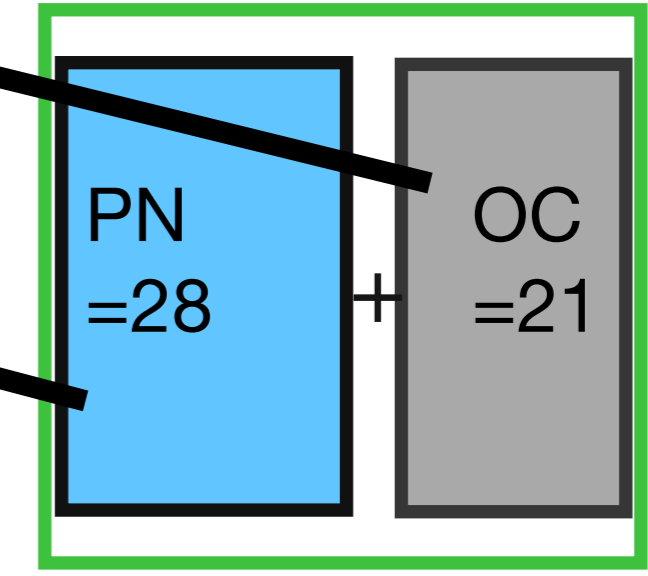


0	1	2	3	4	5	6	7	8	9	10
1	<div style="display: flex; justify-content: space-between;"> <span>#12</span> <span>OC=21</span> </div>					63	80	99		
2	<div style="display: flex; justify-content: space-between;"> <span>PN=28</span> <span>4</span> </div>					60	77	96		
3	<div style="display: flex; justify-content: space-between;"> <span>14</span> <span>7</span> <span>2<sup>2</sup>=2</span> </div>					55	72	91		
4	<div style="display: flex; justify-content: space-between;"> <span>2<sup>1</sup>=2 2x7=14</span> <span>2<sup>0</sup>=1 1x7=7</span> <span>2</span> </div>					48	65	84		
5	<div style="display: flex; justify-content: space-between;"> <span>28=1+2+4+7+14 *</span> <span>2</span> </div>					39	56	75		
6	<div style="display: flex; justify-content: space-between;"> <span>2<sup>1</sup>=2</span> <span>2<sup>1</sup>=2</span> </div>					28	45	64		
7	<div style="display: flex; justify-content: space-between;"> <span>2<sup>0</sup>=1</span> <span>1</span> </div>					15	32	51		
8	63	<div style="background-color: black; color: white; padding: 10px;"> <p>PN=Perfect Number =28=1+2+4+7+14</p> <p>OC=ODD Complement=21</p> <p><math>M_p^2 = PN+OC = 28+21=49=7^2</math></p> <p><math>M_p</math>=Mersenne PRIME=7</p> </div>								
9	80									
10	99									

4=x  
3=y  
x+y=z  
7=z



\*PD<sub>x</sub>=16=PN crosses PD

$p=3$   
 $2^p=8$   
 $M_p=7=z$   
 $M_p^2=49$   
 $PD_x=16$

Every Perfect Number has an EVEN AREA that combines with its ODD Complement AREA to equal the Square of its Mersenne Prime

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Every Perfect Number has an EVEN AREA that combines with its Odd Complement AREA to equal the Square of its Mersenne Prime