In-class
12/07

$$\epsilon = e^{-(t-1)/c}$$

$t = 8$

$c = 100$

random number $= 0.76$

$$\epsilon = e^{-(8-1)/100} = e^{-7/100}$$

$$= 0.93$$

$\epsilon > $ random number

$0.93 > 0.76$

① we select next action randomly

② $0 < $ random number < 1 and

$< \epsilon$