



Implementation of Kruskal's algorithm

Enter the no. of vertices:4

Enter the cost adjacency matrix:

```
0 10 6 5
10 0 0 15
6 0 0 4
5 0 4 0
```

The edges of Minimum Cost Spanning Tree are

```
1 edge (3,4) =4
2 edge (1,4) =5
3 edge (1,2) =10
```

Minimum cost = 19

...Program finished with exit code 0

Press ENTER to exit console.