(ASSIGNMENT 13: Prim's Minimum Spanning Tree)

WAP to create a random graph as per the user input and do the following operation:
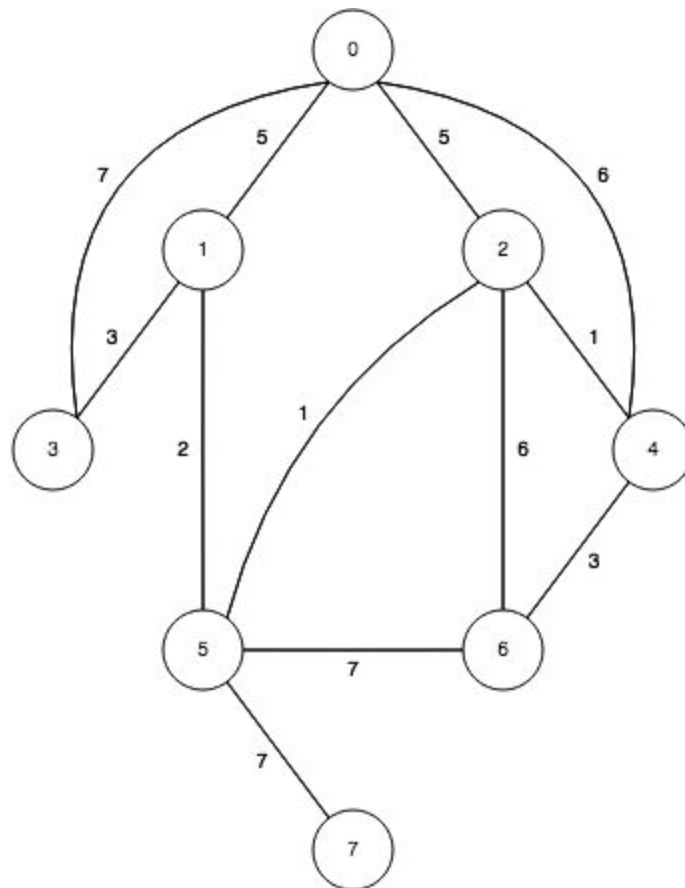
    a) Find the Prim's minimum spanning tree

For example:
Enter the number of nodes for the graph: 8
Enter the number of edges for the graph: 9

    (Print any one shape as shown in below for the random graph:)

Enter the starting node: 2

The minimum cost is: 22