#### PRIME PILLAR METHOD

# BY SURAJ DESHMUKH

#### 1.INTRODUCTION

The prime pillar method is just a reconstruction of numbers in a attractive and easy format to know the primes easily. This is a **open source concept**. Any one interested can develop this. Still the **credit lies with me**.

## 2. The Concept

It evolves constructing pillars of table 3 at the left and right and fill numbers. Then remaining number are filled in it. Then something mysterious happens. All the multiples of two can be cut in a zigzag manner. And all the diagonal are primes!

### 3. The error

It evolves a systematic error.

The first error is 5 \* 5

Second error is 5 \* 7

Third error is 7 \* 7

And so on, its combination of 5, 7, 11, 13, 17...... Which gets dominative in further series.

## **4.THE METHOD ILLUSTRATION**

0 1 DEAD TO STANDER SU	IMPORTANT: Neglect the first and last numbers (H SURAI DESHMUKHDESHMUKH SURAI
3 4 E 5 H 6 UKH SURAJ DI	ESHMUKH SURA Every 2 error is RED IN COLOR ALDESHMUKHDESHMUKH SURAL DESHMUKH
6 7 8 9	JRAJ DESHMUKH SURAT DESHMUKH SURAT DESHMUKH SURAT DESHMUKH SURAT <b>Every error is in purple underline</b>
DESHMUKH SURAJ DI	ESHMUKH SURAJ DESHMUKH SURAJ DESHMUKHDESHMUKH SURAJ DESHMUKH SURAJ DESHMUKH
9 10 11 12 DESHMUKH SU	JRAJ DESHMUKH Every Zigzag blue bold number is prime ESHMUKH SURAJ DESHMUKH SURAJ
12 <b>13 14</b> 15 KH SURAJ DI	
15 <b>16 17</b> 18	
18 <b>19 20</b> 21 ESHMUKHDE	
21 <b>22 23</b> 24 KHDESHMU	
24 <u>25 </u> 26 27 ESHMUKH SU	
27 <b>28 29</b> 30 KH SURAJ DI	
30 <b>31 32</b> 33	
DESHMUKH SURAJ DI	
33 <b>34</b> <u>35</u> 36 ESHMUKH SU	
36 <b>37 38</b> 39 KH SURAJ DI	
SURAL DESHMUKH SU	
39 <b>40 41 42</b>	
42 <b>43 44</b> 45 ESHMUKHDE	
45 <b>46 47</b> 48	
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