(9) a) de [C, ] PE[C, 4000] GE[C,217] S2tt St Start dpd OdG = 2th Sty Crosh Print dodt = 24 53 = 364 ccs & sind ) dt V= 13 to dv= - Sint dv - 128th 8 cm t sint de = -12841(2) = 128t1 [ ] - 1 ] = 126T . 15 = 3Ct = 10th D. X = 7 - MX2 Z-MXY Bristodiumstar WAS=WES=0 MXY- Strong Prospering dependent to Strong dep Z= 21t = 20/11  $-12871\left(-\frac{105}{6}\right)^{\frac{1}{3}}$  - 217(centraid: (0,0,2.1)