Axis-> | Axis # = x | PD # = x²

Mp²−3²=9

z=7

x/8=1/2
x/4=1
x/2=2
x=4

y/3=1
y=3

x=16

*PD¡=16²=256=PN crosses PD

z=31

CR=xy =x/2·Σ30
240
11,19=30=Σ30

CR
240
STEPS=x/4=4
STEPS=x/2=8
STEPS=x/4=4
256
256/64 = 4 STEPS

PNS=x^2 =x/2·Σ32
256
12,20=32=Σ32

PNS

OC
465

OC = yz = y·Σ31
465
8,23=31=Σ31

x/8=2
x/4=4
x/2=8

y/3=5

y=15

MPS=z^2 = (x+y/2)·Σ = (Σ/2)^2
961
31,31=62=Σ62

CR
240
STEPS=x/8=2
STEPS=x/4=4
STEPS=x/8=2
256

PNS

PN
496

PN=xz=(x/2)·Σ62
496
27,35=62=Σ62