1. Use a table or chart to analyze the number of nodes expanded against number of actions in the domain
2. Use a table or chart to analyze the search time against the number of actions in the domain
3. Use a table or chart to analyze the length of the plans returned by each algorithm on all search problems
4. Which algorithm or algorithms would be most appropriate for planning in a very restricted domain (i.e., one that has only a few actions) and needs to operate in real time?

Answer:

1. Which algorithm or algorithms would be most appropriate for planning in very large domains (e.g., planning delivery routes for all UPS drivers in the U.S. on a given day)

Answer:

1. Which algorithm or algorithms would be most appropriate for planning problems where it is important to find only optimal plans?

Answer: