18KUIADUR -Assignment-11 Step1:- x= (0.2,0.4,0.6,0.8,1.0,1.2) y= (34, 3, 6, 4.2, 4.6, 5.0, 5.4) m=1, (=-1, Learningrate = 0.01 batch-612 = 2 Vm=0 Vc=01 mc=0.9 Step21- Batch =) grad m = -1.3 grad c = -4.3: Step3:- ditam = 0.0130 delt c = 0.043 Stepy1- Vm= Vm xmc+dellem= 0.01300 Nc = Vc * mc + delte c = 0.043 Step [:- m=m+Vm=1.013 c=c+Vc= -0,957 Step61- Batch = Batch+1=2 Step 2: - grad m = -3.23046. grad (= -4:601010 Step8: deltam = 0.0323046 delta c = 0.046010