[R (0,0) 1 Resigno obècie a ou napare o B = 2x 0 = Knin 0, = Knin 0, = Knin 0, = K, . En Kk D(0) = { [(0,0)] M [[] = 2 D[[] = 0] 0, = 2 × M[0, 7 = 6 =) reaven DIO 3 = DI & E V. 7 = 4 E DIX : 1 = 03 - 0 00 corract Q = 0000 9(g)= 1-(1- F(g)) 4(41 = 11-feq11 -1-164 = n(1-41 = 160,01) M Cost - 8 NC1- 41 - 6 by = 3 64 & 3 = - Snf 1 (1-t) OH = Snf 1 OH - Snf 1 OH = = 0 (1 - 17+1) = 0 = 1 aucu O = (n+1) Xmm Of de 1=(n+1) DEO. 1 M[0i]= \$n (1-4) 2-1 dy = { + = - by } 2 = - Sat (1-110 St = Snorf " Lt - 2'5 nort " Lt+ + [no+ " " = 0 [= - 2 = +1] = = 0 = [((n+1) - 20(n+2) + (n+1)(n+2)] = 0 = [2] 2 (n+1)(n+2)] = (n+1)(n+2)

DLO2 1 = (n+1)0+2 - (n+1)2 = 0 (2n+2-n-2) 10 (n+2) = (n+1)2(n+2) = (n+1) D[ê'] = 10 40 400 4870 P(18:-0178) 70 P(101-0128)71P(027,0+8)=P(cne)xum7,0+8)= 2 P(Know ? 0+E) = 1 - P(Know < 0+E) = P(10, -0128)=P(0, <0+81+P(0, 20+81= 2P(xnon c0-E) = P(0-E)=1-(1-0-E)?= 21-(8/1-)1 2 me cox B3 = X nav M [8,] = 5 " (=) " d + = 1 B + cuent 03 = n+1 Kras DLO3 1 = (ner/ DLO3) DLO, 7 = 10 02 - (1+1) 0 = 0 [n(n+1-n2(n+2)] = 0 [1 (n+1) 2 (n+2)] = 0 [(n+1) 2 (n+2)] = 0 Acos 7 = frey 40 20 cot

On no orp. 4000 \$ 820 P(10, -0128) = P(Xnm 50-8)+P(Xnm 20+8)= = F"(0-8) = (0-8) ">0 ; 8 20 +(0) 00 - coc 48 70 4870 6 (10 1- 8 17 E) 30, P(103'-0178)=p(0,50-8), P(0, 7,0+8) P. P(Young 5 0-8)=(F(0-8 1)) 00800 (0.8) = (1-8) 30 \n 30 00 00 P2: P(Kny 7, Q18 1=1-(F/018 1)=1-(118)) 0-8 78: (1-17/40, 27 P2-9 7 n. 4n) n. L. n (0+6) > 0 2) P.+ R+10 2) COCT.

9, = x, + 1, 2 xx M (D.) = M (X, + 1 - En X) = M (X, 1 + 1 - E M (X) = Q . Q = 0) Klewery Blê, 7 = D 2 x, + h - \$ = N 1 = D[4] + h - (n-1) D[4] = 0 + 02 2 10 2 00 20 god yet he pool. { - { - regular u oz - perent & menores 354 Yunum 五色人生 METT 中于 是 R. SMLY 是 田底 = 日十二 是 N. S In N, + & 20 necos 3) cots ; 6; ti 4 6, 1 " xero B [0, 1 = 0 B [0, 1 = 0] OTAN CO2 4070. 40712 2 0 , 200 ee ran 0.