

Feedback — Exercise 7.3

You submitted this quiz on **Thu 28 Nov 2013 5:12 PM PST**. You got a score of **20.00** out of **20.00**.

Implement a bounded-depth search player, i.e. a heuristic search player with an evaluation function that returns actual rewards on terminal states and 0 for all other states. Use a depth of at least 2.

Test your player by running the matches set up below

Please read [this forum post](#) for clarifications on this week's exercises pedagogy !

Question 1

(10 points) Click [here](#) to play a match of Hunter. When the match is over, push the Record button to generate a result code and enter the code into the corresponding box. Be careful to copy the code exactly.

You entered:

1966

Your Answer		Score	Explanation
1966	✓	10.00	
Total		10.00 / 10.00	

Question 2

(10 points) Click [here](#) to play a match of Alquerque. As your opponent, use the parametric player with Gaming Strategy set to Legal or Random. When the match is over, push the Record button to generate a result code and enter the code into the corresponding box. Be careful to

copy the code exactly. When the match is over, push the Record button to generate a result code and enter the code into the corresponding box. Be careful to copy the code exactly.

You entered:

1948

Your Answer		Score	Explanation
1948	✓	10.00	
Total		10.00 / 10.00	