

Date..... Qu: 2 P= 61 and 9 = 71 S) 12 n= 5 pxq = 61 x 71 end (p-1) × (q-1) a 60x +0 = 4200 we need to find an 'e' such that 1 E C & B(n) and g cd (5 B(n))=1 So; e on the smallers enceryption exponent that can be droom by A g cd (11,420) =1 or e= 11 deceptain and compount of de et mod & (") or d= 2291 25201 1/ 4200= fy (one)

Date..... D_3 gun med TOL 35 med 79 92 2 39 md 79