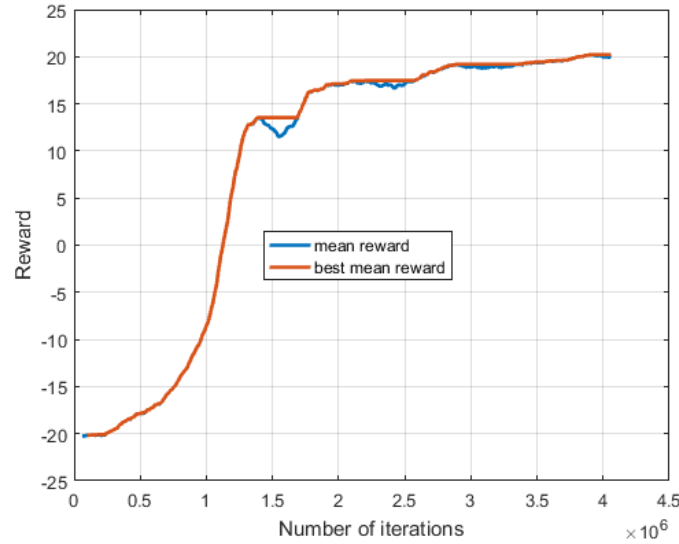


Deep RL Assignment 3
Question 1

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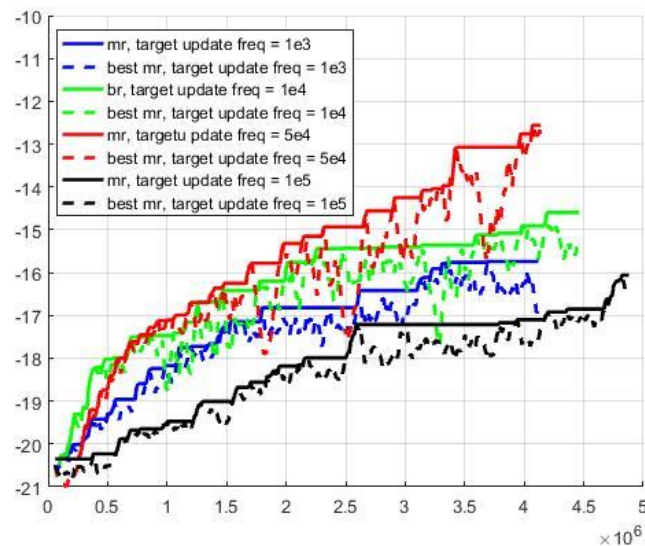
Run `run_dqn_atari.py` default inputs.



Question 2

Run `run_dqn_ram.py` for different target update frequency.

Note: this part is done by `run_dqn_ram.py`



This is done to find the approximate the number which after that we should update our target function to get a better reward function in less time steps. Here if we update the target function after 5e4 time steps, the reward converges faster.