20181CSE0621 2018/CSE062/ Part-C a. Twe know from WML = [pTp]-1pT.t Given p(x)= 0t= - Stept Let eg (1) be z'. To calculate z'we obtain

2018/CSE0621 Stop 4: Multiply result with 't'. Consider 3 ast 0.2 -0.2 -1.4 exxt= b. 6 -0.8 1.2 0.4 0.6 -0.2 0.2 0.4 -0.8 1.4 :. Corresponding values are w, = 0.8 W2=1.7 W3=0.8.