

Capian

(D) input = [1,1] d = 0

y 2 0.092 + 1 + 0.18 + 1 + 0.972 = 1.244

Mas

bnew= 0.972 + 0.1(0-1.244) = 0.8476

Winews 0.092+0.1(1)(0-1.244) = 000-0.0324

W2 new= 0.18+0.1(1)(0-1.244) = 0.0536