3/2}}{\ln(3)^{8/7} \ln(2)}}, 99.99812614$$

$$\frac{R0^{173} w0^{173} e0^{30}}{c0^{98} h0^{188} A0^{30} G0^{15} N0^{173}} = \pi^{\frac{1}{4} \frac{2^{1/4} \pi^{11/2}}{\ln(2)^{11/2}}}, 99.99993612$$

$$\frac{R0^{168} w0^{168} e0^{28}}{c0^{98} h0^{182} A0^{28} G0^{14} N0^{168}} = \pi^{\frac{16}{5} \frac{5^{4/7} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99943913$$

$$\frac{R0^{153} w0^{153} e0^{22}}{c0^{98} h0^{164} A0^{22} G0^{11} N0^{153}} = \pi^{\frac{\pi^5 e^{\frac{3}{5}} \ln(3)^{3/5}}{\ln(2)}}, 99.99994538$$

$$\frac{h0^{10} A0^{36} R0^8 w0^8 G0^{18}}{c0^{98} N0^8 e0^{36}} = \pi^{-\frac{6175}{9} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99990590$$

$$\frac{R0^{207} w0^{207} e0^{44}}{c0^{97} h0^{229} A0^{44} G0^{22} N0^{207}} = \pi^{256 e^{\frac{5}{2}} \ln(2)^3 \sqrt{\pi}}, 99.99760633$$

$$\frac{h0^{11} A0^{36} R0^7 w0^7 G0^{18}}{c0^{97} N0^7 e0^{36}} = \pi^{-\frac{2401}{25} \frac{5^{5/7} \sqrt{7} \sqrt{\pi}}{\ln(2)^{4/7}}}, 99.99951281$$

$$\frac{R0^{206} w0^{206} e0^{44}}{c0^{96} h0^{228} A0^{44} G0^{22} N0^{206}} = \pi^{\frac{625 5^{1/10} \sqrt{\pi}}{\ln(3)^{1/5} \ln(2)}}, 99.99976967$$

$$\frac{A0^{26} R0^{31} w0^{31} G0^{13}}{c0^{96} h0^{18} N0^{31} e0^{26}} = \pi^{-\frac{49 7^{2/3} \sqrt{\pi}}{127 \ln(2)^{33}}}, 99.99897450$$

$$\frac{h0^{78} A0^{58} G0^{29} N0^{49}}{c0^{96} R0^{49} w0^{49} e0^{58}} = \pi^{-\frac{2401 \sqrt{7} e^{-\frac{9}{4}} \ln(3)^5 \sqrt{\pi}}{\ln(2)}}, 99.99960853$$

$$\frac{h0^{186} A0^{94} G0^{47} N0^{139}}{c0^{96} R0^{139} w0^{139} e0^{94}} = \pi^{-\frac{\pi^{13/2} \ln(3)^6 \zeta(5)^{2/9}}{\ln(2)}}, 99.99514212$$

$$\frac{R0^{170} w0^{170} e0^{30}}{c0^{95} h0^{185} A0^{30} G0^{15} N0^{170}} = \pi^{\frac{e^6 \zeta(3)^{2/3} \sqrt{\pi}}{\ln(2)^{10/9}}}, 99.99969355$$

$$\frac{A0^{30} R0^{20} w0^{20} G0^{15}}{c0^{95} h0^5 N0^{20} e0^{30}} = \pi^{-\frac{729}{7} \frac{7^{5/6} \ln(3) \sqrt{\pi}}{\ln(2)}}, 99.99947759$$

$$\frac{h0^{13} A0^{36} R0^5 w0^5 G0^{18}}{c0^{95} N0^5 e0^{36}} = \pi^{-\frac{729 \zeta(5)^5 \sqrt{\pi}}{\ln(2)^{1/3}}}, 99.99731976$$

$$\frac{h0^{85} A0^{60} G0^{30} N0^{55}}{c0^{95} R0^{55} w0^{55} e0^{60}} = \pi^{-\frac{1}{3} \frac{3^{1/4} e^6 \sqrt{\pi}}{\ln(2)^6}}, 99.99934943$$

$$\frac{h0^{187} A0^{94} G0^{47} N0^{140}}{c0^{95} R0^{140} w0^{140} e0^{94}} = \pi^{-\frac{5 \ln(3)^{62} \sqrt{\pi}}{\ln(2)}}, 99.99353045$$

$$\frac{A0^2 R0^{89} w0^{89} G0}{c0^{94} h0^{88} N0^{89} e0^2} = \pi^{-\frac{125 2^{4/7}}{\pi^{1/6} \ln(2)}}, 99.99987345$$

$$\frac{h0^{26} A0^{40} G0^{20} N0^6}{c0^{94} R0^6 w0^6 e0^{40}} = \pi^{-\frac{1}{7} \frac{7^{5/6} \pi^{13/2} \zeta(5)^{9/4}}{\ln(2)}}, 99.99849007$$

$$\frac{h0^{164} A0^{86} G0^{43} N0^{121}}{c0^{94} R0^{121} w0^{121} e0^{86}} = \pi^{-\frac{1024 2^{7/8} \sqrt{\pi}}{\zeta(3) \ln(2)}}, 99.99862152$$

$$\frac{R0^{103} w0^{103} e0^4}{c0^{93} h0^{105} A0^4 G0^2 N0^{103}} = \pi^{\frac{25}{2} \frac{2^{1/4} 5^{1/4} \sqrt{\pi}}{\zeta(3)^{3/4} \ln(2)}}, 99.99997555$$

$$\frac{h0^{15} A0^{36} R0^3 w0^3 G0^{18}}{c0^{93} N0^3 e0^{36}} = \pi^{-\frac{\sqrt{\pi}}{\ln(2)^{98/5} \zeta(5)^8}}, 99.99880605$$

$$\frac{h0^{27} A0^{40} G0^{20} N0^7}{c0^{93} R0^7 w0^7 e0^{40}} = \pi^{-\frac{117649}{125} \frac{e^{-\frac{2}{9}} \sqrt{\pi}}{\ln(2)}}, 99.99792663$$

$$\frac{h0^{51} A0^{48} G0^{24} N0^{27}}{c0^{93} R0^{27} w0^{27} e0^{48}} = \pi^{-\frac{500 \cdot 2^{2/3} \cdot 5^{2/27} \sqrt{\pi}}{\ln(2)}}, 99.99799923$$

$$\frac{h0^{57} A0^{50} G0^{25} N0^{32}}{c0^{93} R0^{32} w0^{32} e0^{50}} = \pi^{-\frac{4 \cdot 2^{1/4} \cdot e^5 \sqrt{\pi}}{\ln(2)^{7/4}}}, 99.99624313$$

$$\frac{R0^{272} w0^{272} e0^{72}}{c0^{92} h0^{308} A0^{72} G0^{36} N0^{272}} = \pi^{\frac{19433}{16} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99884617$$

$$\frac{A0^{14} R0^{57} w0^{57} G0^7}{c0^{92} h0^{50} N0^{57} e0^{14}} = \pi^{-\frac{49 \cdot 5^{3/5} \cdot 7^{3/7} \sqrt{\pi}}{\ln(2)}}, 99.99954174$$

$$\frac{A0^{18} R0^{47} w0^{47} G0^9}{c0^{92} h0^{38} N0^{47} e0^{18}} = \pi^{-\frac{8 \sqrt{2} e^{\frac{7}{2}} \sqrt{\pi}}{\zeta(5)^{3/5} \ln(2)}}, 99.99980769$$

$$\frac{h0^{172} A0^{88} G0^{44} N0^{128}}{c0^{92} R0^{128} w0^{128} e0^{88}} = \pi^{-\frac{49 \cdot 7^{1/3} \pi^{19/6}}{\zeta(5)^6 \ln(2)}}, 99.99905834$$

$$\frac{R0^{166} w0^{166} e0^{30}}{c0^{91} h0^{181} A0^{30} G0^{15} N0^{166}} = \pi^{\frac{576 \sqrt{\pi}}{\ln(3)^2 \ln(2)}}, 99.99862740$$

$$\frac{R0^{121} w0^{121} e0^{12}}{c0^{91} h0^{127} A0^{12} G0^6 N0^{121}} = \pi^{\frac{81 \sqrt{3} \sqrt{\ln(3)} \zeta(5)^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99971165$$

$$\frac{A0^2 R0^{86} w0^{86} G0}{c0^{91} h0^{85} N0^{86} e0^2} = \pi^{-\frac{125}{3} \cdot 3^{3/4} \sqrt{5} \ln(2)^{3/2} \sqrt{\pi}}, 99.99979720$$

$$\frac{h0^{155} A0^{82} G0^{41} N0^{114}}{c0^{91} R0^{114} w0^{114} e0^{82}} = \pi^{-16807 e^{\frac{1}{7}} \ln(2)^6 \sqrt{\pi}}, 99.99600756$$

$$\frac{R0^{130} w0^{130} e0^{16}}{c0^{90} h0^{138} A0^{16} G0^8 N0^{130}} = \pi^{\frac{125}{7} \frac{\sqrt{5} 7^{7/9} \zeta(3)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99976865$$

$$\frac{R0^{90} w0^{90}}{c0^{90} h0^{90} N0^{90}} = \pi^{-\frac{25 \sqrt{5} e^{\frac{7}{5}}}{\pi^{5/6} \ln(2)}}, 99.99999415$$

$$\frac{A0^{14} R0^{55} w0^{55} G0^7}{c0^{90} h0^{48} N0^{55} e0^{14}} = \pi^{-\frac{6561}{28} \frac{2^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99968409$$

$$\frac{A0^{22} R0^{35} w0^{35} G0^{11}}{c0^{90} h0^{24} N0^{35} e0^{22}} = \pi^{-\frac{7 5^{7/8} \sqrt{7} e^{\frac{7}{4}} \sqrt{\pi}}{\ln(2)}}, 99.99853412$$

$$\frac{h0^{78} A0^{56} G0^{28} N0^{50}}{c0^{90} R0^{50} w0^{50} e0^{56}} = \pi^{-\frac{\pi^{4/3}}{\ln(2)^{52/3}}}, 99.99732215$$

$$\frac{h0^{156} A0^{82} G0^{41} N0^{115}}{c0^{90} R0^{115} w0^{115} e0^{82}} = \pi^{-\frac{625 2^{1/8} \sqrt{5} \sqrt{\pi}}{\zeta(5)^{5/8} \ln(2)}}, 99.99919338$$

$$\frac{h0^{180} A0^{90} G0^{45} N0^{135}}{c0^{90} R0^{135} w0^{135} e0^{90}} = \pi^{-\frac{15625 e^{-\frac{7}{3}} \sqrt{\pi}}{\ln(2)^{6/5}}}, 99.99938056$$

$$\frac{h0^{186} A0^{92} G0^{46} N0^{140}}{c0^{90} R0^{140} w0^{140} e0^{92}} = \pi^{-\frac{2401}{9} \frac{\sqrt{7} \pi^{5/4}}{\ln(2)}}, 99.99464823$$

$$\frac{R0^{159} w0^{159} e0^{28}}{c0^{89} h0^{173} A0^{28} G0^{14} N0^{159}} = \pi^{\frac{7 7^{1/3} \pi^{7/2} \zeta(5)^{9/5}}{\ln(2)}}, 99.99990772$$

$$\frac{A0^4 R0^{79} w0^{79} G0^2}{c0^{89} h0^{77} N0^{79} e0^4} = \pi^{-\frac{125 \sqrt{\pi}}{\ln(2)^{58/67}}}, 99.99991355$$

$$\frac{A0^6 R0^{74} w0^{74} G0^3}{c0^{89} h0^{71} N0^{74} e0^6} = \pi^{-\frac{5 5^{1/5} e^{\frac{8}{3}} \sqrt{\pi}}{\ln(2)^{11/5}}}, 99.99993096$$

$$\frac{A0^{16} R0^{49} w0^{49} G0^8}{c0^{89} h0^{41} N0^{49} e0^{16}} = \pi^{-\frac{147 3^{1/6} e^{5/8} \sqrt{\pi}}{\ln(2)}}, 99.99972562$$

$$\frac{h0^{31} A0^{40} G0^{20} N0^{11}}{c0^{89} R0^{11} w0^{11} e0^{40}} = \pi^{-\frac{10 2^{2/3} \sqrt{5} \pi^{19/6}}{\ln(2)}}, 99.99906124$$

$$\frac{h0^{61} A0^{50} G0^{25} N0^{36}}{c0^{89} R0^{36} w0^{36} e0^{50}} = \pi^{-\frac{343 \sqrt{\pi}}{\ln(2)^4 \zeta(3)^{4/7}}}, 99.99959999$$

$$\frac{h0^{73} A0^{54} G0^{27} N0^{46}}{c0^{89} R0^{46} w0^{46} e0^{54}} = \pi^{-\frac{6561}{14} \frac{2^{7/9} 7^{1/9} \sqrt{\pi}}{\ln(2)}}, 99.99734553$$

$$\frac{h0^{187} A0^{92} G0^{46} N0^{141}}{c0^{89} R0^{141} w0^{141} e0^{92}} = \pi^{-\frac{625 \sqrt{5} \zeta(3)^{5/6} \zeta(5)^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99648867$$

$$\frac{h0^{415} A0^{168} G0^{84} N0^{331}}{c0^{89} R0^{331} w0^{331} e0^{168}} = \pi^{-\frac{\pi^{1/8} e^9}{\ln(3)^6 \ln(2)}}, 99.99958275$$

$$\frac{R0^{263} w0^{263} e0^{70}}{c0^{88} h0^{298} A0^{70} G0^{35} N0^{263}} = \pi^{-\frac{15361}{13} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99873483$$

$$\frac{R0^{193} w0^{193} e0^{42}}{c0^{88} h0^{214} A0^{42} G0^{21} N0^{193}} = \pi^{-\frac{225 3^{1/3} \sqrt{5} \sqrt{\pi}}{\zeta(5)^{7/5} \ln(2)}}, 99.99923005$$

$$\frac{A0^{24} R0^{28} w0^{28} G0^{12}}{c0^{88} h0^{16} N0^{28} e0^{24}} = \pi^{-\frac{1}{8} \frac{2^{3/4} \ln(3)^{82} \sqrt{\pi}}{\ln(2)}}, 99.99919973$$

$$\frac{h0^2 A0^{30} R0^{13} w0^{13} G0^{15}}{c0^{88} N0^{13} e0^{30}} = \pi^{-\frac{35 5^{14/15} 7^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99908587$$

$$\frac{h0^{50} A0^{46} G0^{23} N0^{27}}{c0^{88} R0^{27} w0^{27} e0^{46}} = \pi^{-\frac{512 \pi^{9/10} \ln(3)^{3/5}}{\ln(2)}}, 99.99722339$$

$$\frac{R0^{212} w0^{212} e0^{50}}{c0^{87} h0^{237} A0^{50} G0^{25} N0^{212}} = \pi^{-\frac{625 \zeta(3)^{3/4} \sqrt{\pi}}{\ln(2)^{7/5}}}, 99.99717044$$

$$\frac{R0^{157} w0^{157} e0^{28}}{c0^{87} h0^{171} A0^{28} G0^{14} N0^{157}} = \pi^{-\frac{625}{12} \frac{2^{7/8} 3^{2/3} \sqrt{5} \sqrt{\pi}}{\ln(2)}}, 99.99908838$$

$$\frac{h0^{177} A0^{88} G0^{44} N0^{133}}{c0^{87} R0^{133} w0^{133} e0^{88}} = \pi^{-\frac{27092}{17} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99792060$$

$$\frac{R0^{271} w0^{271} e0^{74}}{c0^{86} h0^{308} A0^{74} G0^{37} N0^{271}} = \pi^{-\frac{5^{1/8} e^4 \sqrt{\pi}}{\ln(2)^9}}, 99.99678248$$

$$\frac{R0^{121} w0^{121} e0^{14}}{c0^{86} h0^{128} A0^{14} G0^7 N0^{121}} = \pi^{-\frac{5}{2} \frac{2^{4/5} 5^{1/5} e^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99967365$$

$$\frac{h0^{58} A0^{48} G0^{24} N0^{34}}{c0^{86} R0^{34} w0^{34} e0^{48}} = \pi^{-\frac{25 \pi^{17/10}}{\ln(2)^7}}, 99.99668844$$

$$\frac{h0^{82} A0^{56} G0^{28} N0^{54}}{c0^{86} R0^{54} w0^{54} e0^{56}} = \pi^{-\frac{6561 e^{-5/3} \sqrt{\pi}}{\zeta(3) \ln(2)}}, 99.99866012$$

$$\frac{h0^{178} A0^{88} G0^{44} N0^{134}}{c0^{86} R0^{134} w0^{134} e0^{88}} = \pi^{-\frac{784 \sqrt{2} 7^{1/3} \pi^{1/4}}{\ln(2)}}, 99.99956992$$

$$\frac{R0^{160} w0^{160} e0^{30}}{c0^{85} h0^{175} A0^{30} G0^{15} N0^{160}} = \pi^{-\frac{343 \sqrt{7} \ln(2)^{2/7} \sqrt{\pi}}{\ln(3)^{7/4}}}, 99.99857351$$

$$\frac{A0^{10} R0^{60} w0^{60} G0^5}{c0^{85} h0^{55} N0^{60} e0^{10}} = \pi^{-\frac{11333 \sqrt{\pi}}{51 \ln(2)}}, 99.99980928$$

$$\frac{h0^{95} A0^{60} G0^{30} N0^{65}}{c0^{85} R0^{65} w0^{65} e0^{60}} = \pi^{-\frac{625 5^{1/4} \pi^{9/14}}{\ln(2)}}, 99.99646298$$

$$\frac{h0^{155} A0^{80} G0^{40} N0^{115}}{c0^{85} R0^{115} w0^{115} e0^{80}} = \pi^{-\frac{25 \pi^3 e^{5/6}}{\ln(2)}}, 99.99568572$$

$$\frac{R0^{104} w0^{104} e0^8}{c0^{84} h0^{108} A0^8 G0^4 N0^{104}} = \pi^{-\frac{343 e^{-67/52} \sqrt{\pi}}{\ln(2)}}, 99.99997538$$

$$\frac{R0^{89} w0^{89} e0^2}{c0^{84} h0^{90} A0^2 G0 N0^{89}} = \pi^{-\frac{1}{7} \frac{5^{7/9} 7^{1/9} \pi^3}{\ln(2)}}, 99.99999187$$

$$\frac{A0^{16} R0^{44} w0^{44} G0^8}{c0^{84} h0^{36} N0^{44} e0^{16}} = \pi^{-\frac{e^6 \sqrt{\pi}}{\ln(3)^{29/13} \ln(2)}}, 99.99919735$$

$$\frac{A0^{24} R0^{24} w0^{24} G0^{12}}{c0^{84} h0^{12} N0^{24} e0^{24}} = \pi^{-\frac{84 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99969355$$

$$\frac{A0^{26} R0^{19} w0^{19} G0^{13}}{c0^{84} h0^6 N0^{19} e0^{26}} = \pi^{-\frac{49 5^{6/7} \sqrt{7} \sqrt{\pi}}{\zeta(5)^{2/3} \ln(2)}}, 99.99953993$$

$$\frac{h0^{126} A0^{70} G0^{35} N0^{91}}{c0^{84} R0^{91} w0^{91} e0^{70}} = \pi^{-\frac{512 5^{5/7} \sqrt{\pi}}{\zeta(3)^{9/7} \ln(2)}}, 99.99868037$$

$$\frac{R0^{253} w0^{253} e0^{68}}{c0^{83} h0^{287} A0^{68} G0^{34} N0^{253}} = \pi^{-\frac{58610 \sqrt{\pi}}{51 \ln(2)}}, 99.99749349$$

$$\frac{R0^{193} w0^{193} e0^{44}}{c0^{83} h0^{215} A0^{44} G0^{22} N0^{193}} = \pi^{-\frac{625 3^{1/4} \sqrt{\pi}}{\zeta(3)^{2/3} \ln(2)}}, 99.99748239$$

$$\frac{R0^{138} w0^{138} e0^{22}}{c0^{83} h0^{149} A0^{22} G0^{11} N0^{138}} = \pi^{-\frac{e^5 \sqrt{\pi}}{\ln(2) \frac{121}{37}}}, 99.99954756$$

$$\frac{R0^{113} w0^{113} e0^{12}}{c0^{83} h0^{119} A0^{12} G0^6 N0^{113}} = \pi^{-\frac{128 \ln(3)^3 \sqrt{\pi}}{\zeta(5)^{5/7} \ln(2)}}, 99.99986782$$

$$\frac{A0^{14} R0^{48} w0^{48} G0^7}{c0^{83} h0^{41} N0^{48} e0^{14}} = \pi^{-\frac{243 3^{2/11} \sqrt{\pi}}{\sqrt{\zeta(5)} \ln(2)}}, 99.99979489$$

$$\frac{h0^{61} A0^{48} G0^{24} N0^{37}}{c0^{83} R0^{37} w0^{37} e0^{48}} = \pi^{-\frac{875 3^{5/6} 7^{2/3} \sqrt{\pi}}{9 \ln(2)}}, 99.99923366$$

$$\frac{h0^{97} A0^{60} G0^{30} N0^{67}}{c0^{83} R0^{67} w0^{67} e0^{60}} = \pi^{-\frac{26389 \sqrt{\pi}}{24 \ln(2)}}, 99.99813906$$

$$\frac{h0^{127} A0^{70} G0^{35} N0^{92}}{c0^{83} R0^{92} w0^{92} e0^{70}} = \pi^{-\frac{875 \sqrt{5} 7^{1/6} \sqrt{\pi}}{\ln(3)^8 \ln(2)}}, 99.99880381$$

$$\frac{R0^{227} w0^{227} e0^{58}}{c0^{82} h0^{256} A0^{58} G0^{29} N0^{227}} = \pi^{\frac{729 e^{\frac{1}{3}} \sqrt{\pi}}{\zeta(5)^{6/5} \ln(2)}}, 99.99742150$$

$$\frac{R0^{132} w0^{132} e0^{20}}{c0^{82} h0^{142} A0^{20} G0^{10} N0^{132}} = \pi^{\frac{5^{2/9} 7^{1/9} \pi^5}{\ln(2)}}, 99.99950660$$

$$\frac{R0^{102} w0^{102} e0^8}{c0^{82} h0^{106} A0^8 G0^4 N0^{102}} = \pi^{\frac{49}{2} \frac{2^{2/9} \sqrt{7} \ln(3)^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99976638$$

$$\frac{h0^{26} A0^{36} G0^{18} N0^8}{c0^{82} R0^8 w0^8 e0^{36}} = \pi^{-\frac{125 5^{16/27} \zeta(3)^4 \sqrt{\pi}}{\ln(2)}}, 99.99903482$$

$$\frac{h0^{44} A0^{42} G0^{21} N0^{23}}{c0^{82} R0^{23} w0^{23} e0^{42}} = \pi^{-\frac{225 \sqrt{3} 5^{13/30} \sqrt{\pi}}{\ln(2)}}, 99.99832959$$

$$\frac{h0^{116} A0^{66} G0^{33} N0^{83}}{c0^{82} R0^{83} w0^{83} e0^{66}} = \pi^{-\frac{343 2^{1/7} \sqrt{7} \zeta(3) \sqrt{\pi}}{\ln(2)}}, 99.99515633$$

$$\frac{h0^{152} A0^{78} G0^{39} N0^{113}}{c0^{82} R0^{113} w0^{113} e0^{78}} = \pi^{-\frac{65}{625 5^{128}} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99888545$$

$$\frac{R0^{171} w0^{171} e0^{36}}{c0^{81} h0^{189} A0^{36} G0^{18} N0^{171}} = \pi^{\frac{19408}{33} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99990870$$

$$\frac{R0^{126} w0^{126} e0^{18}}{c0^{81} h0^{135} A0^{18} G0^9 N0^{126}} = \pi^{\frac{\pi^5}{\ln(2)^{9/4} \zeta(5)^{1/9}}}, 99.99979098$$

$$\frac{A0^{14} R0^{46} w0^{46} G0^7}{c0^{81} h0^{39} N0^{46} e0^{14}} = \pi^{-\frac{25 5^{2/3} \pi^{11/6}}{\zeta(3)^{4/5} \ln(2)}}, 99.99945452$$

$$\frac{h0^{63} A0^{48} G0^{24} N0^{39}}{c0^{81} R0^{39} w0^{39} e0^{48}} = \pi^{-\frac{729 \zeta(3)^{5/6} \zeta(5)^{6/5} \sqrt{\pi}}{\ln(2)}}, 99.99639842$$

$$\frac{R0^{225} w0^{225} e0^{58}}{c0^{80} h0^{254} A0^{58} G0^{29} N0^{225}} = \pi^{\frac{19683 2^{5/7} e^{-\frac{7}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99969877$$

$$\frac{R0^{155} w0^{155} e0^{30}}{c0^{80} h0^{170} A0^{30} G0^{15} N0^{155}} = \pi^{625\sqrt{5} \ln(2)^2 \ln(3)^{2/5} \sqrt{\pi}}, 99.99807079$$

$$\frac{h0^{89} A0^{56} G0^{28} N0^{61}}{c0^{79} R0^{61} w0^{61} e0^{56}} = \pi^{-\frac{81 \cdot 5^{7/9} \zeta(3)^7 \sqrt{\pi}}{\ln(2)}}, 99.99665131$$

$$\frac{h0^{84} A0^{54} G0^{27} N0^{57}}{c0^{78} R0^{57} w0^{57} e0^{54}} = \pi^{-\frac{686 \cdot 2^{17/32} \sqrt{\pi}}{\ln(2)}}, 99.99710084$$

$$\frac{h0^{138} A0^{72} G0^{36} N0^{102}}{c0^{78} R0^{102} w0^{102} e0^{72}} = \pi^{-\frac{1225 \zeta(5)^{9/5} \sqrt{\pi}}{\ln(2)}}, 99.99706928$$

$$\frac{h0^{162} A0^{80} G0^{40} N0^{122}}{c0^{78} R0^{122} w0^{122} e0^{80}} = \pi^{-\frac{e^7 \zeta(3)^{9/7} \zeta(5)^{8/7} \sqrt{\pi}}{\ln(2)}}, 99.99888222$$

$$\frac{R0^{112} w0^{112} e0^{14}}{c0^{77} h0^{119} A0^{14} G0^7 N0^{112}} = \pi^{\frac{120\sqrt{2} \cdot 3^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99947841$$

$$\frac{R0^{92} w0^{92} e0^6}{c0^{77} h0^{95} A0^6 G0^3 N0^{92}} = \pi^{\frac{5 \cdot 5^{1/8} \pi^{9/4} e^{1/3}}{\ln(2)}}, 99.99981781$$

$$\frac{A0^{12} R0^{47} w0^{47} G0^6}{c0^{77} h0^{41} N0^{47} e0^{12}} = \pi^{-\frac{7\sqrt{7} e^{8/3} \sqrt{\pi}}{\ln(3)^{5/9} \ln(2)}}, 99.99949851$$

$$\frac{A0^{24} R0^{17} w0^{17} G0^{12}}{c0^{77} h0^5 N0^{17} e0^{24}} = \pi^{-\frac{75 \cdot 3^{25/27} \sqrt{5} \sqrt{\pi}}{\ln(2)}}, 99.99955687$$

$$\frac{h0^{403} A0^{160} G0^{80} N0^{323}}{c0^{77} R0^{323} w0^{323} e0^{160}} = \pi^{-\frac{125\sqrt{5} \pi^{43/17}}{\ln(2)}}, 99.98794213$$

$$\frac{R0^{111} w0^{111} e0^{14}}{c0^{76} h0^{118} A0^{14} G0^7 N0^{111}} = \pi^{\frac{128 \ln(3)^4 \sqrt{\pi}}{\ln(2)^{5/4}}}, 99.99992385$$

$$\frac{A0^6 R0^{61} w0^{61} G0^3}{c0^{76} h0^{58} N0^{61} e0^6} = \pi^{-\frac{9703}{66} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99999088$$

$$\frac{h0^{32} A0^{36} G0^{18} N0^{14}}{c0^{76} R0^{14} w0^{14} e0^{36}} = \pi^{-\frac{25 e^3 \zeta(3)^{8/5} \sqrt{\pi}}{\ln(2)}}, 99.99724137$$

$$\frac{h0^{38} A0^{38} G0^{19} N0^{19}}{c0^{76} R0^{19} w0^{19} e0^{38}} = \pi^{-\frac{49 \cdot 7^{1/4} e^{\frac{5}{2}} \sqrt{\pi}}{\ln(2)^{1/7}}}, 99.99844770$$

$$\frac{h0^{74} A0^{50} G0^{25} N0^{49}}{c0^{76} R0^{49} w0^{49} e0^{50}} = \pi^{-\frac{864}{7} \frac{\sqrt{3} \cdot 7^{3/4} \sqrt{\pi}}{\ln(2)}}, 99.99788079$$

$$\frac{h0^{158} A0^{78} G0^{39} N0^{119}}{c0^{76} R0^{119} w0^{119} e0^{78}} = \pi^{-\frac{24003}{17} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99848147$$

$$\frac{R0^{265} w0^{265} e0^{76}}{c0^{75} h0^{303} A0^{76} G0^{38} N0^{265}} = \pi^{-\frac{875}{4} \frac{\sqrt{5} \sqrt{7} \sqrt{\pi}}{\ln(2)}}, 99.99554649$$

$$\frac{R0^{210} w0^{210} e0^{54}}{c0^{75} h0^{237} A0^{54} G0^{27} N0^{210}} = \pi^{-\frac{1}{5} \frac{5^{3/8} e^8 \sqrt{\pi}}{\sqrt{\ln(2)}}}, 99.99973210$$

$$\frac{R0^{200} w0^{200} e0^{50}}{c0^{75} h0^{225} A0^{50} G0^{25} N0^{200}} = \pi^{-\frac{e^{-\frac{3}{5}} \sqrt{\pi}}{\ln(2)^{21}}}, 99.99847272$$

$$\frac{R0^{170} w0^{170} e0^{38}}{c0^{75} h0^{189} A0^{38} G0^{19} N0^{170}} = \pi^{-\frac{1}{2} \frac{2^{4/5} \pi^{11/2}}{\ln(2)^{10/3}}}, 99.99958676$$

$$\frac{A0^{14} R0^{40} w0^{40} G0^7}{c0^{75} h0^{33} N0^{40} e0^{14}} = \pi^{-\frac{625}{\sqrt{\pi} \ln(2)^2}}, 99.99960330$$

$$\frac{A0^{18} R0^{30} w0^{30} G0^9}{c0^{75} h0^{21} N0^{30} e0^{18}} = \pi^{-\frac{1}{4} \frac{2^{7/8} e^6 \ln(3)^7 \sqrt{\pi}}{\ln(2)}}, 99.99918174$$

$$\frac{h0^{27} A0^{34} G0^{17} N0^{10}}{c0^{75} R0^{10} w0^{10} e0^{34}} = \pi^{-\frac{128 \pi^{3/8} e^{\frac{7}{4}}}{\ln(2)}}, 99.99836059$$

$$\frac{h0^{123} A0^{66} G0^{33} N0^{90}}{c0^{75} R0^{90} w0^{90} e0^{66}} = \pi^{-\frac{3 e^6 \sqrt{\pi}}{\zeta(5)^{2/9} \ln(2)}}, 99.99838139$$

$$\frac{R0^{209} w0^{209} e0^{54}}{c0^{74} h0^{236} A0^{54} G0^{27} N0^{209}} = \pi^{-\frac{625 \ln(3)^{8/9} \zeta(5)^8 \sqrt{\pi}}{\ln(2)}}, 99.99901761$$

$$\frac{R0^{159} w0^{159} e0^{34}}{c0^{74} h0^{176} A0^{34} G0^{17} N0^{159}} = \pi^{\frac{3125}{4} 2^{5/6} \ln(2)^{3/2} \sqrt{\pi}}, 99.99759545$$

$$\frac{R0^{79} w0^{79} e0^2}{c0^{74} h0^{80} A0^2 G0 N0^{79}} = \pi^{-\frac{3 \cdot 3^{3/5} \zeta(5)^{6/7} \sqrt{\pi}}{\ln(3)^{8/7} \ln(2)}}, 99.99999959$$

$$\frac{R0^{178} w0^{178} e0^{42}}{c0^{73} h0^{199} A0^{42} G0^{21} N0^{178}} = \pi^{\frac{625 \cdot 3^{5/9} e^{-\frac{1}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99846044$$

$$\frac{R0^{93} w0^{93} e0^8}{c0^{73} h0^{97} A0^8 G0^4 N0^{93}} = \pi^{\frac{54 \cdot 2^{1/5} 3^{11/25} \sqrt{\pi}}{\ln(2)}}, 99.99993743$$

$$\frac{R0^{83} w0^{83} e0^4}{c0^{73} h0^{85} A0^4 G0^2 N0^{83}} = \pi^{\frac{5 \cdot 3^{5/8} 5^{3/4} \sqrt{\pi}}{\ln(2)^{3/4}}}, 99.99995573$$

$$\frac{R0^{78} w0^{78} e0^2}{c0^{73} h0^{79} A0^2 G0 N0^{78}} = \pi^{-\frac{1}{30} \frac{(10 + 12 \zeta(5) + 45 e) \sqrt{\pi}}{\ln(2)}}, 99.99999796$$

$$\frac{A0^{22} R0^{18} w0^{18} G0^{11}}{c0^{73} h0^7 N0^{18} e0^{22}} = \pi^{-\frac{343 \zeta(3)^{9/7} \sqrt{\pi}}{\ln(3)^{1/5} \ln(2)}}, 99.99902998$$

$$\frac{h0^{11} A0^{28} R0^3 w0^3 G0^{14}}{c0^{73} N0^3 e0^{28}} = \pi^{-\frac{625 \cdot 5^{5/14} \sqrt{\pi}}{\zeta(3)^4 \ln(2)}}, 99.99959913$$

$$\frac{h0^{59} A0^{44} G0^{22} N0^{37}}{c0^{73} R0^{37} w0^{37} e0^{44}} = \pi^{-\frac{625 e^{\frac{2}{9}} \sqrt{\pi}}{\ln(2)^{10/9}}}, 99.99819454$$

$$\frac{h0^{179} A0^{84} G0^{42} N0^{137}}{c0^{73} R0^{137} w0^{137} e0^{84}} = \pi^{-\frac{245 \cdot 5^{19/36} \sqrt{7} \sqrt{\pi}}{\ln(2)}}, 99.99953578$$

$$\frac{R0^{222} w0^{222} e0^{60}}{c0^{72} h0^{252} A0^{60} G0^{30} N0^{222}} = \pi^{\frac{\pi^{24/5} e^2}{\ln(2)}}, 99.99995409$$

$$\frac{A0^{24} R0^{12} w0^{12} G0^{12}}{c0^{72} N0^{12} e0^{24}} = \pi^{-\frac{823543}{3125} \frac{\sqrt{5} \sqrt{\pi}}{\zeta(3)^{4/3} \ln(2)}}, 99.99893966$$

$$\frac{R0^{211} w0^{211} e0^{56}}{c0^{71} h0^{239} A0^{56} G0^{28} N0^{211}} = \pi \frac{6561}{625} \frac{e^{\frac{9}{2}} \sqrt{\pi}}{\ln(2)}, 99.99725216$$

$$\frac{R0^{196} w0^{196} e0^{50}}{c0^{71} h0^{221} A0^{50} G0^{25} N0^{196}} = \pi \frac{256 \zeta(3)^{8/7} \sqrt{\pi}}{\ln(2)^{11/3}}, 99.99656260$$

$$\frac{R0^{96} w0^{96} e0^{10}}{c0^{71} h0^{101} A0^{10} G0^5 N0^{96}} = \pi \frac{8209}{60} \frac{\sqrt{\pi}}{\ln(2)}, 99.99975317$$

$$\frac{h0^{37} A0^{36} G0^{18} N0^{19}}{c0^{71} R0^{19} w0^{19} e0^{36}} = \pi \frac{5764801 e^{-9} \sqrt{\pi}}{\zeta(5)^{8/5} \ln(2)}, 99.99927956$$

$$\frac{h0^{67} A0^{46} G0^{23} N0^{44}}{c0^{71} R0^{44} w0^{44} e0^{46}} = \pi \frac{625 \ln(3)^{3/2} \sqrt{\pi}}{\ln(2)^{13/9}}, 99.99878815$$

$$\frac{h0^{73} A0^{48} G0^{24} N0^{49}}{c0^{71} R0^{49} w0^{49} e0^{48}} = \pi \frac{29111}{33} \frac{\sqrt{\pi}}{\ln(2)}, 99.99991361$$

$$\frac{R0^{75} w0^{75} e0^2}{c0^{70} h0^{76} A0^2 G0 N0^{75}} = \pi \frac{\sqrt{\pi}}{\sin\left(\frac{317}{992}\right) \ln(2)}, 99.99999969$$

$$\frac{h0^{56} A0^{42} G0^{21} N0^{35}}{c0^{70} R0^{35} w0^{35} e0^{42}} = \pi \frac{343 \sqrt{7} \sqrt{\pi}}{\ln(2)^{8/5} \ln(3)^4}, 99.99775038$$

$$\frac{R0^{124} w0^{124} e0^{22}}{c0^{69} h0^{135} A0^{22} G0^{11} N0^{124}} = \pi \frac{75 \cdot 3^{19/45} \cdot 5^{2/3} \sqrt{\pi}}{\ln(2)}, 99.99952508$$

$$\frac{R0^{119} w0^{119} e0^{20}}{c0^{69} h0^{129} A0^{20} G0^{10} N0^{119}} = \pi \frac{3 \cdot 3^{1/5} \pi^4 \ln(3)^{9/2}}{\ln(2)}, 99.99925503$$

$$\frac{A0^{20} R0^{19} w0^{19} G0^{10}}{c0^{69} h0^9 N0^{19} e0^{20}} = \pi \frac{625 e^{-\frac{2}{7}} \sqrt{\pi}}{\ln(3)^2 \ln(2)}, 99.99886442$$

$$\frac{A0^{22} R0^{14} w0^{14} G0^{11}}{c0^{69} h0^3 N0^{14} e0^{22}} = \pi \frac{49 \sqrt{7} \pi^{43/28}}{\ln(2)}, 99.99963812$$

$$\frac{h0^{135} A0^{68} G0^{34} N0^{101}}{c0^{69} R0^{101} w0^{101} e0^{68}} = \pi^{-\frac{49297}{40} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99839597$$

$$\frac{R0^{73} w0^{73} e0^2}{c0^{68} h0^{74} A0^2 G0 N0^{73}} = \pi^{-\frac{\pi^{13/14} \ln(3)^{3/2}}{\ln(2)^{9/7}}}, 99.99999959$$

$$\frac{A0^6 R0^{53} w0^{53} G0^3}{c0^{68} h0^{50} N0^{53} e0^6} = \pi^{-\frac{19969}{140} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99989142$$

$$\frac{h0^{130} A0^{66} G0^{33} N0^{97}}{c0^{68} R0^{97} w0^{97} e0^{66}} = \pi^{-\frac{32312}{27} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99707052$$

$$\frac{R0^{236} w0^{236} e0^{68}}{c0^{66} h0^{270} A0^{68} G0^{34} N0^{236}} = \pi^{-\frac{e^7 \zeta(5)^{8/3} \sqrt{\pi}}{\ln(3)^{4/9} \ln(2)}}, 99.99741694$$

$$\frac{R0^{196} w0^{196} e0^{52}}{c0^{66} h0^{222} A0^{52} G0^{26} N0^{196}} = \pi^{-\frac{81 \ln(3)^{76/3} \sqrt{\pi}}{\ln(2)}}, 99.99882144$$

$$\frac{A0^2 R0^{61} w0^{61} G0}{c0^{66} h0^{60} N0^{61} e0^2} = \pi^{-\frac{343}{2} \frac{2^{6/7} \sqrt{\pi}}{\zeta(3)^8 \ln(2)}}, 99.99996710$$

$$\frac{A0^{20} R0^{16} w0^{16} G0^{10}}{c0^{66} h0^6 N0^{16} e0^{20}} = \pi^{-\frac{125 e^{7/6} \sqrt{\pi}}{\ln(3)^{3/8} \ln(2)}}, 99.99931132$$

$$\frac{R0^{230} w0^{230} e0^{66}}{c0^{65} h0^{263} A0^{66} G0^{33} N0^{230}} = \pi^{-\frac{81 \pi^{17/6}}{\zeta(3)^{2/9} \ln(2)}}, 99.99574488$$

$$\frac{R0^{135} w0^{135} e0^{28}}{c0^{65} h0^{149} A0^{28} G0^{14} N0^{135}} = \pi^{-\frac{27 \sqrt{\pi}}{\ln(2)^{61/7}}}, 99.99927714$$

$$\frac{R0^{70} w0^{70} e0^2}{c0^{65} h0^{71} A0^2 G0 N0^{70}} = \pi^{-\frac{1}{3} \frac{3^{2/3} \pi^{1/8}}{\ln(3)^{1/8} \ln(2)}}, 99.99999985$$

$$\frac{h0^{163} A0^{76} G0^{38} N0^{125}}{c0^{65} R0^{125} w0^{125} e0^{76}} = \pi^{-\frac{31528}{23} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99932035$$

$$\frac{R0^{244} w0^{244} e0^{72}}{c0^{64} h0^{280} A0^{72} G0^{36} N0^{244}} = \pi \frac{343 2^{7/9} \sqrt{7} \sqrt{\pi}}{\ln(3)^{5/2} \ln(2)}, 99.99499472$$

$$\frac{R0^{214} w0^{214} e0^{60}}{c0^{64} h0^{244} A0^{60} G0^{30} N0^{214}} = \pi \frac{125}{4} \frac{\sqrt{2} \sqrt{5} e^{\frac{3}{2}} \sqrt{\pi}}{\ln(2)}, 99.99979688$$

$$\frac{R0^{184} w0^{184} e0^{48}}{c0^{64} h0^{208} A0^{48} G0^{24} N0^{184}} = \pi \frac{2 \cdot 2^{1/3} \pi^{11/2} \sqrt{\ln(3)}}{\ln(2)}, 99.99986511$$

$$\frac{R0^{159} w0^{159} e0^{38}}{c0^{64} h0^{178} A0^{38} G0^{19} N0^{159}} = \pi \frac{7 \cdot 7^{2/7} e^{\frac{9}{2}} \sqrt{\pi}}{\zeta(3)^3 \ln(2)}, 99.99982502$$

$$\frac{R0^{94} w0^{94} e0^{12}}{c0^{64} h0^{100} A0^{12} G0^6 N0^{94}} = \pi \frac{1}{2} \frac{2^{5/8} \pi^{11/2}}{\zeta(3)^{8/5} \ln(2)}, 99.99972131$$

$$\frac{A0^8 R0^{44} w0^{44} G0^4}{c0^{64} h0^{40} N0^{44} e0^8} = \pi - \frac{49 e^4 \zeta(3)^{1/7} \sqrt{\pi}}{\ln(2)}, 99.99981449$$

$$\frac{A0^{10} R0^{39} w0^{39} G0^5}{c0^{64} h0^{34} N0^{39} e0^{10}} = \pi - \frac{243 \sqrt{\pi}}{\ln(2)^{11/18}}, 99.99983061$$

$$\frac{A0^{14} R0^{29} w0^{29} G0^7}{c0^{64} h0^{22} N0^{29} e0^{14}} = \pi - \frac{125 \cdot 5^{8/15} \sqrt{\pi}}{\zeta(5)^{4/3} \ln(2)}, 99.99951882$$

$$\frac{R0^{168} w0^{168} e0^{42}}{c0^{63} h0^{189} A0^{42} G0^{21} N0^{168}} = \pi \frac{625 \ln(3)^{1/7} \sqrt{\pi}}{\ln(2)^{9/7}}, 99.99974439$$

$$\frac{R0^{133} w0^{133} e0^{28}}{c0^{63} h0^{147} A0^{28} G0^{14} N0^{133}} = \pi \frac{729}{4} \frac{2^{2/3} \sqrt{\pi}}{\ln(2)^{9/4}}, 99.99978903$$

$$\frac{A0^{18} R0^{18} w0^{18} G0^9}{c0^{63} h0^9 N0^{18} e0^{18}} = \pi - \frac{63 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}, 99.99974725$$

$$\frac{h0^3 A0^{22} R0^8 w0^8 G0^{11}}{c0^{63} N0^8 e0^{22}} = \pi - \frac{625 \cdot 2^{7/8}}{\pi^{3/8} \ln(2)}, 99.99854725$$

$$\frac{h0^{63} A0^{42} G0^{21} N0^{42}}{c0^{63} R0^{42} w0^{42} e0^{42}} = \pi^{-\frac{2401 \sqrt{7} e^{-\frac{59}{28}} \sqrt{\pi}}{\ln(2)}}, 99.99758417$$

$$\frac{R0^{82} w0^{82} e0^8}{c0^{62} h0^{86} A0^8 G0^4 N0^{82}} = \pi^{\frac{125}{3} \frac{3^{2/5} e^{\frac{1}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99994186$$

$$\frac{A0^4 R0^{52} w0^{52} G0^2}{c0^{62} h0^{50} N0^{52} e0^4} = \pi^{-\frac{25 \cdot 5^{1/4} \pi^{5/4} e^{\frac{1}{6}}}{\ln(2)}}, 99.99994743$$

$$\frac{A0^{12} R0^{32} w0^{32} G0^6}{c0^{62} h0^{26} N0^{32} e0^{12}} = \pi^{-\frac{125 \cdot 3^{2/3} \sqrt{\pi}}{\zeta(5)^{5/3} \ln(2)}}, 99.99976020$$

$$\frac{R0^{251} w0^{251} e0^{76}}{c0^{61} h0^{289} A0^{76} G0^{38} N0^{251}} = \pi^{\frac{49 \cdot 7^{1/4} e^{\frac{5}{2}} \sqrt{\pi}}{\ln(2)^{9/5}}}, 99.99681674$$

$$\frac{h0^{71} A0^{44} G0^{22} N0^{49}}{c0^{61} R0^{49} w0^{49} e0^{44}} = \pi^{-\frac{e^{\frac{76}{13}} \ln(3)^9 \sqrt{\pi}}{\ln(2)}}, 99.99911724$$

$$\frac{h0^{101} A0^{54} G0^{27} N0^{74}}{c0^{61} R0^{74} w0^{74} e0^{54}} = \pi^{-\frac{729 \cdot 3^{3/16} \sqrt{\zeta(3)} \sqrt{\pi}}{\ln(2)}}, 99.99748098$$

$$\frac{R0^{250} w0^{250} e0^{76}}{c0^{60} h0^{288} A0^{76} G0^{38} N0^{250}} = \pi^{\frac{25}{343} \frac{\sqrt{5} \sqrt{7} \pi^{15/2}}{\ln(2)}}, 99.99882426$$

$$\frac{R0^{120} w0^{120} e0^{24}}{c0^{60} h0^{132} A0^{24} G0^{12} N0^{120}} = \pi^{\frac{2401}{5} \cdot 5^{1/8} \ln(2)^{1/8} \sqrt{\pi}}, 99.99881003$$

$$\frac{R0^{70} w0^{70} e0^4}{c0^{60} h0^{72} A0^4 G0^2 N0^{70}} = \pi^{\frac{5 \cdot 5^{3/5} \pi^{17/10}}{\zeta(5)^9 \ln(2)}}, 99.99997501$$

$$\frac{R0^{65} w0^{65} e0^2}{c0^{60} h0^{66} A0^2 G0 N0^{65}} = \pi^{\frac{2^{4/5} \sqrt{\pi}}{\ln(2)^2 \sqrt{\zeta(3)}}}, 99.99999984$$

$$\frac{R0^{60} w0^{60}}{c0^{60} h0^{60} N0^{60}} = \pi^{-\frac{3^{1/7} \zeta(5) \sqrt{\pi}}{\ln(2)^{10}}}, 99.99998974$$

$$\frac{h0^{72} A0^{44} G0^{22} N0^{50}}{c0^{60} R0^{50} w0^{50} e0^{44}} = \pi \frac{343\sqrt{7} \zeta(5)^{5/2} \sqrt{\pi}}{\ln(2)^{3/7}}, 99.99997601$$

$$\frac{h0^{96} A0^{52} G0^{26} N0^{70}}{c0^{60} R0^{70} w0^{70} e0^{52}} = \pi \frac{19683}{25} \frac{\zeta(3) \sqrt{\pi}}{\ln(2)}, 99.99525798$$

$$\frac{h0^{168} A0^{76} G0^{38} N0^{130}}{c0^{60} R0^{130} w0^{130} e0^{76}} = \pi \frac{30097}{22} \frac{\sqrt{\pi}}{\ln(2)}, 99.99755840$$

$$\frac{h0^{192} A0^{84} G0^{42} N0^{150}}{c0^{60} R0^{150} w0^{150} e0^{84}} = \pi \frac{2401}{5} \frac{\pi^{3/2}}{\ln(2)}, 99.99805817$$

$$\frac{R0^{259} w0^{259} e0^{80}}{c0^{59} h0^{299} A0^{80} G0^{40} N0^{259}} = \pi \frac{54927}{40} \frac{\sqrt{\pi}}{\ln(2)}, 99.99748521$$

$$\frac{R0^{179} w0^{179} e0^{48}}{c0^{59} h0^{203} A0^{48} G0^{24} N0^{179}} = \pi \frac{343 \cdot 3^{7/9} \zeta(5)^{1/6} \sqrt{\pi}}{\ln(2)}, 99.99959145$$

$$\frac{R0^{159} w0^{159} e0^{40}}{c0^{59} h0^{179} A0^{40} G0^{20} N0^{159}} = \pi \frac{625 e^{5/6}}{\pi^{1/6} \ln(2)}, 99.99963309$$

$$\frac{R0^{144} w0^{144} e0^{34}}{c0^{59} h0^{161} A0^{34} G0^{17} N0^{144}} = \pi \frac{81 \cdot 3^{1/10} \sqrt{\pi}}{\ln(2)^6}, 99.99986483$$

$$\frac{R0^{129} w0^{129} e0^{28}}{c0^{59} h0^{143} A0^{28} G0^{14} N0^{129}} = \pi \frac{15625 \ln(2)^{4/3}}{\pi^{11/6}}, 99.99837947$$

$$\frac{R0^{124} w0^{124} e0^{26}}{c0^{59} h0^{137} A0^{26} G0^{13} N0^{124}} = \pi \frac{81 \sqrt{3} \pi^{3/2}}{\ln(3)^{2/5} \ln(2)}, 99.99990681$$

$$\frac{R0^{94} w0^{94} e0^{14}}{c0^{59} h0^{101} A0^{14} G0^7 N0^{94}} = \pi \frac{5^{4/5} \pi^{3/2}}{\ln(2)^9}, 99.99988170$$

$$\frac{R0^{84} w0^{84} e0^{10}}{c0^{59} h0^{89} A0^{10} G0^5 N0^{84}} = \pi \frac{243 \sqrt{\pi}}{\ln(3)^3 \zeta(3)^{4/3} \ln(2)}, 99.99997893$$

$$\frac{h0^{43} A0^{34} G0^{17} N0^{26}}{c0^{59} R0^{26} w0^{26} e0^{34}} = \pi^{-\frac{100 \cdot 2^{1/4} e^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99960795$$

$$\frac{h0^{67} A0^{42} G0^{21} N0^{46}}{c0^{59} R0^{46} w0^{46} e0^{42}} = \pi^{-\frac{225 \cdot 5^{1/4} \zeta(3)^{9/2} \sqrt{\pi}}{\ln(2)}}, 99.99780101$$

$$\frac{h0^{187} A0^{82} G0^{41} N0^{146}}{c0^{59} R0^{146} w0^{146} e0^{82}} = \pi^{-\frac{343 \sqrt{7} \pi^{12/13}}{\ln(2)}}, 99.99972730$$

$$\frac{R0^{148} w0^{148} e0^{36}}{c0^{58} h0^{166} A0^{36} G0^{18} N0^{148}} = \pi^{\frac{35 \cdot 5^{1/3} \sqrt{7} e^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99993124$$

$$\frac{R0^{133} w0^{133} e0^{30}}{c0^{58} h0^{148} A0^{30} G0^{15} N0^{133}} = \pi^{\frac{5 \pi^5 e^{-5/9}}{\ln(2)}}, 99.99880674$$

$$\frac{R0^{68} w0^{68} e0^4}{c0^{58} h0^{70} A0^4 G0^2 N0^{68}} = \pi^{\frac{7 \pi^2}{\ln(3)^{1/8} \ln(2)}}, 99.99995204$$

$$\frac{A0^{12} R0^{28} w0^{28} G0^6}{c0^{58} h0^{22} N0^{28} e0^{12}} = \pi^{-\frac{49 \cdot 7^{1/4} \pi^{3/2}}{\zeta(5)^{7/8} \ln(2)}}, 99.99997624$$

$$\frac{h0^{110} A0^{56} G0^{28} N0^{82}}{c0^{58} R0^{82} w0^{82} e0^{56}} = \pi^{-\frac{343 \cdot 7^{13/25} \zeta(3)^{2/5} \sqrt{\pi}}{\ln(2)}}, 99.99804235$$

$$\frac{h0^{152} A0^{70} G0^{35} N0^{117}}{c0^{58} R0^{117} w0^{117} e0^{70}} = \pi^{-\frac{6561 \ln(2)}{\pi^{3/10}}}, 99.99914250$$

$$\frac{R0^{222} w0^{222} e0^{66}}{c0^{57} h0^{255} A0^{66} G0^{33} N0^{222}} = \pi^{\frac{512 \cdot 7^{3/8} \zeta(5)^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99544400$$

$$\frac{R0^{127} w0^{127} e0^{28}}{c0^{57} h0^{141} A0^{28} G0^{14} N0^{127}} = \pi^{\frac{49 \cdot 3^{67/78} \cdot 7^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99900563$$

$$\frac{R0^{67} w0^{67} e0^4}{c0^{57} h0^{69} A0^4 G0^2 N0^{67}} = \pi^{\frac{32 \sqrt{\pi}}{\ln(2)^{11/6} \ln(3)^{9/8}}}, 99.99994544$$

$$\frac{A0^8 R0^{37} w0^{37} G0^4}{c0^{57} h0^{33} N0^{37} e0^8} = \pi^{-\frac{125\sqrt{\pi}}{\ln(2)^{17/9} \zeta(5)^{2/9}}}, 99.99987775$$

$$\frac{R0^{166} w0^{166} e0^{44}}{c0^{56} h0^{188} A0^{44} G0^{22} N0^{166}} = \pi^{\frac{256 \cdot 2^{3/8} \sqrt{5} \sqrt{\pi}}{\ln(2)}}, 99.99738106$$

$$\frac{A0^{16} R0^{16} w0^{16} G0^8}{c0^{56} h0^8 N0^{16} e0^{16}} = \pi^{-\frac{56\sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99976898$$

$$\frac{h0^{106} A0^{54} G0^{27} N0^{79}}{c0^{56} R0^{79} w0^{79} e0^{54}} = \pi^{-\frac{245 \cdot 5^{10/39} \sqrt{7} \sqrt{\pi}}{\ln(2)}}, 99.99935856$$

$$\frac{R0^{175} w0^{175} e0^{48}}{c0^{55} h0^{199} A0^{48} G0^{24} N0^{175}} = \pi^{\frac{729 \zeta(5)^{7/4} \sqrt{\pi}}{\ln(2)^{9/8}}}, 99.99746825$$

$$\frac{R0^{100} w0^{100} e0^{18}}{c0^{55} h0^{109} A0^{18} G0^9 N0^{100}} = \pi^{\frac{243 e^{1/9} \ln(3)^{5/9} \sqrt{\pi}}{\ln(2)}}, 99.99920587$$

$$\frac{A0^6 R0^{40} w0^{40} G0^3}{c0^{55} h0^{37} N0^{40} e0^6} = \pi^{-\frac{49 \cdot 2^{1/8} \sqrt{7} \sqrt{\pi}}{\zeta(5)^{7/6} \ln(2)}}, 99.99964900$$

$$\frac{R0^{259} w0^{259} e0^{82}}{c0^{54} h0^{300} A0^{82} G0^{41} N0^{259}} = \pi^{\frac{\pi^{13/2} e^{-4/9} \zeta(3)^{9/2}}{\ln(2)}}, 99.99665330$$

$$\frac{R0^{214} w0^{214} e0^{64}}{c0^{54} h0^{246} A0^{64} G0^{32} N0^{214}} = \pi^{\frac{1}{9} \frac{\sqrt{3} \pi^{19/2}}{\zeta(3)^9 \ln(2)}}, 99.99511275$$

$$\frac{R0^{199} w0^{199} e0^{58}}{c0^{54} h0^{228} A0^{58} G0^{29} N0^{199}} = \pi^{\frac{8 \pi^{17/14} e^4}{\ln(2)}}, 99.99664227$$

$$\frac{R0^{159} w0^{159} e0^{42}}{c0^{54} h0^{180} A0^{42} G0^{21} N0^{159}} = \pi^{\frac{625 \sqrt{5} \zeta(5)^{1/5}}{\pi^{1/10} \ln(2)}}, 99.99794660$$

$$\frac{R0^{154} w0^{154} e0^{40}}{c0^{54} h0^{174} A0^{40} G0^{20} N0^{154}} = \pi^{\frac{1}{2} \frac{2^{7/8} \pi^{11/2} e^{7/8}}{\ln(2)}}, 99.99892354$$

$$\frac{R0^{104} w0^{104} e0^{20}}{c0^{54} h0^{114} A0^{20} G0^{10} N0^{104}} = \pi^{\frac{125\sqrt{5}\sqrt{\pi}}{\ln(2)^{14/9}\ln(3)^{2/3}}}, 99.99929212$$

$$\frac{R0^{59} w0^{59} e0^2}{c0^{54} h0^{60} A0^2 G0 N0^{59}} = \pi^{\frac{1}{18} \frac{(16 + 48\sqrt{2} + 15\ln(3))\sqrt{\pi}}{\ln(2)}}, 99.99999878$$

$$\frac{h0^{36} A0^{30} G0^{15} N0^{21}}{c0^{54} R0^{21} w0^{21} e0^{30}} = \pi^{-\frac{625 5^{1/12} e^{-\frac{1}{4}} \sqrt{\pi}}{\ln(2)}}, 99.99984547$$

$$\frac{h0^{54} A0^{36} G0^{18} N0^{36}}{c0^{54} R0^{36} w0^{36} e0^{36}} = \pi^{-\frac{2}{7} \frac{2^{1/3} 7^{1/3} \pi^{13/2}}{\ln(2)}}, 99.99995718$$

$$\frac{R0^{98} w0^{98} e0^{18}}{c0^{53} h0^{107} A0^{18} G0^9 N0^{98}} = \pi^{\frac{98 2^{1/8} \sqrt{7} \ln(3)^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99995646$$

$$\frac{h0^{73} A0^{42} G0^{21} N0^{52}}{c0^{53} R0^{52} w0^{52} e0^{42}} = \pi^{-\frac{729 5^{1/6} \sqrt{\pi}}{\zeta(5)^6 \ln(2)}}, 99.99957877$$

$$\frac{h0^{115} A0^{56} G0^{28} N0^{87}}{c0^{53} R0^{87} w0^{87} e0^{56}} = \pi^{-\frac{2401}{25} \frac{5^{2/3} \sqrt{\pi}}{\ln(2)^{9/2}}}, 99.99911745$$

$$\frac{h0^{139} A0^{64} G0^{32} N0^{107}}{c0^{53} R0^{107} w0^{107} e0^{64}} = \pi^{-\frac{576\sqrt{3} \zeta(5)^4 \sqrt{\pi}}{\ln(2)}}, 99.99804535$$

$$\frac{R0^{152} w0^{152} e0^{40}}{c0^{52} h0^{172} A0^{40} G0^{20} N0^{152}} = \pi^{\frac{729\sqrt{\pi}}{\ln(2)^{10/7} \ln(3)^{5/2}}}, 99.99934144$$

$$\frac{R0^{117} w0^{117} e0^{26}}{c0^{52} h0^{130} A0^{26} G0^{13} N0^{117}} = \pi^{\frac{6853}{16} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99969813$$

$$\frac{R0^{67} w0^{67} e0^6}{c0^{52} h0^{70} A0^6 G0^3 N0^{67}} = \pi^{\frac{27 3^{9/16} \pi^{7/8}}{\ln(2)}}, 99.99982261$$

$$\frac{h0^{104} A0^{52} G0^{26} N0^{78}}{c0^{52} R0^{78} w0^{78} e0^{52}} = \pi^{-\frac{\pi^{13/2}}{\ln(2)^{12/7} \ln(3)^3}}, 99.99931901$$

$$\frac{RO^{91} wO^{91} eO^{16}}{cO^{51} hO^{99} AO^{16} GO^8 NO^{91}} = \pi \frac{125\sqrt{5} e^{-\frac{3}{8}} \zeta(3)^{3/2} \sqrt{\pi}}{\ln(2)}, 99.99991594$$

$$\frac{RO^{71} wO^{71} eO^8}{cO^{51} hO^{75} AO^8 GO^4 NO^{71}} = \pi \frac{125 5^{11/13} \ln(2)^3 \sqrt{\pi}}{\ln(2)}, 99.99993478$$

$$\frac{AO^6 RO^{36} wO^{36} GO^3}{cO^{51} hO^{33} NO^{36} eO^6} = \pi \frac{11333}{85} \frac{\sqrt{\pi}}{\ln(2)}, 99.99988331$$

$$\frac{RO^{205} wO^{205} eO^{62}}{cO^{50} hO^{236} AO^{62} GO^{31} NO^{205}} = \pi \frac{49}{25} \frac{5^{1/5} \sqrt{7} e^5 \sqrt{\pi}}{\ln(2)}, 99.99916024$$

$$\frac{RO^{160} wO^{160} eO^{44}}{cO^{50} hO^{182} AO^{44} GO^{22} NO^{160}} = \pi \frac{19683}{25} \frac{\sqrt{\pi}}{\zeta(5)^{3/2} \ln(2)}, 99.99892313$$

$$\frac{hO^{82} AO^{44} GO^{22} NO^{60}}{cO^{50} RO^{60} wO^{60} eO^{44}} = \pi \frac{2 e^6 \sqrt{\pi}}{\zeta(5)^{2/9} \ln(2)}, 99.99892088$$

$$\frac{hO^{130} AO^{60} GO^{30} NO^{100}}{cO^{50} RO^{100} wO^{100} eO^{60}} = \pi \frac{1}{49} \frac{7^{2/5} e^9 \sqrt{\pi}}{\ln(2)^4}, 99.99666226$$

$$\frac{hO^{196} AO^{82} GO^{41} NO^{155}}{cO^{50} RO^{155} wO^{155} eO^{82}} = \pi \frac{2401}{2} \frac{2^{3/8} \sqrt{\pi}}{\ln(3)^{5/8} \ln(2)}, 99.99747149$$

$$\frac{RO^{214} wO^{214} eO^{66}}{cO^{49} hO^{247} AO^{66} GO^{33} NO^{214}} = \pi \frac{729 \ln(3)^{9/4} \sqrt{\pi}}{\ln(2)^{13/8}}, 99.99617364$$

$$\frac{RO^{134} wO^{134} eO^{34}}{cO^{49} hO^{151} AO^{34} GO^{17} NO^{134}} = \pi \frac{125 5^{23/24} \sqrt{\pi}}{\zeta(5)^{2/3} \ln(2)}, 99.99966073$$

$$\frac{RO^{84} wO^{84} eO^{14}}{cO^{49} hO^{91} AO^{14} GO^7 NO^{84}} = \pi \frac{8}{5} \frac{5^{4/7} e^4 \sqrt{\pi}}{\ln(2)}, 99.99973100$$

$$\frac{RO^{59} wO^{59} eO^4}{cO^{49} hO^{61} AO^4 GO^2 NO^{59}} = \pi \frac{e^2 \zeta(5)^2 \sqrt{\pi}}{\ln(2)^7}, 99.99998351$$

$$\frac{R0^{54} w0^{54} e0^2}{c0^{49} h0^{55} A0^2 G0 N0^{54}} = \pi^{\frac{e^{399} \sqrt{\pi}}{\ln(2)}}, 99.99999459$$

$$\frac{A0^{14} R0^{14} w0^{14} G0^7}{c0^{49} h0^7 N0^{14} e0^{14}} = \pi^{\frac{49 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99980220$$

$$\frac{h0^5 A0^{18} R0^4 w0^4 G0^9}{c0^{49} N0^4 e0^{18}} = \pi^{\frac{6175}{18} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99995297$$

$$\frac{R0^{198} w0^{198} e0^{60}}{c0^{48} h0^{228} A0^{60} G0^{30} N0^{198}} = \pi^{\frac{98 2^{1/7} 7^{2/3} \pi^{4/3}}{\ln(2)}}, 99.99765566$$

$$\frac{R0^{178} w0^{178} e0^{52}}{c0^{48} h0^{204} A0^{52} G0^{26} N0^{178}} = \pi^{\frac{441 3^{7/11} \sqrt{\pi}}{\ln(2)}}, 99.99715120$$

$$\frac{R0^{173} w0^{173} e0^{50}}{c0^{48} h0^{198} A0^{50} G0^{25} N0^{173}} = \pi^{\frac{125 \pi^{23/10}}{\ln(3)^{3/2} \ln(2)}}, 99.99951606$$

$$\frac{R0^{148} w0^{148} e0^{40}}{c0^{48} h0^{168} A0^{40} G0^{20} N0^{148}} = \pi^{\frac{1}{9} \frac{3^{13/20} e^8 \sqrt{\pi}}{\ln(2)}}, 99.99850417$$

$$\frac{R0^{123} w0^{123} e0^{30}}{c0^{48} h0^{138} A0^{30} G0^{15} N0^{123}} = \pi^{1701 7^{1/8} \ln(2)^3 \sqrt{\pi}}, 99.99869968$$

$$\frac{R0^{73} w0^{73} e0^{10}}{c0^{48} h0^{78} A0^{10} G0^5 N0^{73}} = \pi^{\frac{125 7^{2/5} e^{-3/5} \sqrt{\pi}}{\ln(2)}}, 99.99996041$$

$$\frac{R0^{222} w0^{222} e0^{70}}{c0^{47} h0^{257} A0^{70} G0^{35} N0^{222}} = \pi^{\frac{60203}{50} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99836707$$

$$\frac{R0^{221} w0^{221} e0^{70}}{c0^{46} h0^{256} A0^{70} G0^{35} N0^{221}} = \pi^{\frac{7 3^{3/5} 7^{4/5} \sqrt{\pi}}{\ln(2)^9}}, 99.99927387$$

$$\frac{R0^{216} w0^{216} e0^{68}}{c0^{46} h0^{250} A0^{68} G0^{34} N0^{216}} = \pi^{\frac{19881}{17} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99942786$$

$$\frac{h0^{110} A0^{52} G0^{26} N0^{84}}{c0^{46} R0^{84} w0^{84} e0^{52}} = \pi^{\frac{2401}{4} \frac{2^{20/31} \sqrt{\pi}}{\ln(2)}}, 99.99777021$$

$$\frac{h0^{194} A0^{80} G0^{40} N0^{154}}{c0^{46} R0^{154} w0^{154} e0^{80}} = \pi^{-\frac{1}{4} \frac{2^{5/7} e^8 \sqrt{\pi}}{\ln(2)^{10/7}}}, 99.99648072$$

$$\frac{R0^{135} w0^{135} e0^{36}}{c0^{45} h0^{153} A0^{36} G0^{18} N0^{135}} = \pi^{\frac{125 \sqrt{5} \zeta(3)^4 \sqrt{\pi}}{\ln(2)^{10/9}}}, 99.99823922$$

$$\frac{h0^{51} A0^{32} G0^{16} N0^{35}}{c0^{45} R0^{35} w0^{35} e0^{32}} = \pi^{-\frac{625 \sqrt{\pi}}{\zeta(5)^{73/42} \ln(2)}}, 99.99988409$$

$$\frac{R0^{179} w0^{179} e0^{54}}{c0^{44} h0^{206} A0^{54} G0^{27} N0^{179}} = \pi^{\frac{147 3^{2/3} 7^{1/3} \pi^{9/10}}{\ln(2)}}, 99.99853824$$

$$\frac{R0^{164} w0^{164} e0^{48}}{c0^{44} h0^{188} A0^{48} G0^{24} N0^{164}} = \pi^{\frac{1}{9} \frac{3^{3/4} e^8 \zeta(5)^{9/4} \sqrt{\pi}}{\ln(2)}}, 99.99916957$$

$$\frac{R0^{129} w0^{129} e0^{34}}{c0^{44} h0^{146} A0^{34} G0^{17} N0^{129}} = \pi^{\frac{125 \sqrt{5} e^4 \sqrt{\pi}}{\zeta(5)^{7/8} \ln(2)}}, 99.99892900$$

$$\frac{R0^{114} w0^{114} e0^{28}}{c0^{44} h0^{128} A0^{28} G0^{14} N0^{114}} = \pi^{\frac{196 2^{1/3} 7^{2/3} \sqrt{\pi}}{\ln(3)^7 \ln(2)}}, 99.99996200$$

$$\frac{h0^4 A0^{16} R0^4 w0^4 G0^8}{c0^{44} N0^4 e0^{16}} = \pi^{-\frac{125 \sqrt{5} \pi^{7/10}}{\ln(3)^{3/2} \ln(2)}}, 99.99943017$$

$$\frac{R0^{203} w0^{203} e0^{64}}{c0^{43} h0^{235} A0^{64} G0^{32} N0^{203}} = \pi^{\frac{2187 \sqrt{\pi}}{\ln(2)^{2/3} \ln(3)^6}}, 99.99754499$$

$$\frac{A0^{12} R0^{13} w0^{13} G0^6}{c0^{43} h0^7 N0^{13} e0^{12}} = \pi^{-\frac{98 2^{4/5} 7^{1/3} \sqrt{\pi}}{\zeta(3)^{9/5} \ln(2)}}, 99.99984166$$

$$\frac{h0^{89} A0^{44} G0^{22} N0^{67}}{c0^{43} R0^{67} w0^{67} e0^{44}} = \pi^{-\frac{392 \sqrt{2} 7^{1/3} \pi^{1/4}}{\ln(2)}}, 99.99978493$$

$$\frac{h0^{119} A0^{54} G0^{27} N0^{92}}{c0^{43} R0^{92} w0^{92} e0^{54}} = \pi^{-\frac{1}{3} \frac{3^{5/6} e^7 \ln(3)^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99983796$$

$$\frac{RO^{247} wO^{247} eO^{82}}{cO^{42} hO^{288} AO^{82} GO^{41} NO^{247}} = \pi^{\frac{e^8}{\pi^{1/10} \ln(3)^{3/5} \ln(2)}}, 99.99641751$$

$$\frac{RO^{207} wO^{207} eO^{66}}{cO^{42} hO^{240} AO^{66} GO^{33} NO^{207}} = \pi^{\frac{175}{2} \frac{2^{2/3} \sqrt{5} 7^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99874379$$

$$\frac{RO^{172} wO^{172} eO^{52}}{cO^{42} hO^{198} AO^{52} GO^{26} NO^{172}} = \pi^{\frac{729 \ln(3)^2 \zeta(5)^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99983796$$

$$\frac{RO^{152} wO^{152} eO^{44}}{cO^{42} hO^{174} AO^{44} GO^{22} NO^{152}} = \pi^{\frac{1225 \pi^{1/14}}{\ln(2)}}, 99.99807899$$

$$\frac{AO^{12} RO^{12} wO^{12} GO^6}{cO^{42} hO^6 NO^{12} eO^{12}} = \pi^{-\frac{42 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99982393$$

$$\frac{hO^{48} AO^{30} GO^{15} NO^{33}}{cO^{42} RO^{33} wO^{33} eO^{30}} = \pi^{-\frac{1}{27} \frac{3^{1/3} \pi^{17/2} \zeta(3)^{4/9}}{\ln(2)}}, 99.99892270$$

$$\frac{hO^{150} AO^{64} GO^{32} NO^{118}}{cO^{42} RO^{118} wO^{118} eO^{64}} = \pi^{-\frac{729 5^{1/5} \ln(3)^{7/5} \sqrt{\pi}}{\ln(2)}}, 99.99773492$$

$$\frac{hO^{156} AO^{66} GO^{33} NO^{123}}{cO^{42} RO^{123} wO^{123} eO^{66}} = \pi^{-\frac{625 2^{6/7} \zeta(5)^{6/5} \sqrt{\pi}}{\ln(2)}}, 99.99936419$$

$$\frac{hO^{162} AO^{68} GO^{34} NO^{128}}{cO^{42} RO^{128} wO^{128} eO^{68}} = \pi^{-\frac{2^{4/9} 5^{2/3} \pi^{11/2}}{\ln(2)}}, 99.99852382$$

$$\frac{RO^{241} wO^{241} eO^{80}}{cO^{41} hO^{281} AO^{80} GO^{40} NO^{241}} = \pi^{\frac{128 \sqrt{\pi}}{\ln(2)^9 \zeta(3)^3}}, 99.99535724$$

$$\frac{hO^{79} AO^{40} GO^{20} NO^{59}}{cO^{41} RO^{59} wO^{59} eO^{40}} = \pi^{-\frac{625}{2} \frac{2^{2/7} 5^{2/5} \sqrt{\pi}}{\ln(2)}}, 99.99885080$$

$$\frac{hO^{427} AO^{156} GO^{78} NO^{349}}{cO^{41} RO^{349} wO^{349} eO^{156}} = \pi^{-\frac{46973}{17} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99734847$$

$$\frac{RO^{220} wO^{220} eO^{72}}{cO^{40} hO^{256} AO^{72} GO^{36} NO^{220}} = \pi^{23328 \ln(2)^7 \sqrt{\pi}}, 99.99314964$$

$$\frac{R0^{205} w0^{205} e0^{66}}{c0^{40} h0^{238} A0^{66} G0^{33} N0^{205}} = \pi^{\frac{729 7^{1/3} \sqrt{\pi}}{\ln(2)^{4/9}}}, 99.99463489$$

$$\frac{R0^{190} w0^{190} e0^{60}}{c0^{40} h0^{220} A0^{60} G0^{30} N0^{190}} = \pi^{\frac{2187}{\pi^{1/14} \zeta(5)^{8/3} \ln(2)}}, 99.99531884$$

$$\frac{R0^{130} w0^{130} e0^{36}}{c0^{40} h0^{148} A0^{36} G0^{18} N0^{130}} = \pi^{\frac{\pi^{13/2} \ln(3)^3}{\zeta(3)^4 \ln(2)}}, 99.99782619$$

$$\frac{R0^{115} w0^{115} e0^{30}}{c0^{40} h0^{130} A0^{30} G0^{15} N0^{115}} = \pi^{\frac{25 \pi^{19/6}}{\zeta(5)^{9/7} \ln(2)}}, 99.99919714$$

$$\frac{h0^{62} A0^{34} G0^{17} N0^{45}}{c0^{40} R0^{45} w0^{45} e0^{34}} = \pi^{-\frac{3 3^{1/6} \pi^5}{\zeta(5)^{1/8} \ln(2)}}, 99.99884798$$

$$\frac{h0^{152} A0^{64} G0^{32} N0^{120}}{c0^{40} R0^{120} w0^{120} e0^{64}} = \pi^{-\frac{33242}{29} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99817493$$

$$\frac{h0^{188} A0^{76} G0^{38} N0^{150}}{c0^{40} R0^{150} w0^{150} e0^{76}} = \pi^{-\frac{\pi^{13/2} \zeta(3)^{7/4} \zeta(5)^{5/8}}{\ln(2)}}, 99.99669216$$

$$\frac{R0^{84} w0^{84} e0^{18}}{c0^{39} h0^{93} A0^{18} G0^9 N0^{84}} = \pi^{\frac{\frac{82}{e^{15}} \sqrt{\pi}}{\ln(2)^{8/5}}}, 99.99909759$$

$$\frac{R0^{198} w0^{198} e0^{64}}{c0^{38} h0^{230} A0^{64} G0^{32} N0^{198}} = \pi^{\frac{1372 \sqrt{2} \sqrt{\pi}}{\ln(3)^6 \ln(2)}}, 99.99645753$$

$$\frac{R0^{123} w0^{123} e0^{34}}{c0^{38} h0^{140} A0^{34} G0^{17} N0^{123}} = \pi^{\frac{343 7^{11/21} e^{-\frac{1}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99921865$$

$$\frac{A0^8 R0^{18} w0^{18} G0^4}{c0^{38} h0^{14} N0^{18} e0^8} = \pi^{-\frac{49 7^{1/3} \zeta(3)^{8/3} \sqrt{\pi}}{\ln(2)^{8/7}}}, 99.99952407$$

$$\frac{h0^{40} A0^{26} G0^{13} N0^{27}}{c0^{38} R0^{27} w0^{27} e0^{26}} = \pi^{-\frac{2^{1/9} \pi^{11/2} \zeta(3)^2}{\ln(2)}}, 99.99880779$$

$$\frac{h0^{184} A0^{74} G0^{37} N0^{147}}{c0^{38} R0^{147} w0^{147} e0^{74}} = \pi - \frac{125 \cdot 7^{5/6} \zeta(3)^4 \sqrt{\pi}}{\ln(2)}, 99.99617723$$

$$\frac{R0^{177} w0^{177} e0^{56}}{c0^{37} h0^{205} A0^{56} G0^{28} N0^{177}} = \pi - \frac{125 \sqrt{5} e^{\frac{6}{5}} \ln(3)^{2/5} \sqrt{\pi}}{\ln(2)}, 99.99732808$$

$$\frac{R0^{77} w0^{77} e0^{16}}{c0^{37} h0^{85} A0^{16} G0^8 N0^{77}} = \pi - \frac{5 \cdot 5^{3/5} \ln(3)^{9/2} \sqrt{\pi}}{\ln(2)^8}, 99.99963727$$

$$\frac{h0^{17} A0^{18} G0^9 N0^8}{c0^{37} R0^8 w0^8 e0^{18}} = \pi - \frac{\zeta(3)^{32} \sqrt{\pi}}{\ln(3)^{3/4} \ln(2)}, 99.99956840$$

$$\frac{R0^{241} w0^{241} e0^{82}}{c0^{36} h0^{282} A0^{82} G0^{41} N0^{241}} = \pi - \frac{245 \cdot 5^{4/5} \ln(3)^5 \sqrt{\pi}}{\ln(2)}, 99.99528654$$

$$\frac{R0^{186} w0^{186} e0^{60}}{c0^{36} h0^{216} A0^{60} G0^{30} N0^{186}} = \pi - \frac{729 \ln(3)^4 \sqrt{\pi}}{\zeta(3)^{1/7} \ln(2)}, 99.99627051$$

$$\frac{R0^{131} w0^{131} e0^{38}}{c0^{36} h0^{150} A0^{38} G0^{19} N0^{131}} = \pi - \frac{125 \sqrt{5} \sqrt{\pi}}{\ln(2)^{10/3} \zeta(5)^{2/5}}, 99.99900811$$

$$\frac{R0^{61} w0^{61} e0^{10}}{c0^{36} h0^{66} A0^{10} G0^5 N0^{61}} = \pi - \frac{49 \cdot 7^{2/3} \zeta(5)^{5/2} \sqrt{\pi}}{\zeta(3)^{5/4} \ln(2)}, 99.99992149$$

$$\frac{R0^{145} w0^{145} e0^{44}}{c0^{35} h0^{167} A0^{44} G0^{22} N0^{145}} = \pi - \frac{1953125 \zeta(3)^{5/6}}{\pi^{13/2} \ln(2)}, 99.99911086$$

$$\frac{A0^{10} R0^{10} w0^{10} G0^5}{c0^{35} h0^5 N0^{10} e0^{10}} = \pi - \frac{35 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}, 99.99985708$$

$$\frac{R0^{199} w0^{199} e0^{66}}{c0^{34} h0^{232} A0^{66} G0^{33} N0^{199}} = \pi - \frac{875 \cdot 7^{3/22} \sqrt{\pi}}{\ln(2)}, 99.99512328$$

$$\frac{R0^{34} w0^{34}}{c0^{34} h0^{34} N0^{34}} = \pi - \frac{7 \sqrt{7} \zeta(3)^{1/37} \sqrt{\pi}}{\ln(2)}, 99.99999583$$

$$\frac{R0^{238} w0^{238} e0^{82}}{c0^{33} h0^{279} A0^{82} G0^{41} N0^{238}} = \pi \frac{\pi^{15/2}}{\zeta(3)^{7/2} \zeta(5)^3 \ln(2)}, 99.99935993$$

$$\frac{R0^{178} w0^{178} e0^{58}}{c0^{33} h0^{207} A0^{58} G0^{29} N0^{178}} = \pi \frac{729 \sqrt{\pi}}{\ln(2)^{69/37}}, 99.99916279$$

$$\frac{R0^{133} w0^{133} e0^{40}}{c0^{33} h0^{153} A0^{40} G0^{20} N0^{133}} = \pi \frac{e^4 \sqrt{\pi}}{\ln(2)^{79/10}}, 99.99796713$$

$$\frac{A0^8 R0^{13} w0^{13} G0^4}{c0^{33} h0^9 N0^{13} e0^8} = \pi \frac{125 5^{5/21} \sqrt{\pi}}{\zeta(5)^4 \ln(2)}, 99.99986825$$

$$\frac{h0^{423} A0^{152} G0^{76} N0^{347}}{c0^{33} R0^{347} w0^{347} e0^{152}} = \pi \frac{2401 7^{5/22} \sqrt{\pi}}{\ln(3)^{7/2} \ln(2)}, 99.99628268$$

$$\frac{R0^{167} w0^{167} e0^{54}}{c0^{32} h0^{194} A0^{54} G0^{27} N0^{167}} = \pi \frac{2 2^{1/3} \pi^{9/2} e^{4/3}}{\ln(2)}, 99.99721945$$

$$\frac{R0^{142} w0^{142} e0^{44}}{c0^{32} h0^{164} A0^{44} G0^{22} N0^{142}} = \pi \frac{2401 \sqrt{7} \ln(2)^{5/2} \sqrt{\pi}}{\ln(3)^9}, 99.99690899$$

$$\frac{R0^{107} w0^{107} e0^{30}}{c0^{32} h0^{122} A0^{30} G0^{15} N0^{107}} = \pi \frac{125}{8} \frac{\sqrt{2} \sqrt{5} e^{7/3} \sqrt{\pi}}{\ln(2)}, 99.99984120$$

$$\frac{R0^{92} w0^{92} e0^{24}}{c0^{32} h0^{104} A0^{24} G0^{12} N0^{92}} = \pi \frac{2^{1/3} \pi^{11/2} \sqrt{\ln(3)}}{\ln(2)}, 99.99993257$$

$$\frac{R0^{72} w0^{72} e0^{16}}{c0^{32} h0^{80} A0^{16} G0^8 N0^{72}} = \pi \frac{6853}{26} \frac{\sqrt{\pi}}{\ln(2)}, 99.99983103$$

$$\frac{h0^{82} A0^{38} G0^{19} N0^{63}}{c0^{32} R0^{63} w0^{63} e0^{38}} = \pi \frac{245 5^{1/4} 7^{1/3} \sqrt{\pi}}{\zeta(5)^{5/8} \ln(2)}, 99.99931408$$

$$\frac{h0^{100} A0^{44} G0^{22} N0^{78}}{c0^{32} R0^{78} w0^{78} e0^{44}} = \pi \frac{343 7^{5/12} \zeta(5)^{2/3} \sqrt{\pi}}{\ln(2)}, 99.99736883$$

$$\frac{h0^{113} A0^{48} G0^{24} N0^{89}}{c0^{31} R0^{89} w0^{89} e0^{48}} = \pi^{-\frac{78125\sqrt{\pi}}{\zeta(3)^{49/2}\ln(2)}}, 99.99801046$$

$$\frac{R0^{135} w0^{135} e0^{42}}{c0^{30} h0^{156} A0^{42} G0^{21} N0^{135}} = \pi^{\frac{49 \cdot 7^{1/4} \zeta(3)^5 \sqrt{\pi}}{\ln(2)^{9/2}}}, 99.99871991$$

$$\frac{h0^{408} A0^{146} G0^{73} N0^{335}}{c0^{30} R0^{335} w0^{335} e0^{146}} = \pi^{-\frac{43884}{17} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99882461$$

$$\frac{R0^{244} w0^{244} e0^{86}}{c0^{29} h0^{287} A0^{86} G0^{43} N0^{244}} = \pi^{\frac{625\sqrt{5}\ln(3)^{7/6}\sqrt{\pi}}{\zeta(5)^{7/6}\ln(2)}}, 99.99947403$$

$$\frac{R0^{169} w0^{169} e0^{56}}{c0^{29} h0^{197} A0^{56} G0^{28} N0^{169}} = \pi^{\frac{567 \cdot 7^{1/4} \zeta(5)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99928049$$

$$\frac{R0^{99} w0^{99} e0^{28}}{c0^{29} h0^{113} A0^{28} G0^{14} N0^{99}} = \pi^{\frac{125 \zeta(5)^{3/2} \sqrt{\pi}}{\ln(2)^{9/2}}}, 99.99845384$$

$$\frac{R0^{94} w0^{94} e0^{26}}{c0^{29} h0^{107} A0^{26} G0^{13} N0^{94}} = \pi^{\frac{\pi^{29/5} \zeta(5)^{3/5}}{\ln(2)}}, 99.99853082$$

$$\frac{h0^{127} A0^{52} G0^{26} N0^{101}}{c0^{29} R0^{101} w0^{101} e0^{52}} = \pi^{-\frac{625\sqrt{5}\pi^{9/14}e^{-\frac{4}{7}}}{\ln(2)}}, 99.99941078$$

$$\frac{R0^{258} w0^{258} e0^{92}}{c0^{28} h0^{304} A0^{92} G0^{46} N0^{258}} = \pi^{\frac{5^{8/9}e^6\sqrt{\pi}}{\ln(3)^{5/9}\ln(2)}}, 99.99902607$$

$$\frac{R0^{78} w0^{78} e0^{20}}{c0^{28} h0^{88} A0^{20} G0^{10} N0^{78}} = \pi^{\frac{7^{6/7}e^{\frac{5}{2}}\sqrt{\pi}}{\ln(2)^{11/2}}}, 99.99956276$$

$$\frac{A0^8 R0^8 w0^8 G0^4}{c0^{28} h0^4 N0^8 e0^8} = \pi^{-\frac{28\sqrt{3}7^{3/5}\sqrt{\pi}}{\ln(2)}}, 99.99989021$$

$$\frac{R0^{177} w0^{177} e0^{60}}{c0^{27} h0^{207} A0^{60} G0^{30} N0^{177}} = \pi^{\frac{2^{5/8}\pi^{15/2}e^{-\frac{3}{2}}}{\ln(2)}}, 99.99792520$$

$$\frac{h0^{27} A0^{18} G0^9 N0^{18}}{c0^{27} R0^{18} w0^{18} e0^{18}} = \pi^{-\frac{1}{7} \frac{2^{1/3} 7^{1/3} \pi^{13/2}}{\ln(2)}}, 99.99992134$$

$$\frac{h0^{135} A0^{54} G0^{27} N0^{108}}{c0^{27} R0^{108} w0^{108} e0^{54}} = \pi^{-\frac{25 \cdot 5^{2/3} e^{\frac{7}{3}} \zeta(3)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99778717$$

$$\frac{R0^{30} w0^{30} e0^2}{c0^{25} h0^{31} A0^2 G0 N0^{30}} = \pi^{-\frac{25 \cdot 5^{1/3} e^{-\frac{4}{5}} \zeta(3)^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99998427$$

$$\frac{h0^{41} A0^{22} G0^{11} N0^{30}}{c0^{25} R0^{30} w0^{30} e0^{22}} = \pi^{-\frac{e^6 \sqrt{\pi}}{\zeta(5)^{2/9} \ln(2)}}, 99.99946044$$

$$\frac{h0^{89} A0^{38} G0^{19} N0^{70}}{c0^{25} R0^{70} w0^{70} e0^{38}} = \pi^{-\frac{729 \cdot 3^{1/6} \sqrt{\pi}}{\ln(3)^{8/3} \ln(2)}}, 99.99902061$$

$$\frac{R0^{184} w0^{184} e0^{64}}{c0^{24} h0^{216} A0^{64} G0^{32} N0^{184}} = \pi^{-\frac{343 \sqrt{7} \sqrt{\pi}}{\ln(2)^{59/38}}}, 99.99621744$$

$$\frac{R0^{104} w0^{104} e0^{32}}{c0^{24} h0^{120} A0^{32} G0^{16} N0^{104}} = \pi^{-\frac{27 \sqrt{3} e^{\frac{8}{3}} \sqrt{\pi}}{\ln(2)^{4/9}}}, 99.99960864$$

$$\frac{A0^8 R0^4 w0^4 G0^4}{c0^{24} N0^4 e0^8} = \pi^{-\frac{5 \cdot 5^{2/3} e^{\frac{8}{3}} \sqrt{\pi}}{\ln(2)^{1/7}}}, 99.99995943$$

$$\frac{R0^{108} w0^{108} e0^{34}}{c0^{23} h0^{125} A0^{34} G0^{17} N0^{108}} = \pi^{-\frac{19881}{34} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99977113$$

$$\frac{R0^{58} w0^{58} e0^{14}}{c0^{23} h0^{65} A0^{14} G0^7 N0^{58}} = \pi^{-\frac{343 e^{-\frac{5}{7}} \ln(3)^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99970094$$

$$\frac{h0^{25} A0^{16} G0^8 N0^{17}}{c0^{23} R0^{17} w0^{17} e0^{16}} = \pi^{-\frac{e^5 \ln(3)^7 \zeta(5)^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99923667$$

$$\frac{h0^{55} A0^{26} G0^{13} N0^{42}}{c0^{23} R0^{42} w0^{42} e0^{26}} = \pi^{-\frac{2401}{8} \frac{2^{20/31} \sqrt{\pi}}{\ln(2)}}, 99.99894222$$

$$\frac{h0^{175} A0^{66} G0^{33} N0^{142}}{c0^{23} R0^{142} w0^{142} e0^{66}} = \pi^{-\frac{125 e^{\frac{9}{4}} \sqrt{\pi}}{\ln(3)^{1/8} \ln(2)}}, 99.99701620$$

$$\frac{R0^{57} w0^{57} e0^{14}}{c0^{22} h0^{64} A0^{14} G0^7 N0^{57}} = \pi^{\frac{98 \cdot 2^{1/3} \cdot 7^{2/3} \sqrt{\pi}}{\ln(3)^7 \ln(2)}}, 99.99999237$$

$$\frac{R0^{231} w0^{231} e0^{84}}{c0^{21} h0^{273} A0^{84} G0^{42} N0^{231}} = \pi^{\frac{25}{7} \frac{7^{4/9} \pi^5}{\ln(2)}}, 99.99550026$$

$$\frac{A0^6 R0^6 w0^6 G0^3}{c0^{21} h0^3 N0^6 e0^6} = \pi^{-\frac{21 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99991195$$

$$\frac{h0^{27} A0^{16} G0^8 N0^{19}}{c0^{21} R0^{19} w0^{19} e0^{16}} = \pi^{-\frac{37/9 \pi^{9/2} \zeta(3)^{4/3}}{\ln(2)}}, 99.99911585$$

$$\frac{h0^{81} A0^{34} G0^{17} N0^{64}}{c0^{21} R0^{64} w0^{64} e0^{34}} = \pi^{-\frac{1}{2} \frac{2^{4/9} 5^{2/3} \pi^{11/2}}{\ln(2)}}, 99.99926190$$

$$\frac{h0^{129} A0^{50} G0^{25} N0^{104}}{c0^{21} R0^{104} w0^{104} e0^{50}} = \pi^{-\frac{243 \sqrt{\pi}}{\ln(2) \cdot \frac{109}{24}}}, 99.99601381$$

$$\frac{h0^{135} A0^{52} G0^{26} N0^{109}}{c0^{21} R0^{109} w0^{109} e0^{52}} = \pi^{-625 \sqrt{5} \ln(2)^{1/5} \zeta(5)^{3/4} \sqrt{\pi}}, 99.99925369$$

$$\frac{R0^{20} w0^{20}}{c0^{20} h0^{20} N0^{20}} = \pi^{-\frac{1}{3} \frac{3^{1/7} \zeta(5) \sqrt{\pi}}{\ln(2)^{10}}}, 99.99999619$$

$$\frac{h0^{166} A0^{62} G0^{31} N0^{135}}{c0^{20} R0^{135} w0^{135} e0^{62}} = \pi^{-\frac{2401 \sqrt{7}}{\pi \zeta(5) \ln(2)}}, 99.99712116$$

$$\frac{R0^{104} w0^{104} e0^{34}}{c0^{19} h0^{121} A0^{34} G0^{17} N0^{104}} = \pi^{\frac{625 \sqrt{\pi}}{\zeta(5)^{26/15} \ln(2)}}, 99.99996409$$

$$\frac{R0^{99} w0^{99} e0^{32}}{c0^{19} h0^{115} A0^{32} G0^{16} N0^{99}} = \pi^{\frac{686 \sqrt{2} \sqrt{\pi}}{\ln(3)^6 \ln(2)}}, 99.99828594$$

$$\frac{h0^{35} A0^{18} G0^9 N0^{26}}{c0^{19} R0^{26} w0^{26} e0^{18}} = \pi^{-\frac{343\sqrt{\pi}}{\zeta(3)^{1/5} \zeta(5)^{1/3} \ln(2)}}, 99.99942317$$

$$\frac{R0^{183} w0^{183} e0^{66}}{c0^{18} h0^{216} A0^{66} G0^{33} N0^{183}} = \pi^{\frac{343\sqrt{\pi}}{\ln(2)^{43/10}}}, 99.99772724$$

$$\frac{R0^{28} w0^{28} e0^4}{c0^{18} h0^{30} A0^4 G0^2 N0^{28}} = \pi^{\frac{49 \cdot 5^{1/9} \zeta(3)^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99993958$$

$$\frac{h0^{36} A0^{18} G0^9 N0^{27}}{c0^{18} R0^{27} w0^{27} e0^{18}} = \pi^{-\frac{3125 e^{-\frac{7}{3}} \sqrt{\pi}}{\ln(2)^{6/5}}}, 99.99988756$$

$$\frac{h0^{19} A0^{12} G0^6 N0^{13}}{c0^{17} R0^{13} w0^{13} e0^{12}} = \pi^{-\frac{125 \cdot 5^{1/4} \pi^{9/14}}{\ln(2)}}, 99.99928116$$

$$\frac{h0^{31} A0^{16} G0^8 N0^{23}}{c0^{17} R0^{23} w0^{23} e0^{16}} = \pi^{-\frac{5\pi^3 e^{\frac{6}{5}}}{\ln(2)}}, 99.99914863$$

$$\frac{R0^{216} w0^{216} e0^{80}}{c0^{16} h0^{256} A0^{80} G0^{40} N0^{216}} = \pi^{\frac{\pi^{19/3} \ln(3)^6}{\ln(2)}}, 99.99571860$$

$$\frac{R0^{151} w0^{151} e0^{54}}{c0^{16} h0^{178} A0^{54} G0^{27} N0^{151}} = \pi^{\frac{343\sqrt{7} \ln(3)^{3/7} \sqrt{\pi}}{\zeta(5)^{1/7} \ln(2)}}, 99.99863063$$

$$\frac{R0^{46} w0^{46} e0^{12}}{c0^{16} h0^{52} A0^{12} G0^6 N0^{46}} = \pi^{49 \cdot 2^{5/6} \cdot 7^{2/3} \ln(2)^{1/4} \sqrt{\pi}}, 99.99950829$$

$$\frac{R0^{36} w0^{36} e0^8}{c0^{16} h0^{40} A0^8 G0^4 N0^{36}} = \pi^{\frac{6853}{52} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99989838$$

$$\frac{h0^{93} A0^{36} G0^{18} N0^{75}}{c0^{15} R0^{75} w0^{75} e0^{36}} = \pi^{-\frac{\pi^{13/2} e^{-\frac{1}{3}}}{\zeta(5)^2 \ln(2)}}, 99.99847529$$

$$\frac{h0^{147} A0^{54} G0^{27} N0^{120}}{c0^{15} R0^{120} w0^{120} e0^{54}} = \pi^{-\frac{343 \ln(3)^{9/8} \zeta(3)^5 \sqrt{\pi}}{\ln(2)}}, 99.99709343$$

$$\frac{R0^{84} w0^{84} e0^{28}}{c0^{14} h0^{98} A0^{28} G0^{14} N0^{84}} = \pi^{e^7 \ln(2)^2 \ln(3)^3 \sqrt{\pi}}, 99.99881885$$

$$\frac{A0^4 R0^4 w0^4 G0^2}{c0^{14} h0^2 N0^4 e0^4} = \pi^{-\frac{14\sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99994511$$

$$\frac{h0^{202} A0^{72} G0^{36} N0^{166}}{c0^{14} R0^{166} w0^{166} e0^{72}} = \pi^{-\frac{512 \zeta(3)^{94/19} \sqrt{\pi}}{\ln(2)}}, 99.99729670$$

$$\frac{R0^{88} w0^{88} e0^{30}}{c0^{13} h0^{103} A0^{30} G0^{15} N0^{88}} = \pi^{\frac{243 3^{9/14} \zeta(5)^{3/2} \sqrt{\pi}}{\ln(2)}}, 99.99827128$$

$$\frac{R0^{48} w0^{48} e0^{14}}{c0^{13} h0^{55} A0^{14} G0^7 N0^{48}} = \pi^{\frac{16\sqrt{2} \pi^{5/2} \ln(3)^{5/7}}{\ln(2)}}, 99.99926411$$

$$\frac{R0^{38} w0^{38} e0^{10}}{c0^{13} h0^{43} A0^{10} G0^5 N0^{38}} = \pi^{\frac{63 3^{2/3} 7^{1/6} \sqrt{\pi}}{\zeta(5)^2 \ln(2)}}, 99.99966667$$

$$\frac{h0^{101} A0^{38} G0^{19} N0^{82}}{c0^{13} R0^{82} w0^{82} e0^{38}} = \pi^{-\frac{3125 \sqrt{3} \zeta(3)^{5/8} \sqrt{\pi}}{9 \ln(2)}}, 99.99856949$$

$$\frac{h0^{107} A0^{40} G0^{20} N0^{87}}{c0^{13} R0^{87} w0^{87} e0^{40}} = \pi^{-\frac{\pi^{13/2}}{\ln(2)^{5/29}}}, 99.99955980$$

$$\frac{R0^{172} w0^{172} e0^{64}}{c0^{12} h0^{204} A0^{64} G0^{32} N0^{172}} = \pi^{\frac{23474 \sqrt{\pi}}{21 \ln(2)}}, 99.99862427$$

$$\frac{R0^{62} w0^{62} e0^{20}}{c0^{12} h0^{72} A0^{20} G0^{10} N0^{62}} = \pi^{\frac{243 \ln(3)^4 \sqrt{\pi}}{\zeta(3)^{1/7} \ln(2)}}, 99.99877208$$

$$\frac{h0^{84} A0^{32} G0^{16} N0^{68}}{c0^{12} R0^{68} w0^{68} e0^{32}} = \pi^{-\frac{64}{27 e^{21} \sqrt{\pi} \ln(2)}}, 99.99949611$$

$$\frac{R0^{216} w0^{216} e0^{82}}{c0^{11} h0^{257} A0^{82} G0^{41} N0^{216}} = \pi^{\frac{2^{5/8} e^7 \sqrt{\pi}}{\ln(3)^{7/4} \ln(2)}}, 99.99429175$$

$$\frac{h0^{199} A0^{70} G0^{35} N0^{164}}{c0^{11} R0^{164} w0^{164} e0^{70}} = \pi^{-\frac{294 2^{1/5} 7^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99803204$$

$$\frac{R0^{220} w0^{220} e0^{84}}{c0^{10} h0^{262} A0^{84} G0^{42} N0^{220}} = \pi^{\frac{16173 \sqrt{\pi}}{11 \ln(2)}}, 99.99993664$$

$$\frac{R0^{160} w0^{160} e0^{60}}{c0^{10} h0^{190} A0^{60} G0^{30} N0^{160}} = \pi^{\frac{343\sqrt{7} \ln(3)^{83/54} \sqrt{\pi}}{\ln(2)}}, 99.99994770$$

$$\frac{R0^{60} w0^{60} e0^{20}}{c0^{10} h0^{70} A0^{20} G0^{10} N0^{60}} = \pi^{\frac{343 7^{16/27}}{\sqrt{\pi} \ln(2)}}, 99.99914942$$

$$\frac{h0^8 A0^6 G0^3 N0^5}{c0^{10} R0^5 w0^5 e0^6} = \pi^{-\frac{49\sqrt{7}\sqrt{\pi}}{\ln(2)^{8/5} \ln(3)^4}}, 99.99969013$$

$$\frac{h0^{206} A0^{72} G0^{36} N0^{170}}{c0^{10} R0^{170} w0^{170} e0^{72}} = \pi^{-\frac{768\sqrt{3}\sqrt{\pi}}{\zeta(3)^{1/4} \ln(2)}}, 99.99806205$$

$$\frac{h0^{416} A0^{142} G0^{71} N0^{345}}{c0^{10} R0^{345} w0^{345} e0^{142}} = \pi^{-\frac{64 2^{1/3} \pi^{7/2}}{\ln(2)}}, 99.99473626$$

$$\frac{R0^{239} w0^{239} e0^{92}}{c0^9 h0^{285} A0^{92} G0^{46} N0^{239}} = \pi^{\frac{729 3^{7/11} \ln(3) \sqrt{\pi}}{\ln(2)}}, 99.99988509$$

$$\frac{R0^{69} w0^{69} e0^{24}}{c0^9 h0^{81} A0^{24} G0^{12} N0^{69}} = \pi^{\frac{\frac{1}{4} 2187 e^4}{\pi^{7/6} \ln(2)}}, 99.99926837$$

$$\frac{R0^{23} w0^{23} e0^6}{c0^8 h0^{26} A0^6 G0^3 N0^{23}} = \pi^{\frac{49}{2} 2^{5/6} 7^{2/3} \ln(2)^{1/4} \sqrt{\pi}}, 99.99974849$$

$$\frac{R0^{232} w0^{232} e0^{90}}{c0^7 h0^{277} A0^{90} G0^{45} N0^{232}} = \pi^{\frac{3125 \ln(2)^{3/4} \sqrt{\pi}}{\zeta(5)^{7/6}}}, 99.99979263$$

$$\frac{R0^{97} w0^{97} e0^{36}}{c0^7 h0^{115} A0^{36} G0^{18} N0^{97}} = \pi^{\frac{74 49 e^{29} \sqrt{\pi}}{\ln(2)}}, 99.99869455$$

$$\frac{R0^{67} w0^{67} e0^{24}}{c0^7 h0^{79} A0^{24} G0^{12} N0^{67}} = \pi^{\frac{41781}{100} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99982288$$

$$\frac{R0^{27} w0^{27} e0^8}{c0^7 h0^{31} A0^8 G0^4 N0^{27}} = \pi^{\frac{18730}{137} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99994088$$

$$\frac{R0^7 w0^7}{c0^7 h0^7 N0^7} = \pi^{-\frac{e^{-\frac{3}{4}} \zeta(3)^{91/8} \sqrt{\pi}}{\ln(2)}}, 99.99999799$$

$$\frac{A0^2 R0^2 w0^2 G0}{c0^7 h0 N0^2 e0^2} = \pi^{-\frac{7\sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99997144$$

$$\frac{h0^{101} A0^{36} G0^{18} N0^{83}}{c0^7 R0^{83} w0^{83} e0^{36}} = \pi^{-\frac{256 \zeta(3)^{94/19} \sqrt{\pi}}{\ln(2)}}, 99.99859113$$

$$\frac{h0^{149} A0^{52} G0^{26} N0^{123}}{c0^7 R0^{123} w0^{123} e0^{52}} = \pi^{-\frac{25 5^{2/3} 7^{8/9} e^{\frac{4}{5}} \sqrt{\pi}}{\ln(2)}}, 99.99960819$$

$$\frac{h0^{161} A0^{56} G0^{28} N0^{133}}{c0^7 R0^{133} w0^{133} e0^{56}} = \pi^{-\frac{343 \sqrt{7} \ln(3)^{9/7} \sqrt{\pi}}{\zeta(5) \ln(2)}}, 99.99760820$$

$$\frac{h0^{185} A0^{64} G0^{32} N0^{153}}{c0^7 R0^{153} w0^{153} e0^{64}} = \pi^{-2401 \ln(2)^{3/2} \zeta(3)^{7/8} \sqrt{\pi}}, 99.99983157$$

$$\frac{R0^{226} w0^{226} e0^{88}}{c0^6 h0^{270} A0^{88} G0^{44} N0^{226}} = \pi^{3125 \ln(2)^{25/27} \sqrt{\pi}}, 99.99512910$$

$$\frac{R0^{196} w0^{196} e0^{76}}{c0^6 h0^{234} A0^{76} G0^{38} N0^{196}} = \pi^{\frac{e^{11} \ln(3)^4 \sqrt{\pi}}{\ln(2)}}, 99.99524921$$

$$\frac{h0^{48} A0^{18} G0^9 N0^{39}}{c0^6 R0^{39} w0^{39} e0^{18}} = \pi^{-\frac{5 5^{2/3} \pi^{36}}{\ln(2)}}, 99.99937523$$

$$\frac{h0^{102} A0^{36} G0^{18} N0^{84}}{c0^6 R0^{84} w0^{84} e0^{36}} = \pi^{-\frac{343 \sqrt{7} \ln(3)^6 \sqrt{\pi}}{\zeta(3)^5 \ln(2)}}, 99.99947177$$

$$\frac{R0^{140} w0^{140} e0^{54}}{c0^5 h0^{167} A0^{54} G0^{27} N0^{140}} = \pi^{\frac{27 \pi^{7/2}}{\ln(2)^{4/3}}}, 99.99894968$$

$$\frac{R0^{110} w0^{110} e0^{42}}{c0^5 h0^{131} A0^{42} G0^{21} N0^{110}} = \pi^{\frac{16173}{22} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99991108$$

$$\frac{R0^{70} w0^{70} e0^{26}}{c0^5 h0^{83} A0^{26} G0^{13} N0^{70}} = \pi \frac{49 \cdot 7^{1/3} \pi^{21/10}}{\zeta(5)^7 \ln(2)}, 99.99851710$$

$$\frac{h0^{91} A0^{32} G0^{16} N0^{75}}{c0^5 R0^{75} w0^{75} e0^{32}} = \pi \frac{125 \cdot 5^{16/21} \ln(3)^3 \sqrt{\pi}}{\ln(2)}, 99.99772736$$

$$\frac{h0^{97} A0^{34} G0^{17} N0^{80}}{c0^5 R0^{80} w0^{80} e0^{34}} = \pi \frac{5 \cdot 5^{23/47} e^4 \sqrt{\pi}}{\ln(2)}, 99.99990782$$

$$\frac{h0^{103} A0^{36} G0^{18} N0^{85}}{c0^5 R0^{85} w0^{85} e0^{36}} = \pi \frac{384 \sqrt{3} \sqrt{\pi}}{\zeta(3)^{1/4} \ln(2)}, 99.99903102$$

$$\frac{R0^{169} w0^{169} e0^{66}}{c0^4 h0^{202} A0^{66} G0^{33} N0^{169}} = \pi \frac{625 \sqrt{5} \zeta(3)^{1/8} \sqrt{\pi}}{\ln(3)^{9/4} \ln(2)}, 99.99575900$$

$$\frac{h0^{170} A0^{58} G0^{29} N0^{141}}{c0^4 R0^{141} w0^{141} e0^{58}} = \pi \frac{19402 \sqrt{\pi}}{19 \ln(2)}, 99.99830716$$

$$\frac{h0^{212} A0^{72} G0^{36} N0^{176}}{c0^4 R0^{176} w0^{176} e0^{72}} = \pi \frac{\pi^{13/6} e^5 \zeta(3)^{9/7}}{\ln(2)}, 99.99514641$$

$$\frac{R0^{208} w0^{208} e0^{82}}{c0^3 h0^{249} A0^{82} G0^{41} N0^{208}} = \pi \frac{e^7 \zeta(5)^3 \sqrt{\pi}}{\ln(2)^{13/9}}, 99.99602086$$

$$\frac{R0^{23} w0^{23} e0^8}{c0^3 h0^{27} A0^8 G0^4 N0^{23}} = \pi \frac{1}{\pi^{7/6} \ln(2) \cdot 729 e^4}, 99.99974473$$

$$\frac{R0^{137} w0^{137} e0^{54}}{c0^2 h0^{164} A0^{54} G0^{27} N0^{137}} = \pi \frac{625 \sqrt{5} \pi^{9/10}}{\ln(3)^9 \ln(2)}, 99.99987874$$

$$\frac{R0^{97} w0^{97} e0^{38}}{c0^2 h0^{116} A0^{38} G0^{19} N0^{97}} = \pi \frac{175 \cdot 7^{3/4} \sqrt{\pi}}{\ln(2)^{2/3}}, 99.99877851$$

$$\frac{h0^{148} A0^{50} G0^{25} N0^{123}}{c0^2 R0^{123} w0^{123} e0^{50}} = \pi \frac{3 \sqrt{3} e^5 \zeta(3)^{5/7} \sqrt{\pi}}{\ln(2)}, 99.99836187$$

$$\frac{h0^{160} A0^{54} G0^{27} N0^{133}}{c0^2 R0^{133} w0^{133} e0^{54}} = \pi^{-\frac{1}{7} \frac{7^{4/9} e^8 \sqrt{\pi}}{\ln(3)^{2/3} \ln(2)}}, 99.99835465$$

$$\frac{R0^{141} w0^{141} e0^{56}}{c0 h0^{169} A0^{56} G0^{28} N0^{141}} = \pi^{\frac{196 2^{12/13} \sqrt{7} \sqrt{\pi}}{\ln(2)}}, 99.99787988$$

$$\frac{R0^{131} w0^{131} e0^{52}}{c0 h0^{157} A0^{52} G0^{26} N0^{131}} = \pi^{\frac{343 7^{9/23} \zeta(5)^6 \sqrt{\pi}}{\ln(2)}}, 99.99928986$$

$$\frac{R0^{86} w0^{86} e0^{34}}{c0 h0^{103} A0^{34} G0^{17} N0^{86}} = \pi^{\frac{1}{9} \frac{3^{2/3} \pi^{15/2}}{\ln(3)^{5/3} \ln(2)}}, 99.99968812$$

$$\frac{R0^{56} w0^{56} e0^{22}}{c0 h0^{67} A0^{22} G0^{11} N0^{56}} = \pi^{\frac{\pi^{11/2} \zeta(5)^{32/5}}{\ln(2)}}, 99.99987682$$

$$\frac{h0^{107} A0^{36} G0^{18} N0^{89}}{c0 R0^{89} w0^{89} e0^{36}} = \pi^{-\frac{392 7^{1/4} \sqrt{\pi}}{\zeta(5)^{1/5} \ln(2)}}, 99.99791409$$

$$\frac{c0 R0^{89} w0^{89} e0^{36}}{h0^{107} A0^{36} G0^{18} N0^{89}} = \pi^{\frac{392 7^{1/4} \sqrt{\pi}}{\zeta(5)^{1/5} \ln(2)}}, 99.99791403$$

$$\frac{c0 h0^{67} A0^{22} G0^{11} N0^{56}}{R0^{56} w0^{56} e0^{22}} = \pi^{-\frac{\pi^{11/2} \zeta(5)^{32/5}}{\ln(2)}}, 99.99987672$$

$$\frac{c0 h0^{103} A0^{34} G0^{17} N0^{86}}{R0^{86} w0^{86} e0^{34}} = \pi^{-\frac{1}{9} \frac{3^{2/3} \pi^{15/2}}{\ln(3)^{5/3} \ln(2)}}, 99.99968818$$

$$\frac{c0 h0^{157} A0^{52} G0^{26} N0^{131}}{R0^{131} w0^{131} e0^{52}} = \pi^{-\frac{343 7^{9/23} \zeta(5)^6 \sqrt{\pi}}{\ln(2)}}, 99.99928989$$

$$\frac{c0 h0^{169} A0^{56} G0^{28} N0^{141}}{R0^{141} w0^{141} e0^{56}} = \pi^{-\frac{196 2^{12/13} \sqrt{7} \sqrt{\pi}}{\ln(2)}}, 99.99787986$$

$$\frac{c0^2 R0^{198} w0^{198} e0^{80}}{h0^{238} A0^{80} G0^{40} N0^{198}} = \pi^{\frac{15625}{3} 3^{1/7} \ln(2)^3 \sqrt{\pi}}, 99.99608626$$

$$\frac{c0^2 R0^{178} w0^{178} e0^{72}}{h0^{214} A0^{72} G0^{36} N0^{178}} = \pi^{\frac{784 7^{1/4} \sqrt{\pi}}{\zeta(5)^{1/5} \ln(2)}}, 99.99582805$$

$$\frac{c0^2 R0^{133} w0^{133} e0^{54}}{h0^{160} A0^{54} G0^{27} N0^{133}} = \pi^{\frac{1}{7} \frac{7^{4/9} e^8 \sqrt{\pi}}{\ln(3)^{2/3} \ln(2)}}, 99.99835471$$

$$\frac{c0^2 R0^{123} w0^{123} e0^{50}}{h0^{148} A0^{50} G0^{25} N0^{123}} = \pi^{\frac{3\sqrt{3} e^5 \zeta(3)^{5/7} \sqrt{\pi}}{\ln(2)}}, 99.99836191$$

$$\frac{c0^2 h0^2 N0^2}{R0^2 w0^2} = \pi^{\frac{1}{30} \frac{3^{1/7} \zeta(5) \sqrt{\pi}}{\ln(2)^{10}}}, 99.99999963$$

$$\frac{c0^2 h0^{116} A0^{38} G0^{19} N0^{97}}{R0^{97} w0^{97} e0^{38}} = \pi^{-\frac{175 7^{3/4} \sqrt{\pi}}{\ln(2)^{2/3}}}, 99.99877835$$

$$\frac{c0^2 h0^{164} A0^{54} G0^{27} N0^{137}}{R0^{137} w0^{137} e0^{54}} = \pi^{-\frac{625 \sqrt{5} \pi^{9/10}}{\ln(3)^9 \ln(2)}}, 99.99987876$$

$$\frac{c0^3 R0^{207} w0^{207} e0^{84}}{h0^{249} A0^{84} G0^{42} N0^{207}} = \pi^{\frac{49 \sqrt{7} e^4 \sqrt{\pi}}{\ln(2)^{3/2}}}, 99.99901876$$

$$\frac{c0^3 h0^{27} A0^8 G0^4 N0^{23}}{R0^{23} w0^{23} e0^8} = \pi^{-\frac{1}{729 e^4 \pi^{7/6} \ln(2)}}, 99.99974458$$

$$\frac{c0^4 R0^{226} w0^{226} e0^{92}}{h0^{272} A0^{92} G0^{46} N0^{226}} = \pi^{\frac{2187 3^{3/4} e^{-9/8} \sqrt{\pi}}{\ln(2)}}, 99.99896803$$

$$\frac{c0^4 R0^{191} w0^{191} e0^{78}}{h0^{230} A0^{78} G0^{39} N0^{191}} = \pi^{\frac{27 e^{14} \sqrt{\pi}}{\ln(2)}}, 99.99866915$$

$$\frac{c0^4 R0^{176} w0^{176} e0^{72}}{h0^{212} A0^{72} G0^{36} N0^{176}} = \pi^{\frac{\pi^{13/6} e^5 \zeta(3)^{9/7}}{\ln(2)}}, 99.99514662$$

$$\frac{c0^4 R0^{141} w0^{141} e0^{58}}{h0^{170} A0^{58} G0^{29} N0^{141}} = \pi^{\frac{19402 \sqrt{\pi}}{19 \ln(2)}}, 99.99830720$$

$$\frac{c0^4 h0^{202} A0^{66} G0^{33} N0^{169}}{R0^{169} w0^{169} e0^{66}} = \pi^{-\frac{625 \sqrt{5} \zeta(3)^{1/8} \sqrt{\pi}}{\ln(3)^{9/4} \ln(2)}}, 99.99575876$$

$$\frac{c0^5 R0^{180} w0^{180} e0^{74}}{h0^{217} A0^{74} G0^{37} N0^{180}} = \pi^{\frac{6514}{5} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99954449$$

$$\frac{c0^5 R0^{85} w0^{85} e0^{36}}{h0^{103} A0^{36} G0^{18} N0^{85}} = \pi^{\frac{384\sqrt{3}\sqrt{\pi}}{\zeta(3)^{1/4}\ln(2)}}, 99.99903105$$

$$\frac{c0^5 R0^{80} w0^{80} e0^{34}}{h0^{97} A0^{34} G0^{17} N0^{80}} = \pi^{\frac{5 \cdot 5^{23/47} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99990777$$

$$\frac{c0^5 R0^{75} w0^{75} e0^{32}}{h0^{91} A0^{32} G0^{16} N0^{75}} = \pi^{\frac{125 \cdot 5^{16/21} \ln(3)^3 \sqrt{\pi}}{\ln(2)}}, 99.99772728$$

$$\frac{c0^5 h0^{83} A0^{26} G0^{13} N0^{70}}{R0^{70} w0^{70} e0^{26}} = \pi^{-\frac{49 \cdot 7^{1/3} \pi^{21/10}}{\zeta(5)^7 \ln(2)}}, 99.99851706$$

$$\frac{c0^5 h0^{131} A0^{42} G0^{21} N0^{110}}{R0^{110} w0^{110} e0^{42}} = \pi^{-\frac{16173}{22} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99991105$$

$$\frac{c0^5 h0^{167} A0^{54} G0^{27} N0^{140}}{R0^{140} w0^{140} e0^{54}} = \pi^{-\frac{27 \pi^{7/2}}{\ln(2)^{4/3}}}, 99.99894959$$

$$\frac{c0^6 R0^{209} w0^{209} e0^{86}}{h0^{252} A0^{86} G0^{43} N0^{209}} = \pi^{\frac{9 e^5 \ln(3)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99906732$$

$$\frac{c0^6 R0^{84} w0^{84} e0^{36}}{h0^{102} A0^{36} G0^{18} N0^{84}} = \pi^{\frac{343 \sqrt{7} \ln(3)^6 \sqrt{\pi}}{\zeta(3)^5 \ln(2)}}, 99.99947181$$

$$\frac{c0^6 R0^{39} w0^{39} e0^{18}}{h0^{48} A0^{18} G0^9 N0^{39}} = \pi^{\frac{115}{5 \cdot 5^{2/3} \pi^{36} \ln(2)}}, 99.99937522$$

$$\frac{c0^7 R0^{228} w0^{228} e0^{94}}{h0^{275} A0^{94} G0^{47} N0^{228}} = \pi^{\frac{343}{16} \frac{\sqrt{2} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99672704$$

$$\frac{c0^7 R0^{213} w0^{213} e0^{88}}{h0^{257} A0^{88} G0^{44} N0^{213}} = \pi^{\frac{\pi^{13/2} \zeta(3)^{9/4} \zeta(5)^{7/4}}{\ln(2)}}, 99.99663088$$

$$\frac{c0^7 R0^{188} w0^{188} e0^{78}}{h0^{227} A0^{78} G0^{39} N0^{188}} = \pi^{\frac{5 \pi^{11/2}}{\ln(3)^{8/7} \ln(2)}}, 99.99586312$$

$$\frac{c0^7 RO^{153} w0^{153} e0^{64}}{h0^{185} A0^{64} G0^{32} N0^{153}} = \pi^{2401 \ln(2)^{3/2} \zeta(3)^{7/8} \sqrt{\pi}}, 99.99983161$$

$$\frac{c0^7 RO^{133} w0^{133} e0^{56}}{h0^{161} A0^{56} G0^{28} N0^{133}} = \pi^{\frac{343 \sqrt{7} \ln(3)^{9/7} \sqrt{\pi}}{\zeta(5) \ln(2)}}, 99.99760821$$

$$\frac{c0^7 RO^{123} w0^{123} e0^{52}}{h0^{149} A0^{52} G0^{26} N0^{123}} = \pi^{\frac{25 \cdot 5^{2/3} \cdot 7^{8/9} \cdot e^{5/5} \sqrt{\pi}}{\ln(2)}}, 99.99960818$$

$$\frac{c0^7 RO^{83} w0^{83} e0^{36}}{h0^{101} A0^{36} G0^{18} N0^{83}} = \pi^{\frac{256 \zeta(3)^{94/19} \sqrt{\pi}}{\ln(2)}}, 99.99859106$$

$$\frac{c0^7 h0 N0^2 e0^2}{A0^2 R0^2 w0^2 G0} = \pi^{\frac{7 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99997135$$

$$\frac{c0^7 h0^7 N0^7}{R0^7 w0^7} = \pi^{\frac{e^{-3/4} \zeta(3)^{91/8} \sqrt{\pi}}{\ln(2)}}, 99.99999801$$

$$\frac{c0^7 h0^{31} A0^8 G0^4 N0^{27}}{R0^{27} w0^{27} e0^8} = \pi^{-\frac{18730}{137} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99994084$$

$$\frac{c0^7 h0^{79} A0^{24} G0^{12} N0^{67}}{R0^{67} w0^{67} e0^{24}} = \pi^{-\frac{41781}{100} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99982278$$

$$\frac{c0^7 h0^{115} A0^{36} G0^{18} N0^{97}}{R0^{97} w0^{97} e0^{36}} = \pi^{-\frac{49 e^{29} \sqrt{\pi}}{\ln(2)}}, 99.99869450$$

$$\frac{c0^8 RO^{222} w0^{222} e0^{92}}{h0^{268} A0^{92} G0^{46} N0^{222}} = \pi^{\frac{27 \zeta(3)^{89/4} \sqrt{\pi}}{\ln(2)}}, 99.99973351$$

$$\frac{c0^8 h0^{26} A0^6 G0^3 N0^{23}}{R0^{23} w0^{23} e0^6} = \pi^{-\frac{49}{2} \cdot 2^{5/6} \cdot 7^{2/3} \ln(2)^{1/4} \sqrt{\pi}}, 99.99974844$$

$$\frac{c0^9 h0^{81} A0^{24} G0^{12} N0^{69}}{R0^{69} w0^{69} e0^{24}} = \pi^{-\frac{2187 e^4}{\pi^{7/6} \ln(2)}}, 99.99926840$$

$$\frac{c0^{10} RO^{170} w0^{170} e0^{72}}{h0^{206} A0^{72} G0^{36} N0^{170}} = \pi^{\frac{768\sqrt{3}\sqrt{\pi}}{\zeta(3)^{1/4}\ln(2)}}, 99.99806219$$

$$\frac{c0^{10} RO^5 w0^5 e0^6}{h0^8 A0^6 G0^3 N0^5} = \pi^{\frac{49\sqrt{7}\sqrt{\pi}}{\ln(2)^{8/5}\ln(3)^4}}, 99.99969011$$

$$\frac{c0^{10} h0^{70} A0^{20} G0^{10} N0^{60}}{RO^{60} w0^{60} e0^{20}} = \pi^{-\frac{3437^{16/27}}{\sqrt{\pi}\ln(2)}}, 99.99914949$$

$$\frac{c0^{10} h0^{190} A0^{60} G0^{30} N0^{160}}{RO^{160} w0^{160} e0^{60}} = \pi^{-\frac{343\sqrt{7}\ln(3)^{83/54}\sqrt{\pi}}{\ln(2)}}, 99.99994772$$

$$\frac{c0^{11} RO^{164} w0^{164} e0^{70}}{h0^{199} A0^{70} G0^{35} N0^{164}} = \pi^{\frac{2942^{1/5}7^{2/3}\sqrt{\pi}}{\ln(2)}}, 99.99803204$$

$$\frac{c0^{11} h0^{419} A0^{136} G0^{68} N0^{351}}{RO^{351} w0^{351} e0^{136}} = \pi^{-\frac{5^{4/5}e^6\sqrt{\pi}}{\ln(2)^{7/3}}}, 99.99641147$$

$$\frac{c0^{11} h0^{431} A0^{140} G0^{70} N0^{361}}{RO^{361} w0^{361} e0^{140}} = \pi^{-\frac{2401\ln(3)^{4/9}\sqrt{\pi}}{\zeta(5)^{5/9}\ln(2)}}, 99.99118877$$

$$\frac{c0^{12} RO^{243} w0^{243} e0^{102}}{h0^{294} A0^{102} G0^{51} N0^{243}} = \pi^{\frac{e^7\ln(3)^8\sqrt{\pi}}{\zeta(3)^{7/5}\ln(2)}}, 99.99881536$$

$$\frac{c0^{12} RO^{68} w0^{68} e0^{32}}{h0^{84} A0^{32} G0^{16} N0^{68}} = \pi^{\frac{64}{27e^{21}}\frac{\sqrt{\pi}}{\ln(2)}}, 99.99949599$$

$$\frac{c0^{12} h0^{72} A0^{20} G0^{10} N0^{62}}{RO^{62} w0^{62} e0^{20}} = \pi^{-\frac{243\ln(3)^4\sqrt{\pi}}{\zeta(3)^{1/7}\ln(2)}}, 99.99877206$$

$$\frac{c0^{12} h0^{204} A0^{64} G0^{32} N0^{172}}{RO^{172} w0^{172} e0^{64}} = \pi^{-\frac{23474}{21}\frac{\sqrt{\pi}}{\ln(2)}}, 99.99862431$$

$$\frac{c0^{13} RO^{87} w0^{87} e0^{40}}{h0^{107} A0^{40} G0^{20} N0^{87}} = \pi^{\frac{\pi^{13/2}}{\ln(2)^{5/29}}}, 99.99955987$$

$$\frac{c0^{13} R0^{82} w0^{82} e0^{38}}{h0^{101} A0^{38} G0^{19} N0^{82}} = \pi^{\frac{3125}{9} \frac{\sqrt{3} \zeta(3)^{5/8} \sqrt{\pi}}{\ln(2)}}, 99.99856948$$

$$\frac{c0^{13} h0^{43} A0^{10} G0^5 N0^{38}}{R0^{38} w0^{38} e0^{10}} = \pi^{-\frac{63 \cdot 3^{2/3} \cdot 7^{1/6} \sqrt{\pi}}{\zeta(5)^2 \ln(2)}}, 99.99966665$$

$$\frac{c0^{13} h0^{55} A0^{14} G0^7 N0^{48}}{R0^{48} w0^{48} e0^{14}} = \pi^{-\frac{16 \sqrt{2} \pi^{5/2} \ln(3)^{5/7}}{\ln(2)}}, 99.99926403$$

$$\frac{c0^{13} h0^{103} A0^{30} G0^{15} N0^{88}}{R0^{88} w0^{88} e0^{30}} = \pi^{-\frac{243 \cdot 3^{9/14} \zeta(5)^{3/2} \sqrt{\pi}}{\ln(2)}}, 99.99827120$$

$$\frac{c0^{14} R0^{246} w0^{246} e0^{104}}{h0^{298} A0^{104} G0^{52} N0^{246}} = \pi^{\frac{7 \cdot 7^{1/4} \cdot e^5 \ln(3)^{7/8} \sqrt{\pi}}{\ln(2)}}, 99.99246216$$

$$\frac{c0^{14} R0^{166} w0^{166} e0^{72}}{h0^{202} A0^{72} G0^{36} N0^{166}} = \pi^{\frac{512 \zeta(3)^{94/19} \sqrt{\pi}}{\ln(2)}}, 99.99729668$$

$$\frac{c0^{14} h0^2 N0^4 e0^4}{A0^4 R0^4 w0^4 G0^2} = \pi^{\frac{14 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99994505$$

$$\frac{c0^{14} h0^{98} A0^{28} G0^{14} N0^{84}}{R0^{84} w0^{84} e0^{28}} = \pi^{-e^7 \ln(2)^2 \ln(3)^3 \sqrt{\pi}}, 99.99881884$$

$$\frac{c0^{15} R0^{120} w0^{120} e0^{54}}{h0^{147} A0^{54} G0^{27} N0^{120}} = \pi^{\frac{343 \ln(3)^{9/8} \zeta(3)^5 \sqrt{\pi}}{\ln(2)}}, 99.99709328$$

$$\frac{c0^{15} R0^{75} w0^{75} e0^{36}}{h0^{93} A0^{36} G0^{18} N0^{75}} = \pi^{\frac{\pi^{13/2} e^{-1/3}}{\zeta(5)^2 \ln(2)}}, 99.99847527$$

$$\frac{c0^{16} h0^{40} A0^8 G0^4 N0^{36}}{R0^{36} w0^{36} e0^8} = \pi^{-\frac{6853}{52} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99989838$$

$$\frac{c0^{16} h0^{52} A0^{12} G0^6 N0^{46}}{R0^{46} w0^{46} e0^{12}} = \pi^{-49 \cdot 2^{5/6} \cdot 7^{2/3} \ln(2)^{1/4} \sqrt{\pi}}, 99.99950836$$

$$\frac{c0^{16} h0^{178} A0^{54} G0^{27} N0^{151}}{R0^{151} w0^{151} e0^{54}} = \pi^{-\frac{343 \sqrt{7} \ln(3)^{3/7} \sqrt{\pi}}{\zeta(5)^{1/7} \ln(2)}}, 99.99863053$$

$$\frac{c0^{17} R0^{23} w0^{23} e0^{16}}{h0^{31} A0^{16} G0^8 N0^{23}} = \pi^{\frac{5\pi^3 e^{\frac{6}{5}}}{\ln(2)}}, 99.99914852$$

$$\frac{c0^{17} R0^{13} w0^{13} e0^{12}}{h0^{19} A0^{12} G0^6 N0^{13}} = \pi^{\frac{125 5^{1/4} \pi^{9/14}}{\ln(2)}}, 99.99928104$$

$$\frac{c0^{18} R0^{202} w0^{202} e0^{88}}{h0^{246} A0^{88} G0^{44} N0^{202}} = \pi^{\frac{343 \sqrt{7} \zeta(3)^{8/3} \zeta(5)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99754686$$

$$\frac{c0^{18} R0^{27} w0^{27} e0^{18}}{h0^{36} A0^{18} G0^9 N0^{27}} = \pi^{\frac{3125 e^{-\frac{7}{3}} \sqrt{\pi}}{\ln(2)^{6/5}}}, 99.99988758$$

$$\frac{c0^{18} h0^{30} A0^4 G0^2 N0^{28}}{R0^{28} w0^{28} e0^4} = \pi^{-\frac{49 5^{1/9} \zeta(3)^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99993978$$

$$\frac{c0^{19} R0^{26} w0^{26} e0^{18}}{h0^{35} A0^{18} G0^9 N0^{26}} = \pi^{\frac{343 \sqrt{\pi}}{\zeta(3)^{1/5} \zeta(5)^{1/3} \ln(2)}}, 99.99942314$$

$$\frac{c0^{19} h0^{115} A0^{32} G0^{16} N0^{99}}{R0^{99} w0^{99} e0^{32}} = \pi^{-\frac{686 \sqrt{2} \sqrt{\pi}}{\ln(3)^6 \ln(2)}}, 99.99828602$$

$$\frac{c0^{19} h0^{121} A0^{34} G0^{17} N0^{104}}{R0^{104} w0^{104} e0^{34}} = \pi^{-\frac{625 \sqrt{\pi}}{\zeta(5)^{26/15} \ln(2)}}, 99.99996403$$

$$\frac{c0^{20} R0^{200} w0^{200} e0^{88}}{h0^{244} A0^{88} G0^{44} N0^{200}} = \pi^{\frac{625 \sqrt{5} e^{-\frac{5}{8}} \sqrt{\pi}}{\ln(2)^3}}, 99.99821575$$

$$\frac{c0^{20} R0^{190} w0^{190} e0^{84}}{h0^{232} A0^{84} G0^{42} N0^{190}} = \pi^{\frac{1715 e^{-\frac{1}{7}} \sqrt{\pi}}{\ln(2)}}, 99.99518113$$

$$\frac{c0^{20} R0^{135} w0^{135} e0^{62}}{h0^{166} A0^{62} G0^{31} N0^{135}} = \pi^{\frac{2401 \sqrt{7}}{\pi \zeta(5) \ln(2)}}, 99.99712123$$

$$\frac{c0^{20} h0^{20} N0^{20}}{R0^{20} w0^{20}} = \pi^{\frac{1}{3} \frac{3^{1/7} \zeta(5) \sqrt{\pi}}{\ln(2)^{10}}}, 99.99999622$$

$$\frac{c0^{21} R0^{179} w0^{179} e0^{80}}{h0^{219} A0^{80} G0^{40} N0^{179}} = \pi^{\frac{4 \cdot 2^{2/3} \pi^{13/6} e^{\frac{7}{2}}}{\ln(2)}}, 99.99866061$$

$$\frac{c0^{21} R0^{109} w0^{109} e0^{52}}{h0^{135} A0^{52} G0^{26} N0^{109}} = \pi^{625 \sqrt{5} \ln(2)^{1/5} \zeta(5)^{3/4} \sqrt{\pi}}, 99.99925366$$

$$\frac{c0^{21} R0^{104} w0^{104} e0^{50}}{h0^{129} A0^{50} G0^{25} N0^{104}} = \pi^{\frac{243 \sqrt{\pi}}{\ln(2)^{\frac{109}{24}}}}, 99.99601404$$

$$\frac{c0^{21} R0^{64} w0^{64} e0^{34}}{h0^{81} A0^{34} G0^{17} N0^{64}} = \pi^{\frac{1}{2} \frac{2^{4/9} 5^{2/3} \pi^{11/2}}{\ln(2)}}, 99.99926190$$

$$\frac{c0^{21} R0^{19} w0^{19} e0^{16}}{h0^{27} A0^{16} G0^8 N0^{19}} = \pi^{\frac{3^{7/9} \pi^{9/2} \zeta(3)^{4/3}}{\ln(2)}}, 99.99911569$$

$$\frac{c0^{21} h0^3 N0^6 e0^6}{A0^6 R0^6 w0^6 G0^3} = \pi^{\frac{21 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99991196$$

$$\frac{c0^{22} h0^{64} A0^{14} G0^7 N0^{57}}{R0^{57} w0^{57} e0^{14}} = \pi^{-\frac{98 \cdot 2^{1/3} 7^{2/3} \sqrt{\pi}}{\ln(3)^7 \ln(2)}}, 99.99999261$$

$$\frac{c0^{23} R0^{197} w0^{197} e0^{88}}{h0^{241} A0^{88} G0^{44} N0^{197}} = \pi^{\frac{1}{7} \frac{\sqrt{7} \pi^{17/2} e^{-\frac{5}{6}}}{\ln(2)}}, 99.99746128$$

$$\frac{c0^{23} R0^{142} w0^{142} e0^{66}}{h0^{175} A0^{66} G0^{33} N0^{142}} = \pi^{\frac{9}{125 e^{\frac{4}{9}} \sqrt{\pi}} \ln(3)^{1/8} \ln(2)}, 99.99701607$$

$$\frac{c0^{23} R0^{42} w0^{42} e0^{26}}{h0^{55} A0^{26} G0^{13} N0^{42}} = \pi^{\frac{2401}{8} \frac{2^{20/31} \sqrt{\pi}}{\ln(2)}}, 99.99894231$$

$$\frac{c0^{23} R0^{17} w0^{17} e0^{16}}{h0^{25} A0^{16} G0^8 N0^{17}} = \pi^{\frac{e^5 \ln(3)^7 \zeta(5)^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99923670$$

$$\frac{c0^{23} h0^{65} A0^{14} G0^7 N0^{58}}{R0^{58} w0^{58} e0^{14}} = \pi^{-\frac{343 e^{-\frac{5}{7}} \ln(3)^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99970095$$

$$\frac{c0^{23} h0^{125} A0^{34} G0^{17} N0^{108}}{R0^{108} w0^{108} e0^{34}} = \pi^{-\frac{19881}{34} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99977116$$

$$\frac{c0^{24} R0^{176} w0^{176} e0^{80}}{h0^{216} A0^{80} G0^{40} N0^{176}} = \pi^{\frac{125 \zeta(3)^{5/4} \sqrt{\pi}}{\ln(2)^7}}, 99.99719149$$

$$\frac{c0^{24} N0^4 e0^8}{A0^8 R0^4 w0^4 G0^4} = \pi^{\frac{5 \cdot 5^{2/3} e^{3/8} \sqrt{\pi}}{\ln(2)^{1/7}}}, 99.99995948$$

$$\frac{c0^{24} h0^{120} A0^{32} G0^{16} N0^{104}}{R0^{104} w0^{104} e0^{32}} = \pi^{-\frac{27 \sqrt{3} e^{8/3} \sqrt{\pi}}{\ln(2)^{4/9}}}, 99.99960864$$

$$\frac{c0^{24} h0^{216} A0^{64} G0^{32} N0^{184}}{R0^{184} w0^{184} e0^{64}} = \pi^{-\frac{343 \sqrt{7} \sqrt{\pi}}{\ln(2)^{59/38}}}, 99.99621762$$

$$\frac{c0^{25} R0^{70} w0^{70} e0^{38}}{h0^{89} A0^{38} G0^{19} N0^{70}} = \pi^{\frac{729 \cdot 3^{1/6} \sqrt{\pi}}{\ln(3)^{8/3} \ln(2)}}, 99.99902063$$

$$\frac{c0^{25} R0^{30} w0^{30} e0^{22}}{h0^{41} A0^{22} G0^{11} N0^{30}} = \pi^{\frac{e^6 \sqrt{\pi}}{\zeta(5)^{2/9} \ln(2)}}, 99.99946043$$

$$\frac{c0^{25} h0^{31} A0^2 G0 N0^{30}}{R0^{30} w0^{30} e0^2} = \pi^{-\frac{25 \cdot 5^{1/3} e^{-4/5} \zeta(3)^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99998432$$

$$\frac{c0^{27} R0^{213} w0^{213} e0^{96}}{h0^{261} A0^{96} G0^{48} N0^{213}} = \pi^{\frac{343 \cdot 7^{5/6} \sqrt{\pi}}{\zeta(5)^{5/9} \ln(2)}}, 99.99330318$$

$$\frac{c0^{27} R0^{108} w0^{108} e0^{54}}{h0^{135} A0^{54} G0^{27} N0^{108}} = \pi^{\frac{25 \cdot 5^{2/3} e^{7/3} \zeta(3)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99778703$$

$$\frac{c0^{27} R0^{18} w0^{18} e0^{18}}{h0^{27} A0^{18} G0^9 N0^{18}} = \pi^{\frac{1}{7} \frac{2^{1/3} 7^{1/3} \pi^{13/2}}{\ln(2)}}, 99.99992134$$

$$\frac{c0^{27} h0^{207} A0^{60} G0^{30} N0^{177}}{R0^{177} w0^{177} e0^{60}} = \pi^{-\frac{2^{5/8} \pi^{15/2} e^{-3/2}}{\ln(2)}}, 99.99792527$$

$$\frac{c0^{28} R0^{192} w0^{192} e0^{88}}{h0^{236} A0^{88} G0^{44} N0^{192}} = \pi^{\frac{343\sqrt{7}\zeta(3)^{5/8}\sqrt{\pi}}{\ln(2)^{13/6}}}, 99.99922302$$

$$\frac{c0^{28} h0^4 N0^8 e0^8}{A0^8 R0^8 w0^8 G0^4} = \pi^{\frac{28\sqrt{3}7^{3/5}\sqrt{\pi}}{\ln(2)}}, 99.99989022$$

$$\frac{c0^{28} h0^{88} A0^{20} G0^{10} N0^{78}}{R0^{78} w0^{78} e0^{20}} = \pi^{-\frac{76/7 e^{5/2} \sqrt{\pi}}{\ln(2)^{11/2}}}, 99.99956276$$

$$\frac{c0^{28} h0^{418} A0^{130} G0^{65} N0^{353}}{R0^{353} w0^{353} e0^{130}} = \pi^{-\frac{1024 2^{2/3} e^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99358859$$

$$\frac{c0^{29} R0^{101} w0^{101} e0^{52}}{h0^{127} A0^{52} G0^{26} N0^{101}} = \pi^{\frac{625\sqrt{5}\pi^{9/14}e^{-4/7}}{\ln(2)}}, 99.99941080$$

$$\frac{c0^{29} h0^{107} A0^{26} G0^{13} N0^{94}}{R0^{94} w0^{94} e0^{26}} = \pi^{-\frac{\pi^{29/5}\zeta(5)^{3/5}}{\ln(2)}}, 99.99853085$$

$$\frac{c0^{29} h0^{113} A0^{28} G0^{14} N0^{99}}{R0^{99} w0^{99} e0^{28}} = \pi^{-\frac{125\zeta(5)^{3/2}\sqrt{\pi}}{\ln(2)^{9/2}}}, 99.99845390$$

$$\frac{c0^{29} h0^{197} A0^{56} G0^{28} N0^{169}}{R0^{169} w0^{169} e0^{56}} = \pi^{-\frac{567 7^{1/4} \zeta(5)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99928049$$

$$\frac{c0^{30} h0^{156} A0^{42} G0^{21} N0^{135}}{R0^{135} w0^{135} e0^{42}} = \pi^{-\frac{49 7^{1/4} \zeta(3)^5 \sqrt{\pi}}{\ln(2)^{9/2}}}, 99.99871995$$

$$\frac{c0^{31} R0^{89} w0^{89} e0^{48}}{h0^{113} A0^{48} G0^{24} N0^{89}} = \pi^{\frac{78125\sqrt{\pi}}{\zeta(3)^{49/2}\ln(2)}}, 99.99801061$$

$$\frac{c0^{32} R0^{238} w0^{238} e0^{108}}{h0^{292} A0^{108} G0^{54} N0^{238}} = \pi^{\frac{243\pi^{9/4}}{\ln(2)^{7/6}}}, 99.99382524$$

$$\frac{c0^{32} R0^{193} w0^{193} e0^{90}}{h0^{238} A0^{90} G0^{45} N0^{193}} = \pi^{\frac{243}{2} \frac{2^{1/9} e^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99692438$$

$$\frac{c0^{32} RO^{78} w0^{78} e0^{44}}{h0^{100} A0^{44} G0^{22} N0^{78}} = \pi^{\frac{343 \cdot 7^{5/12} \zeta(5)^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99736902$$

$$\frac{c0^{32} RO^{63} w0^{63} e0^{38}}{h0^{82} A0^{38} G0^{19} N0^{63}} = \pi^{\frac{245 \cdot 5^{1/4} \cdot 7^{1/3} \sqrt{\pi}}{\zeta(5)^{5/8} \ln(2)}}, 99.99931405$$

$$\frac{c0^{32} h0^{80} A0^{16} G0^8 N0^{72}}{RO^{72} w0^{72} e0^{16}} = \pi^{-\frac{6853}{26} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99983090$$

$$\frac{c0^{32} h0^{104} A0^{24} G0^{12} N0^{92}}{RO^{92} w0^{92} e0^{24}} = \pi^{-\frac{2^{1/3} \pi^{11/2} \sqrt{\ln(3)}}{\ln(2)}}, 99.99993254$$

$$\frac{c0^{32} h0^{122} A0^{30} G0^{15} N0^{107}}{RO^{107} w0^{107} e0^{30}} = \pi^{-\frac{125}{8} \frac{\sqrt{2} \sqrt{5} e^3 \sqrt{\pi}}{\ln(2)}}, 99.99984126$$

$$\frac{c0^{32} h0^{164} A0^{44} G0^{22} N0^{142}}{RO^{142} w0^{142} e0^{44}} = \pi^{-\frac{2401 \sqrt{7} \ln(2)^{5/2} \sqrt{\pi}}{\ln(3)^9}}, 99.99690904$$

$$\frac{c0^{32} h0^{194} A0^{54} G0^{27} N0^{167}}{RO^{167} w0^{167} e0^{54}} = \pi^{-\frac{2 \cdot 2^{1/3} \pi^{9/2} e^{4/3}}{\ln(2)}}, 99.99721925$$

$$\frac{c0^{33} h0^9 N0^{13} e0^8}{A0^8 RO^{13} w0^{13} G0^4} = \pi^{\frac{125 \cdot 5^{5/21} \sqrt{\pi}}{\zeta(5)^4 \ln(2)}}, 99.99986821$$

$$\frac{c0^{33} h0^{153} A0^{40} G0^{20} N0^{133}}{RO^{133} w0^{133} e0^{40}} = \pi^{-\frac{e^4 \sqrt{\pi}}{\ln(2)^{79/10}}}, 99.99796711$$

$$\frac{c0^{33} h0^{207} A0^{58} G0^{29} N0^{178}}{RO^{178} w0^{178} e0^{58}} = \pi^{-\frac{729 \sqrt{\pi}}{\ln(2)^{69/37}}}, 99.99916279$$

$$\frac{c0^{34} h0^{34} N0^{34}}{RO^{34} w0^{34}} = \pi^{\frac{7 \sqrt{7} \zeta(3)^{1/37} \sqrt{\pi}}{\ln(2)}}, 99.99999581$$

$$\frac{c0^{35} h0^5 N0^{10} e0^{10}}{A0^{10} RO^{10} w0^{10} G0^5} = \pi^{\frac{35 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99985704$$

$$\frac{c0^{35} h0^{167} A0^{44} G0^{22} N0^{145}}{R0^{145} w0^{145} e0^{44}} = \pi^{-\frac{1953125 \zeta(3)^{5/6}}{\pi^{13/2} \ln(2)}}, 99.99911087$$

$$\frac{c0^{36} R0^{239} w0^{239} e0^{110}}{h0^{294} A0^{110} G0^{55} N0^{239}} = \pi^{\frac{58567}{30} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99878730$$

$$\frac{c0^{36} R0^{224} w0^{224} e0^{104}}{h0^{276} A0^{104} G0^{52} N0^{224}} = \pi^{\frac{21875}{27} \frac{3^{3/4} \sqrt{\pi}}{\ln(2)}}, 99.99421101$$

$$\frac{c0^{36} R0^{204} w0^{204} e0^{96}}{h0^{252} A0^{96} G0^{48} N0^{204}} = \pi^{\frac{64}{81 e^{21}} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99837401$$

$$\frac{c0^{36} h0^{66} A0^{10} G0^5 N0^{61}}{R0^{61} w0^{61} e0^{10}} = \pi^{-\frac{49 \cdot 7^{2/3} \zeta(5)^{5/2} \sqrt{\pi}}{\zeta(3)^{5/4} \ln(2)}}, 99.99992146$$

$$\frac{c0^{36} h0^{150} A0^{38} G0^{19} N0^{131}}{R0^{131} w0^{131} e0^{38}} = \pi^{-\frac{125 \sqrt{5} \sqrt{\pi}}{\ln(2)^{10/3} \zeta(5)^{2/5}}}, 99.99900810$$

$$\frac{c0^{36} h0^{216} A0^{60} G0^{30} N0^{186}}{R0^{186} w0^{186} e0^{60}} = \pi^{-\frac{729 \ln(3)^4 \sqrt{\pi}}{\zeta(3)^{1/7} \ln(2)}}, 99.99627020$$

$$\frac{c0^{36} h0^{414} A0^{126} G0^{63} N0^{351}}{R0^{351} w0^{351} e0^{126}} = \pi^{-\frac{3125 \sqrt{\pi}}{\sqrt{\ln(3)} \zeta(3)^{5/3} \ln(2)}}, 99.99660200$$

$$\frac{c0^{37} R0^{178} w0^{178} e0^{86}}{h0^{221} A0^{86} G0^{43} N0^{178}} = \pi^{\frac{784 \cdot 7^{1/3} \zeta(5)^{4/7} \sqrt{\pi}}{\ln(2)}}, 99.99638529$$

$$\frac{c0^{37} R0^8 w0^8 e0^{18}}{h0^{17} A0^{18} G0^9 N0^8} = \pi^{\frac{\zeta(3)^{32} \sqrt{\pi}}{\ln(3)^{3/4} \ln(2)}}, 99.99956842$$

$$\frac{c0^{37} h0^{85} A0^{16} G0^8 N0^{77}}{R0^{77} w0^{77} e0^{16}} = \pi^{-\frac{5 \cdot 5^{3/5} \ln(3)^{9/2} \sqrt{\pi}}{\ln(2)^8}}, 99.99963731$$

$$\frac{c0^{37} h0^{205} A0^{56} G0^{28} N0^{177}}{R0^{177} w0^{177} e0^{56}} = \pi^{-\frac{125 \sqrt{5} e^{6/5} \ln(3)^{2/5} \sqrt{\pi}}{\ln(2)}}, 99.99732803$$

$$\frac{c0^{38} R0^{147} w0^{147} e0^{74}}{h0^{184} A0^{74} G0^{37} N0^{147}} = \pi \frac{125 \cdot 7^{5/6} \zeta(3)^4 \sqrt{\pi}}{\ln(2)}, 99.99617738$$

$$\frac{c0^{38} R0^{27} w0^{27} e0^{26}}{h0^{40} A0^{26} G0^{13} N0^{27}} = \pi \frac{2^{1/9} \pi^{11/2} \zeta(3)^2}{\ln(2)}, 99.99880781$$

$$\frac{c0^{38} h0^{14} N0^{18} e0^8}{A0^8 R0^{18} w0^{18} G0^4} = \pi \frac{49 \cdot 7^{1/3} \zeta(3)^{8/3} \sqrt{\pi}}{\ln(2)^{8/7}}, 99.99952419$$

$$\frac{c0^{38} h0^{140} A0^{34} G0^{17} N0^{123}}{R0^{123} w0^{123} e0^{34}} = \pi \frac{343 \cdot 7^{11/21} e^{-\frac{1}{2}} \sqrt{\pi}}{\ln(2)}, 99.99921882$$

$$\frac{c0^{39} R0^{171} w0^{171} e0^{84}}{h0^{213} A0^{84} G0^{42} N0^{171}} = \pi \frac{46410 \sqrt{\pi}}{31 \ln(2)}, 99.99901459$$

$$\frac{c0^{39} h0^{93} A0^{18} G0^9 N0^{84}}{R0^{84} w0^{84} e0^{18}} = \pi \frac{\frac{82}{e^{15}} \sqrt{\pi}}{\ln(2)^{8/5}}, 99.99909754$$

$$\frac{c0^{40} R0^{150} w0^{150} e0^{76}}{h0^{188} A0^{76} G0^{38} N0^{150}} = \pi \frac{\pi^{13/2} \zeta(3)^{7/4} \zeta(5)^{5/8}}{\ln(2)}, 99.99669234$$

$$\frac{c0^{40} R0^{120} w0^{120} e0^{64}}{h0^{152} A0^{64} G0^{32} N0^{120}} = \pi \frac{33242 \sqrt{\pi}}{29 \ln(2)}, 99.99817490$$

$$\frac{c0^{40} R0^{45} w0^{45} e0^{34}}{h0^{62} A0^{34} G0^{17} N0^{45}} = \pi \frac{3 \cdot 3^{1/6} \pi^5}{\zeta(5)^{1/8} \ln(2)}, 99.99884800$$

$$\frac{c0^{40} h0^{130} A0^{30} G0^{15} N0^{115}}{R0^{115} w0^{115} e0^{30}} = \pi \frac{25 \pi^{19/6}}{\zeta(5)^{9/7} \ln(2)}, 99.99919711$$

$$\frac{c0^{40} h0^{148} A0^{36} G0^{18} N0^{130}}{R0^{130} w0^{130} e0^{36}} = \pi \frac{\pi^{13/2} \ln(3)^3}{\zeta(3)^4 \ln(2)}, 99.99782615$$

$$\frac{c0^{41} R0^{194} w0^{194} e0^{94}}{h0^{241} A0^{94} G0^{47} N0^{194}} = \pi \frac{2^{4/5} \pi^{13/2}}{\ln(2)}, 99.99894062$$

$$\frac{c0^{41} R0^{59} w0^{59} e0^{40}}{h0^{79} A0^{40} G0^{20} N0^{59}} = \pi^{\frac{625}{2} \frac{2^{2/7} 5^{2/5} \sqrt{\pi}}{\ln(2)}}, 99.99885082$$

$$\frac{c0^{42} R0^{128} w0^{128} e0^{68}}{h0^{162} A0^{68} G0^{34} N0^{128}} = \pi^{\frac{2^{4/9} 5^{2/3} \pi^{11/2}}{\ln(2)}}, 99.99852383$$

$$\frac{c0^{42} R0^{123} w0^{123} e0^{66}}{h0^{156} A0^{66} G0^{33} N0^{123}} = \pi^{\frac{625 2^{6/7} \zeta(5)^{6/5} \sqrt{\pi}}{\ln(2)}}, 99.99936419$$

$$\frac{c0^{42} R0^{118} w0^{118} e0^{64}}{h0^{150} A0^{64} G0^{32} N0^{118}} = \pi^{\frac{729 5^{1/5} \ln(3)^{7/5} \sqrt{\pi}}{\ln(2)}}, 99.99773492$$

$$\frac{c0^{42} R0^{33} w0^{33} e0^{30}}{h0^{48} A0^{30} G0^{15} N0^{33}} = \pi^{\frac{1}{27} \frac{3^{1/3} \pi^{17/2} \zeta(3)^{4/9}}{\ln(2)}}, 99.99892283$$

$$\frac{c0^{42} h0^6 N0^{12} e0^{12}}{A0^{12} R0^{12} w0^{12} G0^6} = \pi^{\frac{42 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99982390$$

$$\frac{c0^{42} h0^{174} A0^{44} G0^{22} N0^{152}}{R0^{152} w0^{152} e0^{44}} = \pi^{-\frac{1225 \pi^{1/14}}{\ln(2)}}, 99.99807902$$

$$\frac{c0^{42} h0^{198} A0^{52} G0^{26} N0^{172}}{R0^{172} w0^{172} e0^{52}} = \pi^{-\frac{729 \ln(3)^2 \zeta(5)^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99983807$$

$$\frac{c0^{43} R0^{207} w0^{207} e0^{100}}{h0^{257} A0^{100} G0^{50} N0^{207}} = \pi^{\frac{243 \pi^{9/4}}{\ln(3)^{1/8} \ln(2)}}, 99.99663028$$

$$\frac{c0^{43} R0^{92} w0^{92} e0^{54}}{h0^{119} A0^{54} G0^{27} N0^{92}} = \pi^{\frac{1}{3} \frac{3^{5/6} e^7 \ln(3)^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99983804$$

$$\frac{c0^{43} R0^{67} w0^{67} e0^{44}}{h0^{89} A0^{44} G0^{22} N0^{67}} = \pi^{\frac{392 \sqrt{2} 7^{1/3} \pi^{1/4}}{\ln(2)}}, 99.99978506$$

$$\frac{c0^{43} h0^7 N0^{13} e0^{12}}{A0^{12} R0^{13} w0^{13} G0^6} = \pi^{\frac{98 2^{4/5} 7^{1/3} \sqrt{\pi}}{\zeta(3)^{9/5} \ln(2)}}, 99.99984181$$

$$\frac{c0^{44} N0^4 e0^{16}}{h0^4 A0^{16} R0^4 w0^4 G0^8} = \pi^{\frac{125 \sqrt{5} \pi^{7/10}}{\ln(3)^{3/2} \ln(2)}}, 99.99943015$$

$$\frac{c0^{44} h0^{128} A0^{28} G0^{14} N0^{114}}{R0^{114} w0^{114} e0^{28}} = \pi^{-\frac{196 \cdot 2^{1/3} \cdot 7^{2/3} \sqrt{\pi}}{\ln(3)^7 \ln(2)}}, 99.99996205$$

$$\frac{c0^{44} h0^{146} A0^{34} G0^{17} N0^{129}}{R0^{129} w0^{129} e0^{34}} = \pi^{-\frac{125 \sqrt{5} e^{\frac{3}{4}} \sqrt{\pi}}{\zeta(5)^{7/8} \ln(2)}}, 99.99892909$$

$$\frac{c0^{44} h0^{188} A0^{48} G0^{24} N0^{164}}{R0^{164} w0^{164} e0^{48}} = \pi^{-\frac{1}{9} \frac{3^{3/4} e^8 \zeta(5)^{9/4} \sqrt{\pi}}{\ln(2)}}, 99.99916955$$

$$\frac{c0^{44} h0^{206} A0^{54} G0^{27} N0^{179}}{R0^{179} w0^{179} e0^{54}} = \pi^{-\frac{147 \cdot 3^{2/3} \cdot 7^{1/3} \cdot \pi^{9/10}}{\ln(2)}}, 99.99853831$$

$$\frac{c0^{45} R0^{35} w0^{35} e0^{32}}{h0^{51} A0^{32} G0^{16} N0^{35}} = \pi^{-\frac{625 \sqrt{\pi}}{\zeta(5)^{73/42} \ln(2)}}, 99.99988400$$

$$\frac{c0^{45} h0^{153} A0^{36} G0^{18} N0^{135}}{R0^{135} w0^{135} e0^{36}} = \pi^{-\frac{125 \sqrt{5} \zeta(3)^4 \sqrt{\pi}}{\ln(2)^{10/9}}}, 99.99823930$$

$$\frac{c0^{46} R0^{234} w0^{234} e0^{112}}{h0^{290} A0^{112} G0^{56} N0^{234}} = \pi^{-\frac{2401 \zeta(5)^{8/5} \sqrt{\pi}}{\ln(2)^{1/3}}}, 99.99424435$$

$$\frac{c0^{46} R0^{154} w0^{154} e0^{80}}{h0^{194} A0^{80} G0^{40} N0^{154}} = \pi^{-\frac{1}{4} \frac{2^{5/7} e^8 \sqrt{\pi}}{\ln(2)^{10/7}}}, 99.99648085$$

$$\frac{c0^{46} R0^{84} w0^{84} e0^{52}}{h0^{110} A0^{52} G0^{26} N0^{84}} = \pi^{-\frac{2401}{4} \frac{2^{20/31} \sqrt{\pi}}{\ln(2)}}, 99.99777024$$

$$\frac{c0^{48} h0^{78} A0^{10} G0^5 N0^{73}}{R0^{73} w0^{73} e0^{10}} = \pi^{-\frac{125 \cdot 7^{2/5} e^{-\frac{3}{5}} \sqrt{\pi}}{\ln(2)}}, 99.99996039$$

$$\frac{c0^{48} h0^{138} A0^{30} G0^{15} N0^{123}}{R0^{123} w0^{123} e0^{30}} = \pi^{-1701 \cdot 7^{1/8} \ln(2)^3 \sqrt{\pi}}, 99.99869968$$

$$\frac{c0^{48} h0^{168} A0^{40} G0^{20} N0^{148}}{R0^{148} w0^{148} e0^{40}} = \pi^{-\frac{1}{9} \frac{3^{13/20} e^8 \sqrt{\pi}}{\ln(2)}}, 99.99850436$$

$$\frac{c0^{48} h0^{198} A0^{50} G0^{25} N0^{173}}{R0^{173} w0^{173} e0^{50}} = \pi^{-\frac{125 \pi^{23/10}}{\ln(3)^{3/2} \ln(2)}}, 99.99951608$$

$$\frac{c0^{48} h0^{204} A0^{52} G0^{26} N0^{178}}{R0^{178} w0^{178} e0^{52}} = \pi^{-\frac{441 3^{7/11} \sqrt{\pi}}{\ln(2)}}, 99.99715127$$

$$\frac{c0^{49} R0^{221} w0^{221} e0^{108}}{h0^{275} A0^{108} G0^{54} N0^{221}} = \pi^{\frac{375 3^{1/4} \sqrt{5} 7^{2/7} \sqrt{\pi}}{\ln(2)}}, 99.99516097$$

$$\frac{c0^{49} R0^{196} w0^{196} e0^{98}}{h0^{245} A0^{98} G0^{49} N0^{196}} = \pi^{\frac{\pi^{11/2} \zeta(3)^{5/2}}{\ln(2)^{9/2}}}, 99.99947740$$

$$\frac{c0^{49} N0^4 e0^{18}}{h0^5 A0^{18} R0^4 w0^4 G0^9} = \pi^{\frac{6175}{18} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99995291$$

$$\frac{c0^{49} h0^7 N0^{14} e0^{14}}{A0^{14} R0^{14} w0^{14} G0^7} = \pi^{\frac{49 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99980217$$

$$\frac{c0^{49} h0^{61} A0^4 G0^2 N0^{59}}{R0^{59} w0^{59} e0^4} = \pi^{-\frac{e^{\frac{3}{2}} \zeta(5)^2 \sqrt{\pi}}{\ln(2)^7}}, 99.99998350$$

$$\frac{c0^{49} h0^{91} A0^{14} G0^7 N0^{84}}{R0^{84} w0^{84} e0^{14}} = \pi^{-\frac{8}{5} \frac{5^{4/7} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99973104$$

$$\frac{c0^{49} h0^{151} A0^{34} G0^{17} N0^{134}}{R0^{134} w0^{134} e0^{34}} = \pi^{-\frac{125 5^{23/24} \sqrt{\pi}}{\zeta(5)^{2/3} \ln(2)}}, 99.99966068$$

$$\frac{c0^{50} R0^{205} w0^{205} e0^{102}}{h0^{256} A0^{102} G0^{51} N0^{205}} = \pi^{\frac{36387}{20} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99774781$$

$$\frac{c0^{50} R0^{155} w0^{155} e0^{82}}{h0^{196} A0^{82} G0^{41} N0^{155}} = \pi^{\frac{2401}{2} \frac{2^{3/8} \sqrt{\pi}}{\ln(3)^{5/8} \ln(2)}}, 99.99747155$$

$$\frac{c0^{50} R0^{100} w0^{100} e0^{60}}{h0^{130} A0^{60} G0^{30} N0^{100}} = \pi^{\frac{1}{49} \frac{7^{2/5} e^9 \sqrt{\pi}}{\ln(2)^4}}, 99.99666218$$

$$\frac{cO^{50} RO^{60} wO^{60} eO^{44}}{hO^{82} AO^{44} GO^{22} NO^{60}} = \pi^{\frac{2e^6\sqrt{\pi}}{\zeta(5)^{2/9}\ln(2)}}, 99.99892090$$

$$\frac{cO^{50} hO^{182} AO^{44} GO^{22} NO^{160}}{RO^{160} wO^{160} eO^{44}} = \pi^{-\frac{19683}{25} \frac{\sqrt{\pi}}{\zeta(5)^{3/2}\ln(2)}}, 99.99892306$$

$$\frac{cO^{51} hO^{33} NO^{36} eO^6}{AO^6 RO^{36} wO^{36} GO^3} = \pi^{\frac{11333}{85} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99988328$$

$$\frac{cO^{51} hO^{75} AO^8 GO^4 NO^{71}}{RO^{71} wO^{71} eO^8} = \pi^{-125 \cdot 5^{11/13} \ln(2)^3 \sqrt{\pi}}, 99.99993483$$

$$\frac{cO^{51} hO^{99} AO^{16} GO^8 NO^{91}}{RO^{91} wO^{91} eO^{16}} = \pi^{-\frac{125\sqrt{5}}{\ln(2)} e^{-\frac{3}{8}} \zeta(3)^{3/2} \sqrt{\pi}}, 99.99991583$$

$$\frac{cO^{52} RO^{228} wO^{228} eO^{112}}{hO^{284} AO^{112} GO^{56} NO^{228}} = \pi^{\frac{61880}{31} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99876242$$

$$\frac{cO^{52} RO^{78} wO^{78} eO^{52}}{hO^{104} AO^{52} GO^{26} NO^{78}} = \pi^{\frac{\pi^{13/2}}{\ln(2)^{12/7} \ln(3)^3}}, 99.99931907$$

$$\frac{cO^{52} hO^{70} AO^6 GO^3 NO^{67}}{RO^{67} wO^{67} eO^6} = \pi^{-\frac{27 \cdot 3^{9/16} \pi^{7/8}}{\ln(2)}}, 99.99982268$$

$$\frac{cO^{52} hO^{130} AO^{26} GO^{13} NO^{117}}{RO^{117} wO^{117} eO^{26}} = \pi^{-\frac{6853}{16} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99969816$$

$$\frac{cO^{52} hO^{172} AO^{40} GO^{20} NO^{152}}{RO^{152} wO^{152} eO^{40}} = \pi^{-\frac{729\sqrt{\pi}}{\ln(2)^{10/7} \ln(3)^{5/2}}}, 99.99934141$$

$$\frac{cO^{53} RO^{107} wO^{107} eO^{64}}{hO^{139} AO^{64} GO^{32} NO^{107}} = \pi^{\frac{576\sqrt{3} \zeta(5)^4 \sqrt{\pi}}{\ln(2)}}, 99.99804541$$

$$\frac{cO^{53} RO^{87} wO^{87} eO^{56}}{hO^{115} AO^{56} GO^{28} NO^{87}} = \pi^{\frac{2401}{25} \frac{5^{2/3} \sqrt{\pi}}{\ln(2)^{9/2}}}, 99.99911745$$

$$\frac{cO^{53} RO^{52} wO^{52} eO^{42}}{hO^{73} AO^{42} GO^{21} NO^{52}} = \pi^{\frac{729 \cdot 5^{1/6} \sqrt{\pi}}{\zeta(5)^6 \ln(2)}}, 99.99957887$$

$$\frac{c0^{53} h0^{107} A0^{18} G0^9 N0^{98}}{R0^{98} w0^{98} e0^{18}} = \pi^{-\frac{98 \cdot 2^{1/8} \sqrt{7} \ln(3)^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99995645$$

$$\frac{c0^{54} R0^{36} w0^{36} e0^{36}}{h0^{54} A0^{36} G0^{18} N0^{36}} = \pi^{\frac{2}{7} \frac{2^{1/3} 7^{1/3} \pi^{13/2}}{\ln(2)}}, 99.99995705$$

$$\frac{c0^{54} R0^{21} w0^{21} e0^{30}}{h0^{36} A0^{30} G0^{15} N0^{21}} = \pi^{\frac{625 \cdot 5^{1/12} e^{-\frac{1}{4}} \sqrt{\pi}}{\ln(2)}}, 99.99984539$$

$$\frac{c0^{54} h0^{60} A0^2 G0 N0^{59}}{R0^{59} w0^{59} e0^2} = \pi^{-\frac{1}{18} \frac{(16 + 48\sqrt{2} + 15\ln(3))\sqrt{\pi}}{\ln(2)}}, 99.99999876$$

$$\frac{c0^{54} h0^{114} A0^{20} G0^{10} N0^{104}}{R0^{104} w0^{104} e0^{20}} = \pi^{-\frac{125 \sqrt{5} \sqrt{\pi}}{\ln(2)^{14/9} \ln(3)^{2/3}}}, 99.99929226$$

$$\frac{c0^{54} h0^{174} A0^{40} G0^{20} N0^{154}}{R0^{154} w0^{154} e0^{40}} = \pi^{-\frac{1}{2} \frac{2^{7/8} \pi^{11/2} e^{7/8}}{\ln(2)}}, 99.99892355$$

$$\frac{c0^{54} h0^{180} A0^{42} G0^{21} N0^{159}}{R0^{159} w0^{159} e0^{42}} = \pi^{-\frac{625 \sqrt{5} \zeta(5)^{1/5}}{\pi^{1/10} \ln(2)}}, 99.99794663$$

$$\frac{c0^{55} h0^{37} N0^{40} e0^6}{A0^6 R0^{40} w0^{40} G0^3} = \pi^{\frac{49 \cdot 2^{1/8} \sqrt{7} \sqrt{\pi}}{\zeta(5)^{7/6} \ln(2)}}, 99.99964888$$

$$\frac{c0^{55} h0^{109} A0^{18} G0^9 N0^{100}}{R0^{100} w0^{100} e0^{18}} = \pi^{-\frac{1}{243 e^9} \frac{\ln(3)^{5/9} \sqrt{\pi}}{\ln(2)}}, 99.99920589$$

$$\frac{c0^{55} h0^{199} A0^{48} G0^{24} N0^{175}}{R0^{175} w0^{175} e0^{48}} = \pi^{-\frac{729 \zeta(5)^{7/4} \sqrt{\pi}}{\ln(2)^{9/8}}}, 99.99746816$$

$$\frac{c0^{56} R0^{79} w0^{79} e0^{54}}{h0^{106} A0^{54} G0^{27} N0^{79}} = \pi^{\frac{245 \cdot 5^{10/39} \sqrt{7} \sqrt{\pi}}{\ln(2)}}, 99.99935852$$

$$\frac{c0^{56} h0^8 N0^{16} e0^{16}}{A0^{16} R0^{16} w0^{16} G0^8} = \pi^{\frac{56 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99976900$$

$$\frac{c0^{56} h0^{62} A0^2 G0 N0^{61}}{R0^{61} w0^{61} e0^2} = \pi^{-\frac{1}{28} \frac{(35 + 36\sqrt{2} + 36\ln(3))\sqrt{\pi}}{\ln(2)}}, 99.99999732$$

$$\frac{c0^{56} h0^{188} A0^{44} G0^{22} N0^{166}}{R0^{166} w0^{166} e0^{44}} = \pi^{-\frac{256 \cdot 2^{3/8} \sqrt{5} \sqrt{\pi}}{\ln(2)}}, 99.99738109$$

$$\frac{c0^{57} R0^{203} w0^{203} e0^{104}}{h0^{255} A0^{104} G0^{52} N0^{203}} = \pi^{\frac{6561 \zeta(3)^{8/7}}{\pi^{11/14} \ln(2)}}, 99.99986092$$

$$\frac{c0^{57} h0^{33} N0^{37} e0^8}{A0^8 R0^{37} w0^{37} G0^4} = \pi^{\frac{125\sqrt{\pi}}{\ln(2)^{17/9} \zeta(5)^{2/9}}}, 99.99987769$$

$$\frac{c0^{57} h0^{69} A0^4 G0^2 N0^{67}}{R0^{67} w0^{67} e0^4} = \pi^{-\frac{32\sqrt{\pi}}{\ln(2)^{11/6} \ln(3)^{9/8}}}, 99.99994535$$

$$\frac{c0^{57} h0^{141} A0^{28} G0^{14} N0^{127}}{R0^{127} w0^{127} e0^{28}} = \pi^{-\frac{49 \cdot 3^{67/78} \cdot 7^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99900542$$

$$\frac{c0^{57} h0^{441} A0^{128} G0^{64} N0^{377}}{R0^{377} w0^{377} e0^{128}} = \pi^{-\frac{2401}{25} \frac{3^{4/5} 5^{4/5} \sqrt{7} \sqrt{\pi}}{\ln(2)}}, 99.99649480$$

$$\frac{c0^{58} R0^{202} w0^{202} e0^{104}}{h0^{254} A0^{104} G0^{52} N0^{202}} = \pi^{\frac{1}{8} \frac{2^{3/4} \pi^{17/2}}{\ln(3)^{3/4} \ln(2)}}, 99.99618884$$

$$\frac{c0^{58} R0^{167} w0^{167} e0^{90}}{h0^{212} A0^{90} G0^{45} N0^{167}} = \pi^{\frac{343 \pi^{11/6} \zeta(5)^{3/5}}{\ln(2)}}, 99.99795042$$

$$\frac{c0^{58} R0^{117} w0^{117} e0^{70}}{h0^{152} A0^{70} G0^{35} N0^{117}} = \pi^{\frac{6561 \ln(2)}{\pi^{3/10}}}, 99.99914254$$

$$\frac{c0^{58} R0^{82} w0^{82} e0^{56}}{h0^{110} A0^{56} G0^{28} N0^{82}} = \pi^{\frac{343 \cdot 7^{13/25} \zeta(3)^{2/5} \sqrt{\pi}}{\ln(2)}}, 99.99804232$$

$$\frac{c0^{58} h0^{22} N0^{28} e0^{12}}{A0^{12} R0^{28} w0^{28} G0^6} = \pi^{\frac{49 \cdot 7^{1/4} \pi^{3/2}}{\zeta(5)^{7/8} \ln(2)}}, 99.99997627$$

$$\frac{c0^{58} h0^{70} A0^4 G0^2 N0^{68}}{R0^{68} w0^{68} e0^4} = \pi^{-\frac{7\pi^2}{\ln(3)^{1/8} \ln(2)}}, 99.99995201$$

$$\frac{c0^{58} h0^{148} A0^{30} G0^{15} N0^{133}}{R0^{133} w0^{133} e0^{30}} = \pi^{-\frac{5\pi^5 e^{-\frac{5}{9}}}{\ln(2)}}, 99.99880677$$

$$\frac{c0^{58} h0^{166} A0^{36} G0^{18} N0^{148}}{R0^{148} w0^{148} e0^{36}} = \pi^{-\frac{35 \cdot 5^{1/3} \sqrt{7} e^{\frac{4}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99993130$$

$$\frac{c0^{59} R0^{191} w0^{191} e0^{100}}{h0^{241} A0^{100} G0^{50} N0^{191}} = \pi^{\frac{125 \sqrt{5} \pi^{19/10} \zeta(5)^7}{\ln(2)}}, 99.99550002$$

$$\frac{c0^{59} R0^{171} w0^{171} e0^{92}}{h0^{217} A0^{92} G0^{46} N0^{171}} = \pi^{\frac{2401 \sqrt{\pi}}{\ln(2)^{1/6} \ln(3)^{3/4}}}, 99.99740423$$

$$\frac{c0^{59} R0^{146} w0^{146} e0^{82}}{h0^{187} A0^{82} G0^{41} N0^{146}} = \pi^{\frac{343 \sqrt{7} \pi^{12/13}}{\ln(2)}}, 99.99972726$$

$$\frac{c0^{59} R0^{46} w0^{46} e0^{42}}{h0^{67} A0^{42} G0^{21} N0^{46}} = \pi^{\frac{225 \cdot 5^{1/4} \zeta(3)^{9/2} \sqrt{\pi}}{\ln(2)}}, 99.99780100$$

$$\frac{c0^{59} R0^{26} w0^{26} e0^{34}}{h0^{43} A0^{34} G0^{17} N0^{26}} = \pi^{\frac{100 \cdot 2^{1/4} e^{\frac{5}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99960796$$

$$\frac{c0^{59} h0^{89} A0^{10} G0^5 N0^{84}}{R0^{84} w0^{84} e0^{10}} = \pi^{-\frac{243 \sqrt{\pi}}{\ln(3)^3 \zeta(3)^{4/3} \ln(2)}}, 99.99997886$$

$$\frac{c0^{59} h0^{101} A0^{14} G0^7 N0^{94}}{R0^{94} w0^{94} e0^{14}} = \pi^{-\frac{5^{4/5} \pi^{3/2}}{\ln(2)^9}}, 99.99988179$$

$$\frac{c0^{59} h0^{137} A0^{26} G0^{13} N0^{124}}{R0^{124} w0^{124} e0^{26}} = \pi^{-\frac{81 \sqrt{3} \pi^{3/2}}{\ln(3)^{2/5} \ln(2)}}, 99.99990665$$

$$\frac{c0^{59} h0^{143} A0^{28} G0^{14} N0^{129}}{R0^{129} w0^{129} e0^{28}} = \pi^{-\frac{15625 \ln(2)^{4/3}}{\pi^{11/6}}}, 99.99837954$$

$$\frac{c0^{59} h0^{161} A0^{34} G0^{17} N0^{144}}{R0^{144} w0^{144} e0^{34}} = \pi^{-\frac{81 \cdot 3^{1/10} \sqrt{\pi}}{\ln(2)^6}}, 99.99986492$$

$$\frac{c0^{59} h0^{179} A0^{40} G0^{20} N0^{159}}{R0^{159} w0^{159} e0^{40}} = \pi^{-\frac{625 e^{\frac{5}{6}}}{\pi^{1/6} \ln(2)}}, 99.99963316$$

$$\frac{c0^{59} h0^{203} A0^{48} G0^{24} N0^{179}}{R0^{179} w0^{179} e0^{48}} = \pi^{-\frac{343 3^{7/9} \zeta(5)^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99959135$$

$$\frac{c0^{60} R0^{150} w0^{150} e0^{84}}{h0^{192} A0^{84} G0^{42} N0^{150}} = \pi^{\frac{2401}{5} \frac{\pi^{3/2}}{\ln(2)}}, 99.99805823$$

$$\frac{c0^{60} R0^{130} w0^{130} e0^{76}}{h0^{168} A0^{76} G0^{38} N0^{130}} = \pi^{\frac{30097}{22} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99755848$$

$$\frac{c0^{60} R0^{70} w0^{70} e0^{52}}{h0^{96} A0^{52} G0^{26} N0^{70}} = \pi^{\frac{19683}{25} \frac{\zeta(3) \sqrt{\pi}}{\ln(2)}}, 99.99525806$$

$$\frac{c0^{60} R0^{50} w0^{50} e0^{44}}{h0^{72} A0^{44} G0^{22} N0^{50}} = \pi^{\frac{343 \sqrt{7} \zeta(5)^{5/2} \sqrt{\pi}}{\ln(2)^{3/7}}}, 99.99997592$$

$$\frac{c0^{60} h0^{60} N0^{60}}{R0^{60} w0^{60}} = \pi^{\frac{3^{1/7} \zeta(5) \sqrt{\pi}}{\ln(2)^{10}}}, 99.99998975$$

$$\frac{c0^{60} h0^{66} A0^2 G0 N0^{65}}{R0^{65} w0^{65} e0^2} = \pi^{-\frac{2^{4/5} \sqrt{\pi}}{\ln(2)^2 \sqrt{\zeta(3)}}}, 99.99999984$$

$$\frac{c0^{60} h0^{72} A0^4 G0^2 N0^{70}}{R0^{70} w0^{70} e0^4} = \pi^{-\frac{5 5^{3/5} \pi^{17/10}}{\zeta(5)^9 \ln(2)}}, 99.99997501$$

$$\frac{c0^{60} h0^{132} A0^{24} G0^{12} N0^{120}}{R0^{120} w0^{120} e0^{24}} = \pi^{-\frac{2401}{5} 5^{1/8} \ln(2)^{1/8} \sqrt{\pi}}, 99.99880997$$

$$\frac{c0^{61} R0^{74} w0^{74} e0^{54}}{h0^{101} A0^{54} G0^{27} N0^{74}} = \pi^{\frac{729 3^{3/16} \sqrt{\zeta(3)} \sqrt{\pi}}{\ln(2)}}, 99.99748106$$

$$\frac{c0^{61} R0^{49} w0^{49} e0^{44}}{h0^{71} A0^{44} G0^{22} N0^{49}} = \pi^{\frac{76}{e^{13}} \frac{\ln(3)^9 \sqrt{\pi}}{\ln(2)}}, 99.99911728$$

$$\frac{c0^{61} h0^{421} A0^{120} G0^{60} N0^{361}}{R0^{361} w0^{361} e0^{120}} = \pi^{-\frac{625 5^{2/3} \zeta(5)^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99030451$$

$$\frac{c0^{61} h0^{445} A0^{128} G0^{64} N0^{381}}{R0^{381} w0^{381} e0^{128}} = \pi^{-\frac{7^{2/5} \pi^{13/2} \ln(3)^{3/5}}{\ln(2)}}, 99.99748926$$

$$\frac{c0^{62} R0^{228} w0^{228} e0^{116}}{h0^{286} A0^{116} G0^{58} N0^{228}} = \pi^{\frac{243 7^{4/5} \sqrt{\pi}}{\ln(2)^{13/5}}}, 99.99801461$$

$$\frac{c0^{62} h0^{26} N0^{32} e0^{12}}{A0^{12} R0^{32} w0^{32} G0^6} = \pi^{\frac{125 3^{2/3} \sqrt{\pi}}{\zeta(5)^{5/3} \ln(2)}}, 99.99976024$$

$$\frac{c0^{62} h0^{50} N0^{52} e0^4}{A0^4 R0^{52} w0^{52} G0^2} = \pi^{\frac{25 5^{1/4} \pi^{5/4} e^{1/6}}{\ln(2)}}, 99.99994730$$

$$\frac{c0^{62} h0^{86} A0^8 G0^4 N0^{82}}{R0^{82} w0^{82} e0^8} = \pi^{-\frac{125}{3} \frac{3^{2/5} e^{1/2} \sqrt{\pi}}{\ln(2)}}, 99.99994191$$

$$\frac{c0^{63} R0^{42} w0^{42} e0^{42}}{h0^{63} A0^{42} G0^{21} N0^{42}} = \pi^{\frac{2401 \sqrt{7} e^{-59/28} \sqrt{\pi}}{\ln(2)}}, 99.99758408$$

$$\frac{c0^{63} N0^8 e0^{22}}{h0^3 A0^{22} R0^8 w0^8 G0^{11}} = \pi^{\frac{625 2^{7/8}}{\pi^{3/8} \ln(2)}}, 99.99854720$$

$$\frac{c0^{63} h0^9 N0^{18} e0^{18}}{A0^{18} R0^{18} w0^{18} G0^9} = \pi^{\frac{63 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99974722$$

$$\frac{c0^{63} h0^{147} A0^{28} G0^{14} N0^{133}}{R0^{133} w0^{133} e0^{28}} = \pi^{-\frac{729}{4} \frac{2^{2/3} \sqrt{\pi}}{\ln(2)^{9/4}}}, 99.99978902$$

$$\frac{c0^{63} h0^{189} A0^{42} G0^{21} N0^{168}}{R0^{168} w0^{168} e0^{42}} = \pi^{-\frac{625 \ln(3)^{1/7} \sqrt{\pi}}{\ln(2)^{9/7}}}, 99.99974442$$

$$\frac{c0^{64} h0^{22} N0^{29} e0^{14}}{A0^{14} R0^{29} w0^{29} G0^7} = \pi^{\frac{125 5^{8/15} \sqrt{\pi}}{\zeta(5)^{4/3} \ln(2)}}, 99.99951877$$

$$\frac{c0^{64} h0^{34} N0^{39} e0^{10}}{A0^{10} R0^{39} w0^{39} G0^5} = \pi^{\frac{243\sqrt{\pi}}{\ln(2)^{11/18}}}, 99.99983072$$

$$\frac{c0^{64} h0^{40} N0^{44} e0^8}{A0^8 R0^{44} w0^{44} G0^4} = \pi^{\frac{49 e^{\frac{5}{4}} \zeta(3)^{1/7} \sqrt{\pi}}{\ln(2)}}, 99.99981450$$

$$\frac{c0^{64} h0^{100} A0^{12} G0^6 N0^{94}}{R0^{94} w0^{94} e0^{12}} = \pi^{-\frac{1}{2} \frac{2^{5/8} \pi^{11/2}}{\zeta(3)^{8/5} \ln(2)}}, 99.99972140$$

$$\frac{c0^{64} h0^{178} A0^{38} G0^{19} N0^{159}}{R0^{159} w0^{159} e0^{38}} = \pi^{-\frac{7 \cdot 7^{2/7} e^{\frac{9}{2}} \sqrt{\pi}}{\zeta(3)^3 \ln(2)}}, 99.99982500$$

$$\frac{c0^{64} h0^{208} A0^{48} G0^{24} N0^{184}}{R0^{184} w0^{184} e0^{48}} = \pi^{-\frac{2 \cdot 2^{1/3} \pi^{11/2} \sqrt{\ln(3)}}{\ln(2)}}, 99.99986521$$

$$\frac{c0^{65} R0^{125} w0^{125} e0^{76}}{h0^{163} A0^{76} G0^{38} N0^{125}} = \pi^{\frac{31528}{23} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99932036$$

$$\frac{c0^{65} h0^{71} A0^2 G0 N0^{70}}{R0^{70} w0^{70} e0^2} = \pi^{\frac{1}{3} \frac{3^{2/3} \pi^{1/8}}{\ln(3)^{1/8} \ln(2)}}, 99.99999989$$

$$\frac{c0^{65} h0^{149} A0^{28} G0^{14} N0^{135}}{R0^{135} w0^{135} e0^{28}} = \pi^{-\frac{27\sqrt{\pi}}{\ln(2)^{61/7}}}, 99.99927726$$

$$\frac{c0^{66} h0^6 N0^{16} e0^{20}}{A0^{20} R0^{16} w0^{16} G0^{10}} = \pi^{\frac{125 e^{\frac{7}{6}} \sqrt{\pi}}{\ln(3)^{3/8} \ln(2)}}, 99.99931142$$

$$\frac{c0^{66} h0^{60} N0^{61} e0^2}{A0^2 R0^{61} w0^{61} G0} = \pi^{\frac{343}{2} \frac{2^{6/7} \sqrt{\pi}}{\zeta(3)^8 \ln(2)}}, 99.99996712$$

$$\frac{c0^{66} h0^{222} A0^{52} G0^{26} N0^{196}}{R0^{196} w0^{196} e0^{52}} = \pi^{-\frac{81 \ln(3)^{76/3} \sqrt{\pi}}{\ln(2)}}, 99.99882140$$

$$\frac{c0^{68} R0^{97} w0^{97} e0^{66}}{h0^{130} A0^{66} G0^{33} N0^{97}} = \pi^{\frac{32312}{27} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99707034$$

$$\frac{c0^{68} h0^{50} N0^{53} e0^6}{A0^6 R0^{53} w0^{53} G0^3} = \pi^{\frac{19969}{140} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99989148$$

$$\frac{c0^{68} h0^{74} A0^2 G0 N0^{73}}{R0^{73} w0^{73} e0^2} = \pi^{\frac{\pi^{13/14} \ln(3)^{3/2}}{\ln(2)^{9/7}}}, 99.99999962$$

$$\frac{c0^{69} R0^{206} w0^{206} e0^{110}}{h0^{261} A0^{110} G0^{55} N0^{206}} = \pi^{\frac{9 \cdot 3^{2/3} e^3 \zeta(3)^9 \sqrt{\pi}}{\ln(2)}}, 99.99391218$$

$$\frac{c0^{69} R0^{101} w0^{101} e0^{68}}{h0^{135} A0^{68} G0^{34} N0^{101}} = \pi^{\frac{49297}{40} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99839610$$

$$\frac{c0^{69} h0^3 N0^{14} e0^{22}}{A0^{22} R0^{14} w0^{14} G0^{11}} = \pi^{\frac{49 \sqrt{7} \pi^{43/28}}{\ln(2)}}, 99.99963819$$

$$\frac{c0^{69} h0^9 N0^{19} e0^{20}}{A0^{20} R0^{19} w0^{19} G0^{10}} = \pi^{\frac{625 e^{-\frac{2}{7}} \sqrt{\pi}}{\ln(3)^2 \ln(2)}}, 99.99886454$$

$$\frac{c0^{69} h0^{129} A0^{20} G0^{10} N0^{119}}{R0^{119} w0^{119} e0^{20}} = \pi^{-\frac{3 \cdot 3^{1/5} \pi^4 \ln(3)^{9/2}}{\ln(2)}}, 99.99925511$$

$$\frac{c0^{69} h0^{135} A0^{22} G0^{11} N0^{124}}{R0^{124} w0^{124} e0^{22}} = \pi^{-\frac{75 \cdot 3^{19/45} 5^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99952503$$

$$\frac{c0^{70} R0^{35} w0^{35} e0^{42}}{h0^{56} A0^{42} G0^{21} N0^{35}} = \pi^{\frac{343 \sqrt{7} \sqrt{\pi}}{\ln(2)^{8/5} \ln(3)^4}}, 99.99775027$$

$$\frac{c0^{70} h0^{76} A0^2 G0 N0^{75}}{R0^{75} w0^{75} e0^2} = \pi^{\frac{\sqrt{\pi}}{\sin\left(\frac{317}{992}\right) \ln(2)}}, 99.99999973$$

$$\frac{c0^{71} R0^{214} w0^{214} e0^{114}}{h0^{271} A0^{114} G0^{57} N0^{214}} = \pi^{\frac{1458 \cdot 2^{2/3} \sqrt{\pi}}{\ln(3)^{4/3} \ln(2)}}, 99.99850975$$

$$\frac{c0^{71} R0^{49} w0^{49} e0^{48}}{h0^{73} A0^{48} G0^{24} N0^{49}} = \pi^{\frac{29111}{33} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99991354$$

$$\frac{c0^{71} R0^{44} w0^{44} e0^{46}}{h0^{67} A0^{46} G0^{23} N0^{44}} = \pi \frac{625 \ln(3)^{3/2} \sqrt{\pi}}{\ln(2)^{13/9}}, 99.99878817$$

$$\frac{c0^{71} R0^{19} w0^{19} e0^{36}}{h0^{37} A0^{36} G0^{18} N0^{19}} = \pi \frac{5764801 e^{-9} \sqrt{\pi}}{\zeta(5)^{8/5} \ln(2)}, 99.99927954$$

$$\frac{c0^{71} h0^{101} A0^{10} G0^5 N0^{96}}{R0^{96} w0^{96} e0^{10}} = \pi \frac{8209}{60} \frac{\sqrt{\pi}}{\ln(2)}, 99.99975330$$

$$\frac{c0^{71} h0^{221} A0^{50} G0^{25} N0^{196}}{R0^{196} w0^{196} e0^{50}} = \pi \frac{256 \zeta(3)^{8/7} \sqrt{\pi}}{\ln(2)^{11/3}}, 99.99656247$$

$$\frac{c0^{72} R0^{223} w0^{223} e0^{118}}{h0^{282} A0^{118} G0^{59} N0^{223}} = \pi \frac{e^7 \zeta(3)^{57/16} \sqrt{\pi}}{\ln(2)}, 99.99453044$$

$$\frac{c0^{72} N0^{12} e0^{24}}{A0^{24} R0^{12} w0^{12} G0^{12}} = \pi \frac{823543}{3125} \frac{\sqrt{5} \sqrt{\pi}}{\zeta(3)^{4/3} \ln(2)}, 99.99893961$$

$$\frac{c0^{73} R0^{137} w0^{137} e0^{84}}{h0^{179} A0^{84} G0^{42} N0^{137}} = \pi \frac{245 5^{19/36} \sqrt{7} \sqrt{\pi}}{\ln(2)}, 99.99953574$$

$$\frac{c0^{73} R0^{37} w0^{37} e0^{44}}{h0^{59} A0^{44} G0^{22} N0^{37}} = \pi \frac{625 e^{\frac{2}{9}} \sqrt{\pi}}{\ln(2)^{10/9}}, 99.99819452$$

$$\frac{c0^{73} N0^3 e0^{28}}{h0^{11} A0^{28} R0^3 w0^3 G0^{14}} = \pi \frac{625 5^{5/14} \sqrt{\pi}}{\zeta(3)^4 \ln(2)}, 99.99959911$$

$$\frac{c0^{73} h0^7 N0^{18} e0^{22}}{A0^{22} R0^{18} w0^{18} G0^{11}} = \pi \frac{343 \zeta(3)^{9/7} \sqrt{\pi}}{\ln(3)^{1/5} \ln(2)}, 99.99902986$$

$$\frac{c0^{73} h0^{79} A0^2 G0 N0^{78}}{R0^{78} w0^{78} e0^2} = \pi \frac{1}{30} \frac{(10 + 12 \zeta(5) + 45 e) \sqrt{\pi}}{\ln(2)}, 99.99999802$$

$$\frac{c0^{73} h0^{85} A0^4 G0^2 N0^{83}}{R0^{83} w0^{83} e0^4} = \pi \frac{5 3^{5/8} 5^{3/4} \sqrt{\pi}}{\ln(2)^{3/4}}, 99.99995581$$

$$\frac{c0^{73} h0^{97} A0^8 G0^4 N0^{93}}{R0^{93} w0^{93} e0^8} = \pi^{-\frac{54 \cdot 2^{1/5} \cdot 3^{11/25} \sqrt{\pi}}{\ln(2)}}, 99.99993745$$

$$\frac{c0^{73} h0^{199} A0^{42} G0^{21} N0^{178}}{R0^{178} w0^{178} e0^{42}} = \pi^{-\frac{625 \cdot 3^{5/9} e^{-\frac{1}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99846047$$

$$\frac{c0^{74} h0^{80} A0^2 G0 N0^{79}}{R0^{79} w0^{79} e0^2} = \pi^{\frac{3 \cdot 3^{3/5} \zeta(5)^{6/7} \sqrt{\pi}}{\ln(3)^{8/7} \ln(2)}}, 99.99999965$$

$$\frac{c0^{74} h0^{176} A0^{34} G0^{17} N0^{159}}{R0^{159} w0^{159} e0^{34}} = \pi^{-\frac{3125}{4} \cdot 2^{5/6} \ln(2)^{3/2} \sqrt{\pi}}, 99.99759551$$

$$\frac{c0^{75} R0^{210} w0^{210} e0^{114}}{h0^{267} A0^{114} G0^{57} N0^{210}} = \pi^{\frac{2187 \cdot 3^{1/6} \sqrt{\pi}}{\ln(3)^{8/3} \ln(2)}}, 99.99694727$$

$$\frac{c0^{75} R0^{160} w0^{160} e0^{94}}{h0^{207} A0^{94} G0^{47} N0^{160}} = \pi^{125 \sqrt{5} e^4 \ln(2)^5 \sqrt{\pi}}, 99.99405650$$

$$\frac{c0^{75} R0^{90} w0^{90} e0^{66}}{h0^{123} A0^{66} G0^{33} N0^{90}} = \pi^{\frac{3 e^6 \sqrt{\pi}}{\zeta(5)^{2/9} \ln(2)}}, 99.99838135$$

$$\frac{c0^{75} R0^{10} w0^{10} e0^{34}}{h0^{27} A0^{34} G0^{17} N0^{10}} = \pi^{\frac{128 \pi^{3/8} e^{\frac{7}{4}}}{\ln(2)}}, 99.99836061$$

$$\frac{c0^{75} h0^{21} N0^{30} e0^{18}}{A0^{18} R0^{30} w0^{30} G0^9} = \pi^{\frac{1}{4} \frac{2^{7/8} e^6 \ln(3)^7 \sqrt{\pi}}{\ln(2)}}, 99.99918170$$

$$\frac{c0^{75} h0^{33} N0^{40} e0^{14}}{A0^{14} R0^{40} w0^{40} G0^7} = \pi^{\frac{625}{\sqrt{\pi} \ln(2)^2}}, 99.99960319$$

$$\frac{c0^{75} h0^{189} A0^{38} G0^{19} N0^{170}}{R0^{170} w0^{170} e0^{38}} = \pi^{-\frac{1}{2} \frac{2^{4/5} \pi^{11/2}}{\ln(2)^{10/3}}}, 99.99958683$$

$$\frac{c0^{76} R0^{119} w0^{119} e0^{78}}{h0^{158} A0^{78} G0^{39} N0^{119}} = \pi^{\frac{24003}{17} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99848133$$

$$\frac{c0^{76} R0^{49} w0^{49} e0^{50}}{h0^{74} A0^{50} G0^{25} N0^{49}} = \pi^{\frac{864}{7} \frac{\sqrt{3} \cdot 7^{3/4} \sqrt{\pi}}{\ln(2)}}, 99.99788099$$

$$\frac{c0^{76} RO^{19} w0^{19} e0^{38}}{h0^{38} A0^{38} G0^{19} N0^{19}} = \pi^{\frac{49 \cdot 7^{1/4} e^{5/2} \sqrt{\pi}}{\ln(2)^{1/7}}}, 99.99844768$$

$$\frac{c0^{76} RO^{14} w0^{14} e0^{36}}{h0^{32} A0^{36} G0^{18} N0^{14}} = \pi^{\frac{25 e^3 \zeta(3)^{8/5} \sqrt{\pi}}{\ln(2)}}, 99.99724139$$

$$\frac{c0^{76} h0^{58} N0^{61} e0^6}{A0^6 RO^{61} w0^{61} G0^3} = \pi^{\frac{9703 \sqrt{\pi}}{66 \ln(2)}}, 99.99999105$$

$$\frac{c0^{76} h0^{118} A0^{14} G0^7 N0^{111}}{RO^{111} w0^{111} e0^{14}} = \pi^{\frac{128 \ln(3)^4 \sqrt{\pi}}{\ln(2)^{5/4}}}, 99.99992386$$

$$\frac{c0^{77} RO^{228} w0^{228} e0^{122}}{h0^{289} A0^{122} G0^{61} N0^{228}} = \pi^{\frac{3125 \sqrt{\pi}}{\ln(2)^{2/9} \zeta(5)^2}}, 99.99623896$$

$$\frac{c0^{77} h0^5 N0^{17} e0^{24}}{A0^{24} RO^{17} w0^{17} G0^{12}} = \pi^{\frac{75 \cdot 3^{25/27} \sqrt{5} \sqrt{\pi}}{\ln(2)}}, 99.99955686$$

$$\frac{c0^{77} h0^{41} N0^{47} e0^{12}}{A0^{12} RO^{47} w0^{47} G0^6} = \pi^{\frac{7 \sqrt{7} e^{8/3} \sqrt{\pi}}{\ln(3)^{5/9} \ln(2)}}, 99.99949838$$

$$\frac{c0^{77} h0^{95} A0^6 G0^3 N0^{92}}{RO^{92} w0^{92} e0^6} = \pi^{\frac{5.5^{1/8} \pi^{9/4} e^{1/3}}{\ln(2)}}, 99.99981786$$

$$\frac{c0^{77} h0^{119} A0^{14} G0^7 N0^{112}}{RO^{112} w0^{112} e0^{14}} = \pi^{\frac{120 \sqrt{2} \cdot 3^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99947837$$

$$\frac{c0^{78} RO^{217} w0^{217} e0^{118}}{h0^{276} A0^{118} G0^{59} N0^{217}} = \pi^{\frac{343 e^{8/5} \ln(3)^{7/3} \sqrt{\pi}}{\ln(2)}}, 99.99516343$$

$$\frac{c0^{78} RO^{122} w0^{122} e0^{80}}{h0^{162} A0^{80} G0^{40} N0^{122}} = \pi^{\frac{e^7 \zeta(3)^{9/7} \zeta(5)^{8/7} \sqrt{\pi}}{\ln(2)}}, 99.99888220$$

$$\frac{c0^{78} RO^{102} w0^{102} e0^{72}}{h0^{138} A0^{72} G0^{36} N0^{102}} = \pi^{\frac{1225 \zeta(5)^{9/5} \sqrt{\pi}}{\ln(2)}}, 99.99706939$$

$$\frac{c0^{78} R0^{57} w0^{57} e0^{54}}{h0^{84} A0^{54} G0^{27} N0^{57}} = \pi^{\frac{6862^{17/32} \sqrt{\pi}}{\ln(2)}}, 99.99710053$$

$$\frac{c0^{79} R0^{156} w0^{156} e0^{94}}{h0^{203} A0^{94} G0^{47} N0^{156}} = \pi^{\frac{2401}{8} \frac{2^{1/3} e^{\frac{3}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99699712$$

$$\frac{c0^{79} R0^{61} w0^{61} e0^{56}}{h0^{89} A0^{56} G0^{28} N0^{61}} = \pi^{\frac{81 5^{7/9} \zeta(3)^7 \sqrt{\pi}}{\ln(2)}}, 99.99665137$$

$$\frac{c0^{80} R0^{210} w0^{210} e0^{116}}{h0^{268} A0^{116} G0^{58} N0^{210}} = \pi^{\frac{3^{2/7} \pi^{11/14} e^7}{\ln(2)}}, 99.99840487$$

$$\frac{c0^{80} h0^{170} A0^{30} G0^{15} N0^{155}}{R0^{155} w0^{155} e0^{30}} = \pi^{-625 \sqrt{5} \ln(2)^2 \ln(3)^{2/5} \sqrt{\pi}}, 99.99807088$$

$$\frac{c0^{81} R0^{39} w0^{39} e0^{48}}{h0^{63} A0^{48} G0^{24} N0^{39}} = \pi^{\frac{729 \zeta(3)^{5/6} \zeta(5)^{6/5} \sqrt{\pi}}{\ln(2)}}, 99.99639851$$

$$\frac{c0^{81} h0^{39} N0^{46} e0^{14}}{A0^{14} R0^{46} w0^{46} G0^7} = \pi^{\frac{25 5^{2/3} \pi^{11/6}}{\zeta(3)^{4/5} \ln(2)}}, 99.99945466$$

$$\frac{c0^{81} h0^{135} A0^{18} G0^9 N0^{126}}{R0^{126} w0^{126} e0^{18}} = \pi^{-\frac{\pi^5}{\ln(2)^{9/4} \zeta(5)^{1/9}}}, 99.99979097$$

$$\frac{c0^{81} h0^{189} A0^{36} G0^{18} N0^{171}}{R0^{171} w0^{171} e0^{36}} = \pi^{-\frac{19408}{33} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99990858$$

$$\frac{c0^{82} R0^{113} w0^{113} e0^{78}}{h0^{152} A0^{78} G0^{39} N0^{113}} = \pi^{\frac{65}{625 5^{128}} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99888542$$

$$\frac{c0^{82} R0^{83} w0^{83} e0^{66}}{h0^{116} A0^{66} G0^{33} N0^{83}} = \pi^{\frac{343 2^{1/7} \sqrt{7} \zeta(3) \sqrt{\pi}}{\ln(2)}}, 99.99515663$$

$$\frac{c0^{82} R0^{23} w0^{23} e0^{42}}{h0^{44} A0^{42} G0^{21} N0^{23}} = \pi^{\frac{225 \sqrt{3} 5^{13/30} \sqrt{\pi}}{\ln(2)}}, 99.99832945$$

$$\frac{c0^{82} R0^8 w0^8 e0^{36}}{h0^{26} A0^{36} G0^{18} N0^8} = \pi^{\frac{125 5^{16/27} \zeta(3)^4 \sqrt{\pi}}{\ln(2)}}, 99.99903489$$

$$\frac{c0^{82} h0^{106} A0^8 G0^4 N0^{102}}{R0^{102} w0^{102} e0^8} = \pi^{-\frac{49}{2} \frac{2^{2/9} \sqrt{7} \ln(3)^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99976644$$

$$\frac{c0^{82} h0^{142} A0^{20} G0^{10} N0^{132}}{R0^{132} w0^{132} e0^{20}} = \pi^{-\frac{5^{2/9} 7^{1/9} \pi^5}{\ln(2)}}, 99.99950652$$

$$\frac{c0^{83} R0^{92} w0^{92} e0^{70}}{h0^{127} A0^{70} G0^{35} N0^{92}} = \pi^{\frac{875 \sqrt{5} 7^{1/6} \sqrt{\pi}}{\ln(3)^8 \ln(2)}}, 99.99880377$$

$$\frac{c0^{83} R0^{67} w0^{67} e0^{60}}{h0^{97} A0^{60} G0^{30} N0^{67}} = \pi^{\frac{26389}{24} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99813900$$

$$\frac{c0^{83} R0^{37} w0^{37} e0^{48}}{h0^{61} A0^{48} G0^{24} N0^{37}} = \pi^{\frac{875}{9} \frac{3^{5/6} 7^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99923371$$

$$\frac{c0^{83} h0^{41} N0^{48} e0^{14}}{A0^{14} R0^{48} w0^{48} G0^7} = \pi^{\frac{243 3^{2/11} \sqrt{\pi}}{\sqrt{\zeta(5)} \ln(2)}}, 99.99979490$$

$$\frac{c0^{83} h0^{119} A0^{12} G0^6 N0^{113}}{R0^{113} w0^{113} e0^{12}} = \pi^{-\frac{128 \ln(3)^3 \sqrt{\pi}}{\zeta(5)^{5/7} \ln(2)}}, 99.99986784$$

$$\frac{c0^{83} h0^{149} A0^{22} G0^{11} N0^{138}}{R0^{138} w0^{138} e0^{22}} = \pi^{-\frac{e^5 \sqrt{\pi}}{\ln(2) \frac{121}{37}}}, 99.99954769$$

$$\frac{c0^{83} h0^{215} A0^{44} G0^{22} N0^{193}}{R0^{193} w0^{193} e0^{44}} = \pi^{-\frac{625 3^{1/4} \sqrt{\pi}}{\zeta(3)^{2/3} \ln(2)}}, 99.99748224$$

$$\frac{c0^{84} R0^{226} w0^{226} e0^{124}}{h0^{288} A0^{124} G0^{62} N0^{226}} = \pi^{\frac{625 2^{1/7} 5^{8/11} \sqrt{\pi}}{\ln(2)}}, 99.99567924$$

$$\frac{c0^{84} R0^{91} w0^{91} e0^{70}}{h0^{126} A0^{70} G0^{35} N0^{91}} = \pi^{\frac{512 5^{5/7} \sqrt{\pi}}{\zeta(3)^{9/7} \ln(2)}}, 99.99868042$$

$$\frac{c0^{84} h0^6 N0^{19} e0^{26}}{A0^{26} R0^{19} w0^{19} G0^{13}} = \pi^{\frac{49 5^{6/7} \sqrt{7} \sqrt{\pi}}{\zeta(5)^{2/3} \ln(2)}}, 99.99954012$$

$$\frac{c0^{84} h0^{12} N0^{24} e0^{24}}{A0^{24} R0^{24} w0^{24} G0^{12}} = \pi^{\frac{84\sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99969359$$

$$\frac{c0^{84} h0^{36} N0^{44} e0^{16}}{A0^{16} R0^{44} w0^{44} G0^8} = \pi^{\frac{e^6 \sqrt{\pi}}{\ln(3)^{29/13} \ln(2)}}, 99.99919743$$

$$\frac{c0^{84} h0^{90} A0^2 G0 N0^{89}}{R0^{89} w0^{89} e0^2} = \pi^{\frac{1}{7} \frac{5^{7/9} 7^{1/9} \pi^3}{\ln(2)}}, 99.99999202$$

$$\frac{c0^{84} h0^{108} A0^8 G0^4 N0^{104}}{R0^{104} w0^{104} e0^8} = \pi^{-\frac{343 e^{-\frac{67}{52}} \sqrt{\pi}}{\ln(2)}}, 99.99997530$$

$$\frac{c0^{84} h0^{438} A0^{118} G0^{59} N0^{379}}{R0^{379} w0^{379} e0^{118}} = \pi^{-\frac{9 \cdot 3^{2/3} \pi^{9/2} \ln(3)^{9/8}}{\ln(2)}}, 99.99261012$$

$$\frac{c0^{85} R0^{115} w0^{115} e0^{80}}{h0^{155} A0^{80} G0^{40} N0^{115}} = \pi^{\frac{25 \pi^3 e^{\frac{6}{5}}}{\ln(2)}}, 99.99568602$$

$$\frac{c0^{85} R0^{65} w0^{65} e0^{60}}{h0^{95} A0^{60} G0^{30} N0^{65}} = \pi^{\frac{625 \cdot 5^{1/4} \pi^{9/14}}{\ln(2)}}, 99.99646275$$

$$\frac{c0^{85} h0^{55} N0^{60} e0^{10}}{A0^{10} R0^{60} w0^{60} G0^5} = \pi^{\frac{11333}{51} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99980927$$

$$\frac{c0^{85} h0^{175} A0^{30} G0^{15} N0^{160}}{R0^{160} w0^{160} e0^{30}} = \pi^{-\frac{343 \sqrt{7} \ln(2)^{2/7} \sqrt{\pi}}{\ln(3)^{7/4}}}, 99.99857362$$

$$\frac{c0^{86} R0^{134} w0^{134} e0^{88}}{h0^{178} A0^{88} G0^{44} N0^{134}} = \pi^{\frac{784 \sqrt{2} 7^{1/3} \pi^{1/4}}{\ln(2)}}, 99.99956994$$

$$\frac{c0^{86} R0^{54} w0^{54} e0^{56}}{h0^{82} A0^{56} G0^{28} N0^{54}} = \pi^{\frac{6561 e^{-\frac{5}{3}} \sqrt{\pi}}{\zeta(3) \ln(2)}}, 99.99866012$$

$$\frac{c0^{86} R0^{34} w0^{34} e0^{48}}{h0^{58} A0^{48} G0^{24} N0^{34}} = \pi^{\frac{25 \pi^{17/10}}{\ln(2)^7}}, 99.99668836$$

$$\frac{c0^{86} h0^{128} A0^{14} G0^7 N0^{121}}{R0^{121} w0^{121} e0^{14}} = \pi^{-\frac{5}{2}} \frac{2^{4/5} 5^{1/5} e^{\frac{7}{2}} \sqrt{\pi}}{\ln(2)}, 99.99967353$$

$$\frac{c0^{87} R0^{198} w0^{198} e0^{114}}{h0^{255} A0^{114} G0^{57} N0^{198}} = \pi^{\frac{2401}{4}} \frac{2^{2/5} \sqrt{7} \sqrt{\pi}}{\zeta(5)^{3/5} \ln(2)}, 99.99012371$$

$$\frac{c0^{87} R0^{133} w0^{133} e0^{88}}{h0^{177} A0^{88} G0^{44} N0^{133}} = \pi^{\frac{27092}{17}} \frac{\sqrt{\pi}}{\ln(2)}, 99.99792069$$

$$\frac{c0^{87} h0^{171} A0^{28} G0^{14} N0^{157}}{R0^{157} w0^{157} e0^{28}} = \pi^{-\frac{625}{12}} \frac{2^{7/8} 3^{2/3} \sqrt{5} \sqrt{\pi}}{\ln(2)}, 99.99908853$$

$$\frac{c0^{88} R0^{27} w0^{27} e0^{46}}{h0^{50} A0^{46} G0^{23} N0^{27}} = \pi^{\frac{512 \pi^{9/10} \ln(3)^{3/5}}{\ln(2)}}, 99.99722353$$

$$\frac{c0^{88} N0^{13} e0^{30}}{h0^2 A0^{30} R0^{13} w0^{13} G0^{15}} = \pi^{\frac{35 \cdot 5^{14/15} \cdot 7^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99908598$$

$$\frac{c0^{88} h0^{16} N0^{28} e0^{24}}{A0^{24} R0^{28} w0^{28} G0^{12}} = \pi^{\frac{1}{8}} \frac{2^{3/4} \ln(3)^{82} \sqrt{\pi}}{\ln(2)}, 99.99919979$$

$$\frac{c0^{88} h0^{214} A0^{42} G0^{21} N0^{193}}{R0^{193} w0^{193} e0^{42}} = \pi^{-\frac{225 \cdot 3^{1/3} \sqrt{5} \sqrt{\pi}}{\zeta(5)^{7/5} \ln(2)}}, 99.99923000$$

$$\frac{c0^{89} R0^{141} w0^{141} e0^{92}}{h0^{187} A0^{92} G0^{46} N0^{141}} = \pi^{\frac{625 \sqrt{5} \zeta(3)^{5/6} \zeta(5)^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99648861$$

$$\frac{c0^{89} R0^{46} w0^{46} e0^{54}}{h0^{73} A0^{54} G0^{27} N0^{46}} = \pi^{\frac{6561}{14}} \frac{2^{7/9} 7^{1/9} \sqrt{\pi}}{\ln(2)}, 99.99734539$$

$$\frac{c0^{89} R0^{36} w0^{36} e0^{50}}{h0^{61} A0^{50} G0^{25} N0^{36}} = \pi^{\frac{343 \sqrt{\pi}}{\ln(2)^4 \zeta(3)^{4/7}}}, 99.99960007$$

$$\frac{c0^{89} R0^{11} w0^{11} e0^{40}}{h0^{31} A0^{40} G0^{20} N0^{11}} = \pi^{\frac{10 \cdot 2^{2/3} \sqrt{5} \pi^{19/6}}{\ln(2)}}, 99.99906133$$

$$\frac{c0^{89} h0^{41} N0^{49} e0^{16}}{A0^{16} R0^{49} w0^{49} G0^8} = \pi^{\frac{147 \cdot 3^{1/6} e^{\frac{5}{8}} \sqrt{\pi}}{\ln(2)}}, 99.99972572$$

$$\frac{c0^{89} h0^{71} N0^{74} e0^6}{A0^6 R0^{74} w0^{74} G0^3} = \pi^{\frac{5 \cdot 5^{1/5} e^{\frac{8}{3}} \sqrt{\pi}}{\ln(2)^{11/5}}}, 99.99993088$$

$$\frac{c0^{89} h0^{77} N0^{79} e0^4}{A0^4 R0^{79} w0^{79} G0^2} = \pi^{\frac{125 \sqrt{\pi}}{\ln(2)^{58/67}}}, 99.99991343$$

$$\frac{c0^{89} h0^{173} A0^{28} G0^{14} N0^{159}}{R0^{159} w0^{159} e0^{28}} = \pi^{\frac{7 \cdot 7^{1/3} \pi^{7/2} \zeta(5)^{9/5}}{\ln(2)}}, 99.99990773$$

$$\frac{c0^{90} R0^{140} w0^{140} e0^{92}}{h0^{186} A0^{92} G0^{46} N0^{140}} = \pi^{\frac{2401 \sqrt{7} \pi^{5/4}}{9 \ln(2)}}, 99.99464794$$

$$\frac{c0^{90} R0^{135} w0^{135} e0^{90}}{h0^{180} A0^{90} G0^{45} N0^{135}} = \pi^{\frac{15625 e^{-\frac{7}{3}} \sqrt{\pi}}{\ln(2)^{6/5}}}, 99.99938051$$

$$\frac{c0^{90} R0^{115} w0^{115} e0^{82}}{h0^{156} A0^{82} G0^{41} N0^{115}} = \pi^{\frac{625 \cdot 2^{1/8} \sqrt{5} \sqrt{\pi}}{\zeta(5)^{5/8} \ln(2)}}, 99.99919342$$

$$\frac{c0^{90} R0^{50} w0^{50} e0^{56}}{h0^{78} A0^{56} G0^{28} N0^{50}} = \pi^{\frac{\pi^{4/3}}{\ln(2)^{52/3}}}, 99.99732237$$

$$\frac{c0^{90} h0^{24} N0^{35} e0^{22}}{A0^{22} R0^{35} w0^{35} G0^{11}} = \pi^{\frac{7 \cdot 5^{7/8} \sqrt{7} e^{\frac{7}{4}} \sqrt{\pi}}{\ln(2)}}, 99.99853408$$

$$\frac{c0^{90} h0^{48} N0^{55} e0^{14}}{A0^{14} R0^{55} w0^{55} G0^7} = \pi^{\frac{6561 \cdot 2^{1/3} \sqrt{\pi}}{28 \ln(2)}}, 99.99968404$$

$$\frac{c0^{90} h0^{90} N0^{90}}{R0^{90} w0^{90}} = \pi^{\frac{25 \sqrt{5} e^{\frac{7}{5}}}{\pi^{5/6} \ln(2)}}, 99.99999412$$

$$\frac{c0^{90} h0^{138} A0^{16} G0^8 N0^{130}}{R0^{130} w0^{130} e0^{16}} = \pi^{\frac{125 \sqrt{5} \cdot 7^{7/9} \zeta(3)^{4/3} \sqrt{\pi}}{7 \ln(2)}}, 99.99976866$$

$$\frac{c0^{91} RO^{114} w0^{114} e0^{82}}{h0^{155} A0^{82} G0^{41} N0^{114}} = \pi^{16807 e^{\frac{1}{7}} \ln(2)^6 \sqrt{\pi}}, 99.99600774$$

$$\frac{c0^{91} h0^{85} N0^{86} e0^2}{A0^2 RO^{86} w0^{86} G0} = \pi^{\frac{125}{3} 3^{3/4} \sqrt{5} \ln(2)^{3/2} \sqrt{\pi}}, 99.99979717$$

$$\frac{c0^{91} h0^{127} A0^{12} G0^6 N0^{121}}{RO^{121} w0^{121} e0^{12}} = \pi^{-\frac{81 \sqrt{3} \sqrt{\ln(3)} \zeta(5)^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99971175$$

$$\frac{c0^{91} h0^{181} A0^{30} G0^{15} N0^{166}}{RO^{166} w0^{166} e0^{30}} = \pi^{-\frac{576 \sqrt{\pi}}{\ln(3)^2 \ln(2)}}, 99.99862751$$

$$\frac{c0^{91} h0^{439} A0^{116} G0^{58} N0^{381}}{RO^{381} w0^{381} e0^{116}} = \pi^{-\frac{625 \sqrt{5} \zeta(3)^{8/5} \zeta(5)^{8/5} \sqrt{\pi}}{\ln(2)}}, 99.99019374$$

$$\frac{c0^{92} RO^{183} w0^{183} e0^{110}}{h0^{238} A0^{110} G0^{55} N0^{183}} = \pi^{\frac{3125 \pi^{1/6}}{\ln(2)^{4/5}}}, 99.99828503$$

$$\frac{c0^{92} RO^{168} w0^{168} e0^{104}}{h0^{220} A0^{104} G0^{52} N0^{168}} = \pi^{\frac{2401}{2} \frac{2^{20/31} \sqrt{\pi}}{\ln(2)}}, 99.99565486$$

$$\frac{c0^{92} RO^{128} w0^{128} e0^{88}}{h0^{172} A0^{88} G0^{44} N0^{128}} = \pi^{\frac{49 \cdot 7^{1/3} \pi^{19/6}}{\zeta(5)^6 \ln(2)}}, 99.99905822$$

$$\frac{c0^{92} h0^{38} N0^{47} e0^{18}}{A0^{18} RO^{47} w0^{47} G0^9} = \pi^{\frac{8 \sqrt{2} e^{\frac{7}{2}} \sqrt{\pi}}{\zeta(5)^{3/5} \ln(2)}}, 99.99980765$$

$$\frac{c0^{92} h0^{50} N0^{57} e0^{14}}{A0^{14} RO^{57} w0^{57} G0^7} = \pi^{\frac{49 \cdot 5^{3/5} \cdot 7^{3/7} \sqrt{\pi}}{\ln(2)}}, 99.99954185$$

$$\frac{c0^{93} RO^{32} w0^{32} e0^{50}}{h0^{57} A0^{50} G0^{25} N0^{32}} = \pi^{\frac{4 \cdot 2^{1/4} e^5 \sqrt{\pi}}{\ln(2)^{7/4}}}, 99.99624289$$

$$\frac{c0^{93} RO^{27} w0^{27} e0^{48}}{h0^{51} A0^{48} G0^{24} N0^{27}} = \pi^{\frac{500 \cdot 2^{2/3} \cdot 5^{2/27} \sqrt{\pi}}{\ln(2)}}, 99.99799921$$

$$\frac{c0^{93} R0^7 w0^7 e0^{40}}{h0^{27} A0^{40} G0^{20} N0^7} = \pi^{\frac{117649}{125} \frac{e^{-\frac{2}{9}} \sqrt{\pi}}{\ln(2)}}, 99.99792647$$

$$\frac{c0^{93} N0^3 e0^{36}}{h0^{15} A0^{36} R0^3 w0^3 G0^{18}} = \pi^{\frac{\sqrt{\pi}}{\ln(2)^{98/5} \zeta(5)^8}}, 99.99880600$$

$$\frac{c0^{93} h0^{105} A0^4 G0^2 N0^{103}}{R0^{103} w0^{103} e0^4} = \pi^{-\frac{25}{2} \frac{2^{1/4} 5^{1/4} \sqrt{\pi}}{\zeta(3)^{3/4} \ln(2)}}, 99.99997551$$

$$\frac{c0^{94} R0^{216} w0^{216} e0^{124}}{h0^{278} A0^{124} G0^{62} N0^{216}} = \pi^{\frac{6561}{49} \frac{7^{6/7} \pi^{3/2}}{\ln(2)}}, 99.99330672$$

$$\frac{c0^{94} R0^{121} w0^{121} e0^{86}}{h0^{164} A0^{86} G0^{43} N0^{121}} = \pi^{\frac{1024 2^{7/8} \sqrt{\pi}}{\zeta(3) \ln(2)}}, 99.99862164$$

$$\frac{c0^{94} R0^6 w0^6 e0^{40}}{h0^{26} A0^{40} G0^{20} N0^6} = \pi^{\frac{1}{7} \frac{7^{5/6} \pi^{13/2} \zeta(5)^{9/4}}{\ln(2)}}, 99.99848990$$

$$\frac{c0^{94} h0^{88} N0^{89} e0^2}{A0^2 R0^{89} w0^{89} G0} = \pi^{\frac{125 2^{4/7}}{\pi^{1/6} \ln(2)}}, 99.99987340$$

$$\frac{c0^{95} R0^{140} w0^{140} e0^{94}}{h0^{187} A0^{94} G0^{47} N0^{140}} = \pi^{\frac{5 \ln(3)^{62} \sqrt{\pi}}{\ln(2)}}, 99.99353082$$

$$\frac{c0^{95} R0^{55} w0^{55} e0^{60}}{h0^{85} A0^{60} G0^{30} N0^{55}} = \pi^{\frac{1}{3} \frac{3^{1/4} e^6 \sqrt{\pi}}{\ln(2)^6}}, 99.99934954$$

$$\frac{c0^{95} N0^5 e0^{36}}{h0^{13} A0^{36} R0^5 w0^5 G0^{18}} = \pi^{\frac{729 \zeta(5)^5 \sqrt{\pi}}{\ln(2)^{1/3}}}, 99.99731982$$

$$\frac{c0^{95} h0^5 N0^{20} e0^{30}}{A0^{30} R0^{20} w0^{20} G0^{15}} = \pi^{\frac{729}{7} \frac{7^{5/6} \ln(3) \sqrt{\pi}}{\ln(2)}}, 99.99947771$$

$$\frac{c0^{95} h0^{185} A0^{30} G0^{15} N0^{170}}{R0^{170} w0^{170} e0^{30}} = \pi^{-\frac{e^6 \zeta(3)^{2/3} \sqrt{\pi}}{\ln(2)^{10/9}}}, 99.99969342$$

$$\frac{c0^{96} RO^{179} w0^{179} e0^{110}}{h0^{234} A0^{110} G0^{55} N0^{179}} = \pi^{\frac{16807 e^{-\frac{7}{5}} \sqrt{\pi}}{\zeta(3)^4 \ln(2)}}, 99.99973728$$

$$\frac{c0^{96} RO^{139} w0^{139} e0^{94}}{h0^{186} A0^{94} G0^{47} N0^{139}} = \pi^{\frac{\pi^{13/2} \ln(3)^6 \zeta(5)^{2/9}}{\ln(2)}}, 99.99514238$$

$$\frac{c0^{96} RO^{49} w0^{49} e0^{58}}{h0^{78} A0^{58} G0^{29} N0^{49}} = \pi^{\frac{2401 \sqrt{7} e^{-\frac{9}{4}} \ln(3)^5 \sqrt{\pi}}{\ln(2)}}, 99.99960842$$

$$\frac{c0^{96} h0^{18} N0^{31} e0^{26}}{A0^{26} RO^{31} w0^{31} G0^{13}} = \pi^{\frac{49 \cdot 7^{2/3} \sqrt{\pi}}{\ln(2) \frac{127}{33}}}, 99.99897456$$

$$\frac{c0^{97} RO^{208} w0^{208} e0^{122}}{h0^{269} A0^{122} G0^{61} N0^{208}} = \pi^{\frac{2401 \cdot 2^{5/6} e^{-\frac{2}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99937945$$

$$\frac{c0^{97} RO^{163} w0^{163} e0^{104}}{h0^{215} A0^{104} G0^{52} N0^{163}} = \pi^{\frac{8 \sqrt{2} \pi^{30}}{\ln(2)}}, 99.99740704$$

$$\frac{c0^{97} N0^7 e0^{36}}{h0^{11} A0^{36} RO^7 w0^7 G0^{18}} = \pi^{\frac{2401}{25} \frac{5^{5/7} \sqrt{7} \sqrt{\pi}}{\ln(2)^{4/7}}}, 99.99951273$$

$$\frac{c0^{98} RO^{222} w0^{222} e0^{128}}{h0^{286} A0^{128} G0^{64} N0^{222}} = \pi^{\frac{875 \cdot 5^{9/20} \cdot 7^{1/8} \sqrt{\pi}}{\ln(2)}}, 99.99696367$$

$$\frac{c0^{98} RO^{172} w0^{172} e0^{108}}{h0^{226} A0^{108} G0^{54} N0^{172}} = \pi^{\frac{78125}{49} \cdot 7^{6/7} \ln(2)^3 \sqrt{\pi}}, 99.98865380$$

$$\frac{c0^{98} N0^8 e0^{36}}{h0^{10} A0^{36} RO^8 w0^8 G0^{18}} = \pi^{\frac{6175}{9} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99990595$$

$$\frac{c0^{98} h0^{164} A0^{22} G0^{11} N0^{153}}{RO^{153} w0^{153} e0^{22}} = \pi^{-\frac{\pi^5 e^{\frac{3}{5}} \ln(3)^{3/5}}{\ln(2)}}, 99.99994549$$

$$\frac{c0^{98} h0^{182} A0^{28} G0^{14} N0^{168}}{RO^{168} w0^{168} e0^{28}} = \pi^{-\frac{16}{5} \frac{5^{4/7} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99943916$$

$$\frac{c0^{98} h0^{188} A0^{30} G0^{15} N0^{173}}{R0^{173} w0^{173} e0^{30}} = \pi^{-\frac{1}{4} \frac{2^{1/4} \pi^{11/2}}{\ln(2)^{11/2}}}, 99.99993613$$

$$\frac{c0^{99} R0^{201} w0^{201} e0^{120}}{h0^{261} A0^{120} G0^{60} N0^{201}} = \pi^{\frac{625 \sqrt{5} 7^{3/8} \sqrt{\pi}}{\ln(2)^{1/5}}}, 99.99539391$$

$$\frac{c0^{99} R0^{31} w0^{31} e0^{52}}{h0^{57} A0^{52} G0^{26} N0^{31}} = \pi^{\frac{343 \pi^{3/2}}{\ln(3)^{8/7} \ln(2)}}, 99.99812620$$

$$\frac{c0^{99} h0^{111} A0^4 G0^2 N0^{109}}{R0^{109} w0^{109} e0^4} = \pi^{-\frac{1}{2} \frac{(3\sqrt{3} + 26 \zeta(5)) \sqrt{\pi}}{\ln(2)}}, 99.99999579$$

$$\frac{c0^{99} h0^{159} A0^{20} G0^{10} N0^{149}}{R0^{149} w0^{149} e0^{20}} = \pi^{-\frac{5}{2} \frac{2^{7/9} \sqrt{5} \pi^{7/2}}{\ln(2)}}, 99.99958137$$

$$\frac{c0^{100} R0^{220} w0^{220} e0^{128}}{h0^{284} A0^{128} G0^{64} N0^{220}} = \pi^{\frac{1715 5^{1/5} \sqrt{\pi}}{\ln(3)^{2/7} \ln(2)}}, 99.99534306$$

$$\frac{c0^{100} R0^{120} w0^{120} e0^{88}}{h0^{164} A0^{88} G0^{44} N0^{120}} = \pi^{\frac{4 e^6 \sqrt{\pi}}{\zeta(5)^{2/9} \ln(2)}}, 99.99784176$$

$$\frac{c0^{100} h0^{46} N0^{55} e0^{18}}{A0^{18} R0^{55} w0^{55} G0^9} = \pi^{\frac{25 \ln(3)^{7/5} \sqrt{\pi}}{\ln(2)^8}}, 99.99939408$$

$$\frac{c0^{100} h0^{64} N0^{70} e0^{12}}{A0^{12} R0^{70} w0^{70} G0^6} = \pi^{\frac{\pi^4 \ln(3)^{67/4}}{\ln(2)}}, 99.99917375$$

$$\frac{c0^{100} h0^{136} A0^{12} G0^6 N0^{130}}{R0^{130} w0^{130} e0^{12}} = \pi^{-245 7^{1/3} \ln(2)^2 \sqrt{\pi}}, 99.99963213$$

$$\frac{c0^{100} h0^{220} A0^{40} G0^{20} N0^{200}}{R0^{200} w0^{200} e0^{40}} = \pi^{-\frac{15625}{49} \frac{7^{1/3} \zeta(5)^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99839650$$

$$\frac{c0^{101} R0^{159} w0^{159} e0^{104}}{h0^{211} A0^{104} G0^{52} N0^{159}} = \pi^{\frac{\pi^{15/2} e^{-\frac{1}{2}} \zeta(5)^{3/4}}{\ln(2)}}, 99.99820696$$

$$\frac{c0^{101} R0^{149} w0^{149} e0^{100}}{h0^{199} A0^{100} G0^{50} N0^{149}} = \pi^{3125 \ln(2) \ln(3)^2 \sqrt{\pi}}, 99.99953985$$

$$\frac{c0^{101} R0^{34} w0^{34} e0^{54}}{h0^{61} A0^{54} G0^{27} N0^{34}} = \pi^{\frac{e^8 \sqrt{\pi}}{\ln(3)^{81/7} \ln(2)}}, 99.99643653$$

$$\frac{c0^{101} R0^{29} w0^{29} e0^{52}}{h0^{55} A0^{52} G0^{26} N0^{29}} = \pi^{\frac{\frac{32}{625} e^{7/3} \sqrt{\pi}}{\ln(2)}}, 99.99865061$$

$$\frac{c0^{102} R0^{43} w0^{43} e0^{58}}{h0^{72} A0^{58} G0^{29} N0^{43}} = \pi^{\frac{2187}{\ln(2) \zeta(3)^{3/4}}}, 99.99529424$$

$$\frac{c0^{102} R0^{23} w0^{23} e0^{50}}{h0^{48} A0^{50} G0^{25} N0^{23}} = \pi^{16807 \ln(2)^7 \zeta(5)^{7/6} \sqrt{\pi}}, 99.99856627$$

$$\frac{c0^{102} h0^{18} N0^{32} e0^{28}}{A0^{28} R0^{32} w0^{32} G0^{14}} = \pi^{\frac{189 \cdot 7^{2/5} e^{2/7} \sqrt{\pi}}{\ln(2)}}, 99.99956840$$

$$\frac{c0^{102} h0^{90} N0^{92} e0^4}{A0^4 R0^{92} w0^{92} G0^2} = \pi^{\frac{9 \sqrt{3} \pi^{7/4}}{\ln(2)^{14/5}}}, 99.99995720$$

$$\frac{c0^{103} h0^{187} A0^{28} G0^{14} N0^{173}}{R0^{173} w0^{173} e0^{28}} = \pi^{-\frac{243 \cdot 5^{1/3} \sqrt{\ln(3)} \sqrt{\pi}}{\ln(2)}}, 99.99934644$$

$$\frac{c0^{104} h0^{158} A0^{18} G0^9 N0^{149}}{R0^{149} w0^{149} e0^{18}} = \pi^{-\frac{125 \cdot 5^{7/22} \zeta(5)^6 \sqrt{\pi}}{\ln(2)}}, 99.99921885$$

$$\frac{c0^{104} h0^{164} A0^{20} G0^{10} N0^{154}}{R0^{154} w0^{154} e0^{20}} = \pi^{-\frac{7^{1/7} \pi^{9/2} \zeta(3)^{9/2}}{\ln(2)}}, 99.99944662$$

$$\frac{c0^{105} h0^{15} N0^{30} e0^{30}}{A0^{30} R0^{30} w0^{30} G0^{15}} = \pi^{\frac{105 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99961695$$

$$\frac{c0^{105} h0^{99} N0^{100} e0^2}{A0^2 R0^{100} w0^{100} G0} = \pi^{\frac{7 \cdot 5^{1/8} \cdot 7^{4/5} \sqrt{\pi}}{\ln(2)^{13/4}}}, 99.99979023$$

$$\frac{c0^{105} h0^{129} A0^8 G0^4 N0^{125}}{R0^{125} w0^{125} e0^8} = \pi^{-\frac{3^{7/8} \pi^{7/2} \zeta(5)^{2/3}}{\ln(2)}}, 99.99989255$$

$$\frac{c0^{106} R0^{214} w0^{214} e0^{128}}{h0^{278} A0^{128} G0^{64} N0^{214}} = \pi^{\frac{1152 \sqrt{3} \zeta(5)^4 \sqrt{\pi}}{\ln(2)}}, 99.99609055$$

$$\frac{c0^{106} R0^{209} w0^{209} e0^{126}}{h0^{272} A0^{126} G0^{63} N0^{209}} = \pi^{\frac{711}{\ln(2)} \frac{e^{92} \sqrt{\pi}}{\ln(2)}}, 99.99986361$$

$$\frac{c0^{106} h0^{40} N0^{51} e0^{22}}{A0^{22} R0^{51} w0^{51} G0^{11}} = \pi^{\frac{\pi^{19/2} e^{-\frac{9}{2}} \zeta(3)^{8/5}}{\ln(2)}}, 99.99839050$$

$$\frac{c0^{106} h0^{94} N0^{96} e0^4}{A0^4 R0^{96} w0^{96} G0^2} = \pi^{\frac{10649}{83} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99973528$$

$$\frac{c0^{106} h0^{148} A0^{14} G0^7 N0^{141}}{R0^{141} w0^{141} e0^{14}} = \pi^{-\frac{7}{2} \frac{2^{6/7} 7^{1/5} e^3 \sqrt{\pi}}{\ln(2)}}, 99.99950958$$

$$\frac{c0^{107} R0^{208} w0^{208} e0^{126}}{h0^{271} A0^{126} G0^{63} N0^{208}} = \pi^{\frac{2401}{3} \frac{3^{4/5} \ln(3)^{7/4} \sqrt{\pi}}{\ln(2)}}, 99.99165604$$

$$\frac{c0^{107} R0^{173} w0^{173} e0^{112}}{h0^{229} A0^{112} G0^{56} N0^{173}} = \pi^{\frac{1}{7} \frac{7^{4/7} e^9 \sqrt{\pi}}{\zeta(3)^3 \ln(2)}}, 99.99799652$$

$$\frac{c0^{107} R0^{143} w0^{143} e0^{100}}{h0^{193} A0^{100} G0^{50} N0^{143}} = \pi^{\frac{21785}{12} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99834587$$

$$\frac{c0^{107} R0^{18} w0^{18} e0^{50}}{h0^{43} A0^{50} G0^{25} N0^{18}} = \pi^{\frac{e^8 \sqrt{\pi}}{\ln(3)^{7/2} \zeta(3)^{9/2} \ln(2)}}, 99.99850233$$

$$\frac{c0^{107} h0^5 N0^{22} e0^{34}}{A0^{34} R0^{22} w0^{22} G0^{17}} = \pi^{\frac{256}{3} \frac{3^{2/5} e^5 \sqrt{\pi}}{\ln(2)}}, 99.99784631$$

$$\frac{c0^{107} h0^{107} N0^{107}}{R0^{107} w0^{107}} = \pi^{\frac{\pi^{15/14} \ln(3)^{5/4}}{\ln(2)^{10}}}, 99.99995614$$

$$\frac{c0^{107} h0^{197} A0^{30} G0^{15} N0^{182}}{R0^{182} w0^{182} e0^{30}} = \pi^{-\frac{e^7 \zeta(5)^{9/5}}{\pi^{3/10} \ln(2)}}, 99.99951200$$

$$\frac{c0^{108} R0^{72} w0^{72} e0^{72}}{h0^{108} A0^{72} G0^{36} N0^{72}} = \pi^{\frac{4}{7} \frac{2^{1/3} 7^{1/3} \pi^{13/2}}{\ln(2)}}, 99.99979964$$

$$\frac{c0^{108} R0^{52} w0^{52} e0^{64}}{h0^{84} A0^{64} G0^{32} N0^{52}} = \pi^{\frac{343\sqrt{7} \ln(3)^{48/17} \sqrt{\pi}}{\ln(2)}}, 99.99546523$$

$$\frac{c0^{108} R0^{27} w0^{27} e0^{54}}{h0^{54} A0^{54} G0^{27} N0^{27}} = \pi^{\frac{1}{243} \frac{\sqrt{3} 7^{4/5} \pi^{19/2}}{\ln(2)}}, 99.99916189$$

$$\frac{c0^{108} h0^{96} N0^{98} e0^4}{A0^4 R0^{98} w0^{98} G0^2} = \pi^{\frac{77^{1/8} \pi^3}{\ln(3)^2 \ln(2)}}, 99.99980033$$

$$\frac{c0^{108} h0^{138} A0^{10} G0^5 N0^{133}}{R0^{133} w0^{133} e0^{10}} = \pi^{\frac{-497^{2/3} e^{-\frac{2}{5}} \sqrt{\pi}}{\zeta(3)^{1/6} \ln(2)}}, 99.99992617$$

$$\frac{c0^{108} h0^{438} A0^{110} G0^{55} N0^{383}}{R0^{383} w0^{383} e0^{110}} = \pi^{\frac{-2401\sqrt{7}}{\pi^{3/8} \ln(3)^{7/3} \ln(2)}}, 99.99877656$$

$$\frac{c0^{109} R0^{36} w0^{36} e0^{58}}{h0^{65} A0^{58} G0^{29} N0^{36}} = \pi^{\frac{2401}{5} \frac{\sqrt{5} \zeta(5)^{1/8} \sqrt{\pi}}{\ln(2)}}, 99.99972084$$

$$\frac{c0^{109} h0^{43} N0^{54} e0^{22}}{A0^{22} R0^{54} w0^{54} G0^{11}} = \pi^{\frac{17847}{40} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99985182$$

$$\frac{c0^{109} h0^{97} N0^{99} e0^4}{A0^4 R0^{99} w0^{99} G0^2} = \pi^{2457^{1/3} \ln(2)^{5/2} \sqrt{\pi}}, 99.99973415$$

$$\frac{c0^{110} R0^{160} w0^{160} e0^{108}}{h0^{214} A0^{108} G0^{54} N0^{160}} = \pi^{\frac{625\sqrt{5} \zeta(3)^{4/3} \sqrt{\pi}}{\ln(2)^{5/4}}}, 99.99243867$$

$$\frac{c0^{110} R0^{85} w0^{85} e0^{78}}{h0^{124} A0^{78} G0^{39} N0^{85}} = \pi^{\frac{1}{5} \frac{\sqrt{5} e^8 \ln(3)^{3/4} \sqrt{\pi}}{\ln(2)}}, 99.99645922$$

$$\frac{c0^{110} h0^{26} N0^{40} e0^{28}}{A0^{28} R0^{40} w0^{40} G0^{14}} = \pi^{\frac{77^{2/7} e^4 \sqrt{\pi}}{\ln(3)^2 \ln(2)}}, 99.99798497$$

$$\frac{c0^{110} h0^{74} N0^{80} e0^{12}}{A0^{12} R0^{80} w0^{80} G0^6} = \pi^{\frac{982^{1/8} \sqrt{7} \sqrt{\pi}}{\zeta(5)^{7/6} \ln(2)}}, 99.99928641$$

$$\frac{c0^{111} R0^{59} w0^{59} e0^{68}}{h0^{93} A0^{68} G0^{34} N0^{59}} = \pi^{\frac{2401}{8} \frac{2^{2/3} \sqrt{7} \sqrt{\pi}}{\zeta(5)^{1/9} \ln(2)}}, 99.99550079$$

$$\frac{c0^{111} R0^9 w0^9 e0^{48}}{h0^{33} A0^{48} G0^{24} N0^9} = \pi^{\frac{375\sqrt{5} \ln(3)^{4/5} \sqrt{\pi}}{\ln(2)}}, 99.99600602$$

$$\frac{c0^{111} h0^3 N0^{21} e0^{36}}{A0^{36} R0^{21} w0^{21} G0^{18}} = \pi^{\frac{3125 \ln(3)^{8/5} \sqrt{\pi}}{\zeta(3)^9 \ln(2)}}, 99.99975280$$

$$\frac{c0^{111} h0^{111} N0^{111}}{R0^{111} w0^{111}} = \pi^{\frac{2^{2/9} e^4 \sqrt{\pi}}{\sqrt{\ln(3)} \ln(2)}}, 99.99991947$$

$$\frac{c0^{111} h0^{177} A0^{22} G0^{11} N0^{166}}{R0^{166} w0^{166} e0^{22}} = \pi^{-\frac{125\sqrt{5} e^6 \sqrt{\pi}}{\zeta(5)^{3/8} \ln(2)}}, 99.99983306$$

$$\frac{c0^{111} h0^{183} A0^{24} G0^{12} N0^{171}}{R0^{171} w0^{171} e0^{24}} = \pi^{-\frac{\pi^5 e^{7/6}}{\zeta(3)^{7/3} \ln(2)}}, 99.99894684$$

$$\frac{c0^{112} R0^{153} w0^{153} e0^{106}}{h0^{206} A0^{106} G0^{53} N0^{153}} = \pi^{\frac{e^8 \sqrt{\pi}}{\ln(2)^{1/4} \zeta(5)^{9/2}}}, 99.98979705$$

$$\frac{c0^{112} R0^{98} w0^{98} e0^{84}}{h0^{140} A0^{84} G0^{42} N0^{98}} = \pi^{\frac{\pi^{1/4} e^8}{\ln(3)^4 \ln(2)}}, 99.99886803$$

$$\frac{c0^{112} R0^{23} w0^{23} e0^{54}}{h0^{50} A0^{54} G0^{27} N0^{23}} = \pi^{\frac{125\sqrt{5} 7^{5/9} \sqrt{\pi}}{\ln(2)^{14/9}}}, 99.99965767$$

$$\frac{c0^{112} R0^8 w0^8 e0^{48}}{h0^{32} A0^{48} G0^{24} N0^8} = \pi^{\frac{25\sqrt{5} \pi^{17/6} \ln(3)^{6/5}}{\ln(2)}}, 99.99942381$$

$$\frac{c0^{112} h0^{16} N0^{32} e0^{32}}{A0^{32} R0^{32} w0^{32} G0^{16}} = \pi^{\frac{112\sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99951505$$

$$\frac{c0^{112} h0^{106} N0^{107} e0^2}{A0^2 R0^{107} w0^{107} G0} = \pi^{\frac{5}{81} \frac{\sqrt{3} \sqrt{5} e^6 \sqrt{\pi}}{\ln(2)}}, 99.99968900$$

$$\frac{c0^{112} h0^{154} A0^{14} G0^7 N0^{147}}{R0^{147} w0^{147} e0^{14}} = \pi^{-\frac{5 5^{1/7} e^2 \sqrt{\pi}}{\ln(3)^{9/7} \ln(2)}}, 99.99956339$$

$$\frac{c0^{113} RO^{127} w0^{127} e0^{96}}{h0^{175} A0^{96} G0^{48} N0^{127}} = \pi \frac{392 \sqrt{2} 7^{1/3} e^{\frac{1}{2}} \sqrt{\pi}}{\ln(2)}, 99.99287523$$

$$\frac{c0^{113} RO^{112} w0^{112} e0^{90}}{h0^{157} A0^{90} G0^{45} N0^{112}} = \pi \frac{7^{5/8} e^{6 \ln(3)^2} \sqrt{\pi}}{\ln(2)}, 99.99636132$$

$$\frac{c0^{114} RO^{126} w0^{126} e0^{96}}{h0^{174} A0^{96} G0^{48} N0^{126}} = \pi \frac{69959}{40} \frac{\sqrt{\pi}}{\ln(2)}, 99.99980727$$

$$\frac{c0^{114} RO^{91} w0^{91} e0^{82}}{h0^{132} A0^{82} G0^{41} N0^{91}} = \pi \frac{49 7^{7/18} e^{\frac{8}{3}} \sqrt{\pi}}{\ln(2)}, 99.99632845$$

$$\frac{c0^{114} h0^{108} N0^{109} e0^2}{A0^2 RO^{109} w0^{109} G0} = \pi \frac{32 \zeta(3)^6 \zeta(5)^{2/7} \sqrt{\pi}}{\ln(2)}, 99.99990008$$

$$\frac{c0^{115} RO^{170} w0^{170} e0^{114}}{h0^{227} A0^{114} G0^{57} N0^{170}} = \pi \frac{490 2^{3/5} 5^{1/3} 7^{1/4} \sqrt{\pi}}{\ln(2)}, 99.99937431$$

$$\frac{c0^{115} N0^{15} e0^{40}}{h0^5 A0^{40} RO^{15} w0^{15} G0^{20}} = \pi \frac{324 2^{1/4} \sqrt{3} \sqrt{\pi}}{\ln(2)^{11/8}}, 99.99986678$$

$$\frac{c0^{115} h0^{121} A0^2 G0 N0^{120}}{RO^{120} w0^{120} e0^2} = \pi \frac{7 7^{2/3} \zeta(3)^{4/3} \sqrt{\pi}}{\ln(2)^{5/9}}, 99.99997459$$

$$\frac{c0^{115} h0^{133} A0^6 G0^3 N0^{130}}{RO^{130} w0^{130} e0^6} = \pi \frac{81}{\ln(2) \zeta(3)^{2/5}}, 99.99992970$$

$$\frac{c0^{115} h0^{145} A0^{10} G0^5 N0^{140}}{RO^{140} w0^{140} e0^{10}} = \pi \frac{64 2^{2/7} \zeta(3)^2 \sqrt{\pi}}{\ln(2)}, 99.99970203$$

$$\frac{c0^{115} h0^{199} A0^{28} G0^{14} N0^{185}}{RO^{185} w0^{185} e0^{28}} = \pi \frac{\pi^{11/2} \ln(3)^{79/22}}{\ln(2)}, 99.99940117$$

$$\frac{c0^{116} h0^{26} N0^{41} e0^{30}}{A0^{30} RO^{41} w0^{41} G0^{15}} = \pi \frac{6561}{49} \frac{7^{5/7} \ln(3) \sqrt{\pi}}{\ln(2)}, 99.99986173$$

$$\frac{c0^{116} h0^{62} N0^{71} e0^{18}}{A0^{18} R0^{71} w0^{71} G0^9} = \pi \frac{125 5^{5/6} \sqrt{\pi}}{\zeta(3)^{5/4} \ln(2)}, 99.99865372$$

$$\frac{c0^{117} R0^{188} w0^{188} e0^{122}}{h0^{249} A0^{122} G0^{61} N0^{188}} = \pi \frac{2401}{5} \frac{5^{4/9} \sqrt{7} \sqrt{\pi}}{\ln(2)^{5/9}}, 99.99221481$$

$$\frac{c0^{118} R0^{137} w0^{137} e0^{102}}{h0^{188} A0^{102} G0^{51} N0^{137}} = \pi \frac{e^6 \zeta(5)^{5/3} \sqrt{\pi}}{\ln(2)^5}, 99.99515262$$

$$\frac{c0^{118} R0^{82} w0^{82} e0^{80}}{h0^{122} A0^{80} G0^{40} N0^{82}} = \pi \frac{625 \sqrt{5} e^{\frac{2}{7}} \sqrt{\pi}}{\ln(3)^{5/2} \ln(2)}, 99.99621089$$

$$\frac{c0^{118} R0^{17} w0^{17} e0^{54}}{h0^{44} A0^{54} G0^{27} N0^{17}} = \pi \frac{343 2^{7/44} \sqrt{7} \sqrt{\pi}}{\ln(2)}, 99.99926046$$

$$\frac{c0^{118} N0^3 e0^{46}}{h0^{20} A0^{46} R0^3 w0^3 G0^{23}} = \pi \frac{2187 \sqrt{\pi}}{\zeta(5)^{76/3} \ln(2)}, 99.99692015$$

$$\frac{c0^{118} h0^{118} N0^{118}}{R0^{118} w0^{118}} = \pi \frac{9}{2} \frac{2^{5/9} \sqrt{3} 7^{8/9} \sqrt{\pi}}{\ln(2)}, 99.99995923$$

$$\frac{c0^{118} h0^{220} A0^{34} G0^{17} N0^{203}}{R0^{203} w0^{203} e0^{34}} = \pi \frac{625}{3} \frac{3^{1/9} \sqrt{5} \zeta(5)^{1/3} \sqrt{\pi}}{\ln(2)}, 99.99833359$$

$$\frac{c0^{119} R0^{111} w0^{111} e0^{92}}{h0^{157} A0^{92} G0^{46} N0^{111}} = \pi \frac{729}{7} \frac{7^{2/5} \pi^{9/4}}{\ln(2)}, 99.99874363$$

$$\frac{c0^{119} R0^{36} w0^{36} e0^{62}}{h0^{67} A0^{62} G0^{31} N0^{36}} = \pi \frac{65800}{57} \frac{\sqrt{\pi}}{\ln(2)}, 99.99769967$$

$$\frac{c0^{119} h0^{23} N0^{39} e0^{32}}{A0^{32} R0^{39} w0^{39} G0^{16}} = \pi \frac{625 \zeta(5)^{2/3} \sqrt{\pi}}{\zeta(3)^{1/9} \ln(2)}, 99.99887990$$

$$\frac{c0^{120} R0^{195} w0^{195} e0^{126}}{h0^{258} A0^{126} G0^{63} N0^{195}} = \pi \frac{1}{7} \frac{7^{4/7} e^6 \sqrt{\pi}}{\ln(2)^8}, 99.99415130$$

$$\frac{c0^{120} RO^{85} w0^{85} e0^{82}}{h0^{126} A0^{82} G0^{41} NO^{85}} = \pi \frac{147\sqrt{3}\sqrt{5}\sqrt{7}\sqrt{\pi}}{\ln(2)}, 99.99377294$$

$$\frac{c0^{120} RO^{15} w0^{15} e0^{54}}{h0^{42} A0^{54} G0^{27} NO^{15}} = \pi \frac{49e^3\zeta(5)^{5/6}\sqrt{\pi}}{\ln(2)}, 99.99972730$$

$$\frac{c0^{120} NO^{20} e0^{40}}{A0^{40} RO^{20} w0^{20} G0^{20}} = \pi \frac{25 \cdot 5^{2/3} e^{8/3} \sqrt{\pi}}{\ln(2)^{1/7}}, 99.99979726$$

$$\frac{c0^{120} h0^{132} A0^4 G0^2 NO^{130}}{RO^{130} w0^{130} e0^4} = \pi \frac{2 \cdot 2^{4/5} \sqrt{\pi}}{\ln(2)^2 \sqrt{\zeta(3)}}, 99.99999987$$

$$\frac{c0^{121} RO^{174} w0^{174} e0^{118}}{h0^{233} A0^{118} G0^{59} NO^{174}} = \pi \frac{5^{1/6} e^{37/5} \sqrt{\pi}}{\ln(2)}, 99.99580806$$

$$\frac{c0^{121} RO^{109} w0^{109} e0^{92}}{h0^{155} A0^{92} G0^{46} NO^{109}} = \pi \frac{25238 \sqrt{\pi}}{15 \ln(2)}, 99.99784573$$

$$\frac{c0^{121} h0^{25} NO^{41} e0^{32}}{A0^{32} RO^{41} w0^{41} G0^{16}} = \pi \frac{343}{4} \frac{2^{7/8} \sqrt{7} \sqrt{\pi}}{\ln(2)^{17/8}}, 99.99999328$$

$$\frac{c0^{121} h0^{73} NO^{81} e0^{16}}{A0^{16} RO^{81} w0^{81} G0^8} = \pi \frac{9}{7} \frac{3^{1/4} 7^{1/6} e^5 \sqrt{\pi}}{\ln(2)}, 99.99948375$$

$$\frac{c0^{121} h0^{103} NO^{106} e0^6}{A0^6 RO^{106} w0^{106} G0^3} = \pi \frac{16650 \sqrt{\pi}}{97 \ln(2)}, 99.99974770$$

$$\frac{c0^{121} h0^{139} A0^6 G0^3 NO^{136}}{RO^{136} w0^{136} e0^6} = \pi \frac{5^{4/5} \pi^{19/10} e^{7/9}}{\ln(2)}, 99.99993777$$

$$\frac{c0^{121} h0^{181} A0^{20} G0^{10} NO^{171}}{RO^{171} w0^{171} e0^{20}} = \pi \frac{729 \cdot 7^{2/5}}{\pi \ln(2)}, 99.99983589$$

$$\frac{c0^{121} h0^{193} A0^{24} G0^{12} NO^{181}}{RO^{181} w0^{181} e0^{24}} = \pi \frac{128 \cdot 7^{2/3} \sqrt{\pi}}{\zeta(3)^{3/2} \ln(2)}, 99.99932275$$

$$\frac{c0^{121} h0^{205} A0^{28} G0^{14} N0^{191}}{R0^{191} w0^{191} e0^{28}} = \pi^{-\frac{49 \cdot 3^{7/8} \cdot 7^{2/3} \sqrt{\pi}}{\zeta(5)^{8/3} \ln(2)}}, 99.99939345$$

$$\frac{c0^{122} h0^2 N0^{22} e0^{40}}{A0^{40} R0^{22} w0^{22} G0^{20}} = \pi^{\frac{343 \sqrt{7} e^{-\frac{5}{8}} \zeta(3)^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99915465$$

$$\frac{c0^{122} h0^{44} N0^{57} e0^{26}}{A0^{26} R0^{57} w0^{57} G0^{13}} = \pi^{\ln(2)^{5/4} \zeta(3)^{77/2} \sqrt{\pi}}, 99.99347531$$

$$\frac{c0^{122} h0^{152} A0^{10} G0^5 N0^{147}}{R0^{147} w0^{147} e0^{10}} = \pi^{-\frac{16 \sqrt{2} \cdot 7^{5/7} \zeta(5)^5 \sqrt{\pi}}{\ln(2)}}, 99.99970788$$

$$\frac{c0^{123} R0^{82} w0^{82} e0^{82}}{h0^{123} A0^{82} G0^{41} N0^{82}} = \pi^{\frac{\sqrt{\pi}}{\ln(2)^{21} \ln(3)^{1/8}}}, 99.99972886$$

$$\frac{c0^{123} h0^{93} N0^{98} e0^{10}}{A0^{10} R0^{98} w0^{98} G0^5} = \pi^{\frac{16 \cdot 2^{7/22} e^{\frac{5}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99955849$$

$$\frac{c0^{123} h0^{123} N0^{123}}{R0^{123} w0^{123}} = \pi^{\frac{\pi^3 e^{\frac{4}{3}} \zeta(5)^{2/5}}{\ln(2)}}, 99.99999577$$

$$\frac{c0^{124} R0^{191} w0^{191} e0^{126}}{h0^{254} A0^{126} G0^{63} N0^{191}} = \pi^{\frac{2916 \sqrt{\pi}}{\zeta(3)^{4/3} \ln(2)}}, 99.99917367$$

$$\frac{c0^{124} R0^{111} w0^{111} e0^{94}}{h0^{158} A0^{94} G0^{47} N0^{111}} = \pi^{\frac{1372 \sqrt{2} \sqrt{\pi}}{\ln(3)^{9/7} \ln(2)}}, 99.99819616$$

$$\frac{c0^{124} h0^{64} N0^{74} e0^{20}}{A0^{20} R0^{74} w0^{74} G0^{10}} = \pi^{\frac{625}{14} \frac{2^{2/3} \sqrt{5} \sqrt{7} \sqrt{\pi}}{\ln(2)}}, 99.99987083$$

$$\frac{c0^{124} h0^{124} N0^{124}}{R0^{124} w0^{124}} = \pi^{\frac{25 \sqrt{5} \pi^{3/4}}{\sqrt{\zeta(3)} \ln(2)}}, 99.99994107$$

$$\frac{c0^{124} h0^{196} A0^{24} G0^{12} N0^{184}}{R0^{184} w0^{184} e0^{24}} = \pi^{-\frac{343}{3} \cdot 3^{4/7} \sqrt{7} \ln(2)^{2/7} \sqrt{\pi}}, 99.99886451$$

$$\frac{c0^{125} R0^{150} w0^{150} e0^{110}}{h0^{205} A0^{110} G0^{55} N0^{150}} = \pi^{\frac{5e^6\sqrt{\pi}}{\zeta(5)^{2/9}\ln(2)}}, 99.99730222$$

$$\frac{c0^{125} R0^{105} w0^{105} e0^{92}}{h0^{151} A0^{92} G0^{46} N0^{105}} = \pi^{\frac{625\sqrt{5}\ln(3)^{3/2}\sqrt{\pi}}{\ln(2)^{9/8}}}, 99.99513440$$

$$\frac{c0^{125} R0^{30} w0^{30} e0^{62}}{h0^{61} A0^{62} G0^{31} N0^{30}} = \pi^{\frac{64e^3\sqrt{\pi}}{\ln(2)^{5/7}}}, 99.99557851$$

$$\frac{c0^{125} R0^{15} w0^{15} e0^{56}}{h0^{43} A0^{56} G0^{28} N0^{15}} = \pi^{\frac{6755^{8/29}\sqrt{\pi}}{\ln(2)}}, 99.99835730$$

$$\frac{c0^{126} R0^{99} w0^{99} e0^{90}}{h0^{144} A0^{90} G0^{45} N0^{99}} = \pi^{\frac{1}{9} \frac{3^{1/3}\pi^{17/2}\zeta(3)^{4/9}}{\ln(2)}}, 99.99688263$$

$$\frac{c0^{126} h0^{18} N0^{36} e0^{36}}{A0^{36} R0^{36} w0^{36} G0^{18}} = \pi^{\frac{126\sqrt{3}7^{3/5}\sqrt{\pi}}{\ln(2)}}, 99.99954032$$

$$\frac{c0^{126} h0^{60} N0^{71} e0^{22}}{A0^{22} R0^{71} w0^{71} G0^{11}} = \pi^{\frac{3125}{4} \frac{2^{2/3}}{\pi^{3/8}\ln(2)}}, 99.99958496$$

$$\frac{c0^{126} h0^{132} A0^2 G0 N0^{131}}{R0^{131} w0^{131} e0^2} = \pi^{\frac{142^{1/7}7^{2/5}\zeta(5)^{1/7}\sqrt{\pi}}{\ln(2)}}, 99.99997251$$

$$\frac{c0^{126} h0^{210} A0^{28} G0^{14} N0^{196}}{R0^{196} w0^{196} e0^{28}} = \pi^{\frac{3435^{1/9}\zeta(3)^{1/6}\sqrt{\pi}}{\ln(2)}}, 99.99964589$$

$$\frac{c0^{126} h0^{216} A0^{30} G0^{15} N0^{201}}{R0^{201} w0^{201} e0^{30}} = \pi^{\frac{55^{2/3}\pi^{7/2}\ln(3)^{1/9}}{\ln(2)}}, 99.99974258$$

$$\frac{c0^{126} h0^{222} A0^{32} G0^{16} N0^{206}}{R0^{206} w0^{206} e0^{32}} = \pi^{-625\pi^{2/3}\ln(2)^{1/6}}, 99.99960964$$

$$\frac{c0^{127} R0^{18} w0^{18} e0^{58}}{h0^{47} A0^{58} G0^{29} N0^{18}} = \pi^{\frac{3437^{18/23}\sqrt{\pi}}{\zeta(3)^2\ln(2)}}, 99.99795675$$

$$\frac{c0^{127} h0^7 N0^{27} e0^{40}}{A0^{40} R0^{27} w0^{27} G0^{20}} = \pi^{\frac{729e^{-\frac{1}{5}}\zeta(3)^{7/5}\sqrt{\pi}}{\ln(2)}}, 99.99757051$$

$$\frac{c0^{127} h0^{127} N0^{127}}{R0^{127} w0^{127}} = \pi^{\frac{1}{4}} \frac{2^{3/5} \pi^{13/2}}{\zeta(3)^9 \ln(2)}, 99.99992557$$

$$\frac{c0^{127} h0^{217} A0^{30} G0^{15} N0^{202}}{R0^{202} w0^{202} e0^{30}} = \pi^{-\frac{7}{8}} \frac{2^{2/3} 7^{2/3} e^{\frac{9}{2}} \sqrt{\pi}}{\ln(2)}, 99.99975160$$

$$\frac{c0^{128} R0^{132} w0^{132} e0^{104}}{h0^{184} A0^{104} G0^{52} N0^{132}} = \pi^{\frac{3125}{\ln(2)^{6/5}}}, 99.99785043$$

$$\frac{c0^{128} h0^{98} N0^{103} e0^{10}}{A0^{10} R0^{103} w0^{103} G0^5} = \pi^{\frac{\pi^4 \zeta(5)^{7/8}}{\ln(2)^5}}, 99.99930915$$

$$\frac{c0^{128} h0^{176} A0^{16} G0^8 N0^{168}}{R0^{168} w0^{168} e0^{16}} = \pi^{-\frac{7 \cdot 7^{2/3} e^2 \zeta(5)^3 \sqrt{\pi}}{\ln(2)}}, 99.99980564$$

$$\frac{c0^{128} h0^{200} A0^{24} G0^{12} N0^{188}}{R0^{188} w0^{188} e0^{24}} = \pi^{-\frac{2^{5/8} \pi^{11/2}}{\zeta(3)^{8/5} \ln(2)}}, 99.99944286$$

$$\frac{c0^{128} h0^{212} A0^{28} G0^{14} N0^{198}}{R0^{198} w0^{198} e0^{28}} = \pi^{-\frac{2401}{9} \frac{3^{1/3} \sqrt{\zeta(3)} \sqrt{\pi}}{\ln(2)}}, 99.99979957$$

$$\frac{c0^{128} h0^{230} A0^{34} G0^{17} N0^{213}}{R0^{213} w0^{213} e0^{34}} = \pi^{-\frac{2^{3/4} \pi^{11/2} \zeta(5)^{2/3}}{\ln(2)}}, 99.99974521$$

$$\frac{c0^{129} R0^{196} w0^{196} e0^{130}}{h0^{261} A0^{130} G0^{65} N0^{196}} = \pi^{\frac{78125}{\pi^4 \ln(2)^{11/2}}}, 99.99149500$$

$$\frac{c0^{129} R0^{126} w0^{126} e0^{102}}{h0^{177} A0^{102} G0^{51} N0^{126}} = \pi^{\frac{2401 \sqrt{\pi}}{\ln(3)^{9/4} \zeta(5)^{7/6} \ln(2)}}, 99.99272898$$

$$\frac{c0^{129} h0^{87} N0^{94} e0^{14}}{A0^{14} R0^{94} w0^{94} G0^7} = \pi^{\frac{9 \cdot 3^{2/3} \pi^{9/4}}{\ln(2)^{13/4}}}, 99.99940418$$

$$\frac{c0^{129} h0^{123} N0^{124} e0^2}{A0^2 R0^{124} w0^{124} G0} = \pi^{\frac{8 \pi^{11/4} \zeta(5)^{1/6}}{\ln(2)}}, 99.99976547$$

$$\frac{c0^{129} h0^{453} A0^{108} G0^{54} N0^{399}}{R0^{399} w0^{399} e0^{108}} = \pi^{-\frac{78125 \ln(3)^{8/3}}{\pi^3 \ln(2)}}, 99.99961931$$

$$\frac{c0^{131} R0^{174} w0^{174} e0^{122}}{h0^{235} A0^{122} G0^{61} N0^{174}} = \pi^{\frac{729 \pi^{11/8} \ln(3)^{7/6}}{\ln(2)}}, 99.99174780$$

$$\frac{c0^{131} R0^{114} w0^{114} e0^{98}}{h0^{163} A0^{98} G0^{49} N0^{114}} = \pi^{\frac{625 \sqrt{5} \zeta(3)^{4/3} \zeta(5)^{1/9} \sqrt{\pi}}{\ln(2)}}, 99.99679362$$

$$\frac{c0^{131} R0^{14} w0^{14} e0^{58}}{h0^{43} A0^{58} G0^{29} N0^{14}} = \pi^{\frac{3125 e^{-\frac{20}{19}} \sqrt{\pi}}{\ln(2)}}, 99.99677609$$

$$\frac{c0^{132} R0^{203} w0^{203} e0^{134}}{h0^{270} A0^{134} G0^{67} N0^{203}} = \pi^{\frac{16985}{7} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99819272$$

$$\frac{c0^{132} R0^{88} w0^{88} e0^{88}}{h0^{132} A0^{88} G0^{44} N0^{88}} = \pi^{\frac{2401}{2} \frac{2^{1/6} 3^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99695058$$

$$\frac{c0^{132} h0^{120} N0^{122} e0^4}{A0^4 R0^{122} w0^{122} G0^2} = \pi^{\frac{343 2^{6/7} \sqrt{\pi}}{\zeta(3)^8 \ln(2)}}, 99.99993402$$

$$\frac{c0^{132} h0^{144} A0^4 G0^2 N0^{142}}{R0^{142} w0^{142} e0^4} = \pi^{\frac{1}{2} \frac{3^{2/9} 5^{2/3} \ln(3)^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99999848$$

$$\frac{c0^{132} h0^{162} A0^{10} G0^5 N0^{157}}{R0^{157} w0^{157} e0^{10}} = \pi^{\frac{-\pi^5 \ln(3)^{7/5}}{\zeta(3)^{7/2} \ln(2)}}, 99.99970974$$

$$\frac{c0^{133} R0^{207} w0^{207} e0^{136}}{h0^{275} A0^{136} G0^{68} N0^{207}} = \pi^{\frac{1}{7} \frac{7^{3/4} \pi^{15/2} \ln(3)^3}{\ln(2)}}, 99.99305915$$

$$\frac{c0^{133} R0^{182} w0^{182} e0^{126}}{h0^{245} A0^{126} G0^{63} N0^{182}} = \pi^{\frac{2401 \sqrt{\pi}}{\zeta(3)^{1/5} \zeta(5)^{1/3} \ln(2)}}, 99.99598478$$

$$\frac{c0^{133} R0^{42} w0^{42} e0^{70}}{h0^{77} A0^{70} G0^{35} N0^{42}} = \pi^{\frac{729 \zeta(3)^{1/6} \sqrt{\pi}}{\ln(2)^{5/2}}}, 99.99397509$$

$$\frac{c0^{134} R0^{176} w0^{176} e0^{124}}{h0^{238} A0^{124} G0^{62} N0^{176}} = \pi^{\frac{390625}{49} 7^{6/7} \ln(2)^7 \sqrt{\pi}}, 99.99431493$$

$$\frac{c0^{134} R0^{156} w0^{156} e0^{116}}{h0^{214} A0^{116} G0^{58} N0^{156}} = \pi^{\frac{243 3^{7/15} \sqrt{\pi}}{\ln(2)^{11/2}}}, 99.99465388$$

$$\frac{c0^{134} R0^{81} w0^{81} e0^{86}}{h0^{124} A0^{86} G0^{43} N0^{81}} = \pi^{\frac{25}{2} \frac{2^{5/8} 5^{1/4} \pi^4}{\ln(2)}}, 99.99921886$$

$$\frac{c0^{134} R0^{71} w0^{71} e0^{82}}{h0^{112} A0^{82} G0^{41} N0^{71}} = \pi^{\frac{\pi^{13/2}}{\ln(2)^{8/3} \ln(3)^{5/3}}}, 99.99490526$$

$$\frac{c0^{134} R0^{31} w0^{31} e0^{66}}{h0^{64} A0^{66} G0^{33} N0^{31}} = \pi^{\frac{432 3^{21/22} \sqrt{\pi}}{\ln(2)}}, 99.99602052$$

$$\frac{c0^{134} h0^{140} A0^2 G0 N0^{139}}{R0^{139} w0^{139} e0^2} = \pi^{\frac{25 7^{1/5} \ln(3)^{3/8} \sqrt{\pi}}{\ln(2)}}, 99.99997057$$

$$\frac{c0^{135} h0^{51} N0^{65} e0^{28}}{A0^{28} R0^{65} w0^{65} G0^{14}} = \pi^{\frac{250 \sqrt{2} \ln(3)^5 \sqrt{\pi}}{\ln(2)}}, 99.99843808$$

$$\frac{c0^{135} h0^{87} N0^{95} e0^{16}}{A0^{16} R0^{95} w0^{95} G0^8} = \pi^{\frac{343 \sqrt{7} \sqrt{\pi}}{\zeta(3)^{51/10} \ln(2)}}, 99.99902618$$

$$\frac{c0^{135} h0^{153} A0^6 G0^3 N0^{150}}{R0^{150} w0^{150} e0^6} = \pi^{-\frac{25 5^{1/3} e^{-\frac{1}{3}} \zeta(5)^{7/9} \sqrt{\pi}}{\ln(2)}}, 99.99998823$$

$$\frac{c0^{135} h0^{177} A0^{14} G0^7 N0^{170}}{R0^{170} w0^{170} e0^{14}} = \pi^{-\frac{\zeta(3)^{7/4} \sqrt{\pi}}{\ln(2)^{85/6}}}, 99.99968090$$

$$\frac{c0^{136} h0^{100} N0^{106} e0^{12}}{A0^{12} R0^{106} w0^{106} G0^6} = \pi^{\frac{19969}{70} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99979434$$

$$\frac{c0^{136} h0^{124} N0^{126} e0^4}{A0^4 R0^{126} w0^{126} G0^2} = \pi^{\frac{729}{\pi^{11/14} \zeta(5)^4 \ln(2)}}, 99.99988977$$

$$\frac{c0^{136} h0^{130} N0^{131} e0^2}{A0^2 R0^{131} w0^{131} G0} = \pi^{\frac{9 \sqrt{3} 7^{3/4} \zeta(3)^{8/3} \sqrt{\pi}}{\ln(2)}}, 99.99974848$$

$$\frac{c0^{136} h0^{160} A0^8 G0^4 N0^{156}}{R0^{156} w0^{156} e0^8} = \pi^{-\frac{\pi^{23/10} \ln(3)^7 \zeta(3)^8}{\ln(2)}}, 99.99996446$$

$$\frac{c0^{136} h0^{178} A0^{14} G0^7 N0^{171}}{R0^{171} w0^{171} e0^{14}} = \pi^{-\frac{1}{3} \frac{7^{1/8} e^6 \sqrt{\pi}}{\ln(2)}}, 99.99996165$$

$$\frac{c0^{137} RO^{163} w0^{163} e0^{120}}{h0^{223} A0^{120} G0^{60} N0^{163}} = \pi^{\frac{686 \cdot 2^{1/3} \cdot 7^{10/21} \sqrt{\pi}}{\ln(2)}}, 99.99098154$$

$$\frac{c0^{137} RO^{83} w0^{83} e0^{88}}{h0^{127} A0^{88} G0^{44} N0^{83}} = \pi^{\frac{3125 \cdot 7^{1/4} \cdot e^{-\frac{8}{7}} \sqrt{\pi}}{\ln(2)}}, 99.99722439$$

$$\frac{c0^{137} NO^{17} e0^{48}}{h0^7 A0^{48} RO^{17} w0^{17} G0^{24}} = \pi^{\frac{512 \cdot 2^{4/7} \ln(3)^2 \sqrt{\pi}}{\ln(2)}}, 99.99850334$$

$$\frac{c0^{137} h0^{65} NO^{77} e0^{24}}{A0^{24} RO^{77} w0^{77} G0^{12}} = \pi^{\frac{196 \sqrt{2} \cdot 7^{1/4} \zeta(5)^{8/3} \sqrt{\pi}}{\ln(2)}}, 99.99910374$$

$$\frac{c0^{137} h0^{95} NO^{102} e0^{14}}{A0^{14} RO^{102} w0^{102} G0^7} = \pi^{\frac{20 \sqrt{2} \cdot 5^{1/7} \sqrt{\pi}}{\ln(2)^7}}, 99.99966540$$

$$\frac{c0^{138} RO^{117} w0^{117} e0^{102}}{h0^{168} A0^{102} G0^{51} N0^{117}} = \pi^{\frac{39218}{21} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99910942$$

$$\frac{c0^{138} h0^{186} A0^{16} G0^8 NO^{178}}{RO^{178} w0^{178} e0^{16}} = \pi^{-\frac{3^{1/9} e^5 \sqrt{\pi}}{\ln(2)^{14/9}}}, 99.99976175$$

$$\frac{c0^{138} h0^{444} A0^{102} G0^{51} NO^{393}}{RO^{393} w0^{393} e0^{102}} = \pi^{-\frac{625}{7} \frac{7^{6/7} \zeta(3)^7 \sqrt{\pi}}{\ln(2)}}, 99.99594725$$

$$\frac{c0^{138} h0^{456} A0^{106} G0^{53} NO^{403}}{RO^{403} w0^{403} e0^{106}} = \pi^{-\frac{1}{3} \frac{3^{1/7} \sqrt{\pi}}{\ln(2)^{24}}}, 99.99676289$$

$$\frac{c0^{139} RO^{206} w0^{206} e0^{138}}{h0^{275} A0^{138} G0^{69} N0^{206}} = \pi^{\frac{\pi^{13/2} e^{\frac{8}{5}}}{\zeta(3)^{7/2} \ln(2)}}, 99.99239390$$

$$\frac{c0^{139} h0^{79} NO^{89} e0^{20}}{A0^{20} RO^{89} w0^{89} G0^{10}} = \pi^{\frac{256 \cdot 3^{7/15} \sqrt{\pi}}{\ln(2)}}, 99.99969138$$

$$\frac{c0^{139} h0^{121} NO^{124} e0^6}{A0^6 RO^{124} w0^{124} G0^3} = \pi^{\frac{7}{5} \frac{5^{8/9} \pi^{7/2}}{\ln(2)}}, 99.99982991$$

$$\frac{c0^{139} h0^{157} A0^6 G0^3 N0^{154}}{R0^{154} w0^{154} e0^6} = \pi^{-\frac{2^{2/7} 7^{7/9} e^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99998694$$

$$\frac{c0^{140} R0^{130} w0^{130} e0^{108}}{h0^{184} A0^{108} G0^{54} N0^{130}} = \pi^{\frac{7}{25} \frac{5^{1/3} 7^{1/6} e^8 \sqrt{\pi}}{\ln(2)}}, 99.99271988$$

$$\frac{c0^{141} R0^{194} w0^{194} e0^{134}}{h0^{261} A0^{134} G0^{67} N0^{194}} = \pi^{\frac{25 5^{2/3} \pi^{17/6} e^{5/6}}{\ln(2)}}, 99.99346566$$

$$\frac{c0^{141} R0^{174} w0^{174} e0^{126}}{h0^{237} A0^{126} G0^{63} N0^{174}} = \pi^{\frac{7 7^{1/29} \pi^{11/2}}{\ln(2)}}, 99.99421313$$

$$\frac{c0^{141} R0^{74} w0^{74} e0^{86}}{h0^{117} A0^{86} G0^{43} N0^{74}} = \pi^{\frac{22233}{14} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99951053$$

$$\frac{c0^{141} h0^{15} N0^{36} e0^{42}}{A0^{42} R0^{36} w0^{36} G0^{21}} = \pi^{\frac{625 \sqrt{5} \sqrt{\pi}}{\ln(3)^{86/15} \ln(2)}}, 99.99933775$$

$$\frac{c0^{141} h0^{153} A0^4 G0^2 N0^{151}}{R0^{151} w0^{151} e0^4} = \pi^{\frac{27 e^{-8/7} \sqrt{\pi}}{\ln(3)^{7/3} \ln(2)}}, 99.99999695$$

$$\frac{c0^{141} h0^{213} A0^{24} G0^{12} N0^{201}}{R0^{201} w0^{201} e0^{24}} = \pi^{-\frac{1}{7} \frac{7^{2/3} \pi^{13/14} e^6}{\ln(2)}}, 99.99966227$$

$$\frac{c0^{141} h0^{219} A0^{26} G0^{13} N0^{206}}{R0^{206} w0^{206} e0^{26}} = \pi^{-\frac{245}{3} \frac{3^{5/8} 5^{1/8} 7^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99988451$$

$$\frac{c0^{142} R0^{78} w0^{78} e0^{88}}{h0^{122} A0^{88} G0^{44} N0^{78}} = \pi^{\frac{\pi^3 e^{9/2} \zeta(3)^{1/6}}{\ln(2)}}, 99.99872430$$

$$\frac{c0^{142} h0^4 N0^{27} e0^{46}}{A0^{46} R0^{27} w0^{27} G0^{23}} = \pi^{\frac{250 2^{1/6} 5^{5/7} \sqrt{\pi}}{\ln(2)}}, 99.99770778$$

$$\frac{c0^{142} h0^{94} N0^{102} e0^{16}}{A0^{16} R0^{102} w0^{102} G0^8} = \pi^{\frac{49 2^{2/3} 7^{11/14} \sqrt{\pi}}{\ln(2)}}, 99.99887312$$

$$\frac{c0^{142} h0^{436} A0^{98} G0^{49} N0^{387}}{R0^{387} w0^{387} e0^{98}} = \pi^{-\frac{343 \cdot 3^{6/7} \cdot 7^{9/28} \sqrt{\pi}}{\ln(2)}}, 99.99867207$$

$$\frac{c0^{143} R0^{182} w0^{182} e0^{130}}{h0^{247} A0^{130} G0^{65} N0^{182}} = \pi^{\frac{625 \cdot 3^{5/6} \zeta(3)^{9/4} \sqrt{\pi}}{\ln(2)}}, 99.99423154$$

$$\frac{c0^{143} R0^{157} w0^{157} e0^{120}}{h0^{217} A0^{120} G0^{60} N0^{157}} = \pi^{\frac{2401}{9} \frac{3^{3/4} \sqrt{7} \zeta(3)^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99339656$$

$$\frac{c0^{143} R0^2 w0^2 e0^{58}}{h0^{31} A0^{58} G0^{29} N0^2} = \pi^{\frac{\pi^{93/14}}{\ln(3)^{1/3} \ln(2)}}, 99.99714994$$

$$\frac{c0^{143} h0^{101} N0^{108} e0^{14}}{A0^{14} R0^{108} w0^{108} G0^7} = \pi^{\frac{1}{3} \frac{3^{2/9} \pi^{19/18} e^6}{\ln(2)}}, 99.99932542$$

$$\frac{c0^{143} h0^{125} N0^{128} e0^6}{A0^6 R0^{128} w0^{128} G0^3} = \pi^{\frac{729 \cdot 7^{5/6} e^{-3} \sqrt{\pi}}{\ln(2)}}, 99.99953379$$

$$\frac{c0^{144} R0^{201} w0^{201} e0^{138}}{h0^{270} A0^{138} G0^{69} N0^{201}} = \pi^{\frac{2401 \sqrt{7}}{\pi^{5/18} \zeta(3)^{2/9} \ln(2)}}, 99.99647025$$

$$\frac{c0^{144} R0^{196} w0^{196} e0^{136}}{h0^{264} A0^{136} G0^{68} N0^{196}} = \pi^{\frac{512 \zeta(5)^8 \sqrt{\pi}}{\ln(2)^{9/2}}}, 99.98918248$$

$$\frac{c0^{144} R0^{181} w0^{181} e0^{130}}{h0^{246} A0^{130} G0^{65} N0^{181}} = \pi^{\frac{1250 \sqrt{2} \zeta(5)^8 \sqrt{\pi}}{\ln(2)}}, 99.99936681$$

$$\frac{c0^{144} R0^{46} w0^{46} e0^{76}}{h0^{84} A0^{76} G0^{38} N0^{46}} = \pi^{\frac{343 \cdot 7^{13/16} \sqrt{\pi}}{\ln(3)^{7/4} \ln(2)}}, 99.99991450$$

$$\frac{c0^{144} R0^{31} w0^{31} e0^{70}}{h0^{66} A0^{70} G0^{35} N0^{31}} = \pi^{\frac{27481}{21} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99979722$$

$$\frac{c0^{144} h0^{162} A0^6 G0^3 N0^{159}}{R0^{159} w0^{159} e0^6} = \pi^{-\frac{5^{3/7} \pi^{17/6}}{\ln(3)^{6/7} \ln(2)}}, 99.99998646$$

$$\frac{c0^{144} h0^{438} A0^{98} G0^{49} N0^{389}}{R0^{389} w0^{389} e0^{98}} = \pi^{-\frac{13143}{8} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99914790$$

$$\frac{c0^{145} R0^{130} w0^{130} e0^{110}}{h0^{185} A0^{110} G0^{55} N0^{130}} = \pi^{2401 \ln(2)^{1/6} \ln(3)^{8/3} \sqrt{\pi}}, 99.99987019$$

$$\frac{c0^{145} N0^5 e0^{56}}{h0^{23} A0^{56} R0^5 w0^5 G0^{28}} = \pi^{\frac{81 \sqrt{3} \pi^{59/26}}{\ln(2)}}, 99.99955153$$

$$\frac{c0^{145} h0^{151} A0^2 G0 N0^{150}}{R0^{150} w0^{150} e0^2} = \pi^{\frac{77^{1/4} \zeta(3)^{59/8} \sqrt{\pi}}{\ln(2)}}, 99.99994058$$

$$\frac{c0^{146} R0^{159} w0^{159} e0^{122}}{h0^{220} A0^{122} G0^{61} N0^{159}} = \pi^{\frac{729 5^{3/4} \sqrt{\pi}}{\sqrt{\zeta(3)} \ln(2)}}, 99.99980087$$

$$\frac{c0^{146} N0^6 e0^{56}}{h0^{22} A0^{56} R0^6 w0^6 G0^{28}} = \pi^{\frac{375 3^{1/8} 5^{9/16} \sqrt{\pi}}{\ln(2)}}, 99.99977146$$

$$\frac{c0^{146} h0^{152} A0^2 G0 N0^{151}}{R0^{151} w0^{151} e0^2} = \pi^{\frac{5 5^{2/3} \zeta(3)^{73/12} \sqrt{\pi}}{\ln(2)}}, 99.99996602$$

$$\frac{c0^{146} h0^{158} A0^4 G0^2 N0^{156}}{R0^{156} w0^{156} e0^4} = \pi^{\frac{1}{15} \frac{(10 + 12 \zeta(5) + 45 e) \sqrt{\pi}}{\ln(2)}}, 99.99999586$$

$$\frac{c0^{146} h0^{164} A0^6 G0^3 N0^{161}}{R0^{161} w0^{161} e0^6} = \pi^{-\frac{8 \zeta(5)^5 \sqrt{\pi}}{\ln(2)^{11/3}}}, 99.99996974$$

$$\frac{c0^{147} N0^{12} e0^{54}}{h0^{15} A0^{54} R0^{12} w0^{12} G0^{27}} = \pi^{\frac{6175}{6} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99980165$$

$$\frac{c0^{147} h0^{21} N0^{42} e0^{42}}{A0^{42} R0^{42} w0^{42} G0^{21}} = \pi^{\frac{147 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99934919$$

$$\frac{c0^{147} h0^{45} N0^{62} e0^{34}}{A0^{34} R0^{62} w0^{62} G0^{17}} = \pi^{\frac{78125}{343} \frac{\sqrt{7} \ln(3)^{5/4} \sqrt{\pi}}{\ln(2)}}, 99.99847526$$

$$\frac{c0^{147} h0^{81} N0^{92} e0^{22}}{A0^{22} R0^{92} w0^{92} G0^{11}} = \pi^{\frac{3125 7^{2/9} e^{-7/3} \sqrt{\pi}}{\ln(2)}}, 99.99905318$$

$$\frac{c0^{147} h0^{459} A0^{104} G0^{52} N0^{407}}{R0^{407} w0^{407} e0^{104}} = \pi^{-\frac{1024 2^{7/8} \sqrt{\pi}}{\zeta(5)^2 \ln(2)}}, 99.99493660$$

$$\frac{c0^{148} RO^{12} w0^{12} e0^{64}}{h0^{44} AO^{64} GO^{32} NO^{12}} = \pi^{\frac{500\sqrt{5} \ln(3)^{4/5} \sqrt{\pi}}{\ln(2)}}, 99.99467488$$

$$\frac{c0^{148} NO^{18} e0^{52}}{h0^8 AO^{52} RO^{18} w0^{18} GO^{26}} = \pi^{\frac{512\pi}{\ln(2)^{5/4}}}, 99.99605400$$

$$\frac{c0^{148} h0^{40} NO^{58} e0^{36}}{AO^{36} RO^{58} w0^{58} GO^{18}} = \pi^{\frac{\pi^3 e^{24}}{\ln(2)}}, 99.99774034$$

$$\frac{c0^{148} h0^{124} NO^{128} e0^8}{AO^8 RO^{128} w0^{128} GO^4} = \pi^{\frac{\frac{72}{e^{11}}}{\sqrt{\pi} \ln(2)}}, 99.99950075$$

$$\frac{c0^{148} h0^{142} NO^{143} e0^2}{AO^2 RO^{143} w0^{143} GO} = \pi^{\frac{25 \cdot 3^{6/7} \sqrt{5} \sqrt{\pi}}{\zeta(3)^{8/7} \ln(2)}}, 99.99985535$$

$$\frac{c0^{148} h0^{184} AO^{12} GO^6 NO^{178}}{RO^{178} w0^{178} e0^{12}} = \pi^{-\frac{15 \cdot 3^{3/4} 5^{3/4} \zeta(5)^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99986800$$

$$\frac{c0^{149} RO^{96} w0^{96} e0^{98}}{h0^{145} AO^{98} GO^{49} NO^{96}} = \pi^{\frac{1}{27} \frac{3^{3/4} \pi^{19/2} e^{-\frac{1}{3}}}{\ln(2)}}, 99.99512356$$

$$\frac{c0^{149} h0^{203} AO^{18} GO^9 NO^{194}}{RO^{194} w0^{194} e0^{18}} = \pi^{-\frac{e^6 \sqrt{\pi}}{\ln(3)^{5/2} \zeta(3)^{5/3} \ln(2)}}, 99.99977081$$

$$\frac{c0^{149} h0^{209} AO^{20} GO^{10} NO^{199}}{RO^{199} w0^{199} e0^{20}} = \pi^{-\frac{343 \sqrt{\pi}}{\zeta(3)^{30/23} \ln(2)}}, 99.99958335$$

$$\frac{c0^{150} RO^{155} w0^{155} e0^{122}}{h0^{216} AO^{122} GO^{61} NO^{155}} = \pi^{\frac{729 \cdot 3^{5/8} \zeta(3)^{7/3} \sqrt{\pi}}{\ln(2)}}, 99.99045035$$

$$\frac{c0^{150} RO^{20} w0^{20} e0^{68}}{h0^{54} AO^{68} GO^{34} NO^{20}} = \pi^{\frac{256 \pi^{3/8} e^{4 \frac{7}{4}}}{\ln(2)}}, 99.99672111$$

$$\frac{c0^{150} h0^{42} NO^{60} e0^{36}}{AO^{36} RO^{60} w0^{60} GO^{18}} = \pi^{\frac{1}{2} \frac{2^{7/8} e^6 \ln(3)^7 \sqrt{\pi}}{\ln(2)}}, 99.99840924$$

$$\frac{c0^{151} R0^{174} w0^{174} e0^{130}}{h0^{239} A0^{130} G0^{65} N0^{174}} = \pi^{3125 \ln(2)^{2/5} \ln(3)^{5/2} \sqrt{\pi}}, 99.99942960$$

$$\frac{c0^{151} R0^{154} w0^{154} e0^{122}}{h0^{215} A0^{122} G0^{61} N0^{154}} = \pi^{\frac{15625}{32} \frac{\sqrt{2} 5^{8/11} \sqrt{\pi}}{\ln(2)}}, 99.99660563$$

$$\frac{c0^{151} R0^{54} w0^{54} e0^{82}}{h0^{95} A0^{82} G0^{41} N0^{54}} = \pi^{\frac{343 \sqrt{7} \sqrt{\pi}}{\ln(2)^{13/4} \zeta(3)^{5/3}}}, 99.99849179$$

$$\frac{c0^{151} N0^{16} e0^{54}}{h0^{11} A0^{54} R0^{16} w0^{16} G0^{27}} = \pi^{\frac{175 5^{2/3} 7^{1/3} \ln(3)^{5/9} \sqrt{\pi}}{\ln(2)}}, 99.99954744$$

$$\frac{c0^{151} h0^{25} N0^{46} e0^{42}}{A0^{42} R0^{46} w0^{46} G0^{21}} = \pi^{\frac{343 \sqrt{7} \sqrt{\pi}}{\zeta(5)^{25/9} \ln(2)}}, 99.99793942$$

$$\frac{c0^{151} h0^{55} N0^{71} e0^{32}}{A0^{32} R0^{71} w0^{71} G0^{16}} = \pi^{\frac{625 5^{2/7} e^{-3/7} \sqrt{\pi}}{\ln(2)}}, 99.99744811$$

$$\frac{c0^{151} h0^{85} N0^{96} e0^{22}}{A0^{22} R0^{96} w0^{96} G0^{11}} = \pi^{\frac{343}{3} \frac{\sqrt{3} \sqrt{7} \sqrt{\pi}}{\zeta(3)^{3/5} \ln(2)}}, 99.99983805$$

$$\frac{c0^{151} h0^{103} N0^{111} e0^{16}}{A0^{16} R0^{111} w0^{111} G0^8} = \pi^{\frac{1}{49} \frac{7^{7/8} \pi^{15/2} \zeta(5)^2}{\ln(2)}}, 99.99975276$$

$$\frac{c0^{151} h0^{217} A0^{22} G0^{11} N0^{206}}{R0^{206} w0^{206} e0^{22}} = \pi^{-\frac{1}{25} \frac{\sqrt{5} \pi^{15/2} \ln(3)^{5/4}}{\ln(2)}}, 99.99989417$$

$$\frac{c0^{152} R0^{168} w0^{168} e0^{128}}{h0^{232} A0^{128} G0^{64} N0^{168}} = \pi^{\frac{69959}{30} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99974298$$

$$\frac{c0^{152} R0^{98} w0^{98} e0^{100}}{h0^{148} A0^{100} G0^{50} N0^{98}} = \pi^{\frac{1728}{7} \frac{\sqrt{3} 7^{3/4} \sqrt{\pi}}{\ln(2)}}, 99.99610530$$

$$\frac{c0^{152} R0^{63} w0^{63} e0^{86}}{h0^{106} A0^{86} G0^{43} N0^{63}} = \pi^{\frac{1280 \ln(3)^{7/3} \sqrt{\pi}}{\ln(2)}}, 99.99491582$$

$$\frac{c0^{152} h0^{116} N0^{122} e0^{12}}{A0^{12} R0^{122} w0^{122} G0^6} = \pi^{\frac{9703}{33} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99999348$$

$$\frac{c0^{152} h0^{146} N0^{147} e0^2}{A0^2 R0^{147} w0^{147} G0} = \pi^{\frac{e^{10} \zeta(3)^{2/5} \sqrt{\pi}}{\ln(2)}}, 99.99985690$$

$$\frac{c0^{152} h0^{230} A0^{26} G0^{13} N0^{217}}{R0^{217} w0^{217} e0^{26}} = \pi^{-\frac{243 e^5 \zeta(3)^{5/4} \sqrt{\pi}}{\ln(2)}}, 99.99872119$$

$$\frac{c0^{152} h0^{446} A0^{98} G0^{49} N0^{397}}{R0^{397} w0^{397} e0^{98}} = \pi^{-3^{7/9} \pi^{15/2} \ln(2)^3}, 99.99299599$$

$$\frac{c0^{152} h0^{458} A0^{102} G0^{51} N0^{407}}{R0^{407} w0^{407} e0^{102}} = \pi^{-\frac{22214}{13} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99914150$$

$$\frac{c0^{153} R0^{102} w0^{102} e0^{102}}{h0^{153} A0^{102} G0^{51} N0^{102}} = \pi^{\frac{343 7^{8/9} \sqrt{\pi}}{\zeta(3)^{1/6} \ln(2)}}, 99.99798476$$

$$\frac{c0^{153} R0^{87} w0^{87} e0^{96}}{h0^{135} A0^{96} G0^{48} N0^{87}} = \pi^{\frac{625 5^{5/8} \ln(3)^{3/8} \sqrt{\pi}}{\ln(2)}}, 99.99695182$$

$$\frac{c0^{153} R0^{17} w0^{17} e0^{68}}{h0^{51} A0^{68} G0^{34} N0^{17}} = \pi^{\frac{28125}{22} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99707043$$

$$\frac{c0^{153} h0^{33} N0^{53} e0^{40}}{A0^{40} R0^{53} w0^{53} G0^{20}} = \pi^{\frac{3 3^{2/5} \pi^5}{\zeta(5)^{3/5} \ln(2)}}, 99.99906296$$

$$\frac{c0^{154} N0^9 e0^{58}}{h0^{20} A0^{58} R0^9 w0^9 G0^{29}} = \pi^{\frac{5^{3/7} \pi^{13/2}}{\zeta(3)^3 \ln(2)}}, 99.99919462$$

$$\frac{c0^{154} h0^{58} N0^{74} e0^{32}}{A0^{32} R0^{74} w0^{74} G0^{16}} = \pi^{\frac{\pi^{5/2} e^{5/4}}{\ln(2)^9}}, 99.99811426$$

$$\frac{c0^{154} h0^{148} N0^{149} e0^2}{A0^2 R0^{149} w0^{149} G0} = \pi^{\frac{19230}{161} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99970157$$

$$\frac{c0^{154} h0^{196} A0^{14} G0^7 N0^{189}}{R0^{189} w0^{189} e0^{14}} = \pi^{-\frac{131}{3^{3/5} \pi^{30} \ln(2)}}, 99.99963101$$

$$\frac{c0^{155} R0^{205} w0^{205} e0^{144}}{h0^{277} A0^{144} G0^{72} N0^{205}} = \pi^{\frac{343 7^{17/19} \zeta(5)^8 \sqrt{\pi}}{\ln(2)}}, 99.99229857$$

$$\frac{c0^{155} R0^{125} w0^{125} e0^{112}}{h0^{181} A0^{112} G0^{56} N0^{125}} = \pi^{\frac{9375 3^{1/8} \sqrt{\pi}}{\zeta(3)^9 \ln(2)}}, 99.99504789$$

$$\frac{c0^{155} R0^{120} w0^{120} e0^{110}}{h0^{175} A0^{110} G0^{55} N0^{120}} = \pi^{\frac{448 7^{3/4} \zeta(5)^{5/4} \sqrt{\pi}}{\ln(2)}}, 99.99188154$$

$$\frac{c0^{155} h0^{113} N0^{120} e0^{14}}{A0^{14} R0^{120} w0^{120} G0^7} = \pi^{\frac{4}{25} \frac{\sqrt{2} 5^{4/5} e^6 \sqrt{\pi}}{\ln(2)}}, 99.99998088$$

$$\frac{c0^{155} h0^{167} A0^4 G0^2 N0^{165}}{R0^{165} w0^{165} e0^4} = \pi^{\frac{7 7^{1/8} \pi^{7/8}}{\ln(2)^{7/6}}}, 99.99998500$$

$$\frac{c0^{155} h0^{179} A0^8 G0^4 N0^{175}}{R0^{175} w0^{175} e0^8} = \pi^{-\frac{50}{3} \frac{2^{3/4} 3^{5/8} \sqrt{\pi}}{\ln(2)}}, 99.99991094$$

$$\frac{c0^{155} h0^{197} A0^{14} G0^7 N0^{190}}{R0^{190} w0^{190} e0^{14}} = \pi^{-\frac{2401}{5} \frac{5^{1/6} \sqrt{7} e^{-\frac{7}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99996044$$

$$\frac{c0^{156} R0^{199} w0^{199} e0^{142}}{h0^{270} A0^{142} G0^{71} N0^{199}} = \pi^{\frac{2 2^{14/33} \pi^{13/2}}{\ln(2)}}, 99.99055141$$

$$\frac{c0^{156} R0^{114} w0^{114} e0^{108}}{h0^{168} A0^{108} G0^{54} N0^{114}} = \pi^{\frac{1372 2^{17/32} \sqrt{\pi}}{\ln(2)}}, 99.99420135$$

$$\frac{c0^{156} h0^6 N0^{31} e0^{50}}{A0^{50} R0^{31} w0^{31} G0^{25}} = \pi^{\frac{1}{5} \frac{5^{2/9} e^8 \zeta(3)^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99791155$$

$$\frac{c0^{156} h0^{204} A0^{16} G0^8 N0^{196}}{R0^{196} w0^{196} e0^{16}} = \pi^{-\frac{4501}{23} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99980648$$

$$\frac{c0^{156} h0^{210} A0^{18} G0^9 N0^{201}}{R0^{201} w0^{201} e0^{18}} = \pi^{-\frac{81 3^{9/16} \pi^{7/8}}{\ln(2)}}, 99.99946772$$

$$\frac{c0^{157} R0^{48} w0^{48} e0^{82}}{h0^{89} A0^{82} G0^{41} N0^{48}} = \pi^{\frac{16 \sqrt{2} e^4 \ln(3)^{9/4} \sqrt{\pi}}{\ln(2)}}, 99.99492931$$

$$\frac{c0^{157} R0^{28} w0^{28} e0^{74}}{h0^{65} A0^{74} G0^{37} N0^{28}} = \pi \frac{e^7 \ln(3)^{4/3} \zeta(5)^3 \sqrt{\pi}}{\ln(2)}, 99.99644336$$

$$\frac{c0^{157} N0^2 e0^{62}}{h0^{29} A0^{62} R0^2 w0^2 G0^{31}} = \pi \frac{\frac{1}{2} \frac{2^{3/5} \pi^{15/2} e^{-2/3}}{\ln(2)}}{\ln(2)}, 99.99861278$$

$$\frac{c0^{157} h0^{19} N0^{42} e0^{46}}{A0^{46} R0^{42} w0^{42} G0^{23}} = \pi \frac{729 \zeta(3)^{2/3} \sqrt{\pi}}{\ln(2)^{11/9}}, 99.99986827$$

$$\frac{c0^{157} h0^{169} A0^4 G0^2 N0^{167}}{R0^{167} w0^{167} e0^4} = \pi \frac{7 \sqrt{7} \pi^{17/48}}{\ln(2)}, 99.99999915$$

$$\frac{c0^{158} R0^{102} w0^{102} e0^{104}}{h0^{154} A0^{104} G0^{52} N0^{102}} = \pi \frac{e^{\frac{37}{5}} \ln(3)^{5/3} \sqrt{\pi}}{\ln(2)}, 99.99326096$$

$$\frac{c0^{158} R0^{97} w0^{97} e0^{102}}{h0^{148} A0^{102} G0^{51} N0^{97}} = \pi \frac{125 \sqrt{5} \pi^{21/10} \zeta(3)^{2/5}}{\ln(2)}, 99.99681904$$

$$\frac{c0^{158} R0^{77} w0^{77} e0^{94}}{h0^{124} A0^{94} G0^{47} N0^{77}} = \pi \frac{5 \cdot 5^{4/5} e^{\frac{9}{2}} \zeta(5)^{7/4} \sqrt{\pi}}{\ln(2)}, 99.99766231$$

$$\frac{c0^{158} R0^2 w0^2 e0^{64}}{h0^{34} A0^{64} G0^{32} N0^2} = \pi \frac{343 \sqrt{7} \zeta(3)^{8/5} \sqrt{\pi}}{\zeta(5)^{1/6} \ln(2)}, 99.99579913$$

$$\frac{c0^{159} R0^{156} w0^{156} e0^{126}}{h0^{219} A0^{126} G0^{63} N0^{156}} = \pi \frac{2187 \cdot 5^{1/6} \sqrt{\pi}}{\zeta(5)^6 \ln(2)}, 99.99862193$$

$$\frac{c0^{159} R0^{81} w0^{81} e0^{96}}{h0^{129} A0^{96} G0^{48} N0^{81}} = \pi \frac{78125 e^{-4} \zeta(3)^{7/6} \sqrt{\pi}}{\ln(2)}, 99.99761423$$

$$\frac{c0^{159} R0 w0 e0^{64}}{h0^{33} A0^{64} G0^{32} N0} = \pi \frac{\frac{60571}{50} \frac{\sqrt{\pi}}{\ln(2)}}{\ln(2)}, 99.99732368$$

$$\frac{c0^{159} h0^{81} N0^{94} e0^{26}}{A0^{26} R0^{94} w0^{94} G0^{13}} = \pi \frac{e^7 \zeta(5)^4 \sqrt{\pi}}{\ln(3)^9 \ln(2)}, 99.99898188$$

$$\frac{c0^{160} RO^{160} w0^{160} e0^{128}}{h0^{224} A0^{128} G0^{64} N0^{160}} = \pi^{\frac{390625}{343} \frac{\sqrt{7} \pi^{5/18}}{\ln(2)}}, 99.99034004$$

$$\frac{c0^{160} RO^{125} w0^{125} e0^{114}}{h0^{182} A0^{114} G0^{57} N0^{125}} = \pi^{\frac{6561}{7} \frac{7^{5/8} \sqrt{\pi}}{\zeta(3)^{9/4} \ln(2)}}, 99.99542198$$

$$\frac{c0^{160} RO^{70} w0^{70} e0^{92}}{h0^{116} A0^{92} G0^{46} N0^{70}} = \pi^{\frac{40353607 \zeta(3)^{5/4}}{\pi^{17/2} \ln(2)}}, 99.99407460$$

$$\frac{c0^{160} RO^{25} w0^{25} e0^{74}}{h0^{62} A0^{74} G0^{37} N0^{25}} = \pi^{\frac{49 \cdot 7^{2/3} \pi^{21/10} \zeta(3)^{7/6}}{\ln(2)}}, 99.99704257$$

$$\frac{c0^{160} h0^{76} N0^{90} e0^{28}}{A0^{28} RO^{90} w0^{90} G0^{14}} = \pi^{\frac{675 \sqrt{3} 5^{1/4} \sqrt{\pi}}{\zeta(3)^6 \ln(2)}}, 99.99774658$$

$$\frac{c0^{161} RO^{159} w0^{159} e0^{128}}{h0^{223} A0^{128} G0^{64} N0^{159}} = \pi^{\frac{16807 e^{-73} \sqrt{\pi}}{\ln(2)}}, 99.99661849$$

$$\frac{c0^{161} RO^{104} w0^{104} e0^{106}}{h0^{157} A0^{106} G0^{53} N0^{104}} = \pi^{\frac{\pi^{15/2}}{\zeta(3)^{4/5} \zeta(5)^8 \ln(2)}}, 99.99641758$$

$$\frac{c0^{161} h0^{233} A0^{24} G0^{12} N0^{221}}{RO^{221} w0^{221} e0^{24}} = \pi^{-\frac{81}{5} \frac{\sqrt{3} 5^{2/5} \pi^{21/10}}{\ln(2)}}, 99.99920812$$

$$\frac{c0^{162} RO^{43} w0^{43} e0^{82}}{h0^{84} A0^{82} G0^{41} N0^{43}} = \pi^{\frac{625 \pi^{5/4} \zeta(5)}{\ln(2)}}, 99.99756024$$

$$\frac{c0^{162} h0^{102} N0^{112} e0^{20}}{A0^{20} RO^{112} w0^{112} G0^{10}} = \pi^{\frac{175 \cdot 7^{1/7} \zeta(3)^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99975903$$

$$\frac{c0^{162} h0^{174} A0^4 G0^2 N0^{172}}{RO^{172} w0^{172} e0^4} = \pi^{\frac{9 \cdot 7^{2/5} \sqrt{\pi}}{\ln(3)^{2/3} \ln(2)}}, 99.99999783$$

$$\frac{c0^{162} h0^{180} A0^6 G0^3 N0^{177}}{RO^{177} w0^{177} e0^6} = \pi^{-\frac{1}{6} \frac{(16 + 48 \sqrt{2} + 15 \ln(3)) \sqrt{\pi}}{\ln(2)}}, 99.99999741$$

$$\frac{c0^{163} R0^{97} w0^{97} e0^{104}}{h0^{149} A0^{104} G0^{52} N0^{97}} = \pi^{\frac{1715 \sqrt{5} \sqrt{7} e^{-\frac{5}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99708334$$

$$\frac{c0^{163} N0^{18} e0^{58}}{h0^{11} A0^{58} R0^{18} w0^{18} G0^{29}} = \pi^{\frac{\frac{107}{\pi^{16}}}{\zeta(5)^2 \ln(2)}}, 99.99706147$$

$$\frac{c0^{163} h0^{97} N0^{108} e0^{22}}{A0^{22} R0^{108} w0^{108} G0^{11}} = \pi^{\frac{147 \sqrt{3} 7^{1/3} \sqrt{\pi}}{\ln(3)^{1/4} \ln(2)}}, 99.99948786$$

$$\frac{c0^{163} h0^{181} A0^6 G0^3 N0^{178}}{R0^{178} w0^{178} e0^6} = \pi^{-\frac{1}{8} \frac{(56 \sqrt{3} + 6\pi + 5e) \sqrt{\pi}}{\ln(2)}}, 99.99999615$$

$$\frac{c0^{163} h0^{229} A0^{22} G0^{11} N0^{218}}{R0^{218} w0^{218} e0^{22}} = \pi^{-\frac{\sqrt{5} 7^{5/7} e^{\frac{7}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99923485$$

$$\frac{c0^{164} R0^{166} w0^{166} e0^{132}}{h0^{232} A0^{132} G0^{66} N0^{166}} = \pi^{\frac{686 2^{1/7} \sqrt{7} \zeta(3) \sqrt{\pi}}{\ln(2)}}, 99.99031337$$

$$\frac{c0^{164} R0^{51} w0^{51} e0^{86}}{h0^{94} A0^{86} G0^{43} N0^{51}} = \pi^{\frac{675 \sqrt{3} \sqrt{\pi}}{\ln(2)^{13/7}}}, 99.99983115$$

$$\frac{c0^{164} R0^6 w0^6 e0^{68}}{h0^{40} A0^{68} G0^{34} N0^6} = \pi^{\frac{2401}{4} \frac{2^{5/6} 3^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99467195$$

$$\frac{c0^{164} h0^{164} N0^{164}}{R0^{164} w0^{164}} = \pi^{\frac{5 5^{2/5} \pi^{5/2}}{\zeta(5)^{5/4} \ln(2)}}, 99.99997154$$

$$\frac{c0^{164} h0^{176} A0^4 G0^2 N0^{174}}{R0^{174} w0^{174} e0^4} = \pi^{\frac{5^{6/7} e^{\frac{9}{7}} \sqrt{\pi}}{\ln(2)^{11/6}}}, 99.99998805$$

$$\frac{c0^{164} h0^{206} A0^{14} G0^7 N0^{199}}{R0^{199} w0^{199} e0^{14}} = \pi^{-\frac{3125 \ln(3)^{3/5}}{\pi^{13/6} \ln(2)}}, 99.99987872$$

$$\frac{c0^{164} h0^{212} A0^{16} G0^8 N0^{204}}{R0^{204} w0^{204} e0^{16}} = \pi^{-\frac{49 2^{2/9} \sqrt{7} \ln(3)^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99952132$$

$$\frac{c0^{165} R0^{10} w0^{10} e0^{70}}{h0^{45} A0^{70} G0^{35} N0^{10}} = \pi^{\frac{49\sqrt{7} e^2 \sqrt{\pi}}{\ln(2)^{15/8}}}, 99.99689487$$

$$\frac{c0^{165} h0^{45} N0^{65} e0^{40}}{A0^{40} R0^{65} w0^{65} G0^{20}} = \pi^{\frac{625 5^{5/21} \sqrt{\pi}}{\zeta(5)^4 \ln(2)}}, 99.99934127$$

$$\frac{c0^{165} h0^{69} N0^{85} e0^{32}}{A0^{32} R0^{85} w0^{85} G0^{16}} = \pi^{\frac{625 3^{2/51} \sqrt{\pi}}{\ln(2)}}, 99.99812395$$

$$\frac{c0^{166} R0^{184} w0^{184} e0^{140}}{h0^{254} A0^{140} G0^{70} N0^{184}} = \pi^{\frac{1029 \sqrt{7} \sqrt{\pi}}{\zeta(5)^{9/5} \ln(2)}}, 99.99209006$$

$$\frac{c0^{166} h0^{136} N0^{141} e0^{10}}{A0^{10} R0^{141} w0^{141} G0^5} = \pi^{\frac{343}{3} \frac{3^{47/61} \sqrt{\pi}}{\ln(2)}}, 99.99974677$$

$$\frac{c0^{166} h0^{172} A0^2 G0 N0^{171}}{R0^{171} w0^{171} e0^2} = \pi^{\frac{25 2^{2/3} 5^{1/4} \sqrt{\pi}}{\ln(3)^{2/3} \ln(2)}}, 99.99993868$$

$$\frac{c0^{166} h0^{232} A0^{22} G0^{11} N0^{221}}{R0^{221} w0^{221} e0^{22}} = \pi^{-\frac{25 e^2 \ln(3)^5 \sqrt{\pi}}{\ln(2)}}, 99.99947924$$

$$\frac{c0^{166} h0^{448} A0^{94} G0^{47} N0^{401}}{R0^{401} w0^{401} e0^{94}} = \pi^{-1875 3^{1/3} \sqrt{\ln(2)} \sqrt{\pi}}, 99.99862207$$

$$\frac{c0^{167} R0^3 w0^3 e0^{68}}{h0^{37} A0^{68} G0^{34} N0^3} = \pi^{\frac{625 7^{1/4} \ln(3)^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99488416$$

$$\frac{c0^{167} h0^{23} N0^{47} e0^{48}}{A0^{48} R0^{47} w0^{47} G0^{24}} = \pi^{\frac{512 \ln(3)^{32/5} \sqrt{\pi}}{\ln(2)}}, 99.99653420$$

$$\frac{c0^{167} h0^{83} N0^{97} e0^{28}}{A0^{28} R0^{97} w0^{97} G0^{14}} = \pi^{\frac{63 3^{1/3} 7^{43/45} \sqrt{\pi}}{\ln(2)}}, 99.99829857$$

$$\frac{c0^{168} h0^{24} N0^{48} e0^{48}}{A0^{48} R0^{48} w0^{48} G0^{24}} = \pi^{\frac{168 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99927260$$

$$\frac{c0^{168} h0^{42} N0^{63} e0^{42}}{A0^{42} R0^{63} w0^{63} G0^{21}} = \pi^{\frac{625 \sqrt{\pi}}{\ln(2)^{17/9} \zeta(5)^{7/6}}}, 99.99961870$$

$$\frac{c0^{168} h0^{162} NO^{163} e0^2}{A0^2 RO^{163} w0^{163} GO} = \pi^{\frac{9}{2} \frac{2^{4/9} 3^{1/3} e^{\frac{8}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99997766$$

$$\frac{c0^{168} h0^{228} A0^{20} GO^{10} NO^{218}}{RO^{218} w0^{218} e0^{20}} = \pi^{-\frac{49 \cdot 7^{2/3} \ln(3)^{8/7} \sqrt{\pi}}{\ln(2)^{12/7}}}, 99.99976550$$

$$\frac{c0^{168} h0^{438} A0^{90} GO^{45} NO^{393}}{RO^{393} w0^{393} e0^{90}} = \pi^{-\frac{\frac{59}{e^8} \sqrt{\pi}}{\zeta(3)^{3/8} \ln(2)}}, 99.99681744$$

$$\frac{c0^{168} h0^{462} A0^{98} GO^{49} NO^{413}}{RO^{413} w0^{413} e0^{98}} = \pi^{-\frac{1}{9} \frac{3^{1/5} \pi^{17/10} e^8}{\ln(2)}}, 99.99753155$$

$$\frac{c0^{169} h0 NO^{29} e0^{56}}{A0^{56} RO^{29} w0^{29} GO^{28}} = \pi^{\frac{343 \sqrt{7} \pi^{2/3}}{\zeta(5)^{5/9} \ln(2)}}, 99.99945080$$

$$\frac{c0^{170} h0^{68} NO^{85} e0^{34}}{A0^{34} RO^{85} w0^{85} GO^{17}} = \pi^{\frac{27}{2} \frac{2^{1/8} \sqrt{3} \sqrt{\pi}}{\ln(2)^{10}}}, 99.99918482$$

$$\frac{c0^{171} RO^{129} w0^{129} e0^{120}}{h0^{189} A0^{120} GO^{60} NO^{129}} = \pi^{\frac{125 \cdot 2^{4/7} \sqrt{5} \cdot 7^{6/7} \sqrt{\pi}}{\ln(2)}}, 99.99128640$$

$$\frac{c0^{171} RO^{109} w0^{109} e0^{112}}{h0^{165} A0^{112} GO^{56} NO^{109}} = \pi^{\frac{343 \sqrt{5} \sqrt{7} \ln(3)^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99616371$$

$$\frac{c0^{171} RO^{94} w0^{94} e0^{106}}{h0^{147} A0^{106} GO^{53} NO^{94}} = \pi^{\frac{125 \cdot 5^{3/7} \pi^{23/10}}{\ln(2)}}, 99.99673880$$

$$\frac{c0^{171} RO^{19} w0^{19} e0^{76}}{h0^{57} A0^{76} GO^{38} NO^{19}} = \pi^{\frac{25 \cdot 5^{1/3} e^4 \sqrt{\pi}}{\zeta(3)^{8/3} \ln(2)}}, 99.99377620$$

$$\frac{c0^{171} h0^{39} NO^{61} e0^{44}}{A0^{44} RO^{61} w0^{61} GO^{22}} = \pi^{\frac{686 \cdot 2^{1/4} \zeta(5)^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99932390$$

$$\frac{c0^{171} h0^{153} NO^{156} e0^6}{A0^6 RO^{156} w0^{156} GO^3} = \pi^{\frac{\pi^{31/15} e^{7/2}}{\ln(2)}}, 99.99942997$$

$$\frac{c0^{172} RO^{148} w0^{148} e0^{128}}{h0^{212} AO^{128} GO^{64} NO^{148}} = \pi^{\frac{125 \pi^3 \zeta(3)^{3/8}}{\ln(2)}}, 99.99797635$$

$$\frac{c0^{172} RO^{123} w0^{123} e0^{118}}{h0^{182} AO^{118} GO^{59} NO^{123}} = \pi^{\frac{2401 \sqrt{\pi}}{\ln(3)^{4/5} \zeta(5)^{3/4} \ln(2)}}, 99.99832704$$

$$\frac{c0^{172} NO^{12} e0^{64}}{h0^{20} AO^{64} RO^{12} w0^{12} GO^{32}} = \pi^{\frac{49960 \sqrt{\pi}}{41 \ln(2)}}, 99.99732158$$

$$\frac{c0^{172} h0^{220} AO^{16} GO^8 NO^{212}}{RO^{212} w0^{212} e0^{16}} = \pi^{-\frac{63 \cdot 3^{2/3} \cdot 7^{3/4} \sqrt{\pi}}{\zeta(3)^6 \ln(2)}}, 99.99991473$$

$$\frac{c0^{173} RO^{197} w0^{197} e0^{148}}{h0^{271} AO^{148} GO^{74} NO^{197}} = \pi^{\frac{1000 \cdot 2^{7/26} \sqrt{5} \sqrt{\pi}}{\ln(2)}}, 99.99979241$$

$$\frac{c0^{173} RO^{127} w0^{127} e0^{120}}{h0^{187} AO^{120} GO^{60} NO^{127}} = \pi^{\frac{256 \cdot 5^{1/4} e^{\frac{7}{4}} \sqrt{\pi}}{\ln(2)}}, 99.99977492$$

$$\frac{c0^{173} NO^{28} e0^{58}}{h0 AO^{58} RO^{28} w0^{28} GO^{29}} = \pi^{\frac{\pi^{13/2}}{\ln(2)^{16/9} \zeta(3)^{3/4}}}, 99.99890710$$

$$\frac{c0^{173} h0^{221} AO^{16} GO^8 NO^{213}}{RO^{213} w0^{213} e0^{16}} = \pi^{-\frac{49 \cdot 7^{2/3} \zeta(3)^{4/19} \sqrt{\pi}}{\ln(2)}}, 99.99976222$$

$$\frac{c0^{174} h0^{168} NO^{169} e0^2}{AO^2 RO^{169} w0^{169} GO} = \pi^{\frac{81 \sqrt{3} \pi^{1/3} \ln(3)^{5/4}}{\ln(2)}}, 99.99977952$$

$$\frac{c0^{175} RO^{50} w0^{50} e0^{90}}{h0^{95} AO^{90} GO^{45} NO^{50}} = \pi^{\frac{1}{2} \frac{2^{1/8} \pi^{15/2} \sqrt{\zeta(5)}}{\ln(2)}}, 99.99587078$$

$$\frac{c0^{175} RO^{25} w0^{25} e0^{80}}{h0^{65} AO^{80} GO^{40} NO^{25}} = \pi^{\frac{343 \sqrt{7} \pi^{11/18} \ln(3)^4}{\ln(2)}}, 99.99660765$$

$$\frac{c0^{175} RO^{10} w0^{10} e0^{74}}{h0^{47} AO^{74} GO^{37} NO^{10}} = \pi^{\frac{81 \cdot 7^{7/9} e^{\frac{4}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99729164$$

$$\frac{c0^{175} h0^{25} N0^{50} e0^{50}}{A0^{50} R0^{50} w0^{50} G0^{25}} = \pi \frac{175 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}, 99.99928515$$

$$\frac{c0^{175} h0^{199} A0^8 G0^4 N0^{195}}{R0^{195} w0^{195} e0^8} = \pi \frac{-\frac{1}{5} \frac{5^{8/9} e^4 \sqrt{\pi}}{\zeta(5)^{5/9} \ln(2)}}{\ln(2)}, 99.99999378$$

$$\frac{c0^{176} R0^{144} w0^{144} e0^{128}}{h0^{208} A0^{128} G0^{64} N0^{144}} = \pi \frac{e^{\frac{73}{10}} \zeta(3)^{5/2} \sqrt{\pi}}{\ln(2)}, 99.99606628$$

$$\frac{c0^{176} R0^{104} w0^{104} e0^{112}}{h0^{160} A0^{112} G0^{56} N0^{104}} = \pi \frac{2187 e^{-\frac{1}{6}} \zeta(5)^3 \sqrt{\pi}}{\ln(2)}, 99.99291339$$

$$\frac{c0^{176} R0^{59} w0^{59} e0^{94}}{h0^{106} A0^{94} G0^{47} N0^{59}} = \pi \frac{343 7^{9/11} \zeta(5) \sqrt{\pi}}{\ln(2)}, 99.99704299$$

$$\frac{c0^{176} N0^{26} e0^{60}}{h0^4 A0^{60} R0^{26} w0^{26} G0^{30}} = \pi \frac{\pi^{\frac{115}{18}} \zeta(3)^{5/3}}{\ln(2)}, 99.99999671$$

$$\frac{c0^{176} h0^2 N0^{31} e0^{58}}{A0^{58} R0^{31} w0^{31} G0^{29}} = \pi \frac{21191 \sqrt{\pi}}{19 \ln(2)}, 99.99893406$$

$$\frac{c0^{176} h0^{32} N0^{56} e0^{48}}{A0^{48} R0^{56} w0^{56} G0^{24}} = \pi \frac{\frac{1}{4} \frac{2^{3/4} \ln(3)^{82} \sqrt{\pi}}{\ln(2)}}{\ln(2)}, 99.99839961$$

$$\frac{c0^{176} h0^{74} N0^{91} e0^{34}}{A0^{34} R0^{91} w0^{91} G0^{17}} = \pi \frac{\frac{3125}{8} \frac{2^{3/4} \zeta(5)^{3/2} \sqrt{\pi}}{\ln(2)}}{\ln(2)}, 99.99903746$$

$$\frac{c0^{177} R0^{138} w0^{138} e0^{126}}{h0^{201} A0^{126} G0^{63} N0^{138}} = \pi \frac{675 5^{1/4} \zeta(3)^{9/2} \sqrt{\pi}}{\ln(2)}, 99.99351775$$

$$\frac{c0^{177} R0^{118} w0^{118} e0^{118}}{h0^{177} A0^{118} G0^{59} N0^{118}} = \pi \frac{25 5^{2/3} \sqrt{\zeta(3)} \sqrt{\pi}}{\ln(2)^{10}}, 99.99725340$$

$$\frac{c0^{177} R0^{78} w0^{78} e0^{102}}{h0^{129} A0^{102} G0^{51} N0^{78}} = \pi \frac{3 3^{1/3} \pi^{9/2} e^{\frac{3}{2}}}{\ln(2)}, 99.99671184$$

$$\frac{c0^{177} NO^{22} e0^{62}}{h0^9 AO^{62} RO^{22} w0^{22} GO^{31}} = \pi^{\frac{823543}{625} \frac{\sqrt{\pi}}{\zeta(3)^{4/7} \ln(2)}}, 99.99536955$$

$$\frac{c0^{177} h0^{21} NO^{47} e0^{52}}{AO^{52} RO^{47} w0^{47} GO^{26}} = \pi^{\frac{512 e^{\frac{8}{5}} \sqrt{\pi}}{\zeta(3)^5 \ln(2)}}, 99.99968603$$

$$\frac{c0^{177} h0^{135} NO^{142} e0^{14}}{AO^{14} RO^{142} w0^{142} GO^7} = \pi^{\frac{9\sqrt{3} \pi^{16/5}}{\ln(2)}}, 99.99891896$$

$$\frac{c0^{177} h0^{147} NO^{152} e0^{10}}{AO^{10} RO^{152} w0^{152} GO^5} = \pi^{\frac{49 \cdot 7^{2/3} \zeta(3)^2 \zeta(5)^{7/5} \sqrt{\pi}}{\ln(2)}}, 99.99973370$$

$$\frac{c0^{178} RO^{152} w0^{152} e0^{132}}{h0^{218} AO^{132} GO^{66} NO^{152}} = \pi^{\frac{16807 \pi^{23/10} e^{-4}}{\ln(2)}}, 99.99067297$$

$$\frac{c0^{178} RO^{62} w0^{62} e0^{96}}{h0^{110} AO^{96} GO^{48} NO^{62}} = \pi^{\frac{625 \pi^{7/6} e^{\frac{2}{7}}}{\ln(2)}}, 99.99809172$$

$$\frac{c0^{178} RO^{47} w0^{47} e0^{90}}{h0^{92} AO^{90} GO^{45} NO^{47}} = \pi^{\frac{8393}{5} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99813338$$

$$\frac{c0^{178} RO^{22} w0^{22} e0^{80}}{h0^{62} AO^{80} GO^{40} NO^{22}} = \pi^{\frac{20 \cdot 2^{2/3} \sqrt{5} \pi^{19/6}}{\ln(2)}}, 99.99812249$$

$$\frac{c0^{178} NO^{18} e0^{64}}{h0^{14} AO^{64} RO^{18} w0^{18} GO^{32}} = \pi^{\frac{5\sqrt{5} \pi^{9/2} \zeta(3)^{5/8}}{\ln(2)}}, 99.99952698$$

$$\frac{c0^{178} h0^{190} AO^4 GO^2 NO^{188}}{RO^{188} w0^{188} e0^4} = \pi^{\frac{e^{\frac{5}{9}} \sqrt{\pi}}{\ln(2)^{10} \zeta(3)^3}}, 99.99998198$$

$$\frac{c0^{179} RO^{176} w0^{176} e0^{142}}{h0^{247} AO^{142} GO^{71} NO^{176}} = \pi^{\frac{1715 \cdot 5^{1/6} \zeta(5)^4 \sqrt{\pi}}{\ln(2)}}, 99.99888484$$

$$\frac{c0^{179} RO^{136} w0^{136} e0^{126}}{h0^{199} AO^{126} GO^{63} NO^{136}} = \pi^{\frac{1701 \cdot 7^{4/5} e^{-\frac{5}{4}} \sqrt{\pi}}{\ln(2)}}, 99.99582509$$

$$\frac{c0^{179} RO^{111} w0^{111} e0^{116}}{h0^{169} A0^{116} G0^{58} N0^{111}} = \pi^{\frac{1458 \cdot 2^{3/4} \sqrt{\pi}}{\zeta(3)^{3/4} \ln(2)}}, 99.99253908$$

$$\frac{c0^{179} RO^{81} w0^{81} e0^{104}}{h0^{133} A0^{104} G0^{52} N0^{81}} = \pi^{\frac{36577}{19} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99922460$$

$$\frac{c0^{179} NO^9 e0^{68}}{h0^{25} A0^{68} RO^9 w0^9 G0^{34}} = \pi^{\frac{343}{2} \frac{2^{3/4} e^{\frac{3}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99766822$$

$$\frac{c0^{179} h0^5 NO^{34} e0^{58}}{A0^{58} RO^{34} w0^{34} G0^{29}} = \pi^{\frac{27 \sqrt{3} \pi^4 e^{-\frac{5}{6}}}{\ln(2)}}, 99.99760485$$

$$\frac{c0^{179} h0^{119} NO^{129} e0^{20}}{A0^{20} RO^{129} w0^{129} G0^{10}} = \pi^{\frac{135 \cdot 5^{3/4} \sqrt{\pi}}{\zeta(5)^{1/8} \ln(2)}}, 99.99949203$$

$$\frac{c0^{179} h0^{179} NO^{179}}{RO^{179} w0^{179}} = \pi^{\frac{9701}{99} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99999125$$

$$\frac{c0^{180} RO^{110} w0^{110} e0^{116}}{h0^{168} A0^{116} G0^{58} N0^{110}} = \pi^{\frac{40593}{19} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99724119$$

$$\frac{c0^{180} NO^{25} e0^{62}}{h0^6 A0^{62} RO^{25} w0^{25} G0^{31}} = \pi^{\frac{1372 \sqrt{2} \sqrt{\pi}}{\zeta(3)^{8/3} \ln(2)}}, 99.99698756$$

$$\frac{c0^{180} h0^{96} NO^{110} e0^{28}}{A0^{28} RO^{110} w0^{110} G0^{14}} = \pi^{\frac{6561}{14} \frac{2^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99929958$$

$$\frac{c0^{180} h0^{180} NO^{180}}{RO^{180} w0^{180}} = \pi^{\frac{3 \cdot 3^{1/7} \zeta(5) \sqrt{\pi}}{\ln(2)^{10}}}, 99.99996590$$

$$\frac{c0^{181} NO^{11} e0^{68}}{h0^{23} A0^{68} RO^{11} w0^{11} G0^{34}} = \pi^{\frac{\pi^{15/2} \ln(2)^{4/5}}{\ln(3)^2}}, 99.99814401$$

$$\frac{c0^{181} NO^{26} e0^{62}}{h0^5 A0^{62} RO^{26} w0^{26} G0^{31}} = \pi^{\frac{2401 \pi^{5/8}}{\ln(3)^9 \ln(2)}}, 99.99848464$$

$$\frac{c0^{181} h0^{139} N0^{146} e0^{14}}{A0^{14} R0^{146} w0^{146} G0^7} = \pi^{\frac{32}{3} \frac{3^{8/9} e^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99967606$$

$$\frac{c0^{181} h0^{235} A0^{18} G0^9 N0^{226}}{R0^{226} w0^{226} e0^{18}} = \pi^{-\frac{135 5^{1/7} \zeta(3)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99974915$$

$$\frac{c0^{182} R0^{193} w0^{193} e0^{150}}{h0^{268} A0^{150} G0^{75} N0^{193}} = \pi^{\frac{51963}{19} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99749767$$

$$\frac{c0^{182} R0^{113} w0^{113} e0^{118}}{h0^{172} A0^{118} G0^{59} N0^{113}} = \pi^{\frac{64 \pi^{7/2} \zeta(5)^{5/2}}{\ln(2)}}, 99.99993106$$

$$\frac{c0^{182} R0^{73} w0^{73} e0^{102}}{h0^{124} A0^{102} G0^{51} N0^{73}} = \pi^{\frac{2^{2/3} \pi^{13/2} \zeta(3)^{7/6}}{\ln(2)}}, 99.99927507$$

$$\frac{c0^{182} R0^{13} w0^{13} e0^{78}}{h0^{52} A0^{78} G0^{39} N0^{13}} = \pi^{\frac{343 \pi^{17/10} \zeta(5)^{9/4}}{\ln(2)}}, 99.99970564$$

$$\frac{c0^{182} h0^{44} N0^{67} e0^{46}}{A0^{46} R0^{67} w0^{67} G0^{23}} = \pi^{\frac{729 e^{1/4} \sqrt{\pi}}{\zeta(3)^{1/6} \ln(2)}}, 99.99781239$$

$$\frac{c0^{182} h0^{104} N0^{117} e0^{26}}{A0^{26} R0^{117} w0^{117} G0^{13}} = \pi^{\frac{128 \sqrt{3} \zeta(3)^5 \sqrt{\pi}}{\ln(2)}}, 99.99934792$$

$$\frac{c0^{182} h0^{440} A0^{86} G0^{43} N0^{397}}{R0^{397} w0^{397} e0^{86}} = \pi^{-\frac{625}{2} \frac{2^{1/9} 5^{8/9} \sqrt{\pi}}{\ln(2)}}, 99.99915071$$

$$\frac{c0^{183} R0^{97} w0^{97} e0^{112}}{h0^{153} A0^{112} G0^{56} N0^{97}} = \pi^{\frac{49 7^{21/29} e^{7/3} \sqrt{\pi}}{\ln(2)}}, 99.99890710$$

$$\frac{c0^{183} R0^{57} w0^{57} e0^{96}}{h0^{105} A0^{96} G0^{48} N0^{57}} = \pi^{\frac{343 7^{17/19} \sqrt{\pi}}{\zeta(5)^{5/2} \ln(2)}}, 99.99453700$$

$$\frac{c0^{183} h0^{57} N0^{78} e0^{42}}{A0^{42} R0^{78} w0^{78} G0^{21}} = \pi^{\frac{2401}{3} \frac{3^{5/9} \sqrt{\pi}}{\ln(3)^6 \ln(2)}}, 99.99925525$$

$$\frac{c0^{183} h0^{123} N0^{133} e0^{20}}{A0^{20} R0^{133} w0^{133} G0^{10}} = \pi \frac{441 7^{1/3} e^{-\frac{5}{8}} \sqrt{\pi}}{\ln(2)}, 99.99865481$$

$$\frac{c0^{184} R0^{196} w0^{196} e0^{152}}{h0^{272} A0^{152} G0^{76} N0^{196}} = \pi \frac{78125 5^{1/10} e^{-\frac{7}{2}} \sqrt{\pi}}{\ln(2)}, 99.99091520$$

$$\frac{c0^{184} R0^{166} w0^{166} e0^{140}}{h0^{236} A0^{140} G0^{70} N0^{166}} = \pi \frac{78125}{7} \frac{\sqrt{\pi}}{\zeta(3)^8 \ln(2)}, 99.99881998$$

$$\frac{c0^{184} R0^{141} w0^{141} e0^{130}}{h0^{206} A0^{130} G0^{65} N0^{141}} = \pi \frac{5}{4} \frac{\sqrt{2} 5^{3/4} e^6 \sqrt{\pi}}{\ln(2)}, 99.99331522$$

$$\frac{c0^{184} R0^{131} w0^{131} e0^{126}}{h0^{194} A0^{126} G0^{63} N0^{131}} = \pi \frac{1}{2} \frac{2^{1/6} \pi^{17/2} e^{-\frac{5}{6}}}{\ln(2)}, 99.99884608$$

$$\frac{c0^{184} R0^{111} w0^{111} e0^{118}}{h0^{170} A0^{118} G0^{59} N0^{111}} = \pi \frac{49 5^{2/5} 7^{1/3} e^{\frac{5}{2}} \sqrt{\pi}}{\ln(2)}, 99.99960560$$

$$\frac{c0^{184} R0^{76} w0^{76} e0^{104}}{h0^{128} A0^{104} G0^{52} N0^{76}} = \pi \frac{625 \sqrt{5} \ln(3)^{7/3} \zeta(3)^{5/9} \sqrt{\pi}}{\ln(2)}, 99.99299804$$

$$\frac{c0^{184} R0^{11} w0^{11} e0^{78}}{h0^{50} A0^{78} G0^{39} N0^{11}} = \pi \frac{2401}{32} \frac{\sqrt{2} \sqrt{7} \zeta(3)^9 \sqrt{\pi}}{\ln(2)}, 99.99945881$$

$$\frac{c0^{184} N0^4 e0^{72}}{h0^{32} A0^{72} R0^4 w0^4 G0^{36}} = \pi \frac{\pi^{17/2}}{\ln(3)^3 \zeta(3)^9 \ln(2)}, 99.99870684$$

$$\frac{c0^{184} h0^{16} N0^{44} e0^{56}}{A0^{56} R0^{44} w0^{44} G0^{28}} = \pi \frac{343 \sqrt{7} e^{\frac{1}{5}} \sqrt{\pi}}{\zeta(5)^{3/5} \ln(2)}, 99.99724952$$

$$\frac{c0^{184} h0^{76} N0^{94} e0^{36}}{A0^{36} R0^{94} w0^{94} G0^{18}} = \pi \frac{16 \sqrt{2} e^{\frac{7}{2}} \sqrt{\pi}}{\zeta(5)^{3/5} \ln(2)}, 99.99959264$$

$$\frac{c0^{185} RO^{190} w0^{190} e0^{150}}{h0^{265} A0^{150} G0^{75} N0^{190}} = \pi^{\frac{1}{7} \frac{7^{3/8} \pi^{17/2}}{\zeta(5)^{3/4} \ln(2)}}, 99.99014406$$

$$\frac{c0^{185} RO^{165} w0^{165} e0^{140}}{h0^{235} A0^{140} G0^{70} N0^{165}} = \pi^{\frac{7^{3/8} \pi^{13/2} e^{1/4}}{\ln(2)}}, 99.99718262$$

$$\frac{c0^{185} RO^{25} w0^{25} e0^{84}}{h0^{67} A0^{84} G0^{42} N0^{25}} = \pi^{\frac{1458 3^{1/14} \sqrt{\pi}}{\ln(2)}}, 99.99929371$$

$$\frac{c0^{185} RO^{15} w0^{15} e0^{80}}{h0^{55} A0^{80} G0^{40} N0^{15}} = \pi^{\frac{625 \sqrt{5} \ln(3)^{4/5} \sqrt{\pi}}{\ln(2)}}, 99.99345793$$

$$\frac{c0^{185} RO^{10} w0^{10} e0^{78}}{h0^{49} A0^{78} G0^{39} N0^{10}} = \pi^{\frac{375 3^{3/5} \sqrt{5} \sqrt{\pi}}{\zeta(5)^{8/3} \ln(2)}}, 99.99986335$$

$$\frac{c0^{185} h0^{23} N0^{50} e0^{54}}{A0^{54} RO^{50} w0^{50} G0^{27}} = \pi^{\frac{70 \sqrt{2} \sqrt{5} 7^{4/5} \sqrt{\pi}}{\ln(2)}}, 99.99893659$$

$$\frac{c0^{185} h0^{107} N0^{120} e0^{26}}{A0^{26} RO^{120} w0^{120} G0^{13}} = \pi^{\frac{56 \sqrt{2} 7^{1/4} \sqrt{\pi}}{\ln(2)^5}}, 99.99873291$$

$$\frac{c0^{185} h0^{197} A0^4 G0^2 N0^{195}}{RO^{195} w0^{195} e0^4} = \pi^{\frac{7 3^{2/3} 7^{1/5} \sqrt{\pi}}{\ln(2)^2}}, 99.99995545$$

$$\frac{c0^{185} h0^{227} A0^{14} G0^7 N0^{220}}{RO^{220} w0^{220} e0^{14}} = \pi^{\frac{3^{5/9} 5^{2/9} \pi^4}{\ln(2)}}, 99.99985064$$

$$\frac{c0^{186} RO^{114} w0^{114} e0^{120}}{h0^{174} A0^{120} G0^{60} N0^{114}} = \pi^{\frac{7 7^{2/5} e^5 \sqrt{\pi}}{\ln(3)^{1/4} \ln(2)}}, 99.99667422$$

$$\frac{c0^{186} RO^{69} w0^{69} e0^{102}}{h0^{120} A0^{102} G0^{51} N0^{69}} = \pi^{\frac{2 2^{3/4} e^{19/3} \sqrt{\pi}}{\ln(2)}}, 99.99919653$$

$$\frac{c0^{186} N0^{31} e0^{62}}{A0^{62} RO^{31} w0^{31} G0^{31}} = \pi^{\frac{729 3^{7/15} \sqrt{\pi}}{\zeta(5)^{3/5} \ln(2)}}, 99.99597572$$

$$\frac{c0^{186} h0^{78} N0^{96} e0^{36}}{A0^{36} R0^{96} w0^{96} G0^{18}} = \pi^{\frac{375 \cdot 3^{2/3} \sqrt{\pi}}{\zeta(5)^{5/3} \ln(2)}}, 99.99928065$$

$$\frac{c0^{186} h0^{186} N0^{186}}{R0^{186} w0^{186}} = \pi^{\frac{\pi^{9/2} \zeta(5)^{7/3}}{\ln(3)^{3/7} \ln(2)}}, 99.99996873$$

$$\frac{c0^{186} h0^{204} A0^6 G0^3 N0^{201}}{R0^{201} w0^{201} e0^6} = \pi^{-\frac{3^{29/32} \ln(3)^3 \sqrt{\pi}}{\ln(2)}}, 99.99999752$$

$$\frac{c0^{186} h0^{210} A0^8 G0^4 N0^{206}}{R0^{206} w0^{206} e0^8} = \pi^{-\frac{25 \cdot 2^{1/4} 5^{1/4} \sqrt{\pi}}{\zeta(3)^{3/4} \ln(2)}}, 99.99995115$$

$$\frac{c0^{187} R0^{168} w0^{168} e0^{142}}{h0^{239} A0^{142} G0^{71} N0^{168}} = \pi^{\frac{2401}{8} \frac{2^{1/3} \sqrt{7} \pi^{4/3}}{\ln(2)}}, 99.99735403$$

$$\frac{c0^{187} R0^{48} w0^{48} e0^{94}}{h0^{95} A0^{94} G0^{47} N0^{48}} = \pi^{\frac{3 \cdot 3^{3/5} e^7 \sqrt{\pi}}{\zeta(3)^7 \ln(2)}}, 99.99595845$$

$$\frac{c0^{187} h0^{109} N0^{122} e0^{26}}{A0^{26} R0^{122} w0^{122} G0^{13}} = \pi^{\frac{625 \ln(3)^{5/9} \sqrt{\pi}}{\zeta(3)^{8/9} \ln(2)}}, 99.99966663$$

$$\frac{c0^{187} h0^{205} A0^6 G0^3 N0^{202}}{R0^{202} w0^{202} e0^6} = \pi^{-\frac{1}{72} \frac{(9\pi + 32 \zeta(3) + 56e) \sqrt{\pi}}{\ln(2)}}, 99.99999949$$

$$\frac{c0^{188} R0^{172} w0^{172} e0^{144}}{h0^{244} A0^{144} G0^{72} N0^{172}} = \pi^{\frac{1000 \sqrt{2} \sqrt{5} \sqrt{\pi}}{\sqrt{\ln(2)}}}, 99.98737214$$

$$\frac{c0^{188} R0^{102} w0^{102} e0^{116}}{h0^{160} A0^{116} G0^{58} N0^{102}} = \pi^{\frac{e^7 \zeta(3)^4 \sqrt{\pi}}{\ln(3)^{5/7} \ln(2)}}, 99.99548147$$

$$\frac{c0^{188} R0^{47} w0^{47} e0^{94}}{h0^{94} A0^{94} G0^{47} N0^{47}} = \pi^{\frac{125 \sqrt{5} e^2 \sqrt{\pi}}{\zeta(5)^{9/2} \ln(2)}}, 99.99447926$$

$$\frac{c0^{188} h0^{62} N0^{83} e0^{42}}{A0^{42} R0^{83} w0^{83} G0^{21}} = \pi^{\frac{2401}{25} \frac{5^{5/7} \sqrt{7} \sqrt{\ln(3)} \sqrt{\pi}}{\ln(2)}}, 99.99680645$$

$$\frac{c0^{188} h0^{194} A0^2 G0 N0^{193}}{R0^{193} w0^{193} e0^2} = \pi^{\frac{16 \cdot 7^{5/7} \ln(3)^{4/7} \sqrt{\pi}}{\ln(2)}}, 99.99995562$$

$$\frac{c0^{189} R0^{126} w0^{126} e0^{126}}{h0^{189} A0^{126} G0^{63} N0^{126}} = \pi^{\frac{2^{1/3} 7^{1/3} \pi^{13/2}}{\ln(2)}}, 99.99962094$$

$$\frac{c0^{189} R0^{41} w0^{41} e0^{92}}{h0^{87} A0^{92} G0^{46} N0^{41}} = \pi^{\frac{3125}{\pi^{1/46} \ln(2)}}, 99.99856812$$

$$\frac{c0^{189} R0^{26} w0^{26} e0^{86}}{h0^{69} A0^{86} G0^{43} N0^{26}} = \pi^{\frac{25 \cdot 5^{1/4} \pi^{7/2} \zeta(3)^{9/5}}{\ln(2)}}, 99.99731169$$

$$\frac{c0^{189} h0^{27} N0^{54} e0^{54}}{A0^{54} R0^{54} w0^{54} G0^{27}} = \pi^{\frac{189 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99919603$$

$$\frac{c0^{189} h0^{111} N0^{124} e0^{26}}{A0^{26} R0^{124} w0^{124} G0^{13}} = \pi^{\frac{81 \sqrt{3} e^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99962860$$

$$\frac{c0^{189} h0^{153} N0^{159} e0^{12}}{A0^{12} R0^{159} w0^{159} G0^6} = \pi^{\frac{243 \zeta(3)^{5/4} \zeta(5)^{3/4} \sqrt{\pi}}{\ln(2)}}, 99.99924954$$

$$\frac{c0^{189} h0^{225} A0^{12} G0^6 N0^{219}}{R0^{219} w0^{219} e0^{12}} = \pi^{-\frac{7 \cdot 7^{1/4} \pi^{23/10}}{\ln(2)^{3/2}}}, 99.99994746$$

$$\frac{c0^{189} h0^{441} A0^{84} G0^{42} N0^{399}}{R0^{399} w0^{399} e0^{84}} = \pi^{-\frac{2187}{4} \frac{2^{2/3} \sqrt{\pi}}{\ln(2)^{9/4}}}, 99.99948158$$

$$\frac{c0^{190} R0^{55} w0^{55} e0^{98}}{h0^{104} A0^{98} G0^{49} N0^{55}} = \pi^{\frac{49 \cdot 5^{3/8} \cdot 7^{2/3} \pi^2}{\ln(2)}}, 99.99663595$$

$$\frac{c0^{190} R0^{20} w0^{20} e0^{84}}{h0^{62} A0^{84} G0^{42} N0^{20}} = \pi^{\frac{567 \sqrt{3} \cdot 7^{2/7} \sqrt{\pi}}{\ln(3)^{6/7} \ln(2)}}, 99.99682022$$

$$\frac{c0^{191} R0^{184} w0^{184} e0^{150}}{h0^{259} A0^{150} G0^{75} N0^{184}} = \pi^{\frac{390625}{343} \frac{5^{6/11} \sqrt{\pi}}{\ln(2)}}, 99.99331083$$

$$\frac{c0^{191} N0 e0^{76}}{h0^{37} A0^{76} R0 w0 G0^{38}} = \pi^{\frac{640 \sqrt{5} \zeta(5)^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.99817584$$

$$\frac{c0^{191} N0^6 e0^{74}}{h0^{31} A0^{74} R0^6 w0^6 G0^{37}} = \pi^{\frac{343\sqrt{7}\pi^{11/10}e^{-\frac{1}{4}}}{\ln(2)}}, 99.99500958$$

$$\frac{c0^{191} h0^{113} N0^{126} e0^{26}}{A0^{26} R0^{126} w0^{126} G0^{13}} = \pi^{\frac{\pi^{73/12}}{\ln(2)^{5/6}}}, 99.99812249$$

$$\frac{c0^{191} h0^{215} A0^8 G0^4 N0^{211}}{R0^{211} w0^{211} e0^8} = \pi^{-\frac{1}{7} \frac{7^{2/7} e^5 \sqrt{\pi}}{\ln(3)^{2/7} \ln(2)}}, 99.99993004$$

$$\frac{c0^{191} h0^{221} A0^{10} G0^5 N0^{216}}{R0^{216} w0^{216} e0^{10}} = \pi^{-\frac{3 \cdot 3^{3/4} \pi^{17/6}}{\ln(3)^{7/2} \ln(2)}}, 99.99995919$$

$$\frac{c0^{191} h0^{227} A0^{12} G0^6 N0^{221}}{R0^{221} w0^{221} e0^{12}} = \pi^{-\frac{3^{2/5} \pi^4}{\ln(2)^{8/5}}}, 99.99980719$$

$$\frac{c0^{192} R0^{143} w0^{143} e0^{134}}{h0^{210} A0^{134} G0^{67} N0^{143}} = \pi^{\frac{1}{10} \frac{2^{3/5} 5^{1/3} \pi^{17/2}}{\ln(2)}}, 99.99978107$$

$$\frac{c0^{192} R0^{113} w0^{113} e0^{122}}{h0^{174} A0^{122} G0^{61} N0^{113}} = \pi^{\frac{729 e^{\frac{5}{2}}}{\pi^{7/10} \ln(2)}}, 99.99360488$$

$$\frac{c0^{192} h0^{102} N0^{117} e0^{30}}{A0^{30} R0^{117} w0^{117} G0^{15}} = \pi^{\frac{729\sqrt{\pi}}{\ln(2)^{11/18}}}, 99.99956072$$

$$\frac{c0^{193} R0^{32} w0^{32} e0^{90}}{h0^{77} A0^{90} G0^{45} N0^{32}} = \pi^{\frac{7 \cdot 3^{4/7} \cdot 7^{1/7} \cdot \pi^{9/2}}{\ln(2)}}, 99.99731196$$

$$\frac{c0^{193} R0^{22} w0^{22} e0^{86}}{h0^{65} A0^{86} G0^{43} N0^{22}} = \pi^{7^{1/8} e^8 \ln(2)^{4/3} \sqrt{\pi}}, 99.99608492$$

$$\frac{c0^{193} h0^{61} N0^{83} e0^{44}}{A0^{44} R0^{83} w0^{83} G0^{22}} = \pi^{\frac{343 e^9 \sqrt{\pi}}{\ln(2)^{13/9}}}, 99.99732486$$

$$\frac{c0^{193} h0^{175} N0^{178} e0^6}{A0^6 R0^{178} w0^{178} G0^3} = \pi^{\frac{9 \cdot 3^{4/9} e^3 \sqrt{\pi}}{\ln(2)}}, 99.99993767$$

$$\frac{c0^{194} R0^{16} w0^{16} e0^{84}}{h0^{58} A0^{84} G0^{42} N0^{16}} = \pi^{3125 \ln(2) \ln(3)^{5/9} \sqrt{\pi}}, 99.99764929$$

$$\frac{c0^{194} h0^{182} N0^{184} e0^4}{A0^4 R0^{184} w0^{184} G0^2} = \pi^{\pi^{25/14} e^{7 \ln(2)^8}}, 99.99990637$$

$$\frac{c0^{195} R0^{175} w0^{175} e0^{148}}{h0^{249} A0^{148} G0^{74} N0^{175}} = \pi^{\frac{2187 \ln(3)^{4/5} \zeta(3)^{3/4} \sqrt{\pi}}{\ln(2)}}, 99.99605503$$

$$\frac{c0^{195} R0^{115} w0^{115} e0^{124}}{h0^{177} A0^{124} G0^{62} N0^{115}} = \pi^{\frac{6561}{4} \frac{2^{7/8} \sqrt{\pi}}{\ln(2)^{1/4}}}, 99.99766007$$

$$\frac{c0^{195} R0^{105} w0^{105} e0^{120}}{h0^{165} A0^{120} G0^{60} N0^{105}} = \pi^{\frac{784 7^{1/4} \zeta(3)^3 \sqrt{\pi}}{\ln(2)}}, 99.99962883$$

$$\frac{c0^{195} R0^{95} w0^{95} e0^{116}}{h0^{153} A0^{116} G0^{58} N0^{95}} = \pi^{21875 7^{1/8} \ln(2)^6 \sqrt{\pi}}, 99.99678608$$

$$\frac{c0^{195} R0^{45} w0^{45} e0^{96}}{h0^{93} A0^{96} G0^{48} N0^{45}} = \pi^{\frac{3125}{14} \frac{2^{2/3} 7^{5/6} \sqrt{\pi}}{\ln(2)}}, 99.99938899$$

$$\frac{c0^{195} e0^{78}}{h0^{39} A0^{78} G0^{39}} = \pi^{\frac{\pi^{7/2} e^{22}}{\ln(2)}}, 99.99697678$$

$$\frac{c0^{195} h0^{51} N0^{75} e0^{48}}{A0^{48} R0^{75} w0^{75} G0^{24}} = \pi^{\frac{\frac{175}{\pi^{26}}}{\zeta(3)^{3/2} \ln(2)}}, 99.99753531$$

$$\frac{c0^{195} h0^{219} A0^8 G0^4 N0^{215}}{R0^{215} w0^{215} e0^8} = \pi^{-\frac{4\sqrt{2} 5^{4/5} e^{\frac{1}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99998712$$

$$\frac{c0^{195} h0^{237} A0^{14} G0^7 N0^{230}}{R0^{230} w0^{230} e0^{14}} = \pi^{-\frac{3^{8/9} 7^{3/4} e^{\frac{5}{2}} \sqrt{\pi}}{\ln(2)}}, 99.99983840$$

$$\frac{c0^{195} h0^{447} A0^{84} G0^{42} N0^{405}}{R0^{405} w0^{405} e0^{84}} = \pi^{-\frac{81 \sqrt{\pi}}{\ln(2)^{61/7}}}, 99.99771719$$

$$\frac{c0^{196} N0^{16} e0^{72}}{h0^{20} A0^{72} R0^{16} w0^{16} G0^{36}} = \pi^{\frac{12350}{9} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99992631$$

$$\frac{c0^{196} h0^{214} A0^6 G0^3 N0^{211}}{R0^{211} w0^{211} e0^6} = \pi^{\frac{1}{2} \frac{5^{43/56} \sqrt{\pi}}{\ln(2)^{5/4}}}, 99.99999712$$

$$\frac{c0^{196} h0^{220} A0^8 G0^4 N0^{216}}{R0^{216} w0^{216} e0^8} = \pi^{-\frac{243}{25} \frac{3^{1/7} 5^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99990726$$

$$\frac{c0^{197} R0^{158} w0^{158} e0^{142}}{h0^{229} A0^{142} G0^{71} N0^{158}} = \pi^{\frac{2401 2^{1/5} \sqrt{\pi}}{\zeta(5)^{8/5} \ln(2)}}, 99.99339825$$

$$\frac{c0^{197} h0^{215} A0^6 G0^3 N0^{212}}{R0^{212} w0^{212} e0^6} = \pi^{\frac{2 \cdot 2^{2/5} \sqrt{\pi}}{\zeta(5)^{56/25} \ln(2)}}, 99.99999919$$

$$\frac{c0^{197} h0^{221} A0^8 G0^4 N0^{217}}{R0^{217} w0^{217} e0^8} = \pi^{-\frac{883}{27} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99998154$$

$$\frac{c0^{198} R0^{77} w0^{77} e0^{110}}{h0^{132} A0^{110} G0^{55} N0^{77}} = \pi^{\frac{\pi^{13/8} e^{19/3}}{\ln(2)}}, 99.99751433$$

$$\frac{c0^{198} h0^{174} N0^{178} e0^8}{A0^8 R0^{178} w0^{178} G0^4} = \pi^{\frac{9 \cdot 3^{1/4} e^3 \zeta(5)^{5/4} \sqrt{\pi}}{\ln(2)}}, 99.99925851$$

$$\frac{c0^{198} h0^{222} A0^8 G0^4 N0^{218}}{R0^{218} w0^{218} e0^8} = \pi^{-\frac{(3\sqrt{3} + 26\zeta(5))\sqrt{\pi}}{\ln(2)}}, 99.99999621$$

$$\frac{c0^{199} h0^{145} N0^{154} e0^{18}}{A0^{18} R0^{154} w0^{154} G0^9} = \pi^{\frac{\pi^{13/8}}{\ln(2)^{14}}}, 99.99889386$$

$$\frac{c0^{200} h0^{56} N0^{80} e0^{48}}{A0^{48} R0^{80} w0^{80} G0^{24}} = \pi^{\frac{35 \cdot 5^{1/3} \cdot 7^{3/5} \cdot e^{8/5} \sqrt{\pi}}{\ln(2)}}, 99.99815262$$

$$\frac{c0^{200} h0^{206} A0^2 G0 N0^{205}}{R0^{205} w0^{205} e0^2} = \pi^{\frac{125 \sqrt{5}}{\pi^{7/18} \zeta(3)^{5/3} \ln(2)}}, 99.99997391$$

$$\frac{c0^{201} R0^{109} w0^{109} e0^{124}}{h0^{171} A0^{124} G0^{62} N0^{109}} = \pi^{\frac{\pi^5 e^{8/3}}{\ln(3)^{7/8} \ln(2)}}, 99.99575436$$

$$\frac{c0^{201} h0^{93} N0^{111} e0^{36}}{A0^{36} R0^{111} w0^{111} G0^{18}} = \pi^{\frac{1}{25} \frac{\sqrt{5} e^9 \zeta(5)^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99944007$$

$$\frac{c0^{201} h0^{177} N0^{181} e0^8}{A0^8 R0^{181} w0^{181} G0^4} = \pi^{\frac{49 \cdot 5^{2/3} \cdot 7^{1/4} \zeta(5)^2 \sqrt{\pi}}{\ln(2)}}, 99.99965805$$

$$\frac{c0^{201} h0^{441} A0^{80} G0^{40} N0^{401}}{R0^{401} w0^{401} e0^{80}} = \pi^{-\frac{32386}{25} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99861557$$

$$\frac{c0^{202} R0^{113} w0^{113} e0^{126}}{h0^{176} A0^{126} G0^{63} N0^{113}} = \pi^{\frac{16807}{\pi^{7/6} \ln(3)^{3/4} \ln(2)}}, 99.99500107$$

$$\frac{c0^{202} R0^{108} w0^{108} e0^{124}}{h0^{170} A0^{124} G0^{62} N0^{108}} = \pi^{\frac{625 \cdot 5^{13/15} \sqrt{\pi}}{\zeta(5)^{8/3} \ln(2)}}, 99.99507649$$

$$\frac{c0^{202} R0^{68} w0^{68} e0^{108}}{h0^{122} A0^{108} G0^{54} N0^{68}} = \pi^{\frac{3125}{3} \frac{3^{1/3} \zeta(5)^8 \sqrt{\pi}}{\ln(2)}}, 99.99985602$$

$$\frac{c0^{202} h0^{16} N0^{47} e0^{62}}{A0^{62} R0^{47} w0^{47} G0^{31}} = \pi^{\frac{2401 \sqrt{7} e^{-5/3} \sqrt{\pi}}{\ln(2)}}, 99.99546783$$

$$\frac{c0^{202} h0^{148} N0^{157} e0^{18}}{A0^{18} R0^{157} w0^{157} G0^9} = \pi^{\frac{25}{3} \frac{3^{3/4} 5^{1/3} \pi^{11/4}}{\ln(2)}}, 99.99975937$$

$$\frac{c0^{203} R0^{87} w0^{87} e0^{116}}{h0^{145} A0^{116} G0^{58} N0^{87}} = \pi^{343 \sqrt{7} e^{4/3} \ln(2)^{2/7} \sqrt{\pi}}, 99.99236417$$

$$\frac{c0^{204} h0^{216} A0^4 G0^2 N0^{214}}{R0^{214} w0^{214} e0^4} = \pi^{\frac{25 \sqrt{5} \sqrt{\pi}}{\zeta(3)^{31/19} \ln(2)}}, 99.99997709$$

$$\frac{c0^{205} R0^{75} w0^{75} e0^{112}}{h0^{131} A0^{112} G0^{56} N0^{75}} = \pi^{\frac{\pi^{19/2} e^{-7/3}}{\ln(3)^{7/2} \ln(2)}}, 99.99567026$$

$$\frac{c0^{205} R0^{40} w0^{40} e0^{98}}{h0^{89} A0^{98} G0^{49} N0^{40}} = \pi^{\frac{125 \cdot 5^{14/19} \cdot e^{3/2} \sqrt{\pi}}{\ln(2)}}, 99.99887959$$

$$\frac{c0^{205} h0^{187} N0^{190} e0^6}{A0^6 R0^{190} w0^{190} G0^3} = \pi^{\frac{128 e^{\frac{6}{7}} \sqrt{\pi}}{\zeta(5)^9 \ln(2)}}, 99.99954379$$

$$\frac{c0^{206} R0^{179} w0^{179} e0^{154}}{h0^{256} A0^{154} G0^{77} N0^{179}} = \pi^{\frac{625 \sqrt{5} 7^{5/6} \sqrt{\pi}}{\zeta(3)^5 \ln(2)}}, 99.99581300$$

$$\frac{c0^{206} h0^{140} N0^{151} e0^{22}}{A0^{22} R0^{151} w0^{151} G0^{11}} = \pi^{\frac{1}{5} \frac{5^{4/5} \pi^{13/2} e^{-\frac{1}{3}}}{\ln(2)}}, 99.99852397$$

$$\frac{c0^{206} h0^{158} N0^{166} e0^{16}}{A0^{16} R0^{166} w0^{166} G0^8} = \pi^{\frac{3}{2} \frac{2^{5/8} 3^{1/8} e^5 \sqrt{\pi}}{\ln(2)}}, 99.99895481$$

$$\frac{c0^{206} h0^{242} A0^{12} G0^6 N0^{236}}{R0^{236} w0^{236} e0^{12}} = \pi^{-\frac{9707}{99} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99997601$$

$$\frac{c0^{207} R0^{123} w0^{123} e0^{132}}{h0^{189} A0^{132} G0^{66} N0^{123}} = \pi^{\frac{2401 \ln(3)^{4/29} \sqrt{\pi}}{\ln(2)}}, 99.99230159$$

$$\frac{c0^{207} R0^{93} w0^{93} e0^{120}}{h0^{153} A0^{120} G0^{60} N0^{93}} = \pi^{\frac{784 \sqrt{2} 7^{5/14} \sqrt{\pi}}{\ln(2)}}, 99.99202120$$

$$\frac{c0^{207} h0^3 N0^{37} e0^{68}}{A0^{68} R0^{37} w0^{37} G0^{34}} = \pi^{\frac{1953125}{2187} \frac{\pi^{5/6}}{\ln(2)}}, 99.99624261$$

$$\frac{c0^{207} h0^{21} N0^{52} e0^{62}}{A0^{62} R0^{52} w0^{52} G0^{31}} = \pi^{\frac{625 \sqrt{5} \zeta(3)^{1/3} \sqrt{\pi}}{\ln(3)^{9/4} \ln(2)}}, 99.99819144$$

$$\frac{c0^{207} h0^{39} N0^{67} e0^{56}}{A0^{56} R0^{67} w0^{67} G0^{28}} = \pi^{2187 e^{-\frac{1}{4}} \ln(2)^{1/5} \sqrt{\pi}}, 99.99619664$$

$$\frac{c0^{207} h0^{81} N0^{102} e0^{42}}{A0^{42} R0^{102} w0^{102} G0^{21}} = \pi^{\frac{6561}{25} \frac{5^{5/6} \sqrt{\pi}}{\ln(3)^{7/4} \ln(2)}}, 99.99626669$$

$$\frac{c0^{207} h0^{111} N0^{127} e0^{32}}{A0^{32} R0^{127} w0^{127} G0^{16}} = \pi^{\frac{632}{e^{97}} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99961984$$

$$\frac{c0^{207} h0^{201} N0^{202} e0^2}{A0^2 R0^{202} w0^{202} G0} = \pi \frac{49 \cdot 3^{6/7} \cdot 7^{3/35} \sqrt{\pi}}{\ln(2)}, 99.99981218$$

$$\frac{c0^{207} h0^{219} A0^4 G0^2 N0^{217}}{R0^{217} w0^{217} e0^4} = \pi \frac{e^4 \sqrt{\pi}}{\ln(3)^{3/2} \zeta(5)^{8/3} \ln(2)}, 99.99990444$$

$$\frac{c0^{207} h0^{237} A0^{10} G0^5 N0^{232}}{R0^{232} w0^{232} e0^{10}} = \pi \frac{-\frac{49}{2} \cdot 7^{1/3} e^{7/2} \sqrt{\pi}}{\ln(2)}, 99.99986135$$

$$\frac{c0^{208} R0^{27} w0^{27} e0^{94}}{h0^{74} A0^{94} G0^{47} N0^{27}} = \pi \frac{625 \sqrt{5} \zeta(5)^{1/8} \sqrt{\pi}}{\ln(2)^{13/8}}, 99.99557440$$

$$\frac{c0^{208} R0^{22} w0^{22} e0^{92}}{h0^{68} A0^{92} G0^{46} N0^{22}} = \pi \frac{2401 \zeta(3)^{9/7} \sqrt{\pi}}{\ln(3)^6 \ln(2)}, 99.99587874$$

$$\frac{c0^{208} h0^{184} N0^{188} e0^8}{A0^8 R0^{188} w0^{188} G0^4} = \pi \frac{49 \sqrt{7} e^{8/9} \sqrt{\pi}}{\zeta(3)^{7/6} \ln(2)}, 99.99996131$$

$$\frac{c0^{208} h0^{232} A0^8 G0^4 N0^{228}}{R0^{228} w0^{228} e0^8} = \pi \frac{-\frac{27}{7} \frac{\sqrt{3} \cdot 7^{5/7} \sqrt{\pi}}{\zeta(5)^{1/7} \ln(2)}}{\ln(2)}, 99.99997721$$

$$\frac{c0^{209} R0^{181} w0^{181} e0^{156}}{h0^{259} A0^{156} G0^{78} N0^{181}} = \pi \frac{3 \cdot 3^{3/5} e^4 \sqrt{\pi}}{\ln(2)^7}, 99.99999989$$

$$\frac{c0^{209} R0^{86} w0^{86} e0^{118}}{h0^{145} A0^{118} G0^{59} N0^{86}} = \pi \frac{2187 \zeta(3)^{2/7} \sqrt{\pi}}{\ln(2)^{6/7}}, 99.99124095$$

$$\frac{c0^{209} R0^{46} w0^{46} e0^{102}}{h0^{97} A0^{102} G0^{51} N0^{46}} = \pi \frac{343 \cdot 7^{9/13} \zeta(3)^2 \sqrt{\pi}}{\ln(2)}, 99.99573976$$

$$\frac{c0^{209} R0^{41} w0^{41} e0^{100}}{h0^{91} A0^{100} G0^{50} N0^{41}} = \pi \frac{343 \sqrt{7} \pi^{23/18} e^{-1/6}}{\ln(2)}, 99.99512823$$

$$\frac{c0^{209} R0^{36} w0^{36} e0^{98}}{h0^{85} A0^{98} G0^{49} N0^{36}} = \pi \frac{31214 \sqrt{\pi}}{17 \ln(2)}, 99.99998854$$

$$\frac{c0^{209} NO^4 e0^{82}}{h0^{37} A0^{82} R0^4 w0^4 G0^{41}} = \pi \frac{625 \sqrt{5} \pi^{7/10}}{\ln(2)^{2/3}}, 99.99583663$$

$$\frac{c0^{210} R0^{60} w0^{60} e0^{108}}{h0^{114} A0^{108} G0^{54} NO^{60}} = \pi \frac{343 e^{\frac{9}{5}} \sqrt{\pi}}{\zeta(3)^{1/6} \ln(2)}, 99.99231740$$

$$\frac{c0^{211} NO^{11} e0^{80}}{h0^{29} A0^{80} R0^{11} w0^{11} G0^{40}} = \pi \frac{625 \pi^{7/8} \zeta(3)^{5/2}}{\ln(2)}, 99.99830405$$

$$\frac{c0^{211} h0^7 NO^{41} e0^{68}}{A0^{68} R0^{41} w0^{41} G0^{34}} = \pi \frac{32754}{25} \frac{\sqrt{\pi}}{\ln(2)}, 99.99941200$$

$$\frac{c0^{211} h0^{67} NO^{91} e0^{48}}{A0^{48} R0^{91} w0^{91} G0^{24}} = \pi \frac{1}{49} \frac{7^{5/6} \pi^{19/2} e^{-\frac{7}{6}}}{\ln(2)}, 99.99893806$$

$$\frac{c0^{211} h0^{193} NO^{196} e0^6}{A0^6 R0^{196} w0^{196} G0^3} = \pi \frac{128 2^{3/4} \zeta(5)^{5/7} \sqrt{\pi}}{\ln(2)}, 99.99983345$$

$$\frac{c0^{211} h0^{223} A0^4 G0^2 NO^{221}}{R0^{221} w0^{221} e0^4} = \pi \frac{49 \zeta(5)^{7/3} \sqrt{\pi}}{\ln(3)^{7/4} \ln(2)}, 99.99994829$$

$$\frac{c0^{212} R0^{148} w0^{148} e0^{144}}{h0^{220} A0^{144} G0^{72} NO^{148}} = \pi \frac{19683}{5} \frac{5^{2/7} e^{-\frac{6}{7}} \sqrt{\pi}}{\ln(2)}, 99.99349656$$

$$\frac{c0^{212} h0^{98} NO^{117} e0^{38}}{A0^{38} R0^{117} w0^{117} G0^{19}} = \pi \frac{3^{5/8} e^6 \sqrt{\pi}}{\zeta(5)^{5/8} \ln(2)}, 99.99943855$$

$$\frac{c0^{213} R0^{147} w0^{147} e0^{144}}{h0^{219} A0^{144} G0^{72} NO^{147}} = \pi \frac{29111}{11} \frac{\sqrt{\pi}}{\ln(2)}, 99.99985529$$

$$\frac{c0^{213} R0^{137} w0^{137} e0^{140}}{h0^{207} A0^{140} G0^{70} NO^{137}} = \pi \frac{\pi^{13/2} \zeta(3)^{7/8}}{\ln(2)^{13/4}}, 99.99193926$$

$$\frac{c0^{213} R0^{122} w0^{122} e0^{134}}{h0^{189} A0^{134} G0^{67} NO^{122}} = \pi \frac{1125 3^{1/4} 5^{7/22} \sqrt{\pi}}{\ln(2)}, 99.99594282$$

$$\frac{c0^{213} R0^{107} w0^{107} e0^{128}}{h0^{171} A0^{128} G0^{64} N0^{107}} = \pi^{\frac{\ln(3)^7 \sqrt{\pi}}{102 \ln(2)^5}}, 99.99834395$$

$$\frac{c0^{213} N0^{23} e0^{76}}{h0^{15} A0^{76} R0^{23} w0^{23} G0^{38}} = \pi^{\frac{125 \sqrt{5} 7^{3/4} \ln(3)^2 \sqrt{\pi}}{\ln(2)}}, 99.99752061$$

$$\frac{c0^{213} h0^{225} A0^4 G0^2 N0^{223}}{R0^{223} w0^{223} e0^4} = \pi^{\frac{2^{1/3} \pi^{19/6} \zeta(3)^3}{\ln(2)}}, 99.99996515$$

$$\frac{c0^{214} R0^{186} w0^{186} e0^{160}}{h0^{266} A0^{160} G0^{80} N0^{186}} = \pi^{2187 \sqrt{\pi} \ln(3)^7}, 99.98842918$$

$$\frac{c0^{214} R0^{141} w0^{141} e0^{142}}{h0^{212} A0^{142} G0^{71} N0^{141}} = \pi^{\frac{5 \cdot 2^{7/8} \cdot 5^{2/3} \cdot \pi^{9/2}}{\ln(2)}}, 99.99152945$$

$$\frac{c0^{214} h0^{10} N0^{44} e0^{68}}{A0^{68} R0^{44} w0^{44} G0^{34}} = \pi^{\frac{512}{3} \frac{3^{2/5} e^{5/5} \sqrt{\pi}}{\ln(2)}}, 99.99592160$$

$$\frac{c0^{215} R0^{10} w0^{10} e0^{90}}{h0^{55} A0^{90} G0^{45} N0^{10}} = \pi^{\frac{19140625 \sqrt{7}}{\pi^{17/2} \ln(2)}}, 99.99475777$$

$$\frac{c0^{215} N0^{20} e0^{78}}{h0^{19} A0^{78} R0^{20} w0^{20} G0^{39}} = \pi^{\frac{9 \cdot 3^{1/4} e^{6/6} \sqrt{\pi}}{\ln(2)}}, 99.99784295$$

$$\frac{c0^{215} h0^{137} N0^{150} e0^{26}}{A0^{26} R0^{150} w0^{150} G0^{13}} = \pi^{\frac{512 \zeta(3)^{3/7} \zeta(5) \sqrt{\pi}}{\ln(2)}}, 99.99934538$$

$$\frac{c0^{215} h0^{161} N0^{170} e0^{18}}{A0^{18} R0^{170} w0^{170} G0^9} = \pi^{\frac{25 \sqrt{5} \pi^{9/4} \zeta(3)^{1/4}}{\ln(2)}}, 99.99999048$$

$$\frac{c0^{215} h0^{233} A0^6 G0^3 N0^{230}}{R0^{230} w0^{230} e0^6} = \pi^{\frac{1}{4} \frac{(36 + 8 \zeta(5) + 7 \ln(2)) \sqrt{\pi}}{\ln(2)}}, 99.99999429$$

$$\frac{c0^{216} R0^{154} w0^{154} e0^{148}}{h0^{228} A0^{148} G0^{74} N0^{154}} = \pi^{\frac{\pi^{17/2} e^{2/9}}{\zeta(3)^8 \ln(2)}}, 99.99333949$$

$$\frac{c0^{216} RO^{89} w0^{89} e0^{122}}{h0^{150} A0^{122} G0^{61} N0^{89}} = \pi \frac{\pi^{15/2} e^{-\frac{4}{7} \ln(3)^3}}{\ln(2)}, 99.99642211$$

$$\frac{c0^{216} N0^{31} e0^{74}}{h0^6 A0^{74} RO^{31} w0^{31} G0^{37}} = \pi \frac{49 \sqrt{7} \zeta(3)^{13} \sqrt{\pi}}{\ln(2)}, 99.99638811$$

$$\frac{c0^{216} N0^{36} e0^{72}}{A0^{72} RO^{36} w0^{36} G0^{36}} = \pi \frac{e^8 \sqrt{\pi}}{\zeta(3)^4 \zeta(5)^{7/8} \ln(2)}, 99.99544536$$

$$\frac{c0^{216} h0^{150} N0^{161} e0^{22}}{A0^{22} RO^{161} w0^{161} G0^{11}} = \pi \frac{5 \cdot 5^{2/3} e^{24} \sqrt{\pi}}{\ln(2)}, 99.99950522$$

$$\frac{c0^{217} RO^{103} w0^{103} e0^{128}}{h0^{167} A0^{128} G0^{64} N0^{103}} = \pi \frac{1125 \cdot 3^{1/4} \cdot 5^{7/24} \sqrt{\pi}}{\ln(2)}, 99.99589644$$

$$\frac{c0^{217} N0^2 e0^{86}}{h0^{41} A0^{86} RO^2 w0^2 G0^{43}} = \pi \frac{\frac{16807}{125} \cdot 5^{3/4} \pi^{13/8}}{\ln(2)}, 99.99374059$$

$$\frac{c0^{217} h0^{241} A0^8 G0^4 N0^{237}}{RO^{237} w0^{237} e0^8} = \pi^{-\frac{1}{5}} \frac{(30 + 9 \zeta(3) + 25 e) \sqrt{\pi}}{\ln(2)}, 99.99999587$$

$$\frac{c0^{218} RO^{132} w0^{132} e0^{140}}{h0^{202} A0^{140} G0^{70} N0^{132}} = \pi \frac{625 \cdot 5^{1/8} \cdot 7^{5/8} \sqrt{\pi}}{\ln(2)}, 99.99027239$$

$$\frac{c0^{218} RO^{117} w0^{117} e0^{134}}{h0^{184} A0^{134} G0^{67} N0^{117}} = \pi \frac{\frac{133}{\pi^{18}}}{\zeta(5)^2 \ln(2)}, 99.99909003$$

$$\frac{c0^{218} RO^{112} w0^{112} e0^{132}}{h0^{178} A0^{132} G0^{66} N0^{112}} = \pi \frac{625 \sqrt{\pi}}{\ln(2)^{33/7}}, 99.99317626$$

$$\frac{c0^{218} RO^{62} w0^{62} e0^{112}}{h0^{118} A0^{112} G0^{56} N0^{62}} = \pi^{\pi^{15/2} \ln(2)^{4/5} \zeta(5)^8}, 99.99246723$$

$$\frac{c0^{218} RO^{37} w0^{37} e0^{102}}{h0^{88} A0^{102} G0^{51} N0^{37}} = \pi \frac{42049}{22} \frac{\sqrt{\pi}}{\ln(2)}, 99.99971531$$

$$\frac{c0^{218} N0^{13} e0^{82}}{h0^{28} A0^{82} RO^{13} w0^{13} G0^{41}} = \pi^{49 \cdot 7^{2/3} \pi^{11/4} \ln(2)^{1/8}}, 99.99588756$$

$$\frac{c0^{218} h0^{98} N0^{118} e0^{40}}{A0^{40} R0^{118} w0^{118} G0^{20}} = \pi^{\frac{\pi^{13/2} \zeta(5)^2}{\ln(2)^{3/8}}}, 99.99783582$$

$$\frac{c0^{219} h0^{27} N0^{59} e0^{64}}{A0^{64} R0^{59} w0^{59} G0^{32}} = \pi^{\frac{2187 \zeta(5)^9}{\pi^{5/18} \ln(2)}}, 99.99955122$$

$$\frac{c0^{219} h0^{57} N0^{84} e0^{54}}{A0^{54} R0^{84} w0^{84} G0^{27}} = \pi^{\frac{625 \sqrt{5} \sqrt{\pi}}{\zeta(3)^{35/24} \ln(2)}}, 99.99844013$$

$$\frac{c0^{219} h0^{99} N0^{119} e0^{40}}{A0^{40} R0^{119} w0^{119} G0^{20}} = \pi^{\frac{729 3^{1/3} \sqrt{\pi}}{\zeta(3)^{4/3} \ln(2)}}, 99.99702197$$

$$\frac{c0^{220} R0^{105} w0^{105} e0^{130}}{h0^{170} A0^{130} G0^{65} N0^{105}} = \pi^{\frac{343 7^{20/21} \ln(3) \sqrt{\pi}}{\ln(2)}}, 99.99033538$$

$$\frac{c0^{220} N0^{20} e0^{80}}{h0^{20} A0^{80} R0^{20} w0^{20} G0^{40}} = \pi^{\frac{625 \sqrt{5} \pi^{7/10}}{\ln(3)^{3/2} \ln(2)}}, 99.99715077$$

$$\frac{c0^{220} h0^{466} A0^{82} G0^{41} N0^{425}}{R0^{425} w0^{425} e0^{82}} = \pi^{-2187 3^{7/8} \ln(2)^3 \sqrt{\pi}}, 99.99859880$$

$$\frac{c0^{221} R0^{154} w0^{154} e0^{150}}{h0^{229} A0^{150} G0^{75} N0^{154}} = \pi^{\frac{1029 3^{1/8} \sqrt{7} e^{-\frac{1}{8}} \sqrt{\pi}}{\ln(2)}}, 99.99325564$$

$$\frac{c0^{221} R0^{139} w0^{139} e0^{144}}{h0^{211} A0^{144} G0^{72} N0^{139}} = \pi^{\frac{49 7^{1/3} \pi^{7/2}}{\sqrt{\zeta(3)} \ln(2)}}, 99.99646369$$

$$\frac{c0^{221} R0^{74} w0^{74} e0^{118}}{h0^{133} A0^{118} G0^{59} N0^{74}} = \pi^{\frac{1875 3^{2/7} \sqrt{\pi}}{\ln(3)^{5/3} \ln(2)}}, 99.99285055$$

$$\frac{c0^{221} R0^{49} w0^{49} e0^{108}}{h0^{103} A0^{108} G0^{54} N0^{49}} = \pi^{\frac{625 2^{1/5} \sqrt{5} \pi^{7/10}}{\ln(2)}}, 99.99796842$$

$$\frac{c0^{221} h0^{41} N0^{71} e0^{60}}{A0^{60} R0^{71} w0^{71} G0^{30}} = \pi^{\frac{27027 \sqrt{\pi}}{23 \ln(2)}}, 99.99949113$$

$$\frac{c0^{221} h0^{173} N0^{181} e0^{16}}{A0^{16} R0^{181} w0^{181} G0^8} = \pi^{\frac{80 5^{4/5} \pi^{11/14}}{\ln(2)}}, 99.99954717$$

$$\frac{c0^{221} h0^{185} N0^{191} e0^{12}}{A0^{12} R0^{191} w0^{191} G0^6} = \pi^{\frac{343\sqrt{\pi}}{\zeta(5)^{54/59} \ln(2)}}, 99.99952349$$

$$\frac{c0^{222} R0^{118} w0^{118} e0^{136}}{h0^{186} A0^{136} G0^{68} N0^{118}} = \pi^{\frac{2401}{4} \frac{2^{2/3} \sqrt{7} \sqrt{\pi}}{\zeta(5)^{1/9} \ln(2)}}, 99.99100156$$

$$\frac{c0^{222} h0^{84} N0^{107} e0^{46}}{A0^{46} R0^{107} w0^{107} G0^{23}} = \pi^{\frac{\pi^{13/2}}{\zeta(5)^{37/40} \ln(2)}}, 99.99865425$$

$$\frac{c0^{222} h0^{180} N0^{187} e0^{14}}{A0^{14} R0^{187} w0^{187} G0^7} = \pi^{\frac{343 2^{1/9} \sqrt{\pi}}{\zeta(5)^{2/9} \ln(2)}}, 99.99912058$$

$$\frac{c0^{223} R0^{72} w0^{72} e0^{118}}{h0^{131} A0^{118} G0^{59} N0^{72}} = \pi^{\frac{43903}{20} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99995539$$

$$\frac{c0^{223} R0^{52} w0^{52} e0^{110}}{h0^{107} A0^{110} G0^{55} N0^{52}} = \pi^{\frac{1875 3^{1/6} \sqrt{\pi}}{\ln(2)^{3/4}}}, 99.99922670$$

$$\frac{c0^{223} N0^{33} e0^{76}}{h0^5 A0^{76} R0^{33} w0^{33} G0^{38}} = \pi^{\frac{875 7^{1/5} \ln(3)^{9/7} \sqrt{\pi}}{\ln(2)}}, 99.99936369$$

$$\frac{c0^{223} h0^{37} N0^{68} e0^{62}}{A0^{62} R0^{68} w0^{68} G0^{31}} = \pi^{\frac{343 7^{10/13} \sqrt{\pi}}{\ln(3)^{5/2} \ln(2)}}, 99.99954802$$

$$\frac{c0^{223} h0^{43} N0^{73} e0^{60}}{A0^{60} R0^{73} w0^{73} G0^{30}} = \pi^{\frac{12938}{11} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99991858$$

$$\frac{c0^{223} h0^{229} A0^2 G0 N0^{228}}{R0^{228} w0^{228} e0^2} = \pi^{\frac{64 \zeta(3)^{7/6} \sqrt{\pi}}{\ln(2)^{5/4}}}, 99.99993473$$

$$\frac{c0^{223} h0^{235} A0^4 G0^2 N0^{233}}{R0^{233} w0^{233} e0^4} = \pi^{\frac{\pi^{19/6} e}{\zeta(3)^{4/7} \ln(2)}}, 99.99996426$$

$$\frac{c0^{224} h0^{32} N0^{64} e0^{64}}{A0^{64} R0^{64} w0^{64} G0^{32}} = \pi^{\frac{224 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99903022$$

$$\frac{c0^{224} h0^{98} N0^{119} e0^{42}}{A0^{42} R0^{119} w0^{119} G0^{21}} = \pi^{e^{8 \ln(2)^{5/2} \ln(3)^{3/7} \sqrt{\pi}}}, 99.99939532$$

$$\frac{c0^{224} h0^{152} N0^{164} e0^{24}}{A0^{24} R0^{164} w0^{164} G0^{12}} = \pi^{\frac{6561 e^{-\frac{1}{5}}}{\pi^{3/2} \ln(2)}}, 99.99958279$$

$$\frac{c0^{225} R0^{45} w0^{45} e0^{108}}{h0^{99} A0^{108} G0^{54} N0^{45}} = \pi^{49 \sqrt{7} \pi^{9/2} \ln(2)^4}, 99.99531355$$

$$\frac{c0^{225} h0^{165} N0^{175} e0^{20}}{A0^{20} R0^{175} w0^{175} G0^{10}} = \pi^{\frac{23727}{50} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99988079$$

$$\frac{c0^{225} h0^{177} N0^{185} e0^{16}}{A0^{16} R0^{185} w0^{185} G0^8} = \pi^{e^{6 \ln(2)^{1/3}} \zeta(3)^{8/3} \sqrt{\pi}}, 99.99892877$$

$$\frac{c0^{226} N0^{21} e0^{82}}{h0^{20} A0^{82} R0^{21} w0^{21} G0^{41}} = \pi^{\frac{4 e^6 \sqrt{\pi}}{\zeta(5)^{6/7} \ln(2)}}, 99.99504358$$

$$\frac{c0^{227} R0^{113} w0^{113} e0^{136}}{h0^{181} A0^{136} G0^{68} N0^{113}} = \pi^{\frac{3 \sqrt{3} \pi^{59/10}}{\ln(2)}}, 99.99896916$$

$$\frac{c0^{227} N0^{22} e0^{82}}{h0^{19} A0^{82} R0^{22} w0^{22} G0^{41}} = \pi^{\frac{81 \zeta(5)^{4/5} \sqrt{\pi}}{\ln(2)^9}}, 99.99670554$$

$$\frac{c0^{228} R0^{147} w0^{147} e0^{150}}{h0^{222} A0^{150} G0^{75} N0^{147}} = \pi^{\frac{2592}{7} \frac{\sqrt{3} 7^{3/4} \sqrt{\pi}}{\ln(2)}}, 99.99398610$$

$$\frac{c0^{228} h0^{114} N0^{133} e0^{38}}{A0^{38} R0^{133} w0^{133} G0^{19}} = \pi^{\frac{22980}{29} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99992536$$

$$\frac{c0^{228} h0^{174} N0^{183} e0^{18}}{A0^{18} R0^{183} w0^{183} G0^9} = \pi^{\frac{9703}{22} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99999251$$

$$\frac{c0^{228} h0^{216} N0^{218} e0^4}{A0^4 R0^{218} w0^{218} G0^2} = \pi^{\frac{64 \zeta(3)^6 \zeta(5)^{2/7} \sqrt{\pi}}{\ln(2)}}, 99.99980014$$

$$\frac{c0^{230} h0^{20} N0^{55} e0^{70}}{A0^{70} R0^{55} w0^{55} G0^{35}} = \pi^{\frac{\pi^{13/2} e^2}{\zeta(3)^9 \ln(2)}}, 99.99473795$$

$$\frac{c0^{230} h0^{110} N0^{130} e0^{40}}{A0^{40} R0^{130} w0^{130} G0^{20}} = \pi^{\frac{243 \pi^{11/18}}{\ln(2)^4}}, 99.99792190$$

$$\frac{c0^{230} h0^{188} N0^{195} e0^{14}}{A0^{14} R0^{195} w0^{195} G0^7} = \pi^{\frac{189 \cdot 7^{3/5} \sqrt{\pi}}{\zeta(3)^{8/3} \ln(2)}}, 99.99916539$$

$$\frac{c0^{231} R0^{64} w0^{64} e0^{118}}{h0^{123} A0^{118} G0^{59} N0^{64}} = \pi^{\frac{81 \sqrt{3} \cdot 5^{4/7} \sqrt{\pi}}{\ln(2)^6}}, 99.98995399$$

$$\frac{c0^{231} N0^{26} e0^{82}}{h0^{15} A0^{82} R0^{26} w0^{26} G0^{41}} = \pi^{\frac{e^7 \zeta(3)^{5/4} \zeta(5)^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99817900$$

$$\frac{c0^{231} h0^{15} N0^{51} e0^{72}}{A0^{72} R0^{51} w0^{51} G0^{36}} = \pi^{\frac{3^{3/8} \pi^{13/2}}{\zeta(5)^{7/6} \ln(2)}}, 99.99683903$$

$$\frac{c0^{231} h0^{93} N0^{116} e0^{46}}{A0^{46} R0^{116} w0^{116} G0^{23}} = \pi^{\frac{49}{3} \frac{3^{3/4} \sqrt{7} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99645717$$

$$\frac{c0^{231} h0^{237} A0^2 G0 N0^{236}}{R0^{236} w0^{236} e0^2} = \pi^{\frac{81}{2} \frac{2^{2/9} \sqrt{3} \ln(3)^{7/6} \sqrt{\pi}}{\ln(2)}}, 99.99974314$$

$$\frac{c0^{232} R0^{38} w0^{38} e0^{108}}{h0^{92} A0^{108} G0^{54} N0^{38}} = \pi^{\frac{875 \cdot 7^{2/5} \zeta(5)^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99237482$$

$$\frac{c0^{232} h0^{148} N0^{162} e0^{28}}{A0^{28} R0^{162} w0^{162} G0^{14}} = \pi^{7 \cdot 7^{3/4} e^4 \ln(2)^{5/3} \sqrt{\pi}}, 99.99783005$$

$$\frac{c0^{232} h0^{184} N0^{192} e0^{16}}{A0^{16} R0^{192} w0^{192} G0^8} = \pi^{\frac{81 \cdot 7^{5/6} \sqrt{\pi}}{\zeta(5)^{1/8} \ln(2)}}, 99.99895907$$

$$\frac{c0^{232} h0^{220} N0^{222} e0^4}{A0^4 R0^{222} w0^{222} G0^2} = \pi^{49 \cdot 7^{2/3} \ln(2)^{5/4} \zeta(3)^5 \sqrt{\pi}}, 99.99990160$$

$$\frac{c0^{233} R0^{37} w0^{37} e0^{108}}{h0^{91} A0^{108} G0^{54} N0^{37}} = \pi^{\frac{3125}{2} \frac{2^{1/3} \zeta(5)^{7/9} \sqrt{\pi}}{\ln(2)}}, 99.99419768$$

$$\frac{c0^{233} h0^{17} N0^{53} e0^{72}}{A0^{72} R0^{53} w0^{53} G0^{36}} = \pi^{\frac{729 \sqrt{7} \sqrt{\pi}}{\ln(2)^{1/9}}}, 99.99787740$$

$$\frac{c0^{233} h0^{245} A0^4 G0^2 N0^{243}}{R0^{243} w0^{243} e0^4} = \pi^{\frac{729}{25} \frac{2^{1/5} 5^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99992802$$

$$\frac{c0^{234} RO^{111} w0^{111} e0^{138}}{h0^{180} AO^{138} GO^{69} NO^{111}} = \pi^{\frac{3125 \sqrt{\pi}}{\ln(3)^{71/33} \ln(2)}}, 99.99208852$$

$$\frac{c0^{234} RO^{86} w0^{86} e0^{128}}{h0^{150} AO^{128} GO^{64} NO^{86}} = \pi^{\frac{875 \sqrt{5} 7^{1/10} \sqrt{\pi}}{\ln(2)}}, 99.98853160$$

$$\frac{c0^{234} h0^{138} NO^{154} e0^{32}}{AO^{32} RO^{154} w0^{154} GO^{16}} = \pi^{\frac{63 3^{1/3} 7^{2/7} \pi^{25/14}}{\ln(2)}}, 99.99876435$$

$$\frac{c0^{235} RO^{150} w0^{150} e0^{154}}{h0^{227} AO^{154} GO^{77} NO^{150}} = \pi^{\frac{1875 3^{1/6} \zeta(3)^{5/4} \sqrt{\pi}}{\ln(2)}}, 99.99293738$$

$$\frac{c0^{235} RO^{95} w0^{95} e0^{132}}{h0^{161} AO^{132} GO^{66} NO^{95}} = \pi^{\frac{2401 2^{1/36} \sqrt{\pi}}{\ln(2)}}, 99.99793264$$

$$\frac{c0^{235} NO^{30} e0^{82}}{h0^{11} AO^{82} RO^{30} w0^{30} GO^{41}} = \pi^{\frac{\pi^{13/8} e^6 \ln(3)^{3/4}}{\ln(2)}}, 99.99958863$$

$$\frac{c0^{235} h0^{193} NO^{200} e0^{14}}{AO^{14} RO^{200} w0^{200} GO^7} = \pi^{\frac{9 \pi^{7/2} \zeta(3)^{8/5}}{\ln(2)}}, 99.99972539$$

$$\frac{c0^{235} h0^{217} NO^{220} e0^6}{AO^6 RO^{220} w0^{220} GO^3} = \pi^{\frac{e^7}{\pi^{5/6} \sqrt{\zeta(5)} \ln(2)}}, 99.99953476$$

$$\frac{c0^{236} RO^{14} w0^{14} e0^{100}}{h0^{64} AO^{100} GO^{50} NO^{14}} = \pi^{\frac{21 3^{1/5} 7^{1/7} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99811775$$

$$\frac{c0^{236} RO^9 w0^9 e0^{98}}{h0^{58} AO^{98} GO^{49} NO^9} = \pi^{\frac{117649}{25} \frac{5^{1/4}}{\pi^{2/3} \ln(2)}}, 99.99528181$$

$$\frac{c0^{236} h0^{14} NO^{51} e0^{74}}{AO^{74} RO^{51} w0^{51} GO^{37}} = \pi^{\frac{7203}{8} \frac{2^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99486252$$

$$\frac{c0^{236} h0^{26} NO^{61} e0^{70}}{AO^{70} RO^{61} w0^{61} GO^{35}} = \pi^{\frac{16807}{8} \frac{2^{1/3} e^{-\frac{2}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99708822$$

$$\frac{c0^{236} h0^{236} NO^{236}}{RO^{236} w0^{236}} = \pi^{\frac{9 2^{5/9} \sqrt{3} 7^{8/9} \sqrt{\pi}}{\ln(2)}}, 99.99990721$$

$$\frac{c0^{237} R0^{158} w0^{158} e0^{158}}{h0^{237} A0^{158} G0^{79} N0^{158}} = \pi^{\frac{\pi^{13/2} \zeta(5)^{61/2}}{\ln(2)}}, 99.96902642$$

$$\frac{c0^{237} R0^{148} w0^{148} e0^{154}}{h0^{225} A0^{154} G0^{77} N0^{148}} = \pi^{\frac{245 \cdot 7^{1/3} e^{\frac{9}{5}} \sqrt{\pi}}{\ln(2)}}, 99.99975408$$

$$\frac{c0^{237} h0^{15} N0^{52} e0^{74}}{A0^{74} R0^{52} w0^{52} G0^{37}} = \pi^{\frac{2401}{5} \frac{5^{2/3} \sqrt{\zeta(5)} \sqrt{\pi}}{\ln(2)}}, 99.99894722$$

$$\frac{c0^{237} h0^{87} N0^{112} e0^{50}}{A0^{50} R0^{112} w0^{112} G0^{25}} = \pi^{\frac{729 \zeta(3)^{7/8} \zeta(5)^{9/2} \sqrt{\pi}}{\ln(2)}}, 99.99714978$$

$$\frac{c0^{237} h0^{153} N0^{167} e0^{28}}{A0^{28} R0^{167} w0^{167} G0^{14}} = \pi^{\frac{7 \cdot 7^{1/4} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99778535$$

$$\frac{c0^{237} h0^{171} N0^{182} e0^{22}}{A0^{22} R0^{182} w0^{182} G0^{11}} = \pi^{\frac{e^6 \zeta(5)^{34/5} \sqrt{\pi}}{\ln(2)}}, 99.99854878$$

$$\frac{c0^{238} R0^{27} w0^{27} e0^{106}}{h0^{80} A0^{106} G0^{53} N0^{27}} = \pi^{\frac{\pi^{36/5}}{\zeta(5)^2 \ln(2)}}, 99.99407727$$

$$\frac{c0^{238} h0^{58} N0^{88} e0^{60}}{A0^{60} R0^{88} w0^{88} G0^{30}} = \pi^{\frac{e^7 \zeta(5) \sqrt{\pi}}{\ln(2)^{10/9}}}, 99.99657884$$

$$\frac{c0^{238} h0^{220} N0^{223} e0^6}{A0^6 R0^{223} w0^{223} G0^3} = \pi^{\frac{343 \sqrt{\pi}}{\ln(3)^{7/2} \zeta(3)^{1/4} \ln(2)}}, 99.99917910$$

$$\frac{c0^{239} h0^{245} A0^2 G0 N0^{244}}{R0^{244} w0^{244} e0^2} = \pi^{\frac{49 \cdot 7^{4/15} \ln(3)^{8/5} \sqrt{\pi}}{\ln(2)}}, 99.99987602$$

$$\frac{c0^{240} R0^{140} w0^{140} e0^{152}}{h0^{216} A0^{152} G0^{76} N0^{140}} = \pi^{\frac{199}{25 \cdot 5^{2/3} \pi^{54}} \frac{1}{\ln(2)}}, 99.98892466$$

$$\frac{c0^{240} h0^{48} N0^{80} e0^{64}}{A0^{64} R0^{80} w0^{80} G0^{32}} = \pi^{\frac{50421 \cdot 3^{2/7}}{\pi^3 \ln(2)}}, 99.99561861$$

$$\frac{c0^{240} h0^{78} N0^{105} e0^{54}}{A0^{54} R0^{105} w0^{105} G0^{27}} = \pi^{\frac{e^7 \sqrt{\pi}}{\ln(2)^{8/5} \ln(3)^{5/2}}}, 99.99851413$$

$$\frac{c0^{240} h0^{204} N0^{210} e0^{12}}{A0^{12} R0^{210} w0^{210} G0^6} = \pi^{\frac{49 \cdot 7^{29/35} \zeta(3)^{9/5} \sqrt{\pi}}{\ln(2)}}, 99.99994863$$

$$\frac{c0^{241} R0^{139} w0^{139} e0^{152}}{h0^{215} A0^{152} G0^{76} N0^{139}} = \pi^{\frac{6561 e^{-5/2} \sqrt{\pi}}{\ln(2)^{11/2}}}, 99.99265379$$

$$\frac{c0^{241} R0^{109} w0^{109} e0^{140}}{h0^{179} A0^{140} G0^{70} N0^{109}} = \pi^{\frac{3 \cdot 3^{1/6} \pi^{13/2}}{\zeta(5)^8 \ln(2)}}, 99.99796526$$

$$\frac{c0^{241} R0^{49} w0^{49} e0^{116}}{h0^{107} A0^{116} G0^{58} N0^{49}} = \pi^{\frac{2187}{5} \frac{5^{1/6} e^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99069147$$

$$\frac{c0^{241} h0^{61} N0^{91} e0^{60}}{A0^{60} R0^{91} w0^{91} G0^{30}} = \pi^{\frac{625 \sqrt{\pi}}{\ln(2)^{13/4} \zeta(3)}}, 99.99692321$$

$$\frac{c0^{241} h0^{103} N0^{126} e0^{46}}{A0^{46} R0^{126} w0^{126} G0^{23}} = \pi^{\frac{78125}{243} \frac{5^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99831360$$

$$\frac{c0^{241} h0^{175} N0^{186} e0^{22}}{A0^{22} R0^{186} w0^{186} G0^{11}} = \pi^{\frac{7 \cdot 5^{2/9} \cdot 7^{1/3} \sqrt{\pi}}{\ln(2)^{10}}}, 99.99961500$$

$$\frac{c0^{241} h0^{181} N0^{191} e0^{20}}{A0^{20} R0^{191} w0^{191} G0^{10}} = \pi^{\frac{125 \cdot 5^{6/7} \sqrt{\pi}}{\zeta(5)^{3/4} \ln(2)}}, 99.99916496$$

$$\frac{c0^{241} h0^{187} N0^{196} e0^{18}}{A0^{18} R0^{196} w0^{196} G0^9} = \pi^{\frac{3125}{\pi^{11/14} \ln(3)^5 \ln(2)}}, 99.99907889$$

$$\frac{c0^{241} h0^{199} N0^{206} e0^{14}}{A0^{14} R0^{206} w0^{206} G0^7} = \pi^{\frac{625}{9} \frac{3^{17/21} \sqrt{5} \sqrt{\pi}}{\ln(2)}}, 99.99944715$$

$$\frac{c0^{242} R0^{63} w0^{63} e0^{122}}{h0^{124} A0^{122} G0^{61} N0^{63}} = \pi^{\frac{4802 \cdot 2^{1/8} e^{-5/6} \sqrt{\pi}}{\ln(2)}}, 99.99166817$$

$$\frac{c0^{242} R0^{38} w0^{38} e0^{112}}{h0^{94} A0^{112} G0^{56} N0^{38}} = \pi^{\frac{7^{3/7} \pi^{13/2}}{\zeta(3)^{2/7} \ln(2)}}, 99.99232145$$

$$\frac{c0^{242} h0^{26} N0^{62} e0^{72}}{A0^{72} R0^{62} w0^{62} G0^{36}} = \pi^{\frac{2401 \pi^{7/18}}{\zeta(3)^{9/4} \ln(2)}}, 99.99819683$$

$$\frac{c0^{242} h0^{50} N0^{82} e0^{64}}{A0^{64} R0^{82} w0^{82} G0^{32}} = \pi^{\frac{343}{2} \frac{2^{7/8} \sqrt{7} \sqrt{\pi}}{\ln(2)^{17/8}}}, 99.99998654$$

$$\frac{c0^{242} h0^{92} N0^{117} e0^{50}}{A0^{50} R0^{117} w0^{117} G0^{25}} = \pi^{\frac{625 5^{7/18} \sqrt{\pi}}{\zeta(5)^4 \ln(2)}}, 99.99811197$$

$$\frac{c0^{242} h0^{158} N0^{172} e0^{28}}{A0^{28} R0^{172} w0^{172} G0^{14}} = \pi^{\frac{7 7^{2/3} \pi^{13/6} e^{\frac{9}{7}}}{\ln(2)}}, 99.99796947$$

$$\frac{c0^{243} R0^{117} w0^{117} e0^{144}}{h0^{189} A0^{144} G0^{72} N0^{117}} = \pi^{\frac{2187 \zeta(3)^{5/6} \zeta(5)^{6/5} \sqrt{\pi}}{\ln(2)}}, 99.98908143$$

$$\frac{c0^{243} N0^8 e0^{94}}{h0^{39} A0^{94} R0^8 w0^8 G0^{47}} = \pi^{\frac{e^7 \sqrt{\pi}}{\ln(2)^{7/2} \zeta(3)^{7/3}}}, 99.99426700$$

$$\frac{c0^{243} h0^{33} N0^{68} e0^{70}}{A0^{70} R0^{68} w0^{68} G0^{35}} = \pi^{\frac{49 \ln(3)^{2/7} \sqrt{\pi}}{\ln(2)^{10}}}, 99.99702538$$

$$\frac{c0^{243} h0^{51} N0^{83} e0^{64}}{A0^{64} R0^{83} w0^{83} G0^{32}} = \pi^{\frac{1}{3} \frac{3^{3/14} e^8 \sqrt{\pi}}{\ln(2)}}, 99.99588338$$

$$\frac{c0^{244} R0^{91} w0^{91} e0^{134}}{h0^{158} A0^{134} G0^{67} N0^{91}} = \pi^{\frac{16807 e^{-\frac{9}{5}} \sqrt{\pi}}{\zeta(3)^{3/5} \ln(2)}}, 99.98935507$$

$$\frac{c0^{244} R0^{21} w0^{21} e0^{106}}{h0^{74} A0^{106} G0^{53} N0^{21}} = \pi^{\frac{1953125}{729} \frac{\sqrt{\pi}}{\zeta(3)^{8/5} \ln(2)}}, 99.99310769$$

$$\frac{c0^{244} N0^{39} e0^{82}}{h0^2 A0^{82} R0^{39} w0^{39} G0^{41}} = \pi^{\frac{\pi^{7/18} e^7}{\ln(2)^{7/3}}}, 99.99531938$$

$$\frac{c0^{244} h0^{466} A0^{74} G0^{37} N0^{429}}{R0^{429} w0^{429} e0^{74}} = \pi^{-\frac{7^{1/7} \pi^{13/2}}{\zeta(5)^{7/3} \ln(2)}}, 99.99902861$$

$$\frac{c0^{245} R0^{110} w0^{110} e0^{142}}{h0^{181} A0^{142} G0^{71} N0^{110}} = \pi^{\frac{2401 \zeta(5)^{5/2} \sqrt{\pi}}{\ln(2)}}, 99.99125045$$

$$\frac{c0^{245} N0^{20} e0^{90}}{h0^{25} A0^{90} R0^{20} w0^{20} G0^{45}} = \pi^{\frac{30875 \sqrt{\pi}}{18 \ln(2)}}, 99.99982201$$

$$\frac{c0^{245} h0^{53} N0^{85} e0^{64}}{A0^{64} R0^{85} w0^{85} G0^{32}} = \pi^{\frac{1000 5^{1/7} \sqrt{\pi}}{\ln(2)}}, 99.99586542$$

$$\frac{c0^{246} R0^{159} w0^{159} e0^{162}}{h0^{240} A0^{162} G0^{81} N0^{159}} = \pi^{\frac{625 \sqrt{5} \sqrt{\pi}}{\ln(2)^{46/15}}}, 99.99611688$$

$$\frac{c0^{246} R0^{69} w0^{69} e0^{126}}{h0^{132} A0^{126} G0^{63} N0^{69}} = \pi^{\frac{675 \sqrt{3} 5^{13/30} \sqrt{\pi}}{\ln(2)}}, 99.99487402$$

$$\frac{c0^{246} h0^{78} N0^{106} e0^{56}}{A0^{56} R0^{106} w0^{106} G0^{28}} = \pi^{\frac{390625}{343} \frac{7^{1/3} e^{-\frac{2}{3}} \sqrt{\pi}}{\ln(2)}}, 99.99597412$$

$$\frac{c0^{246} h0^{144} N0^{161} e0^{34}}{A0^{34} R0^{161} w0^{161} G0^{17}} = \pi^{\frac{189 \sqrt{5} \sqrt{3} \sqrt{\pi}}{\ln(2)}}, 99.99829157$$

$$\frac{c0^{246} h0^{216} N0^{221} e0^{10}}{A0^{10} R0^{221} w0^{221} G0^5} = \pi^{\frac{16759 \sqrt{\pi}}{54 \ln(2)}}, 99.99996794$$

$$\frac{c0^{247} R0^{68} w0^{68} e0^{126}}{h0^{131} A0^{126} G0^{63} N0^{68}} = \pi^{\frac{1125 \zeta(3)^4 \sqrt{\pi}}{\ln(2)}}, 99.99932968$$

$$\frac{c0^{247} N0^2 e0^{98}}{h0^{47} A0^{98} R0^2 w0^2 G0^{49}} = \pi^{\frac{768 3^{2/3} \ln(3)^{8/5} \sqrt{\pi}}{\ln(2)}}, 99.99165263$$

$$\frac{c0^{247} N0^{22} e0^{90}}{h0^{23} A0^{90} R0^{22} w0^{22} G0^{45}} = \pi^{\frac{343 e^{\frac{5}{3}} \sqrt{\pi}}{\ln(3)^{3/5} \ln(2)}}, 99.99648428$$

$$\frac{c0^{247} h0^{55} N0^{87} e0^{64}}{A0^{64} R0^{87} w0^{87} G0^{32}} = \pi^{\frac{1}{7} \frac{7^{4/5} e^9 \sqrt{\pi}}{\zeta(3)^8 \ln(2)}}, 99.99825149$$

$$\frac{c0^{248} R0^{167} w0^{167} e0^{166}}{h0^{250} A0^{166} G0^{83} N0^{167}} = \pi^{\frac{823543}{243} \frac{\sqrt{\pi}}{\ln(2)^{5/7}}}, 99.99413472$$

$$\frac{c0^{248} h0^{14} N0^{53} e0^{78}}{A0^{78} R0^{53} w0^{53} G0^{39}} = \pi^{\frac{3125}{3} \frac{3^{1/4} \ln(3) \sqrt{\pi}}{\ln(2)}}, 99.99516273$$

$$\frac{c0^{248} h0^{62} N0^{93} e0^{62}}{A0^{62} R0^{93} w0^{93} G0^{31}} = \pi^{\frac{3 e^6 \zeta(5)^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99965530$$

$$\frac{c0^{248} h0^{80} N0^{108} e0^{56}}{A0^{56} R0^{108} w0^{108} G0^{28}} = \pi^{\frac{e^7 \zeta(5)^{4/7} \sqrt{\pi}}{\ln(2)}}, 99.99702235$$

$$\frac{c0^{248} h0^{128} N0^{148} e0^{40}}{A0^{40} R0^{148} w0^{148} G0^{20}} = \pi^{\frac{625}{7} \frac{2^{2/3} \sqrt{5} \sqrt{7} \sqrt{\pi}}{\ln(2)}}, 99.99962717$$

$$\frac{c0^{249} R0^{111} w0^{111} e0^{144}}{h0^{183} A0^{144} G0^{72} N0^{111}} = \pi^{\frac{875}{3} \frac{3^{5/6} 7^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99758639$$

$$\frac{c0^{249} R0^{106} w0^{106} e0^{142}}{h0^{177} A0^{142} G0^{71} N0^{106}} = \pi^{\frac{1280 5^{1/3} \zeta(3) \sqrt{\pi}}{\ln(2)}}, 99.98943962$$

$$\frac{c0^{249} R0^{16} w0^{16} e0^{106}}{h0^{69} A0^{106} G0^{53} N0^{16}} = \pi^{\frac{\pi^{43/6}}{\ln(3)^{1/3} \ln(2)}}, 99.99260483$$

$$\frac{c0^{250} R0^{165} w0^{165} e0^{166}}{h0^{248} A0^{166} G0^{83} N0^{165}} = \pi^{\frac{7^{2/5} \pi^{9/2} e^{8/3}}{\ln(2)}}, 99.98591143$$

$$\frac{c0^{250} R0^{60} w0^{60} e0^{124}}{h0^{122} A0^{124} G0^{62} N0^{60}} = \pi^{\frac{128 e^3 \sqrt{\pi}}{\ln(2)^{5/7}}}, 99.99115729$$

$$\frac{c0^{250} N0^{30} e0^{88}}{h0^{14} A0^{88} R0^{30} w0^{30} G0^{44}} = \pi^{\frac{e^8 \sqrt{\pi}}{\zeta(3)^{4/3} \zeta(5)^9 \ln(2)}}, 99.99603861$$

$$\frac{c0^{250} h0^{448} A0^{66} G0^{33} N0^{415}}{R0^{415} w0^{415} e0^{66}} = \pi^{-\frac{\pi^{7/2} e^{7/2}}{\zeta(5)^{1/9} \ln(2)}}, 99.99877773$$

$$\frac{c0^{251} R0^9 w0^9 e0^{104}}{h0^{61} A0^{104} G0^{52} N0^9} = \pi^{\frac{3125}{7} \frac{\sqrt{7} \pi^{17/18}}{\ln(2)}}, 99.99525911$$

$$\frac{c0^{251} h0^5 N0^{46} e0^{82}}{A0^{82} R0^{46} w0^{46} G0^{41}} = \pi^{\frac{14 \cdot 2^{1/6} \cdot 7^{4/5} \pi^{19/6}}{\ln(2)}}, 99.99469539$$

$$\frac{c0^{252} N0^{42} e0^{84}}{A0^{84} R0^{42} w0^{42} G0^{42}} = \pi^{\frac{3125}{4} \frac{2^{1/4} \zeta(3)^3 \sqrt{\pi}}{\ln(2)}}, 99.99598430$$

$$\frac{c0^{252} h0^{12} N0^{52} e0^{80}}{A0^{80} R0^{52} w0^{52} G0^{40}} = \pi^{\frac{3125}{2} \frac{2^{2/7} \sqrt{\pi}}{\zeta(3)^{8/7} \ln(2)}}, 99.99514653$$

$$\frac{c0^{252} h0^{36} N0^{72} e0^{72}}{A0^{72} R0^{72} w0^{72} G0^{36}} = \pi^{\frac{252 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99896609$$

$$\frac{c0^{252} h0^{462} A0^{70} G0^{35} N0^{427}}{R0^{427} w0^{427} e0^{70}} = \pi^{-e^{7 \ln(2)^{1/6} \ln(3)^{9/2} \sqrt{\pi}}}, 99.99780174$$

$$\frac{c0^{254} R0^{131} w0^{131} e0^{154}}{h0^{208} A0^{154} G0^{77} N0^{131}} = \pi^{\frac{34135}{12} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99849087$$

$$\frac{c0^{254} R0 w0 e0^{102}}{h0^{52} A0^{102} G0^{51} N0} = \pi^{\frac{75310}{39} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99831824$$

$$\frac{c0^{255} R0^{95} w0^{95} e0^{140}}{h0^{165} A0^{140} G0^{70} N0^{95}} = \pi^{\frac{2401 \ln(3)^{7/5} \sqrt{\pi}}{\ln(2)^{6/7}}}, 99.99875555$$

$$\frac{c0^{255} R0^{75} w0^{75} e0^{132}}{h0^{141} A0^{132} G0^{66} N0^{75}} = \pi^{\frac{5 \cdot 5^{3/5} \cdot e^{8/3} \sqrt{\pi}}{\ln(2)^8}}, 99.99776690$$

$$\frac{c0^{255} N0^{25} e0^{92}}{h0^{21} A0^{92} R0^{25} w0^{25} G0^{46}} = \pi^{625 \cdot 3^{7/8} \sqrt{5} \ln(2) \sqrt{\pi}}, 99.99488529$$

$$\frac{c0^{255} h0^{21} N0^{60} e0^{78}}{A0^{78} R0^{60} w0^{60} G0^{39}} = \pi^{\frac{\pi^5}{\ln(2)^{83/12}}}, 99.99419530$$

$$\frac{c0^{257} RO^{153} w0^{153} e0^{164}}{h0^{235} A0^{164} G0^{82} N0^{153}} = \pi^{\frac{1}{9} \frac{3^{3/4} \pi^{17/2}}{\ln(2)^{13/8}}}, 99.98933911$$

$$\frac{c0^{258} RO^{162} w0^{162} e0^{168}}{h0^{246} A0^{168} G0^{84} N0^{162}} = \pi^{\frac{19683 e^{-\frac{5}{3}} \sqrt{\pi}}{\zeta(3) \ln(2)}}, 99.99586594$$

$$\frac{c0^{259} RO^{131} w0^{131} e0^{156}}{h0^{209} A0^{156} G0^{78} N0^{131}} = \pi^{\frac{625 3^{8/9} \zeta(3)^3 \sqrt{\pi}}{\ln(2)}}, 99.99186312$$

$$\frac{c0^{259} RO^{111} w0^{111} e0^{148}}{h0^{185} A0^{148} G0^{74} N0^{111}} = \pi^{\frac{1250 \sqrt{2} 5^{3/11} \sqrt{\pi}}{\ln(2)}}, 99.99524342$$

$$\frac{c0^{259} RO^{101} w0^{101} e0^{144}}{h0^{173} A0^{144} G0^{72} N0^{101}} = \pi^{\frac{2^{5/6} \pi^{13/2} e^{\frac{4}{9}}}{\ln(2)}}, 99.99884014$$

$$\frac{c0^{259} RO^{21} w0^{21} e0^{112}}{h0^{77} A0^{112} G0^{56} N0^{21}} = \pi^{\frac{875 \sqrt{5} \ln(3)^{4/5} \sqrt{\pi}}{\ln(2)}}, 99.99079519$$

$$\frac{c0^{260} e0^{104}}{h0^{52} A0^{104} G0^{52}} = \pi^{\frac{2401}{3} \frac{3^{1/8} \pi^{7/6}}{\ln(2)}}, 99.99955575$$

$$\frac{c0^{261} RO^{149} w0^{149} e0^{164}}{h0^{231} A0^{164} G0^{82} N0^{149}} = \pi^{\frac{1225 5^{2/3} \sqrt{\pi}}{\ln(3)^{9/5} \ln(2)}}, 99.99936330$$

$$\frac{c0^{261} RO^{134} w0^{134} e0^{158}}{h0^{213} A0^{158} G0^{79} N0^{134}} = \pi^{\frac{27 \sqrt{3} \pi^{37/9}}{\ln(2)}}, 99.99833026$$

$$\frac{c0^{263} RO^{157} w0^{157} e0^{168}}{h0^{241} A0^{168} G0^{84} N0^{157}} = \pi^{\frac{3125}{2} \frac{2^{72/73} \sqrt{\pi}}{\ln(2)}}, 99.99991722$$

$$\frac{c0^{263} RO^{97} w0^{97} e0^{144}}{h0^{169} A0^{144} G0^{72} N0^{97}} = \pi^{\frac{512 7^{5/6} \ln(3)^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.99887605$$

$$\frac{c0^{263} RO^{62} w0^{62} e0^{130}}{h0^{127} A0^{130} G0^{65} N0^{62}} = \pi^{\frac{1029 3^{1/4} 7^{3/10} \sqrt{\pi}}{\ln(2)}}, 99.99333686$$

$$\frac{c0^{263} h0^{23} N0^{63} e0^{80}}{A0^{80} RO^{63} w0^{63} G0^{40}} = \pi^{\frac{625 \zeta(3)^{74/15} \sqrt{\pi}}{\ln(2)}}, 99.99499295$$

$$\frac{c0^{265} R0^{145} w0^{145} e0^{164}}{h0^{227} A0^{164} G0^{82} N0^{145}} = \pi^{\frac{19683 \ln(3)^2}{\pi^{13/10} \ln(2)}}, 99.99138642$$

$$\frac{c0^{265} R0^{15} w0^{15} e0^{112}}{h0^{71} A0^{112} G0^{56} N0^{15}} = \pi^{\frac{3125 \pi^{5/4} e^{-5/4}}{\ln(2)}}, 99.98879516$$

$$\frac{c0^{266} R0^{169} w0^{169} e0^{174}}{h0^{256} A0^{174} G0^{87} N0^{169}} = \pi^{\frac{6561 e^{-2\sqrt{\pi}}}{\ln(2)^{9/2}}}, 99.99571155$$

$$\frac{c0^{266} R0^{59} w0^{59} e0^{130}}{h0^{124} A0^{130} G0^{65} N0^{59}} = \pi^{\frac{128 \pi^3 \zeta(5)^{9/4}}{\ln(2)}}, 99.99737026$$

$$\frac{c0^{266} N0^{16} e0^{100}}{h0^{34} A0^{100} R0^{16} w0^{16} G0^{50}} = \pi^{\frac{441 7^{2/3} \ln(3)^{7/4} \sqrt{\pi}}{\ln(2)}}, 99.99417235$$

$$\frac{c0^{267} R0^{138} w0^{138} e0^{162}}{h0^{219} A0^{162} G0^{81} N0^{138}} = \pi^{\frac{19683}{14} \frac{2^{7/9} 7^{1/9} \sqrt{\pi}}{\ln(2)}}, 99.99226505$$

$$\frac{c0^{267} R0^{88} w0^{88} e0^{142}}{h0^{159} A0^{142} G0^{71} N0^{88}} = \pi^{\frac{1}{5} \frac{5^{6/7} e^8 \zeta(5)^3 \sqrt{\pi}}{\ln(2)}}, 99.98830558$$

$$\frac{c0^{267} N0^7 e0^{104}}{h0^{45} A0^{104} R0^7 w0^7 G0^{52}} = \pi^{\frac{27 \sqrt{3} \pi^{11/4} e^{7/6}}{\ln(2)}}, 99.98988889$$

$$\frac{c0^{267} N0^{27} e0^{96}}{h0^{21} A0^{96} R0^{27} w0^{27} G0^{48}} = \pi^{\frac{512 e^{6/5} \ln(3)^{4/5} \sqrt{\pi}}{\ln(2)}}, 99.99664559$$

$$\frac{c0^{268} R0^{162} w0^{162} e0^{172}}{h0^{248} A0^{172} G0^{86} N0^{162}} = \pi^{\frac{25 2^{5/8} 5^{1/4} \pi^4}{\ln(2)}}, 99.99843769$$

$$\frac{c0^{268} R0^{122} w0^{122} e0^{156}}{h0^{200} A0^{156} G0^{78} N0^{122}} = \pi^{\frac{1}{50} \frac{2^{2/7} 5^{6/7} \pi^{19/2}}{\ln(2)}}, 99.99034138$$

$$\frac{c0^{268} R0^{97} w0^{97} e0^{146}}{h0^{170} A0^{146} G0^{73} N0^{97}} = \pi^{\frac{27117}{10} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99804425$$

$$\frac{c0^{268} RO^{62} w0^{62} e0^{132}}{h0^{128} A0^{132} G0^{66} N0^{62}} = \pi^{\frac{864 3^{21/22} \sqrt{\pi}}{\ln(2)}}, 99.99192642$$

$$\frac{c0^{269} RO^{146} w0^{146} e0^{166}}{h0^{229} A0^{166} G0^{83} N0^{146}} = \pi^{\frac{\pi^{25/14} e^{59/9}}{\ln(2)}}, 99.99961006$$

$$\frac{c0^{269} h0^{17} N0^{59} e0^{84}}{A0^{84} RO^{59} w0^{59} G0^{42}} = \pi^{\frac{2187}{2} \frac{2^{7/8} \sqrt{\pi}}{\ln(3)^{9/4} \ln(2)}}, 99.99983852$$

$$\frac{c0^{270} RO^{105} w0^{105} e0^{150}}{h0^{180} A0^{150} G0^{75} N0^{105}} = \pi^{\frac{3125 5^{1/12} e^{-1/4} \sqrt{\pi}}{\ln(2)}}, 99.99899803$$

$$\frac{c0^{270} N0^{15} e0^{102}}{h0^{36} A0^{102} RO^{15} w0^{15} G0^{51}} = \pi^{\frac{343 \sqrt{7} e^{7/9} \sqrt{\pi}}{\sqrt{\zeta(5)} \ln(2)}}, 99.99697358$$

$$\frac{c0^{271} RO^{54} w0^{54} e0^{130}}{h0^{119} A0^{130} G0^{65} N0^{54}} = \pi^{\frac{117649}{3} \frac{3^{1/5} e^{-3} \sqrt{\pi}}{\ln(2)}}, 99.99571653$$

$$\frac{c0^{271} N0^{26} e0^{98}}{h0^{23} A0^{98} RO^{26} w0^{26} G0^{49}} = \pi^{\frac{343}{\pi^{9/10} \ln(2)^{10}}}, 99.99153345$$

$$\frac{c0^{272} RO^{108} w0^{108} e0^{152}}{h0^{184} A0^{152} G0^{76} N0^{108}} = \pi^{\frac{\pi^{11/2} \ln(3)^6 \zeta(3)^9}{\ln(2)}}, 99.98995579$$

$$\frac{c0^{272} RO^{28} w0^{28} e0^{120}}{h0^{88} A0^{120} G0^{60} N0^{28}} = \pi^{\frac{625 \sqrt{5} \ln(3)^{6/5} \sqrt{\pi}}{\ln(2)^2}}, 99.98994991$$

$$\frac{c0^{274} N0^{34} e0^{96}}{h0^{14} A0^{96} RO^{34} w0^{34} G0^{48}} = \pi^{\frac{1024 2^{4/7} \ln(3)^2 \sqrt{\pi}}{\ln(2)}}, 99.99712116$$

$$\frac{c0^{275} RO^{130} w0^{130} e0^{162}}{h0^{211} A0^{162} G0^{81} N0^{130}} = \pi^{\frac{7 7^{4/5} \pi^{30}}{\ln(2)}}, 99.99120812$$

$$\frac{c0^{275} N0^{10} e0^{106}}{h0^{43} A0^{106} RO^{10} w0^{10} G0^{53}} = \pi^{\frac{125 5^{19/20} e^{5/4} \sqrt{\pi}}{\ln(2)}}, 99.99763770$$

$$\frac{c0^{276} RO^{29} w0^{29} e0^{122}}{h0^{90} A0^{122} G0^{61} N0^{29}} = \pi^{\frac{81\sqrt{3}\pi^{50/17}}{\ln(2)}}, 99.99673130$$

$$\frac{c0^{276} h0^{30} N0^{71} e0^{82}}{A0^{82} RO^{71} w0^{71} G0^{41}} = \pi^{\frac{2401}{5} \frac{5^{2/3} \ln(3)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99431986$$

$$\frac{c0^{277} RO^{68} w0^{68} e0^{138}}{h0^{137} A0^{138} G0^{69} N0^{68}} = \pi^{\frac{40353607}{3} \frac{3^{2/5} e^{-9} \sqrt{\pi}}{\ln(2)}}, 99.99607876$$

$$\frac{c0^{277} N0^{37} e0^{96}}{h0^{11} A0^{96} RO^{37} w0^{37} G0^{48}} = \pi^{\frac{256 \zeta(3)^{7/4} \sqrt{\pi}}{\ln(2)^{11/2}}}, 99.99781508$$

$$\frac{c0^{278} RO^{167} w0^{167} e0^{178}}{h0^{256} A0^{178} G0^{89} N0^{167}} = \pi^{\frac{36073}{11} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99749990$$

$$\frac{c0^{278} RO^{102} w0^{102} e0^{152}}{h0^{178} A0^{152} G0^{76} N0^{102}} = \pi^{\frac{6561 \sqrt{\pi}}{\zeta(3)^{55/12} \ln(2)}}, 99.99802225$$

$$\frac{c0^{278} RO^{17} w0^{17} e0^{118}}{h0^{76} A0^{118} G0^{59} N0^{17}} = \pi^{\frac{117649}{81} \frac{\sqrt{3} \sqrt{\pi}}{\zeta(3)^{2/3} \ln(2)}}, 99.99439994$$

$$\frac{c0^{278} N0^{13} e0^{106}}{h0^{40} A0^{106} RO^{13} w0^{13} G0^{53}} = \pi^{\frac{729 3^{3/10} \pi^{11/10}}{\ln(2)}}, 99.99474873$$

$$\frac{c0^{279} RO^{121} w0^{121} e0^{160}}{h0^{201} A0^{160} G0^{80} N0^{121}} = \pi^{\frac{2187 \ln(3)^3 \zeta(5)^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.98845788$$

$$\frac{c0^{279} h0^{33} N0^{74} e0^{82}}{A0^{82} RO^{74} w0^{74} G0^{41}} = \pi^{\frac{64 e^3 \zeta(3)^{7/6} \sqrt{\pi}}{\ln(2)}}, 99.99403088$$

$$\frac{c0^{280} RO^{70} w0^{70} e0^{140}}{h0^{140} A0^{140} G0^{70} N0^{70}} = \pi^{\frac{3 3^{3/5} e^6 \zeta(3)^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99551626$$

$$\frac{c0^{280} N0^{40} e0^{96}}{h0^8 A0^{96} RO^{40} w0^{40} G0^{48}} = \pi^{\frac{19683}{\pi^{3/2} \ln(3)^{6/7} \ln(2)}}, 99.99603026$$

$$\frac{c0^{281} RO^{159} w0^{159} e0^{176}}{h0^{247} A0^{176} G0^{88} N0^{159}} = \pi^{\frac{2401 \zeta(5)^{9/4} \sqrt{\pi}}{\ln(2)^{8/5}}}, 99.98900403$$

$$\frac{c0^{281} RO^{154} w0^{154} e0^{174}}{h0^{241} AO^{174} GO^{87} NO^{154}} = \pi^{\frac{15 \cdot 3^{1/3} e^5 \sqrt{\pi}}{\ln(2)}}, 99.98760461$$

$$\frac{c0^{281} RO^{149} w0^{149} e0^{172}}{h0^{235} AO^{172} GO^{86} NO^{149}} = \pi^{\frac{\pi^{73/14} e^{8/3}}{\ln(2)}}, 99.98504758$$

$$\frac{c0^{281} RO^{104} w0^{104} e0^{154}}{h0^{181} AO^{154} GO^{77} NO^{104}} = \pi^{\frac{27 \pi^{9/2} \ln(3)^{8/9}}{\ln(2)}}, 99.99733277$$

$$\frac{c0^{282} RO^{148} w0^{148} e0^{172}}{h0^{234} AO^{172} GO^{86} NO^{148}} = \pi^{\frac{22233}{7} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99867773$$

$$\frac{c0^{283} RO^{37} w0^{37} e0^{128}}{h0^{101} AO^{128} GO^{64} NO^{37}} = \pi^{\frac{1}{25} \frac{5^{1/3} \pi^{19/2} \ln(3)^{7/4}}{\ln(2)}}, 99.99931510$$

$$\frac{c0^{283} RO^{32} w0^{32} e0^{126}}{h0^{95} AO^{126} GO^{63} NO^{32}} = \pi^{\frac{5^{3/4} \pi^{13/2}}{\ln(2)^{1/6}}}, 99.99458288$$

$$\frac{c0^{284} RO^{81} w0^{81} e0^{146}}{h0^{154} AO^{146} GO^{73} NO^{81}} = \pi^{\frac{35 \cdot 5^{2/5} \cdot 7^{3/4} \cdot e^{9/4} \sqrt{\pi}}{\ln(2)}}, 99.99006060$$

$$\frac{c0^{284} RO^{26} w0^{26} e0^{124}}{h0^{88} AO^{124} GO^{62} NO^{26}} = \pi^{\frac{343 \sqrt{7} \ln(3)^{9/4} \sqrt{\pi}}{\ln(2)^3}}, 99.99821579$$

$$\frac{c0^{284} h0^{20} NO^{64} e0^{88}}{AO^{88} RO^{64} w0^{64} GO^{44}} = \pi^{\frac{3 \cdot 3^{1/3} \pi^{11/2} \ln(3)^{8/3}}{\ln(2)}}, 99.99751245$$

$$\frac{c0^{285} RO^{165} w0^{165} e0^{180}}{h0^{255} AO^{180} GO^{90} NO^{165}} = \pi^{\frac{3^{1/4} e^6 \sqrt{\pi}}{\ln(2)^6}}, 99.99804836$$

$$\frac{c0^{285} RO^{155} w0^{155} e0^{176}}{h0^{243} AO^{176} GO^{88} NO^{155}} = \pi^{\frac{55217}{17} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99824104$$

$$\frac{c0^{285} NO^{10} e0^{110}}{h0^{45} AO^{110} RO^{10} w0^{10} GO^{55}} = \pi^{\frac{1}{2} \frac{2^{3/7} e^8 \ln(3)^{3/7} \sqrt{\pi}}{\ln(2)}}, 99.99554735$$

$$\frac{c0^{285} N0^{15} e0^{108}}{h0^{39} A0^{108} R0^{15} w0^{15} G0^{54}} = \pi^{\frac{2187 \zeta(5)^5 \sqrt{\pi}}{\ln(2)^{1/3}}}, 99.99207423$$

$$\frac{c0^{285} N0^{20} e0^{106}}{h0^{33} A0^{106} R0^{20} w0^{20} G0^{53}} = \pi^{\frac{10 \cdot 2^{3/4} \cdot 5^{4/5} \cdot e^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99846378$$

$$\frac{c0^{285} h0^{15} N0^{60} e0^{90}}{A0^{90} R0^{60} w0^{60} G0^{45}} = \pi^{\frac{2187}{7} \frac{7^{5/6} \ln(3) \sqrt{\pi}}{\ln(2)}}, 99.99843294$$

$$\frac{c0^{286} N0^{41} e0^{98}}{h0^8 A0^{98} R0^{41} w0^{41} G0^{49}} = \pi^{\frac{243}{2} \frac{2^{7/9} \sqrt{\pi}}{\ln(2)^7}}, 99.99234579$$

$$\frac{c0^{287} R0^{68} w0^{68} e0^{142}}{h0^{139} A0^{142} G0^{71} N0^{68}} = \pi^{\frac{1875 \cdot 3^{1/5} \zeta(5)^{7/2} \sqrt{\pi}}{\ln(2)}}, 99.99774257$$

$$\frac{c0^{288} N0^{23} e0^{106}}{h0^{30} A0^{106} R0^{23} w0^{23} G0^{53}} = \pi^{\frac{245 \cdot 5^{3/4} \cdot 7^{1/3} \zeta(5)^7 \sqrt{\pi}}{\ln(2)}}, 99.99503825$$

$$\frac{c0^{288} h0^6 N0^{53} e0^{94}}{A0^{94} R0^{53} w0^{53} G0^{47}} = \pi^{\frac{19900}{11} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99743651$$

$$\frac{c0^{289} R0^{131} w0^{131} e0^{168}}{h0^{215} A0^{168} G0^{84} N0^{131}} = \pi^{\frac{7 \cdot 7^{3/4} \cdot \pi^{9/2} \zeta(5)^{8/5}}{\ln(2)}}, 99.99648740$$

$$\frac{c0^{289} R0^{86} w0^{86} e0^{150}}{h0^{161} A0^{150} G0^{75} N0^{86}} = \pi^{\frac{729 \cdot 3^{5/9} \sqrt{\pi}}{\ln(2)^3}}, 99.98955475$$

$$\frac{c0^{289} h0 N0^{49} e0^{96}}{A0^{96} R0^{49} w0^{49} G0^{48}} = \pi^{\frac{343 \cdot 3^{7/9} \sqrt{7} \sqrt{\pi}}{\zeta(5)^4 \ln(2)}}, 99.99381526$$

$$\frac{c0^{289} h0^{19} N0^{64} e0^{90}}{A0^{90} R0^{64} w0^{64} G0^{45}} = \pi^{\frac{5 \cdot 5^{4/5} \cdot e^4 \ln(3)^6 \sqrt{\pi}}{\ln(2)}}, 99.99461939$$

$$\frac{c0^{290} R0^{140} w0^{140} e0^{172}}{h0^{226} A0^{172} G0^{86} N0^{140}} = \pi^{\frac{9 \cdot 3^{2/3} \pi^5}{\zeta(5)^{4/9} \ln(2)}}, 99.99050784$$

$$\frac{c0^{291} R0^{154} w0^{154} e0^{178}}{h0^{243} A0^{178} G0^{89} N0^{154}} = \pi^{\frac{729 5^{5/8} e^{1/2} \sqrt{\pi}}{\ln(2)}}, 99.99567052$$

$$\frac{c0^{291} R0^{79} w0^{79} e0^{148}}{h0^{153} A0^{148} G0^{74} N0^{79}} = \pi^{\frac{1250 2^{2/5} \sqrt{5} \sqrt{\pi}}{\zeta(5)^8 \ln(2)}}, 99.99416863$$

$$\frac{c0^{291} R0^{69} w0^{69} e0^{144}}{h0^{141} A0^{144} G0^{72} N0^{69}} = \pi^{\frac{\pi^{15/2} \zeta(5)^{1/6}}{\ln(2)^{2/3}}}, 99.99443403$$

$$\frac{c0^{291} R0^{19} w0^{19} e0^{124}}{h0^{81} A0^{124} G0^{62} N0^{19}} = \pi^{\frac{32729}{14} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99976663$$

$$\frac{c0^{292} R0^{83} w0^{83} e0^{150}}{h0^{158} A0^{150} G0^{75} N0^{83}} = \pi^{\frac{2401 \ln(3)^{5/6} \zeta(3)^{2/5} \sqrt{\pi}}{\ln(2)}}, 99.99616783$$

$$\frac{c0^{292} R0^{48} w0^{48} e0^{136}}{h0^{116} A0^{136} G0^{68} N0^{48}} = \pi^{\frac{25 5^{1/3} \pi^{9/2}}{\zeta(3)^{8/3} \ln(2)}}, 99.99703378$$

$$\frac{c0^{292} N0^{22} e0^{108}}{h0^{32} A0^{108} R0^{22} w0^{22} G0^{54}} = \pi^{\frac{16807}{4} \frac{2^{6/7}}{\pi^{9/14} \ln(2)}}, 99.99808932$$

$$\frac{c0^{293} R0^{122} w0^{122} e0^{166}}{h0^{205} A0^{166} G0^{83} N0^{122}} = \pi^{\frac{9375}{7} \frac{3^{1/6} 7^{1/3} \sqrt{\pi}}{\ln(2)}}, 99.98748881$$

$$\frac{c0^{293} R0^{117} w0^{117} e0^{164}}{h0^{199} A0^{164} G0^{82} N0^{117}} = \pi^{\frac{3125 \sqrt{7} e^{-1} \sqrt{\pi}}{\ln(2)}}, 99.99404125$$

$$\frac{c0^{293} N0^3 e0^{116}}{h0^{55} A0^{116} R0^3 w0^3 G0^{58}} = \pi^{\frac{1536 \sqrt{3} \pi^{1/3}}{\ln(2)}}, 99.99304517$$

$$\frac{c0^{293} h0^{17} N0^{63} e0^{92}}{A0^{92} R0^{63} w0^{63} G0^{46}} = \pi^{729 5^{6/7} \ln(2)^{1/3} \sqrt{\pi}}, 99.99664110$$

$$\frac{c0^{294} R0^{51} w0^{51} e0^{138}}{h0^{120} A0^{138} G0^{69} N0^{51}} = \pi^{\frac{1600 2^{9/13} \sqrt{\pi}}{\ln(2)}}, 99.99697631$$

$$\frac{c0^{294} N0^{24} e0^{108}}{h0^{30} A0^{108} R0^{24} w0^{24} G0^{54}} = \pi^{\frac{6175}{3} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99994666$$

$$\frac{c0^{294} NO^{49} e0^{98}}{A0^{98} R0^{49} w0^{49} G0^{49}} = \pi^{\frac{3\sqrt{3} e^6 \sqrt{\pi}}{\ln(3)^{8/7} \ln(2)}}, 99.99533400$$

$$\frac{c0^{295} R0^{130} w0^{130} e0^{170}}{h0^{215} A0^{170} G0^{85} NO^{130}} = \pi^{\frac{500 2^{1/4} e^{5/3} \sqrt{\pi}}{\ln(2)}}, 99.99803951$$

$$\frac{c0^{295} R0^{125} w0^{125} e0^{168}}{h0^{209} A0^{168} G0^{84} NO^{125}} = \pi^{\frac{1215 2^{3/7} 5^{2/5} \sqrt{\pi}}{\ln(2)}}, 99.99688463$$

$$\frac{c0^{295} NO^{25} e0^{108}}{h0^{29} A0^{108} R0^{25} w0^{25} G0^{54}} = \pi^{\frac{\pi^{13/2} \zeta(3)^3}{\ln(2)^{11/7}}}, 99.99902190$$

$$\frac{c0^{296} R0^{139} w0^{139} e0^{174}}{h0^{226} A0^{174} G0^{87} NO^{139}} = \pi^{\frac{2401 3^{2/7} \sqrt{\pi}}{\zeta(5)^{4/7} \ln(2)}}, 99.98739586$$

$$\frac{c0^{296} R0^{24} w0^{24} e0^{128}}{h0^{88} A0^{128} G0^{64} NO^{24}} = \pi^{\frac{1000 \sqrt{5} \ln(3)^{4/5} \sqrt{\pi}}{\ln(2)}}, 99.98946378$$

$$\frac{c0^{296} NO^{31} e0^{106}}{h0^{22} A0^{106} R0^{31} w0^{31} G0^{53}} = \pi^{\frac{1875}{2} \frac{2^{5/7} 3^{1/4} \sqrt{\pi}}{\ln(2)}}, 99.99247732$$

$$\frac{c0^{296} h0^{458} A0^{54} G0^{27} NO^{431}}{R0^{431} w0^{431} e0^{54}} = \pi^{\frac{375 3^{4/5} \sqrt{\pi}}{\zeta(3)^{3/4} \ln(2)}}, 99.99977397$$

$$\frac{c0^{297} R0^{158} w0^{158} e0^{182}}{h0^{249} A0^{182} G0^{91} NO^{158}} = \pi^{\frac{2\sqrt{2} \pi^{13/2} \ln(3)^{9/4}}{\ln(2)}}, 99.99603144$$

$$\frac{c0^{297} R0^{48} w0^{48} e0^{138}}{h0^{117} A0^{138} G0^{69} NO^{48}} = \pi^{\frac{4\sqrt{2} e^6 \ln(3)^{4/3} \sqrt{\pi}}{\ln(2)}}, 99.99929269$$

$$\frac{c0^{298} R0^{157} w0^{157} e0^{182}}{h0^{248} A0^{182} G0^{91} NO^{157}} = \pi^{\frac{125 \sqrt{5} \pi^{11/10} e^{9/5}}{\ln(2)}}, 99.98942117$$

$$\frac{c0^{298} R0^{137} w0^{137} e0^{174}}{h0^{224} A0^{174} G0^{87} NO^{137}} = \pi^{\frac{3125 \zeta(3)^{7/43} \sqrt{\pi}}{\ln(2)}}, 99.99794454$$

$$\frac{c0^{298} R0^{107} w0^{107} e0^{162}}{h0^{188} A0^{162} G0^{81} N0^{107}} = \pi^{\frac{2401 \zeta(3)^{7/3} \sqrt{\pi}}{\ln(2)^{4/9}}}, 99.99736768$$

$$\frac{c0^{298} N0^{18} e0^{112}}{h0^{38} A0^{112} R0^{18} w0^{18} G0^{56}} = \pi^{\frac{3^{2/7} \pi^5}{\ln(2)^7}}, 99.99960366$$

$$\frac{c0^{298} h0^{16} N0^{63} e0^{94}}{A0^{94} R0^{63} w0^{63} G0^{47}} = \pi^{\frac{41735}{23} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99915415$$

$$\frac{c0^{299} R0^{156} w0^{156} e0^{182}}{h0^{247} A0^{182} G0^{91} N0^{156}} = \pi^{\frac{50417}{15} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99971234$$

$$\frac{c0^{299} R0^{121} w0^{121} e0^{168}}{h0^{205} A0^{168} G0^{84} N0^{121}} = \pi^{\frac{6561}{\pi^{1/10} \zeta(5)^{8/5} \ln(2)}}, 99.99440216$$

$$\frac{c0^{299} R0^{76} w0^{76} e0^{150}}{h0^{151} A0^{150} G0^{75} N0^{76}} = \pi^{\frac{\pi^{15/2}}{\ln(3)^{1/6} \zeta(5)^{5/3} \ln(2)}}, 99.98786955$$

$$\frac{c0^{299} h0^{29} N0^{74} e0^{90}}{A0^{90} R0^{74} w0^{74} G0^{45}} = \pi^{\frac{512 \sqrt{\pi}}{\ln(2)^{11/2} \ln(3)^{9/2}}}, 99.99470986$$

$$\frac{c0^{301} R0^{89} w0^{89} e0^{156}}{h0^{167} A0^{156} G0^{78} N0^{89}} = \pi^{\frac{2401 \zeta(5)^6 \sqrt{\pi}}{\ln(3)^{2/7} \ln(2)}}, 99.99516840$$

$$\frac{c0^{301} R0^{14} w0^{14} e0^{126}}{h0^{77} A0^{126} G0^{63} N0^{14}} = \pi^{\frac{26796875 \sqrt{7}}{\pi^{17/2} \ln(2)}}, 99.99268390$$

$$\frac{c0^{302} R0^{58} w0^{58} e0^{144}}{h0^{130} A0^{144} G0^{72} N0^{58}} = \pi^{\pi^{17/2} \ln(2)^{5/2} \zeta(5)^{2/3}}, 99.99979817$$

$$\frac{c0^{303} R0^{62} w0^{62} e0^{146}}{h0^{135} A0^{146} G0^{73} N0^{62}} = \pi^{\frac{\pi^{17/2} e^{-\frac{5}{4}} \zeta(5)^{1/8}}{\ln(2)}}, 99.99790018$$

$$\frac{c0^{303} N0^8 e0^{118}}{h0^{51} A0^{118} R0^8 w0^8 G0^{59}} = \pi^{\frac{25 \cdot 5^{1/4} \pi^{7/2} \ln(3)^7}{\ln(2)}}, 99.99094306$$

$$\frac{c0^{303} h0^{459} A0^{52} G0^{26} N0^{433}}{R0^{433} w0^{433} e0^{52}} = \pi^{-\frac{1}{3} \frac{3^{3/5} e^7 \ln(3)^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99864192$$

$$\frac{c0^{304} R0^{126} w0^{126} e0^{172}}{h0^{212} A0^{172} G0^{86} N0^{126}} = \pi^{\frac{2560 \ln(3)^{7/3} \sqrt{\pi}}{\ln(2)}}, 99.98983208$$

$$\frac{c0^{304} R0^{101} w0^{101} e0^{162}}{h0^{182} A0^{162} G0^{81} N0^{101}} = \pi^{\frac{3125 \zeta(5)^{2/7} \sqrt{\pi}}{\sqrt{\ln(3)} \ln(2)}}, 99.99571107$$

$$\frac{c0^{304} N0^{49} e0^{102}}{h0^2 A0^{102} R0^{49} w0^{49} G0^{51}} = \pi^{\frac{81 \sqrt{3} \ln(3)^{3/4} \sqrt{\pi}}{\ln(2)^8}}, 99.99327216$$

$$\frac{c0^{304} h0^{16} N0^{64} e0^{96}}{A0^{96} R0^{64} w0^{64} G0^{48}} = \pi^{\frac{686 \sqrt{7} \zeta(5)^{4/7} \sqrt{\pi}}{\ln(2)}}, 99.99178133$$

$$\frac{c0^{304} h0^{22} N0^{69} e0^{94}}{A0^{94} R0^{69} w0^{69} G0^{47}} = \pi^{\frac{2^{8/9} \pi^{13/2} \ln(3)^{2/9}}{\ln(2)}}, 99.99314745$$

$$\frac{c0^{305} R0^{140} w0^{140} e0^{178}}{h0^{229} A0^{178} G0^{89} N0^{140}} = \pi^{\frac{823543}{625} \frac{\sqrt{\pi}}{\ln(2)^{7/2}}}, 99.99533816$$

$$\frac{c0^{305} N0^{40} e0^{106}}{h0^{13} A0^{106} R0^{40} w0^{40} G0^{53}} = \pi^{\frac{3125 \pi^{3/14}}{\ln(2)^{5/7}}}, 99.99027084$$

$$\frac{c0^{306} R0^{149} w0^{149} e0^{182}}{h0^{240} A0^{182} G0^{91} N0^{149}} = \pi^{\frac{3125 \sqrt{\pi}}{\ln(2)^{11/8} \zeta(5)^{7/4}}}, 99.98889144$$

$$\frac{c0^{306} R0^{129} w0^{129} e0^{174}}{h0^{216} A0^{174} G0^{87} N0^{129}} = \pi^{\frac{6561}{\ln(2) \zeta(3)^{3/4}}}, 99.98588306$$

$$\frac{c0^{306} R0^{24} w0^{24} e0^{132}}{h0^{90} A0^{132} G0^{66} N0^{24}} = \pi^{\frac{875 \sqrt{5} 7^{1/6} \sqrt{\pi}}{\zeta(5)^{7/3} \ln(2)}}, 99.99215917$$

$$\frac{c0^{306} N0^{41} e0^{106}}{h0^{12} A0^{106} R0^{41} w0^{41} G0^{53}} = \pi^{\frac{625 \sqrt{5} \sqrt{\pi}}{\ln(2)^{13/6} \zeta(5)^{3/2}}}, 99.99920605$$

$$\frac{c0^{306} h0^6 N0^{56} e0^{100}}{A0^{100} R0^{56} w0^{56} G0^{50}} = \pi^{\frac{e^6 \zeta(3)^6 \sqrt{\pi}}{\ln(2)^{9/4}}}, 99.99874547$$

$$\frac{c0^{307} R0^{148} w0^{148} e0^{182}}{h0^{239} A0^{182} G0^{91} N0^{148}} = \pi^{\frac{1120 5^{1/5} 7^{2/5} \sqrt{\pi}}{\ln(2)}}, 99.99177132$$

$$\frac{c0^{307} R0^{113} w0^{113} e0^{168}}{h0^{197} A0^{168} G0^{84} N0^{113}} = \pi \frac{1250 2^{1/4} \sqrt{5} \sqrt{\pi}}{\zeta(5)^{7/4} \ln(2)}, 99.99465122$$

$$\frac{c0^{307} R0^{78} w0^{78} e0^{154}}{h0^{155} A0^{154} G0^{77} N0^{78}} = \pi \frac{28 \sqrt{2} 7^{1/7} \pi^4}{\ln(2)}, 99.99832126$$

$$\frac{c0^{307} R0^{58} w0^{58} e0^{146}}{h0^{131} A0^{146} G0^{73} N0^{58}} = \pi \frac{2401 e^{\frac{1}{8}} \zeta(5)^{1/8} \sqrt{\pi}}{\ln(2)}, 99.98854991$$

$$\frac{c0^{309} R0^{151} w0^{151} e0^{184}}{h0^{243} A0^{184} G0^{92} N0^{151}} = \pi \frac{1536 3^{2/3} \ln(3)^{2/3} \sqrt{\pi}}{\ln(2)}, 99.99889964$$

$$\frac{c0^{309} R0^{66} w0^{66} e0^{150}}{h0^{141} A0^{150} G0^{75} N0^{66}} = \pi \frac{7^{1/5} e^7 \sqrt{\pi}}{\ln(2)^{5/2}}, 99.99803215$$

$$\frac{c0^{309} R0^{16} w0^{16} e0^{130}}{h0^{81} A0^{130} G0^{65} N0^{16}} = \pi \frac{729 \pi^{39/25}}{\ln(2)}, 99.99686388$$

$$\frac{c0^{309} N0^9 e0^{120}}{h0^{51} A0^{120} R0^9 w0^9 G0^{60}} = \pi \frac{3125 \sqrt{\pi}}{\ln(2)^{2/9} \ln(3)^{1/3}}, 99.99149381$$

$$\frac{c0^{310} R0^{145} w0^{145} e0^{182}}{h0^{236} A0^{182} G0^{91} N0^{145}} = \pi \frac{\pi^{15/2} \zeta(3)^{7/3}}{\ln(2)^{1/8}}, 99.99892985$$

$$\frac{c0^{310} R0^{105} w0^{105} e0^{166}}{h0^{188} A0^{166} G0^{83} N0^{105}} = \pi \frac{81 \sqrt{3} \pi^3}{\ln(2)^{13/8}}, 99.98931080$$

$$\frac{c0^{310} N0^{50} e0^{104}}{h0^2 A0^{104} R0^{50} w0^{50} G0^{52}} = \pi \frac{343 \sqrt{7} \zeta(3)^{4/5} \sqrt{\pi}}{\ln(2)^{11/4}}, 99.99392852$$

$$\frac{c0^{310} h0^{10} N0^{60} e0^{100}}{A0^{100} R0^{60} w0^{60} G0^{50}} = \pi \frac{625 \sqrt{5} \ln(3)^{5/7} \zeta(5)^7 \sqrt{\pi}}{\ln(2)}, 99.99305797$$

$$\frac{c0^{313} R0^{147} w0^{147} e0^{184}}{h0^{239} A0^{184} G0^{92} N0^{147}} = \pi \frac{823543 e^{-5} \ln(2)^{1/3} \sqrt{\pi}}{\ln(2)}, 99.99541261$$

$$\frac{c0^{313} R0^{132} w0^{132} e0^{178}}{h0^{221} A0^{178} G0^{89} N0^{132}} = \pi \frac{3125 \pi^{5/14} \zeta(5)^6}{\ln(2)}, 99.99955327$$

$$\frac{cO^{313} RO^{37} wO^{37} eO^{140}}{hO^{107} AO^{140} GO^{70} NO^{37}} = \pi^{\frac{1}{2} \frac{2^{3/4} \pi^{15/2} \ln(3)^{3/8}}{\ln(2)}}, 99.99262598$$

$$\frac{cO^{313} RO^{17} wO^{17} eO^{132}}{hO^{83} AO^{132} GO^{66} NO^{17}} = \pi^{\frac{3125 \cdot 7^{1/8} \sqrt{\pi}}{\ln(3)^5 \ln(2)}}, 99.99415587$$

$$\frac{cO^{314} RO^{116} wO^{116} eO^{172}}{hO^{202} AO^{172} GO^{86} NO^{116}} = \pi^{\frac{2025 \sqrt{3} \cdot 5^{2/3} e^{-\frac{7}{6}} \sqrt{\pi}}{\ln(2)}}, 99.99874589$$

$$\frac{cO^{314} NO^4 eO^{124}}{hO^{58} AO^{124} RO^4 wO^4 GO^{62}} = \pi^{\frac{2^{3/5} \pi^{15/2} e^{-\frac{2}{3}}}{\ln(2)}}, 99.99711120$$

$$\frac{cO^{315} NO^{40} eO^{110}}{hO^{15} AO^{110} RO^{40} wO^{40} GO^{55}} = \pi^{\frac{3125 \cdot 2^{7/8}}{\pi^{3/8} \ln(2)}}, 99.99296511$$

$$\frac{cO^{315} hO^{45} NO^{90} eO^{90}}{AO^{90} RO^{90} wO^{90} GO^{45}} = \pi^{\frac{315 \sqrt{3} \cdot 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99873632$$

$$\frac{cO^{315} hO^{483} AO^{56} GO^{28} NO^{455}}{RO^{455} wO^{455} eO^{56}} = \pi^{-\frac{5 \cdot 5^{3/5} \pi^{11/2} e^{-\frac{8}{5}}}{\ln(2)}}, 99.99944152$$

$$\frac{cO^{316} RO^{69} wO^{69} eO^{154}}{hO^{146} AO^{154} GO^{77} NO^{69}} = \pi^{\frac{\pi^{11/2} \zeta(5)^{7/6}}{\ln(2)^7}}, 99.99416667$$

$$\frac{cO^{316} RO^{29} wO^{29} eO^{138}}{hO^{98} AO^{138} GO^{69} NO^{29}} = \pi^{\frac{625 \cdot 5^{6/19} \sqrt{\pi}}{\ln(2)^{7/2}}}, 99.99859093$$

$$\frac{cO^{317} RO^{108} wO^{108} eO^{170}}{hO^{193} AO^{170} GO^{85} NO^{108}} = \pi^{\frac{2401}{9} \frac{3^{5/7} \sqrt{7} e^{\frac{5}{7}} \sqrt{\pi}}{\ln(2)}}, 99.98708096$$

$$\frac{cO^{317} hO^{11} NO^{62} eO^{102}}{AO^{102} RO^{62} wO^{62} GO^{51}} = \pi^{\frac{25 \cdot 5^{1/3} e^3 \zeta(3)^{9/2} \sqrt{\pi}}{\ln(2)}}, 99.99962866$$

$$\frac{cO^{318} RO^{102} wO^{102} eO^{168}}{hO^{186} AO^{168} GO^{84} NO^{102}} = \pi^{\frac{5 \cdot 5^{3/5} e^4 \zeta(3)^8 \sqrt{\pi}}{\ln(2)}}, 99.98656022$$

$$\frac{c0^{320} NO^{45} e0^{110}}{h0^{10} A0^{110} RO^{45} w0^{45} GO^{55}} = \pi^{\frac{343\sqrt{7}\sqrt{\pi}}{\ln(2)^{7/2}\zeta(3)^{2/5}}}, 99.99082478$$

$$\frac{c0^{320} h0^8 NO^{60} e0^{104}}{A0^{104} RO^{60} w0^{60} GO^{52}} = \pi^{\frac{405 \cdot 3^{13/18} \sqrt{5} \sqrt{\pi}}{\ln(2)}}, 99.99326650$$

$$\frac{c0^{321} h0^{15} NO^{66} e0^{102}}{A0^{102} RO^{66} w0^{66} GO^{51}} = \pi^{\frac{256 \cdot 3^{2/5} e^{5/5} \sqrt{\pi}}{\ln(2)}}, 99.99365346$$

$$\frac{c0^{322} RO^{33} w0^{33} e0^{142}}{h0^{104} A0^{142} GO^{71} NO^{33}} = \pi^{\frac{1}{2} \frac{2^{7/8} \pi^{15/2}}{\zeta(5) \ln(2)}}, 99.99776335$$

$$\frac{c0^{323} NO^{28} e0^{118}}{h0^{31} A0^{118} RO^{28} w0^{28} GO^{59}} = \pi^{\frac{5^{5/9} \pi^{17/2} e^{-7/3}}{\ln(2)}}, 99.99548461$$

$$\frac{c0^{323} h0^5 NO^{58} e0^{106}}{A0^{106} RO^{58} w0^{58} GO^{53}} = \pi^{\frac{2401 \sqrt{7} \ln(2)^2 \sqrt{\pi}}{\zeta(3)^{1/5}}}, 99.99136883$$

$$\frac{c0^{324} RO^{131} w0^{131} e0^{182}}{h0^{222} A0^{182} GO^{91} NO^{131}} = \pi^{\frac{256 \pi^{9/2} e^{-2}}{\ln(2)}}, 99.99386967$$

$$\frac{c0^{324} RO^{96} w0^{96} e0^{168}}{h0^{180} A0^{168} GO^{84} NO^{96}} = \pi^{\frac{7 \cdot 7^{14/17} e^{9/2} \sqrt{\pi}}{\ln(2)}}, 99.99439747$$

$$\frac{c0^{324} RO^{81} w0^{81} e0^{162}}{h0^{162} A0^{162} GO^{81} NO^{81}} = \pi^{\frac{1}{81} \frac{\sqrt{3} \cdot 7^{4/5} \pi^{19/2}}{\ln(2)}}, 99.99725638$$

$$\frac{c0^{324} RO^{21} w0^{21} e0^{138}}{h0^{90} A0^{138} GO^{69} NO^{21}} = \pi^{\frac{2401 \zeta(3)^{1/5} \zeta(5)^{6/5} \sqrt{\pi}}{\ln(2)}}, 99.99678751$$

$$\frac{c0^{324} NO^{29} e0^{118}}{h0^{30} A0^{118} RO^{29} w0^{29} GO^{59}} = \pi^{\frac{512 \zeta(5)^{2/5} \sqrt{\pi}}{\ln(2)^5}}, 99.99616243$$

$$\frac{c0^{325} RO^{120} w0^{120} e0^{178}}{h0^{209} A0^{178} GO^{89} NO^{120}} = \pi^{\frac{1}{5} \frac{5^{4/5} \cdot 7^{4/5} \pi^{13/2}}{\ln(2)}}, 99.98891355$$

$$\frac{c0^{325} RO^{105} w0^{105} e0^{172}}{h0^{191} A0^{172} G0^{86} N0^{105}} = \pi^{\frac{3125}{3} \frac{3^{7/8} 5^{1/10} \sqrt{\pi}}{\ln(2)}}, 99.99612870$$

$$\frac{c0^{325} RO^{75} w0^{75} e0^{160}}{h0^{155} A0^{160} G0^{80} N0^{75}} = \pi^{\frac{1}{7} \frac{7^{2/3} \pi^5 e^{\frac{7}{2}}}{\ln(2)}}, 99.99727898$$

$$\frac{c0^{325} RO^{35} w0^{35} e0^{144}}{h0^{107} A0^{144} G0^{72} N0^{35}} = \pi^{\frac{81233}{30} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99793503$$

$$\frac{c0^{326} RO^{34} w0^{34} e0^{144}}{h0^{106} A0^{144} G0^{72} N0^{34}} = \pi^{\frac{375 3^{2/7} \sqrt{5} \pi^{5/4}}{\ln(2)}}, 99.99300351$$

$$\frac{c0^{326} NO^{31} e0^{118}}{h0^{28} A0^{118} RO^{31} w0^{31} G0^{59}} = \pi^{\frac{15625}{81} \frac{\sqrt{3} \pi^{13/6}}{\ln(2)}}, 99.99179429$$

$$\frac{c0^{326} NO^{36} e0^{116}}{h0^{22} A0^{116} RO^{36} w0^{36} G0^{58}} = \pi^{\frac{81 \pi^{7/2} e^{-\frac{1}{8}}}{\ln(2)}}, 99.99374293$$

$$\frac{c0^{326} h0^{20} NO^{71} e0^{102}}{A0^{102} RO^{71} w0^{71} G0^{51}} = \pi^{\frac{2187 \zeta(3)^{4/7} \sqrt{\pi}}{\ln(2)^{3/7}}}, 99.99336613$$

$$\frac{c0^{327} NO^{27} e0^{120}}{h0^{33} A0^{120} RO^{27} w0^{27} G0^{60}} = \pi^{\frac{77^{1/5} e^{\frac{27}{5}} \sqrt{\pi}}{\ln(2)}}, 99.99563859$$

$$\frac{c0^{328} RO^{102} w0^{102} e0^{172}}{h0^{188} A0^{172} G0^{86} N0^{102}} = \pi^{\frac{5^{2/3} e^8}{\pi^{3/8} \ln(2)}}, 99.99060677$$

$$\frac{c0^{328} RO^{12} w0^{12} e0^{136}}{h0^{80} A0^{136} G0^{68} N0^{12}} = \pi^{\frac{2401}{2} \frac{2^{5/6} 3^{1/6} \sqrt{\pi}}{\ln(2)}}, 99.98945856$$

$$\frac{c0^{329} h0^{29} NO^{79} e0^{100}}{A0^{100} RO^{79} w0^{79} G0^{50}} = \pi^{\frac{2401}{2} \frac{2^{3/7} \zeta(5)^5 \sqrt{\pi}}{\ln(2)}}, 99.99368623$$

$$\frac{c0^{330} RO^{80} w0^{80} e0^{164}}{h0^{162} A0^{164} G0^{82} N0^{80}} = \pi^{\frac{343 5^{2/3} \sqrt{7} \zeta(3)^{7/9} \sqrt{\pi}}{\ln(2)}}, 99.99875866$$

$$\frac{c0^{331} R0^{149} w0^{149} e0^{192}}{h0^{245} A0^{192} G0^{96} N0^{149}} = \pi \frac{3125 \zeta(3)^{6/7} \sqrt{\pi}}{\zeta(5)^{4/5} \ln(2)}, 99.99801973$$

$$\frac{c0^{331} N0^{36} e0^{118}}{h0^{23} A0^{118} R0^{36} w0^{36} G0^{59}} = \pi \frac{e^8 \sqrt{\pi}}{\ln(2)^{1/4} \zeta(5)^{1/8}}, 99.99256765$$

$$\frac{c0^{331} h0^7 N0^{61} e0^{108}}{A0^{108} R0^{61} w0^{61} G0^{54}} = \pi \frac{35336}{17} \frac{\sqrt{\pi}}{\ln(2)}, 99.99789773$$

$$\frac{c0^{333} R0^{152} w0^{152} e0^{194}}{h0^{249} A0^{194} G0^{97} N0^{152}} = \pi \frac{78125 e^{-77/25} \sqrt{\pi}}{\ln(2)}, 99.99487160$$

$$\frac{c0^{333} R0^{137} w0^{137} e0^{188}}{h0^{231} A0^{188} G0^{94} N0^{137}} = \pi \frac{16807}{15} \frac{3^{2/3} 5^{1/4} \sqrt{\pi}}{\ln(2)}, 99.99746149$$

$$\frac{c0^{333} R0^{102} w0^{102} e0^{174}}{h0^{189} A0^{174} G0^{87} N0^{102}} = \pi \frac{2 \cdot 2^{4/5} e^7 \sqrt{\pi}}{\ln(3)^{7/4} \ln(2)}, 99.99207709$$

$$\frac{c0^{333} R0^{27} w0^{27} e0^{144}}{h0^{99} A0^{144} G0^{72} N0^{27}} = \pi \frac{1125 \sqrt{5} \ln(3)^{4/5} \sqrt{\pi}}{\ln(2)}, 99.98813244$$

$$\frac{c0^{333} R0^7 w0^7 e0^{136}}{h0^{75} A0^{136} G0^{68} N0^7} = \pi^{3 \cdot 3^{1/5} e^8 \ln(2)^3 \sqrt{\pi}}, 99.99557001$$

$$\frac{c0^{333} N0^{28} e0^{122}}{h0^{33} A0^{122} R0^{28} w0^{28} G0^{61}} = \pi \frac{1}{2} \frac{2^{3/5} e^8 \zeta(5)^{4/5} \sqrt{\pi}}{\ln(2)}, 99.99254935$$

$$\frac{c0^{333} h0^{465} A0^{44} G0^{22} N0^{443}}{R0^{443} w0^{443} e0^{44}} = \pi \frac{81 \cdot 7^{2/7} \pi^{7/4}}{\ln(2)}, 99.99890335$$

$$\frac{c0^{334} N0^{49} e0^{114}}{h0^8 A0^{114} R0^{49} w0^{49} G0^{57}} = \pi \frac{85240}{39} \frac{\sqrt{\pi}}{\ln(2)}, 99.99775361$$

$$\frac{c0^{335} e0^{134}}{h0^{67} A0^{134} G0^{67}} = \pi \frac{1}{4} \frac{2^{2/3} \pi^{7/6} e^8}{\ln(2)}, 99.98899676$$

$$\frac{c0^{336} R0^{44} w0^{44} e0^{152}}{h0^{120} A0^{152} G0^{76} N0^{44}} = \pi \frac{2401}{3} \frac{3^{4/7} \sqrt{7} \sqrt{\pi}}{\ln(3)^{7/2} \ln(2)}, 99.98909397$$

$$\frac{c0^{336} NO^{51} e0^{114}}{h0^6 A0^{114} R0^{51} w0^{51} G0^{57}} = \pi^{\frac{2000\sqrt{5}}{\pi^{1/8}\ln(2)}}, 99.99505266$$

$$\frac{c0^{336} h0^{48} NO^{96} e0^{96}}{A0^{96} R0^{96} w0^{96} G0^{48}} = \pi^{\frac{336\sqrt{3} 7^{3/5}\sqrt{\pi}}{\ln(2)}}, 99.99865975$$

$$\frac{c0^{337} R0^{63} w0^{63} e0^{160}}{h0^{143} A0^{160} G0^{80} NO^{63}} = \pi^{\frac{1372 2^{1/3}\sqrt{\pi}}{\ln(2)^{5/2}}}, 99.98778392$$

$$\frac{c0^{338} R0^{112} w0^{112} e0^{180}}{h0^{202} A0^{180} G0^{90} NO^{112}} = \pi^{\frac{\pi^{13/2}\zeta(3)^{9/5}}{\ln(2)^{7/2}}}, 99.98514265$$

$$\frac{c0^{338} R0^{82} w0^{82} e0^{168}}{h0^{166} A0^{168} G0^{84} NO^{82}} = \pi^{\frac{625 5^{8/21} e\sqrt{\pi}}{\ln(2)}}, 99.99646898$$

$$\frac{c0^{338} h0^2 NO^{58} e0^{112}}{A0^{112} R0^{58} w0^{58} G0^{56}} = \pi^{\frac{5 5^{1/6}\pi^{11/2}\ln(3)^{7/9}}{\ln(2)}}, 99.99354350$$

$$\frac{c0^{338} h0^{476} A0^{46} G0^{23} NO^{453}}{R0^{453} w0^{453} e0^{46}} = \pi^{\frac{49\sqrt{7} e^{\frac{9}{5}}\sqrt{\pi}}{\zeta(3)^{5/4}\ln(2)}}, 99.99992794$$

$$\frac{c0^{339} R0^{126} w0^{126} e0^{186}}{h0^{219} A0^{186} G0^{93} NO^{126}} = \pi^{\frac{896\sqrt{7}\ln(3)^4\sqrt{\pi}}{\ln(2)}}, 99.98725795$$

$$\frac{c0^{339} h0^{459} A0^{40} G0^{20} NO^{439}}{R0^{439} w0^{439} e0^{40}} = \pi^{\frac{\pi^{13/10} e^{\frac{7}{2}}}{\ln(2)^6}}, 99.99888588$$

$$\frac{c0^{340} NO^5 e0^{134}}{h0^{62} A0^{134} R0^5 w0^5 G0^{67}} = \pi^{\frac{729 e^{\frac{9}{4}}}{\pi^{3/8}\ln(2)}}, 99.99559193$$

$$\frac{c0^{341} R0^{54} w0^{54} e0^{158}}{h0^{133} A0^{158} G0^{79} NO^{54}} = \pi^{\frac{\pi^{15/2} e^{-\frac{4}{7}} \zeta(3)^3}{\ln(2)}}, 99.98599881$$

$$\frac{c0^{341} NO^{16} e0^{130}}{h0^{49} A0^{130} R0^{16} w0^{16} G0^{65}} = \pi^{\frac{1792 7^{3/5}\sqrt{\pi}}{\ln(3)^9\ln(2)}}, 99.99403648$$

$$\frac{cO^{342} RO^{108} wO^{108} eO^{180}}{hO^{198} AO^{180} GO^{90} NO^{108}} = \pi^{\frac{64 e^4 \sqrt{\pi}}{\zeta(5)^{7/6} \ln(2)}}, 99.98597431$$

$$\frac{cO^{342} NO^{47} eO^{118}}{hO^{12} AO^{118} RO^{47} wO^{47} GO^{59}} = \pi^{\frac{38425}{17} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99850426$$

$$\frac{cO^{343} NO^3 eO^{136}}{hO^{65} AO^{136} RO^3 wO^3 GO^{68}} = \pi^{\frac{\sqrt{5} \pi^{13/2} \zeta(5)^5}{\ln(2)}}, 99.99289281$$

$$\frac{cO^{343} NO^{28} eO^{126}}{hO^{35} AO^{126} RO^{28} wO^{28} GO^{63}} = \pi^{\frac{43225}{18} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99972791$$

$$\frac{cO^{343} hO^{43} NO^{93} eO^{100}}{AO^{100} RO^{93} wO^{93} GO^{50}} = \pi^{\frac{625 \sqrt{5} 7^{1/7} \sqrt{\pi}}{\ln(2)^{8/7}}}, 99.99302385$$

$$\frac{cO^{343} hO^{49} NO^{98} eO^{98}}{AO^{98} RO^{98} wO^{98} GO^{49}} = \pi^{\frac{343 \sqrt{3} 7^{3/5} \sqrt{\pi}}{\ln(2)}}, 99.99855785$$

$$\frac{cO^{344} RO^{81} wO^{81} eO^{170}}{hO^{166} AO^{170} GO^{85} NO^{81}} = \pi^{\frac{3^{1/22} \pi^{15/2}}{\ln(2)}}, 99.98878511$$

$$\frac{cO^{344} RO^{36} wO^{36} eO^{152}}{hO^{112} AO^{152} GO^{76} NO^{36}} = \pi^{\frac{2401 \ln(3)^{1/3} \zeta(3)^{7/9} \sqrt{\pi}}{\ln(2)}}, 99.99440288$$

$$\frac{cO^{344} hO^{32} NO^{84} eO^{104}}{AO^{104} RO^{84} wO^{84} GO^{52}} = \pi^{\frac{343}{5} \frac{\sqrt{5} \sqrt{7} \pi^{19/10}}{\ln(2)}}, 99.99206726$$

$$\frac{cO^{344} hO^{38} NO^{89} eO^{102}}{AO^{102} RO^{89} wO^{89} GO^{51}} = \pi^{\frac{15625}{\pi^{7/6} \zeta(3)^{6/7} \ln(2)}}, 99.99878192$$

$$\frac{cO^{345} RO^{135} wO^{135} eO^{192}}{hO^{231} AO^{192} GO^{96} NO^{135}} = \pi^{\frac{e^7 \sqrt{\pi}}{\ln(2)^{59/14}}}, 99.98589766$$

$$\frac{cO^{345} RO^{120} wO^{120} eO^{186}}{hO^{213} AO^{186} GO^{93} NO^{120}} = \pi^{\frac{e^{57} \zeta(5)^{1/7} \sqrt{\pi}}{\ln(2)}}, 99.99070222$$

$$\frac{c0^{345} e0^{138}}{h0^{69} A0^{138} G0^{69}} = \pi^{\frac{2401 \sqrt{7} e^{-\frac{6}{7}} \sqrt{\pi}}{\zeta(5)^{6/7} \ln(2)}}, 99.99205377$$

$$\frac{c0^{345} N0^{45} e0^{120}}{h0^{15} A0^{120} R0^{45} w0^{45} G0^{60}} = \pi^{\pi^{15/2} \sqrt{\ln(2)} \zeta(3)^{3/2}}, 99.99673865$$

$$\frac{c0^{345} h0^{45} N0^{95} e0^{100}}{A0^{100} R0^{95} w0^{95} G0^{50}} = \pi^{\frac{1}{9} \frac{\sqrt{3} \pi^{17/2} \zeta(5)^{7/4}}{\ln(2)}}, 99.99898077$$

$$\frac{c0^{346} R0^{74} w0^{74} e0^{168}}{h0^{158} A0^{168} G0^{84} N0^{74}} = \pi^{\frac{2187 \sqrt{\pi}}{\ln(2)^2 \zeta(5)^{1/8}}}, 99.99624747$$

$$\frac{c0^{347} N0^7 e0^{136}}{h0^{61} A0^{136} R0^7 w0^7 G0^{68}} = \pi^{\frac{15625}{8} \frac{2^{1/3} \sqrt{\ln(3)} \sqrt{\pi}}{\ln(2)}}, 99.98793408$$

$$\frac{c0^{347} N0^{12} e0^{134}}{h0^{55} A0^{134} R0^{12} w0^{12} G0^{67}} = \pi^{\frac{1}{5} \frac{\sqrt{5} \pi^{19/2}}{\zeta(3)^9 \ln(2)}}, 99.99163671$$

$$\frac{c0^{350} R0^{105} w0^{105} e0^{182}}{h0^{196} A0^{182} G0^{91} N0^{105}} = \pi^{\frac{\pi^{13/2} \zeta(3)^{89/13}}{\ln(2)}}, 99.99467890$$

$$\frac{c0^{350} R0^{100} w0^{100} e0^{180}}{h0^{190} A0^{180} G0^{90} N0^{100}} = \pi^{\frac{2^{1/8} \pi^{15/2} \sqrt{\zeta(5)}}{\ln(2)}}, 99.99185597$$

$$\frac{c0^{350} h0^{20} N0^{75} e0^{110}}{A0^{110} R0^{75} w0^{75} G0^{55}} = \pi^{\frac{49}{81} \frac{e^{15} \sqrt{\pi}}{\ln(2)}}, 99.99173532$$

$$\frac{c0^{351} h0^{39} N0^{91} e0^{104}}{A0^{104} R0^{91} w0^{91} G0^{52}} = \pi^{\frac{38366}{19} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99836887$$

$$\frac{c0^{353} h0^{461} A0^{36} G0^{18} N0^{443}}{R0^{443} w0^{443} e0^{36}} = \pi^{-\frac{49}{5} \frac{5^{7/8} 7^{1/4} \pi^{13/6}}{\ln(2)}}, 99.99925447$$

$$\frac{c0^{355} h0^{43} N0^{95} e0^{104}}{A0^{104} R0^{95} w0^{95} G0^{52}} = \pi^{\frac{7^{11/35} e^7 \sqrt{\pi}}{\ln(2)}}, 99.99147924$$

$$\frac{c0^{365} h0^{473} A0^{36} G0^{18} N0^{455}}{R0^{455} w0^{455} e0^{36}} = \pi^{-\frac{4 \pi^{9/2}}{\ln(2)^{9/7}}}, 99.99856363$$

$$\frac{cO^{368} hO^{26} NO^{83} eO^{114}}{AO^{114} RO^{83} wO^{83} GO^{57}} = \pi^{\frac{1}{25} \frac{5^{3/4} \pi^{17/2} \zeta(3)^3}{\ln(2)}}, 99.99007424$$

$$\frac{cO^{369} hO^{33} NO^{89} eO^{112}}{AO^{112} RO^{89} wO^{89} GO^{56}} = \pi^{\frac{1125 \sqrt{3} \ln(3)^{8/7} \sqrt{\pi}}{\ln(2)}}, 99.99588199$$

$$\frac{cO^{378} hO^{492} AO^{38} GO^{19} NO^{473}}{RO^{473} wO^{473} eO^{38}} = \pi^{-\frac{175 \sqrt{5} \zeta(5)^{9/2} \sqrt{\pi}}{\ln(2)}}, 99.99918388$$

$$\frac{cO^{381} hO^{21} NO^{81} eO^{120}}{AO^{120} RO^{81} wO^{81} GO^{60}} = \pi^{\frac{2187 e^{-\frac{1}{5}} \zeta(3)^{7/5} \sqrt{\pi}}{\ln(2)}}, 99.99282623$$

$$\frac{cO^{385} hO^{25} NO^{85} eO^{120}}{AO^{120} RO^{85} wO^{85} GO^{60}} = \pi^{\frac{375 3^{25/27} \sqrt{5} \sqrt{\pi}}{\ln(2)}}, 99.99755536$$

$$\frac{cO^{385} hO^{49} NO^{105} eO^{112}}{AO^{112} RO^{105} wO^{105} GO^{56}} = \pi^{\frac{2401 \sqrt{7} e^{-\frac{3}{5}} \sqrt{\pi}}{\ln(3)^5 \ln(2)}}, 99.99270588$$

$$\frac{cO^{386} hO^{476} AO^{30} GO^{15} NO^{461}}{RO^{461} wO^{461} eO^{30}} = \pi^{-\frac{14840}{47} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99990603$$

$$\frac{cO^{387} hO^{51} NO^{107} eO^{112}}{AO^{112} RO^{107} wO^{107} GO^{56}} = \pi^{\frac{2401 \sqrt{7} \sqrt{\pi}}{\zeta(5)^{59/2} \ln(2)}}, 99.98951879$$

$$\frac{cO^{387} hO^{483} AO^{32} GO^{16} NO^{467}}{RO^{467} wO^{467} eO^{32}} = \pi^{-\frac{8 \sqrt{2} e^{\frac{7}{3}} \sqrt{\pi}}{\ln(2)^4}}, 99.99976433$$

$$\frac{cO^{398} hO^{488} AO^{30} GO^{15} NO^{473}}{RO^{473} wO^{473} eO^{30}} = \pi^{-\frac{175 5^{2/3} 7^{1/6} \sqrt{\pi}}{\zeta(3)^{9/2} \ln(2)}}, 99.99880250$$

$$\frac{cO^{409} hO^{37} NO^{99} eO^{124}}{AO^{124} RO^{99} wO^{99} GO^{62}} = \pi^{\frac{2401 \zeta(5)^{1/63} \sqrt{\pi}}{\ln(2)}}, 99.99567384$$

$$\frac{cO^{410} hO^{32} NO^{95} eO^{126}}{AO^{126} RO^{95} wO^{95} GO^{63}} = \pi^{\frac{36571}{15} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99869799$$

$$\frac{c0^{415} h0^{31} N0^{95} e0^{128}}{A0^{128} R0^{95} w0^{95} G0^{64}} = \pi \frac{78125}{49} \frac{7^{2/3} e^{-\frac{6}{7}} \sqrt{\pi}}{\ln(2)}, 99.99958327$$

$$\frac{c0^{416} h0^{50} N0^{111} e0^{122}}{A0^{122} R0^{111} w0^{111} G0^{61}} = \pi \frac{7203}{25} \frac{3^{2/3} 5^{1/4} \sqrt{7} \sqrt{\pi}}{\ln(2)}, 99.99913157$$

$$\frac{c0^{417} h0^{33} N0^{97} e0^{128}}{A0^{128} R0^{97} w0^{97} G0^{64}} = \pi \frac{390625}{2401} \frac{\sqrt{7} e^{\frac{7}{4}} \sqrt{\pi}}{\ln(2)}, 99.99169848$$

$$\frac{c0^{418} h0^{40} N0^{103} e0^{126}}{A0^{126} R0^{103} w0^{103} G0^{63}} = \pi \frac{343}{2} \frac{2^{5/8} \sqrt{7} e^{\frac{5}{4}} \sqrt{\pi}}{\ln(2)}, 99.99344590$$

$$\frac{c0^{425} h0^{41} N0^{105} e0^{128}}{A0^{128} R0^{105} w0^{105} G0^{64}} = \pi \frac{343 5^{5/8} \sqrt{7} \sqrt{\pi}}{\ln(2)}, 99.99749795$$

$$\frac{c0^{431} h0^{491} A0^{20} G0^{10} N0^{481}}{R0^{481} w0^{481} e0^{20}} = \pi \frac{-81 7^{1/3} \sqrt{\pi}}{\zeta(3)^{8/5} \ln(2)}, 99.99993749$$

$$\frac{c0^{433} h0^{61} N0^{123} e0^{124}}{A0^{124} R0^{123} w0^{123} G0^{62}} = \pi \frac{625 \pi^{17/10}}{\zeta(5)^{3/5} \ln(2)}, 99.99714819$$

$$\frac{c0^{436} h0^{490} A0^{18} G0^9 N0^{481}}{R0^{481} w0^{481} e0^{18}} = \pi \frac{-3\sqrt{3} \sqrt{\pi}}{\ln(2)^{67/8}}, 99.99981838$$

$$\frac{c0^{438} h0^{60} N0^{123} e0^{126}}{A0^{126} R0^{123} w0^{123} G0^{63}} = \pi \frac{117649}{125} \frac{\sqrt{5} \zeta(3)^{5/6} \sqrt{\pi}}{\ln(2)}, 99.99265339$$

$$\frac{c0^{441} h0^{489} A0^{16} G0^8 N0^{481}}{R0^{481} w0^{481} e0^{16}} = \pi \frac{-25 7^{2/7} \sqrt{\pi}}{\ln(3) \ln(2)}, 99.99993357$$

$$\frac{c0^{443} h0^{35} N0^{103} e0^{136}}{A0^{136} R0^{103} w0^{103} G0^{68}} = \pi \frac{625 3^{4/7} \sqrt{5} \zeta(5)^{1/7} \sqrt{\pi}}{\ln(2)}, 99.99380923$$

$$\frac{c0^{444} h0^{486} A0^{14} G0^7 N0^{479}}{R0^{479} w0^{479} e0^{14}} = \pi \frac{-1}{45} \frac{(9 + 9\sqrt{2} + 40e) \sqrt{\pi}}{\ln(2)}, 99.99999864$$

$$\frac{c0^{448} h0^{490} A0^{14} G0^7 N0^{483}}{R0^{483} w0^{483} e0^{14}} = \pi^{-\frac{\pi^{4/3} \ln(2)}{\ln(3)^6}}, 99.99999992$$

$$\frac{c0^{449} h0^{29} N0^{99} e0^{140}}{A0^{140} R0^{99} w0^{99} G0^{70}} = \pi^{\frac{1125 \cdot 3^{2/3} \zeta(5)^4 \sqrt{\pi}}{\ln(2)}}, 99.99713008$$

$$\frac{c0^{452} h0^{494} A0^{14} G0^7 N0^{487}}{R0^{487} w0^{487} e0^{14}} = \pi^{\frac{\operatorname{arcsec}\left(\frac{941}{85}\right) \sqrt{\pi}}{\ln(2)}}, 99.99999946$$

$$\frac{c0^{455} h0^{59} N0^{125} e0^{132}}{A0^{132} R0^{125} w0^{125} G0^{66}} = \pi^{\frac{e^{\frac{70}{9}} \ln(3)^{7/9} \sqrt{\pi}}{\ln(2)}}, 99.99746140$$

$$\frac{c0^{456} h0^{498} A0^{14} G0^7 N0^{491}}{R0^{491} w0^{491} e0^{14}} = \pi^{\frac{49}{125} \frac{5^{2/3} \sqrt{7} \pi^{2/3}}{\ln(2)}}, 99.99999948$$

$$\frac{c0^{457} h0^{481} A0^8 G0^4 N0^{477}}{R0^{477} w0^{477} e0^8} = \pi^{\frac{3^{2/5} e^4 \zeta(3)^{7/5} \sqrt{\pi}}{\ln(2)}}, 99.99980101$$

$$\frac{c0^{457} h0^{493} A0^{12} G0^6 N0^{487}}{R0^{487} w0^{487} e0^{12}} = \pi^{\frac{25 \cdot 5^{11/29} \sqrt{\pi}}{\ln(3)^{5/3} \ln(2)}}, 99.99997069$$

$$\frac{c0^{458} h0^{500} A0^{14} G0^7 N0^{493}}{R0^{493} w0^{493} e0^{14}} = \pi^{\frac{\pi^{43/21}}{\zeta(3)^{8/7} \ln(2)}}, 99.99999851$$

$$\frac{c0^{460} h0^{34} N0^{105} e0^{142}}{A0^{142} R0^{105} w0^{105} G0^{71}} = \pi^{243 \pi^{11/2} \ln(2)^8}, 99.98789796$$

$$\frac{c0^{467} h0^{479} A0^4 G0^2 N0^{477}}{R0^{477} w0^{477} e0^4} = \pi^{\frac{28 \cdot 2^{2/3} \cdot 7^{3/4} \sqrt{\pi}}{\ln(3)^{1/3} \ln(2)}}, 99.99985069$$

$$\frac{c0^{470} h0^{44} N0^{115} e0^{142}}{A0^{142} R0^{115} w0^{115} G0^{71}} = \pi^{\frac{1}{2} \frac{2^{2/3} \pi^{15/2} \zeta(3)^{3/4}}{\ln(2)}}, 99.98947557$$

$$\frac{c0^{476} h0^{494} A0^6 G0^3 N0^{491}}{R0^{491} w0^{491} e0^6} = \pi^{\frac{49 \cdot 7^{2/3} \sqrt{\pi}}{\zeta(3)^{11/14} \ln(2)}}, 99.99974034$$

$$\frac{c0^{477} h0^{501} A0^8 G0^4 N0^{497}}{R0^{497} w0^{497} e0^8} = \pi^{\frac{27 \zeta(3)^8 \zeta(5)^{2/3} \sqrt{\pi}}{\ln(2)}}, 99.99979453$$

$$\frac{cO^{481} hO^{37} NO^{111} eO^{148}}{AO^{148} RO^{111} wO^{111} GO^{74}} = \pi^{\frac{78125}{27} \frac{\sqrt{\pi}}{\ln(3)^{1/9} \ln(2)}}, 99.98924538$$

$$\frac{cO^{481} hO^{49} NO^{121} eO^{144}}{AO^{144} RO^{121} wO^{121} GO^{72}} = \pi^{\frac{2187}{125} \frac{5^{2/3} e^4 \sqrt{\pi}}{\ln(2)}}, 99.99355933$$

$$\frac{cO^{488} hO^{506} AO^6 GO^3 NO^{503}}{RO^{503} wO^{503} eO^6} = \pi^{\frac{147 3^{1/8} \sqrt{\pi}}{\ln(3)^{4/9} \ln(2)}}, 99.99994375$$

$$\frac{cO^{493} hO^{61} NO^{133} eO^{144}}{AO^{144} RO^{133} wO^{133} GO^{72}} = \pi^{\frac{19683 e^{-\frac{5}{2}} \sqrt{\pi}}{\ln(2)^{5/2}}}, 99.99098010$$

$$\frac{cO^{504} hO^{498} NO^{499} eO^2}{AO^2 RO^{499} wO^{499} GO} = \pi^{\frac{49 \zeta(5)^{3/7} \sqrt{\pi}}{\ln(2)^6}}, 99.99952234$$

$$\frac{cO^{505} hO^{37} NO^{115} eO^{156}}{AO^{156} RO^{115} wO^{115} GO^{78}} = \pi^{\frac{24137}{8} \frac{\sqrt{\pi}}{\ln(2)}}, 99.99768894$$

(1)