



Midtermal Uniform disposte poxys 0 WP 4 Supp [x]= 90,1,2,3] = 1 2 WP 4 Supp [x]= 90,1,2,3] = 1 3 WP 4 Generall XNUA Supplis] = A, ACIR such that A 200 and 1A/7/1 (OR A+6) Goods a row W. Y=-X=g(X), a very Simple Education

7 -7 -1.03 P(X)= 8 -2 WPlupp:[5] = 5-3,-2,-1,63 denerally, For discrete yu X, is there a parsem? A Sipport Pr(y):= P(x=y) = P(x=y) = P(x=-y):= Px(-y) Supp [x] = (z= Px(x)>0) = [x= px(-2)>0] = [-2, px(2)>0] = - (zcp.(z)>0)= Supp[X] X1 X2 i'd Poisson (7) = e To Axeso,1, ~3 In class, we should the Poisson CZT =X1-X2=X1+-X2-X+7. all integate 9/29/2020