

$$b(x=x0,x=0) = \frac{10}{10} + b(x=0) + b(x=0) = \frac{100}{4}$$

$$b(x=x0,x=0) = \frac{10}{10} + b(x=0) = \frac{100}{10}$$

$$b(x=x0,x=0) = \frac{100}{10}$$

$$c(x=x0,x=0) = \frac{100}{10}$$

$$c(x=x0,x=0)$$

$$c(x=x0,x=0$$

P(X=0,Y=0,C=0) = 0 P(X=0,Y=0,C=1) = 0 P(X=0,Y=1,C=0) = 0 $P(X=0,Y=1,C=1) = \frac{1}{5}$ $P(X=1,Y=0,C=1) = \frac{1}{5}$ $P(X=1,Y=0,C=1) = \frac{1}{5}$ P(X=1,Y=1,C=1) = 0 P(X=1,Y=1,C=1) = 0

1. 1. 2. NO, USICI VIDICE VIDICE « CCC LACLE VIDICE X~B(5,07), SIC $P(x=3) = {3 \choose 3} 0.70.3 = 0.3087$ P(x22) = \$1-P(x20)= 1-P(x=0Ux=1)Wx20= 1- P(x=0) - P(x=1) = 1- (5)0.7.0.3- (5)0.7.0.3"= 1-0.35- 5.07.0.34= 0.969 5. cec munt que cont es vis as ahaly J9182 b=07 V=7 J189 N.N.B E= h.p= a.7.5 = 3.5 (5) 03/ EM (1)1 08, 40 (1) 101, 00 MI (20 (2) 2NE 40) 100 -2 B - 831118 . PIC VIVIL 3.8 - 43 15- 601 Merissing rining 350 1/1/6



