

Find the path between Node **A** and Node **L** using

- a) Best First Search Algorithm
- b) A* Algorithm

Given the cost (written on the edges on the graph) and the heuristic to Node **L** (written in the following table):

Node	Heuristic
A	5
B	5
C	4
D	3
E	2
F	2
G	1
H	3
I	2
J	1
K	1
L	0

