Vector 1 = 285 km (cos (1400) + 500 (1400) Vector 1= (-218 32 + 183.19 )1=m Vector 2 = 11515m (cas (00) + Son (00)) Veda/2= 115 KM + 333, 32 + 183 19 = Vector Final IVE 1= 1 (333,52)2+ (183,19)2 = 380,341cm 9=ta-(183,19/333,32) = 9= 28.790 R/= 380 km 28.80 sur este

ta -296

sen90 X = 350 - Sen 90 350 357.146/357/8=162 a/Va 6/ VL 350 2/30 4/5 = 1106 11