(5) Par (1-Par) = 10 0,0319 0,4659=01486 in 57-0,0721 P(x29,4) + P(x210,4) = 6-1)+1-4(1)= = 2-240) = 2-20,8413=03174 => (,880=0110=5 2 - 2 4(2)=0,06=7 2-26(2)=-1,941 4(2)=0,93 --2=1,88 10,1-10 21 = 9,9-10 01:101 -=0,319Y - 981 275

SHIP= 65940 61800 01 = 2 (MMJ-1) MMJ (8) htle'0 = my (8 1400-29 618100'0 = 18 4 9698 = 10 (-(= 4 = 0 = 10 = 0881) (= 01-1/01 = 881 887=7 £60=-(z)4 115 7== (Z) \$ Z - (= 900 - 1200 7 - 7 (d - V = 10 = Z HEKO= SIMBO 6-2= 1- 01-60 - 12 (1) + (1-1) = (1/0) = (1/0) + (1/6) = 01-00 3 3 3 3 3 3