

Sustitue: 40 13 Pas = 1 4913 = 0.185 = 28.5 e. (umbina (lán (uin quan) (F(0)-(2)-(3) - 216 P= 216 = 0,184 = 18.0%. Permutecian Banus den) TS = 00.48.77 = 6840 P = 276 = 0.0375 CF = 8 19 3 = 216 Sustitución 216 P=0.027 2.7% F. PRA mutación CF = 8 · 3 · 9 = 216 P= 216 = 0.0315 ~ sastitución \$ 20 20 20 6000 P= 0.027 5 2.7 2. 4 I 6 E 2 F Total=12 A. 41.61-21-31=24-720-2.6-2007360 Fatmas B. 4! + 9! = 362880 - 24 = 8709 120 3. Tutal 10 \$ 10g 4 7 chog -> constr = 2 ing A. (5) . (7) - (F = 5.4 . 2.6.5 = 4.000 = 350 9. Scandner en Film 5 established to electronich 2 5 13 Longs in 3 industrialide comptas pormos es puside attirectos, si lus estudiones de la misma curvar no se d'introgran entre si

5 Determine la stransitione de A. No street or total de 7 un, en ningura de los language for all of doday CT = 6x6 = 36 (1)6) (245) (+4) (+43) (6+1) (3+2) CA = 6+2=8 (5+0) (+0) =10 P= 8 = 2 PNZ11 = 1-2= 2 Penring = (2) - 47 - 050 B. OSHALL THES vices el numero que s lon son en tos CT = 6 Proces 6) = (1) - (2) - (5) 2 = 10 - 16 - 25 = 23 6 CF = 7 Even maguine preduce un total de 12 mil montes en dlaties de las coules en promedio el 35 3 de are thousas. Determine la production que de 600 memorius selectionadas compatarionente la s di Acc tous wis DISTRIBUTION STOCKET P(X = H) = (h) Ph(1-P A = 600 P = 003 H = 12 B(x=12) = (000) 0.03 12 (1-00) 500-12 P(x=12) = (1.178 17423) -(5.274 x 1523) . 4.042 P(X=12) = 0.2665 5 26651.