





































| MinMax – AlphaBeta Psuedo Code |
|--|
| <pre>int AlphaBeta(int depth, int alpha, int beta) { if (depth <= 0) return Evaluate(); GenerateLegalMoves(); while (MovesLeft()) { MakeNextMove(); val = -1 * AlphaBeta(depth-1, -beta, -alpha); UnMakeMove(); if (val >= beta) return beta; if (val > alpha) alpha = val; } }</pre> |
| return alpha; |
| Note, beta and alpha are reversed for subsequent calls Note, the -1 for beta and alpha, too |





































































