16= 5 XZ3 = 0 =36=02 |- 0=082 Jeo. 15=(61)70,5 5 (8) 79.0 = 10 (10 Ex (8) N=(35) x196=1383=139 OAP & = (01) 2 POT (2) (2) (2) (3) (4) (4) (4) (5) Pd &= (8,2) 20,07 ($N = \left(\frac{0.03}{0.5}\right) \times \left[\frac{42}{15} - |50'3|\right] =$ 700= × 85.4=(2) /7 0=0.02 G=0.05 107=018 fro= 24 9 N= (a05) x 2326 = 328 = 34 (3-1) \$ N 8 1250 + Zao25 1402 = 1250 ± 25,05 (MA-0 TE.0) = (1.0=doxx1P) =(1275,05,1224,95) 9 60=4 (4) JOIN 749 1 td x 0 => (1/26,2-74)