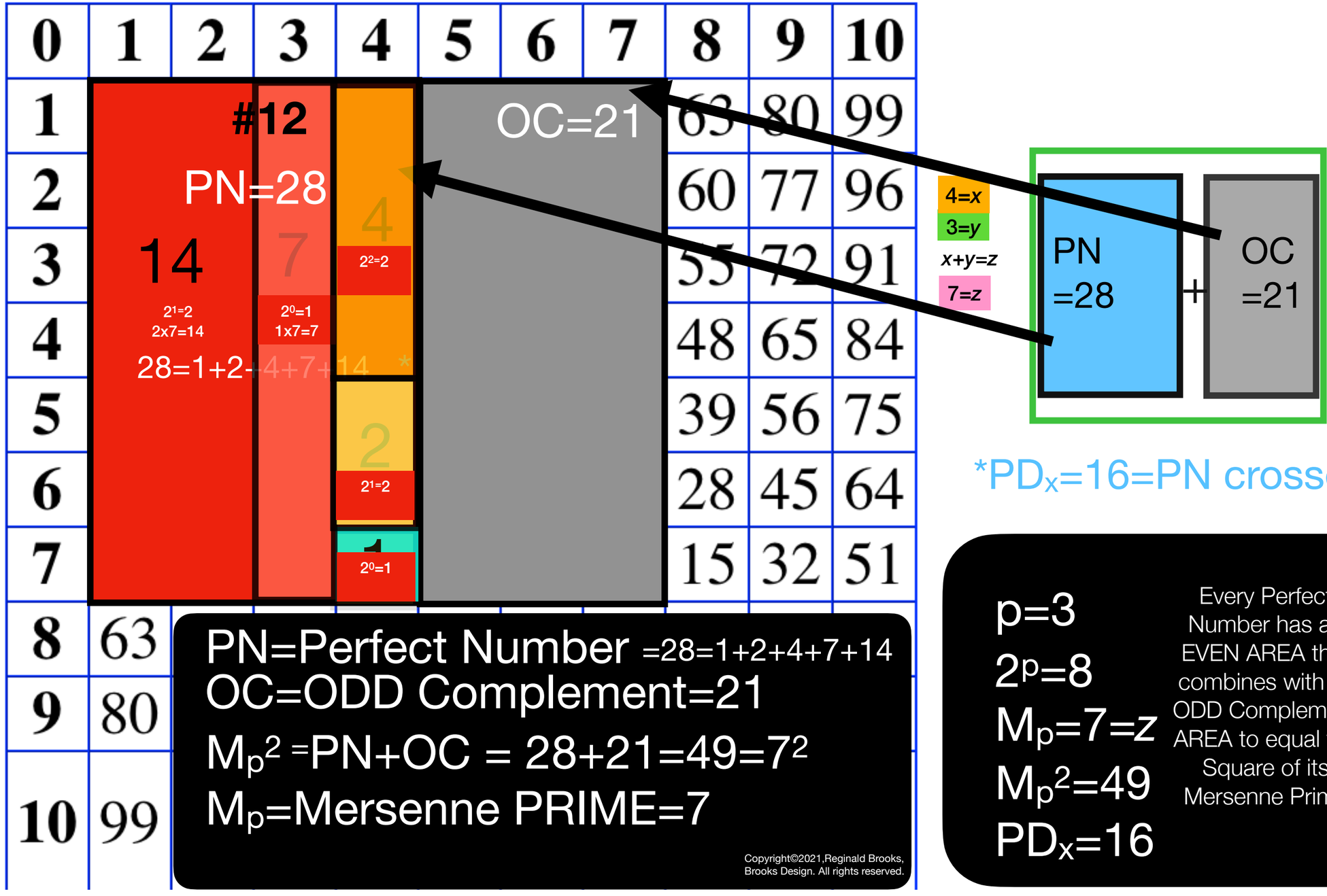

4=*x*
3=*y*
x+*y*=*z*
7=*z*

*PD_x=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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