T3:

for instance **1**, I got an epsilon2 = **0.04**, which achieved a local minima

for instance **2**, I got an epsilon2 = **0.09**, which achieved a local minima

for instance **3**, I got an epsilon2 = **0.07**, which achieved a local minima

T4:

In case of a tie in the arm to choose, the one with the lowest value was chosen (np.argmax)

All pieces of code are mine, except for some snippets from stackoverflow

Epsilon greedy 3 algorithm from the slides where use

instance 2

instance 3