

def minimar ( board, times ): fof ( check Move For Win (bot)) ] ] ockion 2 elib ( chickMoveforWin (player) ): retion -1 elid ( check Deaw ()); Mitters D 1 of is Max I had added bist Scor = -1000 for key in board. Keys 1): if board (key) == 1 . board [by 7 = 607 Store = niminax (bould, false) boald (by) = 1 if some > bestscore ): best store = &me Atum best Sinh elu: bertScore = 1000 ICI carygnes 1sh for key In board kys () od board (rey) = sil; store = Minimax (board, Torce) board [ Key ] = " 1 (sm < bert score): bertleore = Score orthon bust Score while not checkwin (): compliance () player Move () J. 1987 16