Arman Abdelhady Ramadan 5.W.S 1] 250c2 = 31125 ways. 12/ 15 = 10 ways. 3] 1x 13 x1 = 6 ways. 4) 30 x 29 x 28 = 2 43 60 WOYS. [5]  $C_3 = \frac{6!}{3!(6-3)!} = 20$  ways. [b] Zero [7] (63) - [(42) x (22)] = 14 ways. 8) a- 5+20cg=167965 ways