Test Case # 1:

Enter the number of mazes: 2
Enter the number of rows and columns (M and N): 5
5
All mazes are generated.

Enter a maze ID between 1 to 2 inclusive to find a path: 1
Enter x and y coordinates of the entry points (x,y) or (column,row): 0
0
Enter x and y coordinates of the exit points (x,y) or (column,row): 4
4

Test Case # 2:

Enter the number of mazes: 20
Enter the number of rows and columns (M and N): 20
32
All mazes are generated.

Enter a maze ID between 1 to 2 inclusive to find a path: 15
Enter x and y coordinates of the entry points (x,y) or (column,row): 5
6
Enter x and y coordinates of the exit points (x,y) or (column,row): 14
20

Test Case # 3:

Enter the number of mazes: 200
Enter the number of rows and columns (M and N): 50
50
All mazes are generated.

Enter a maze ID between 1 to 2 inclusive to find a path: 25
Enter x and y coordinates of the entry points (x,y) or (column,row): 0
0
Enter x and y coordinates of the exit points (x,y) or (column,row): 49
49