

Locate PN=28 on BIM Axis, where it will cross the PD at 14^2 or PN/2. Sequential division of the PN down to its first ODD=7=z. (z+1)/2=x=4. y=x-1=(z-1)/2=3. The Axial span that = x is 12 and 16, that sum to 28. The 12=xy=CR and the $16=x^2=PNS.8PN=224$ @Row18 by Col10. 4MPS=196 @ Row14 by Col14. Row4 by Col3 = 7 =x = Mersenne Prime.