

Table\_2p / 2p/8

| p =  |                                       | 2  | 3            | 5            | 7            | 13           | 17           | 19           | 31         |
|--|---------------------------------------|--|--------------|--------------|--------------|--------------|--------------|--------------|------------|
|  |                                       | 2 <sup>p</sup>   |              |              |              |              |              |              |            |
|  | 2 <sup>p</sup> / ( 2 <sup>p</sup> /8) | 4  | 8            | 32           | 128          | 8192         | 131072       | 524288       | 2147483648 |
| 2  | <b>0.5</b>                            | 8  | 16           | 64           | 256          | 16384        | 262144       | 1048576      | 4294967296 |
| 3  | <b>1</b>                              | 4  | 8            | 32           | 128          | 8192         | 131072       | 524288       | 2147483648 |
| 5  | <b>4</b>                              | 1.0000000000   | 2            | 8            | 32           | 2048         | 32768        | 131072       | 536870912  |
| 7  | <b>16</b>                             | 0.2500000000   | 0.5000000000 | 2            | 8            | 512          | 8192         | 32768        | 134217728  |
| 13   | <b>1024</b>                           | 0.0039062500   | 0.0078125000 | 0.0312500000 | 0.1250000000 | 8            | 128          | 512          | 2097152    |
| 17   | <b>16384</b>                          | 0.0002441406   | 0.0004882813 | 0.0019531250 | 0.0078125000 | 0.5000000000 | 8            | 32           | 131072     |
| 19   | <b>65536</b>                          | 0.0000610352   | 0.0001220703 | 0.0004882813 | 0.0019531250 | 0.1250000000 | 2            | 8            | 32768      |
| 31   | <b>268435456</b>                      | 0.0000000149   | 0.0000000298 | 0.0000001192 | 0.0000004768 | 0.0000305176 | 0.0004882813 | 0.0019531250 | 8          |
| Table : 2 <sup>p</sup> / ( 2 <sup>p</sup> /8)                        |                                       | Every p_value overlaps with at least one other p_value. A DIAGONAL Symmetry abounds about "8" value.<br>The product of the opposite COLORS = 64. |              |              |              |              |              |              |            |
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