

Enter Location of Vacuum: B
Enter status of B: 1
Enter status of other room: 1
Initial Location Condition: {'A': '0', 'B': '0'}
Vacuum is placed in location B
Location B is Dirty.
COST for CLEANING: 1
Location B has been Cleaned.
Location A is Dirty.
Moving LEFT to the Location A.
COST for moving LEFT: 2
COST for SUCK: 3
Location A has been Cleaned.
GOAL STATE:
{ 'A': '0', 'B': '0' }
Performance Measurement: 3