

Peer-Review Assignment 1

When doing the peer review, consider asking the following questions when you discuss each other's code:

1. is the implementation correct?
2. how do you know it?
3. is it sufficiently efficient?
4. how do you measure that?
5. does it contain alfa-beta pruning of a minimax tree?
6. does it contain a heuristic evaluation of nodes in the tree?
7. how does the evaluation function look like?
8. how good is it?
9. is there an improvement potential in this implementation?