SIDD HARTHA papergrid Sidduntin Date: / / of Khilder bager. dif dfs (soc, larget, limit, visited states). if cre == larget: return True of limit (= 0: return false visitede elatro append (sre) pose mous = possible mous (soc, visited state) for pose in pay mous: of offs (poes, farget, limit-1, winted states): return det possible words (state, wisited state): b= Stattinder (-1) d= [] 1 6-3 in rouge (1): A append ('u'). if 6+3 in muge (a): dappend ('d') \$ 6 not in [2,5,8]: 1. appared ('s') poi moun=[] for more ind: for moves opposed (gon (state, move, b)) return I make for new or pos mous if not move Costata_states

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