if ind not in (2,5,8): d. append ('x') pos_mores = [] for move in d: pos moves append (gen (state, move, ind) Abtefun (more for more in pos mores if more not in visited estates]

def gen (state, m, b): temp = State.copy() if M == 'd' : a= temp [6+3] temp[6+3] = kmp[6] temp[b] = a ely mzziu! az temp [b-3] temp[b-3]= temp[b] temp[b]=q elif m = = '8': a = temp (6+17 temp[6+1] = temp temp[6] = a alturn temp def iddfs (soc, target, depth); visited_states [] fer i in range (1, depth+1); if als (soc, tauget, i, visited states): setvan home seturn False.

from)