hat -2 8 puzzel def des (sec, target, limit, visited stoles) Return Tere if limit <=0: neturn False visited_states. appeard (sec)
adj = possible moves (sec, visited_states) for mon in add " if des (move, tagget, limit-1, writed stage setuen Falge def possible-moves (state, visited state): and +3 in range(9):

dappend (d) ul ind-3 in range (9): d. append ('w') of ind not in [0,3,6]; d'append ('l') if ind not in [2,5,8]: d'append('e') pas_movey = [] las move in a pas moves - append (gen (state

Classmate setuen (more for move in pag move for move not in vierted states) Seture to eno le (se target depta).

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