Inper at time shept

1- x(t) = R vx1

Itridden stat at time t

L(F) = tanh (whx x(t) + whn h(t-1) + bh)

Output

y(t) = Softmase (wynk(t) + by)

From Mis model

x(t) = R lox1

whx = R wx 10

whx = R wx 10

by = R lox1

by = R lox1