DEG. 1 - (ne) (ne) - (ne) - (ne) - (ne) (ne) - (ne) (ne) - (ne) (ne) - (ne) (ne) [~ R (0,0) Persone odecue u ay napava 0 P = 2x 0 = Kmin 0, = Know Ou = X, Sak DEO: 3 = 10 40 D(10) = \$ [(0,0)] M [{] = \$ D[{] = \$ 4070 4870 P(102-017,8) 70 0, = 20 MEO. 3 :6 = neaven D[0,] = D[= E x = 1 = x E D[x = 1 = 03 - 2 = 20 corast P(152-0178)7P(627,0+8)=P((na) Kun 7,0+8)= = P(Know ? 0+E) = 1 - P(Know < 0+E) B. 2 Von 919/= 1-11- FCg/1 31- (1-(1-P(8-12)) = (1-0+2) = -0 to so recor 4(41 m (1-8041 1-1- p(41 = n(1-41 1-1- + {(0,01) MCO21 = \$ h(1- +1) - + by = 3 6 - + 3 = - [nf - (1-t) Ost = 5 n t " O dt - 5 n + " O dt = P((0, -012 8)=1(0, 50-81+1(0, 20+8)= = 0 (1 - P+1) = 0 => allen 2P(x = = 0 - E) = P(0 - E) = 1 - (1 - 0 - E) = Q = (n+1) Kmm 21-(=) -11 => ne coa Of 00 1=(n+1) D[0.] M[0:1= [n (1-4) - 1 dy = { + 2 - 8 } 2 03 = x now M [6,] = 5 " (=) " d + - " B » aren 03 = 2+1 Know DLO, 1 = (1+1/ DLO,] = - Sat" (1-110 st = Sno for tt - 25 no 7 th + 1 not " - 1 = 0 [n+2 - 2 nx 1 + 1] = DLO2 7 = 102 - (n+1) 0 = 0 (n(1) - n2(n+2)] = 0 [(n+1) (n+2)] = 0 [(n+1) (n+2)] = 0 (100) (100) - 20/10-11 - (101) (10+2)] = 0 = [2 (0+1) (10+2)] = (0+1) (10+2)] = (0+1) (10+2)] = (0+1) (10+2)] = (0+1) (10+2)] = (0+1) (10+2)] = (0+1) (10+2)] = (0+1) (10+2)] = (0+1) (10+2)] = (0+1) (10+2)] = (0+1) (10+2)] = (0+1) (10+2)] = (0+1) (10+2)] = (0+1) (10+2)] = (0+1) (10+2) [(0+1) (10+2)] = (0+1) (10+2) [(0+1) (10+2)] = (0+1) (10+2) [(0+1) (10+2)] = (0+1) (10+2) [(0+1) (10+2)] = (0+1) (10+2) [(0+1) (10+2)] = (0+1) (10+2) [(0+1) (10+2)] = (0+1) (10+2) [(0+1) (10+2)] = (0+1) (10+2) [(0+1) (10+2)] = (0+1) (10+2) [(0+1) (10+2)] = (0+1) (10+2) [(0+1) (10+2)] = (0+1) (10+2) [(0+1) (10+2)] = (0+1) (10+2) [(0+1) (10+2)] = (0+1) (10+2) [(0+1) (10 DIOS 7 = Dien 7 0 20 cot

On no ap. 40,0 NE20 P(10, -0138) = P(Xma 5 p - 8)+P(Xma 3 0 +8) - F "(0-6) = (0-6) 30 . 820 > (0) 20 - cop 40 70 4 E>0 4 F(10 1 - 2 17 E) 20, P(10, -0 (7, E) = p(0, 50-E) + P(0, 7, 0+E) P P (1 man 5 0-8)= (F(0-8 1)) 00820 (0.8) = (1.8) 30 nm P2: P(None 2 018 1=1-(f(018))=1-(16))? 0-8 70: (1-17)-0 27 P2-0 7 n. : 4n, no Lo n (0+E) > 0 => P,+R+0 >> cocs

0, =x, +1, 2 xx 12 (0,) = M(x, + = 1 & x = 3 = M(x, 1+ = 1 & M(x) = 2 + 0 = 0) Kleyens. 810, 7 = D & V, + 1 - 2 = Ne] = D[{ 3 fn-1 (n-1) D[{] = 0 + 02 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 2 10 2 20 27 god yet the past. { - { - regulare u oz-perent 2 menores 359 Yunune 18 4 CMERT 3 1 EN SALL THE EN STEEL S Is x + \$ 20 recoes 6 Dy coop : 6: 1x 4 0, - "=" xwee D(6, 1 2 02 D(6, 12 0) Or cor 4020. 40712 of 6 , +90 -ee ran 0.