Assignment -3 It is not a would distance as it does not soldy transe inequality. d(n(y) = 12-41 1m-21 < 1m-41+14-21 Squaring 12-212 6 12-412+ 14212 This is not quarrenteed. In entra dern dran= Man (ny)= d(n,n) (6,474 (1.5,1.6), dmon= (6-1.5)2+ (4-1.3)2 = 5.15 dring (N,C) = min (N,y) = d(N,Ms) (6,4) & (3.5,3), dmin = \(\int(6-3.5)^2+(4-3)^2\) des (n,0) = 1 Eyecd(n,y) = 1 = dCMMD = 4.33















