CSE 332: Data Structures and Parallelism

QuickCheck: P3 and Search (due Thursday, November 16th)

Name:

0. MiniMax

(a) Will the move returned by an Alpha-Beta search (always), or (never) be better than the move returned by a MiniMax search on the same board with the same search parameters?

(b) Explain why we *negate* the result of the recursive call in MiniMax.

(c) Why is MiniMax "naturally parallelizable", while Alpha-Beta is not?