Problem Set 3 - Adversarial Search	**Due Date: 19 Sep 2017**

In this problem set, we are going to implement minimax and expectimax search algorithms.

- The project is based on the Problem Set from Berkeley's Intro to AI course. The site you need is here: http://ai.berkeley.edu/multiagent.html

- There is an autograder you can use to ensure you have the right answers.

- You are only required to complete the first 4 questions:
  - Q1: Reflex Agent
  - Q2: Minimax
  - Q3: Alpha-Beta Pruning
  - Q4: Expectimax

- However, feel free to try out Q5 too. No extra credit will be given.

- Submit your answer as a zip file with all the files, including the supporting files which you did not edit.