1º lista de exercíticos - Myugo V. L. B. S. ha mut : 722 1- Xith = 5 Xi mod (7) Semente Xo=4 a Xo=7 X1 = 5.4 mad(7) = 20 mod (7) = 6 X2=5.6. mod (7) = 30 mol 7 = 2 X3-2.5 mod 7=3 X6=5.5 mol 7=25 moo X4=53 mol(7)=1 1X6=4] X5 = 2.5 mol(7) = 5 X0 = 4 negreener = 446, 2, 3, 1, 52 X2= 0.5 ml7=X

Le restinates (1) still = --- will be the continue 6 cham/how 55%; June C+ ECO 60 ch/10 hors d-E(c)= 5° = 6 e-11 des 110 11/2-1 i guel a melle c me dur libue co = 6 + de lo man midz 15%
dospirtà rejutados a) Não mais que 2 reptido) Pr. lote de 8 pistos conte a) (r(X=K)=(m) gx(11-g)mx=2 q=1-p1 Pr[x<2]= 2 (8) 90 (1-9)8-0 (8) 9 (1-9)8-1 0 9 8 (1-9)8-2 Pr(X(2) 8) 0,15(1-0,15) + 8/ .0,15(1-0,15) + 8/ 0,15(1-0,15) (r[x(2] = 0,27249+0,38469+0,23760 (x(2) = 0,89478 mg = 8.0,15 = 1,2 mjtholos

domingo, 17 de mario AN: House luin Lema Bouton Silva Dity" b) pels menes 6 regitades $P[X76]=1(8)q^{x}.(1-q)^{3-x}$ i.x \$[x76] = 8! .0,15 (1-0,15)2+ 81 .0,15 (1-0,15)+ P[x>6] = 2,30432.154 1,16184.10-5+2,56289.10 [x76] = 2,423067.10-4 2 = 6 falhas/2 remond X = 3 fulles / summer (media) ((XZ2) = 1-P(XL2) 1(x >2) = 0,800852 FORONI



