= - ((TU(-1(an Cha), n-(-1a, nona))) = 10 / ((-10 / 0-10) / (1 (0-10) / 0-1) | = 1 (T Un((-10 / 0-10) / (0-10) / 0-1) / = 1 (1 Un((-10 / 0-10) / 0-10) / 0-10) / (10 / 0-10) / 0-10)

36:1-17,70,70,70,7(10/10/2) 34: 1-1, 70, 70, 10, 10, 10, 10, 10, Bz. 1-1, a. O. 10, 010.10} Bs: 17, 79,70,0,7(70,0) 3.1. \$ T, a, O-10, a 10-10} Jr) elementary sets:

Q=13, 8, 83, 54, 45, 136 $d(B_{\lambda}, \alpha) = \frac{1}{33}, g_{5}$ $G(B_{2}, \alpha) = \frac{1}{3}, g_{5}$ $G(B_{2}, \alpha) = \frac{1}{3}, g_{6}$ I= {3, 33, 35} 5(By, a)= / 36/ J. (8, 0)=1/5