

< enter the no of vertices

5

Enter The 1 th row

0 2 0 6 0

Enter The 2 th row

2 0 3 8 5

Enter The 3 th row

0 3 0 0 7

Enter The 4 th row

6 8 0 0 9

Enter The 5 th row

0 5 7 9 0

Edge      Weight

0 - 1      2

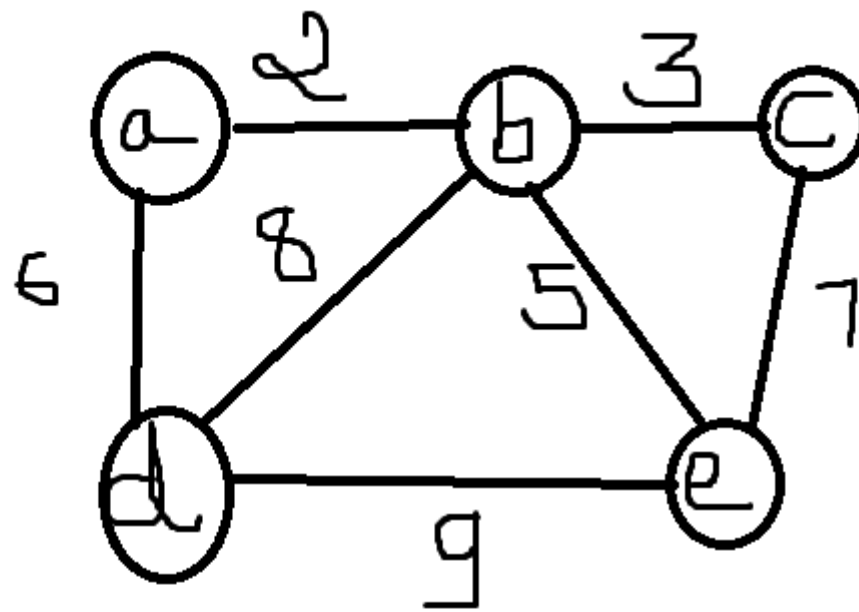
1 - 2      3

0 - 3      6

1 - 4      5

...Program finished with exit code 0

Press ENTER to exit console.



Minimal Spanning Tree