



$Mp^2 = 3^2 = 9$

$x/8 = 1/2$

$x/4 = 1$

$x/2 = 2$

$x = 4$

$y/3 = 1$

$y = 3$

$z = 7$

$x = 16$

$z = 31$

$y = 15$

$y/3 = 5$

$y = 15$

$MPS = z^2 = (x+y/2) \cdot \Sigma = (\Sigma/2)^2$

961

$31, 31 = 62 = \Sigma 62$

$CR = xy = x/2 \cdot \Sigma 30$

240

$11, 19 = 30 = \Sigma 30$

$PNS = x^2 = x/2 \cdot \Sigma 32$

256

$12, 20 = 32 = \Sigma 32$

$OC = yz = y \cdot \Sigma 31$

465

$8, 23 = 31 = \Sigma 31$

$PN = xz = (x/2) \cdot \Sigma 62$

496

$27, 35 = 62 = \Sigma 62$

$x = 16$

$PN \cdot CR$

PNS

$*PD_i = 16^2 = 256 = PN \text{ crosses } PD$