MITW

Date:

update parameteres

W= W- - OX 31 + Ox = 1

 $= 4 - 8.7 \times (-2) = 1 + 0.2 = 1.2$ 

M2 = M2 - dygm2

 $=2-0.1\times(-3)=2+0.3=2.3$ 

6=6-0x 20

 $= 1 - 0.7 \times (-7) = 1 + 0.1 = 1.7$ 

50 the moter 15

M1 = 1.2, M2 = 2.3, b=1.1