Hill Climbing Algorithm
Lab Task

Task 1:

For the given graph , imagine node A as starting node and your goal is to reach Y. Apply hill climbing and see how closer you can get to your destination.
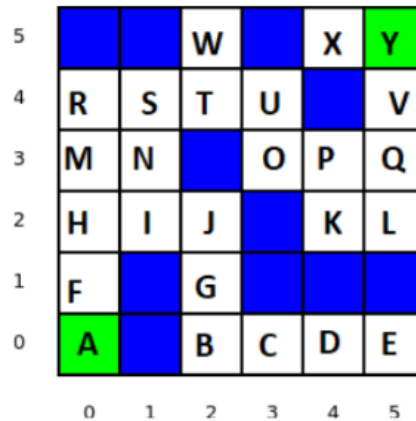

Figure 1: Maze Problem

Task 02:

Write a program that implements Hill Climbing algorithms to solve this maze. Write the path followed (in the form of coordinates) and the cost of the path.
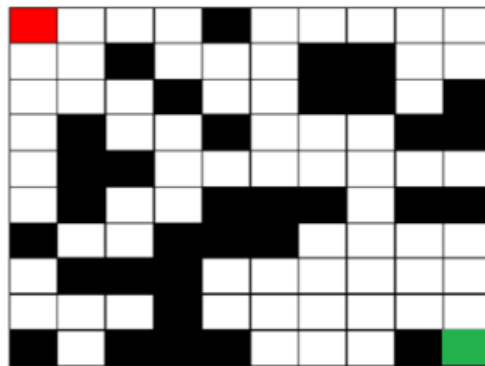

Figure 2:Maze