



I. (10) = # PIX: 01. $\frac{\ln (10) = 2N \ln 0 + \ln (\frac{7}{2} + \frac{1}{2}) - 0 + \frac{2}{2}}{200} = \frac{2N}{2} - \frac{2}{2}$ 6 %: PIX=5) = 1/Nhw = 4 (x1-5) P(1214) = 1/2xy 5/4 (4/4) Its: P(X=5) = Nhn & 4 (hn) PIX=14) = 1 1 1 41X14) = 4,2698 = 0.0155 G8:VIII 7 P[X=2/W] = 271 - : X=2] * [] = 4 w, \$ 7 w = (X = 2) = 2