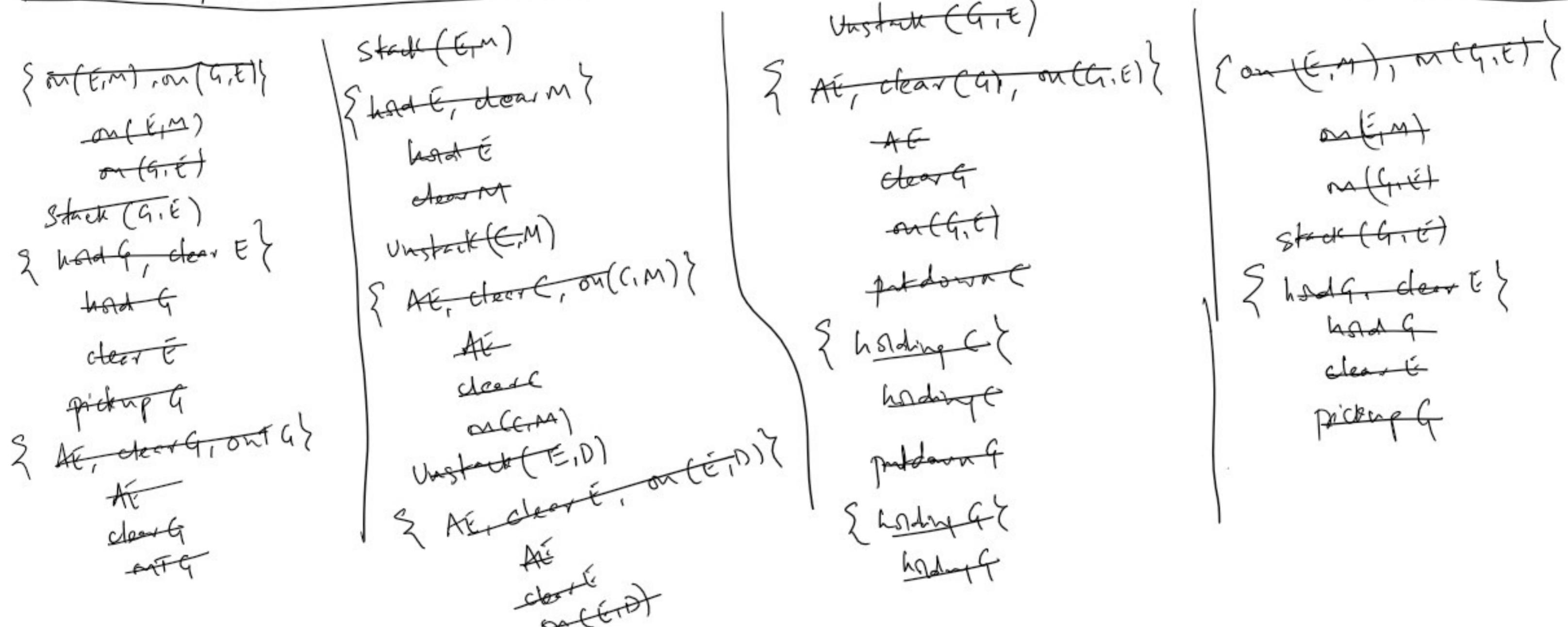
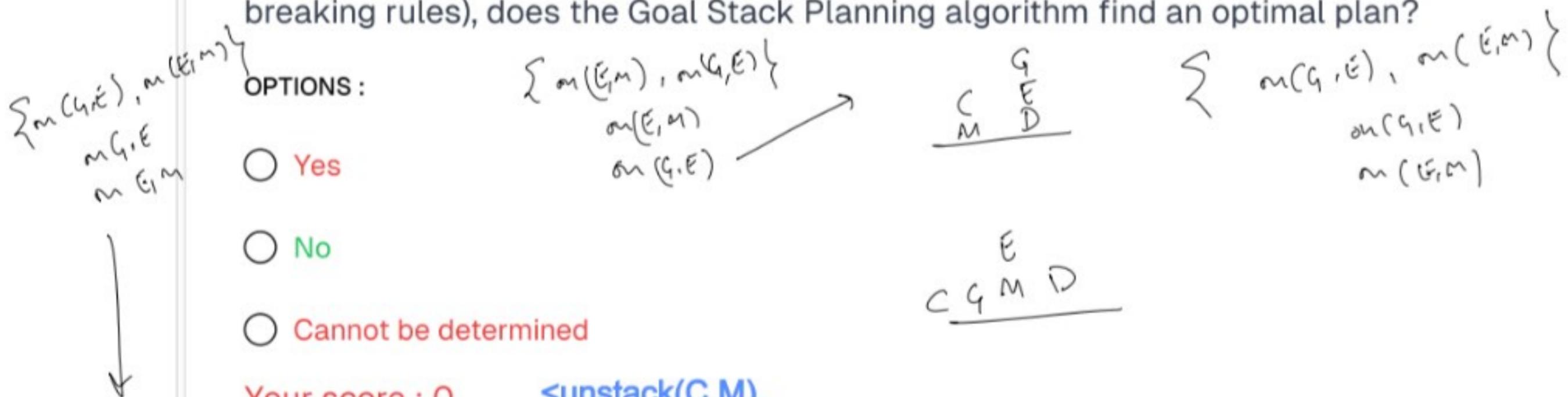


II: < pickup(G), stack(G,E) , Unstack(C,M) , putdown(C) , Unstack(G,E) , putdown(G) , unstack(E,D) , stack(E,M) , pickup(G) , stack(G,E) >



For the subgoal ordering given in the goal description (and using the given tie breaking rules), does the Goal Stack Planning algorithm find an optimal plan?



Your score : 0

<unstack(C,M),
putdown(C),
unstack(E,D),
stack(E,M),
pickup(G),
stack(G,E)>

Discussions (0)

