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	BFS-T	BFS-G	DFS-T	DFS-G	IDS-T	IDS-G
#number of actions	5	5	5	5	5	5
time(sec)	0.136	0.0175	0.0001	8.702	0.0182	0.0107
memory(nodes	44877	1789	29	19	29	19

- Overall, which algorithm performed the best for this problem?
    - Compared to the rest, the best algorithm is IDS because it uses less memory
- Do you notice a difference between the tree-search and graph-search variants of these algorithms? Why do you think that is?
    - Yes, the graph search algorithms use less memory nodes, because tree search visits nodes multiple times,and graph search wont be visited again