

D= 80,1,2,3,43 A. PD(d) = (4) (0.07) (1-0.07) 4-6 d= equizing PD(0)= 0.748 PD(1) = 0.225 PD (2) = 0.0254 PD (3) = 0.001 pD (4) = 0.0000Z ~ 0.999 1 RV Dis a Binomial RV P[Failure] = \$1-\$[success] - 1-0.748: 0.252







