

Loading Network map from file HB\_Hubs.txt

Loading Orders map from file HB\_Orders.txt

[[[1, 2, 5, 4, 6], [1, 2, 4, 6], [1, 2, 3, 4, 6]], [[3, 4, 6], [3, 5, 4, 6], [3, 2, 5, 4, 6]], [[5, 4, 6], [5, 2, 4, 6], [5, 2, 3, 4, 6]]]

{<MIT\_Graphs.WeightedEdge object at 0x000002CFFFAC8BE0>: 1,  
<MIT\_Graphs.WeightedEdge object at 0x000002CFFFAC8A58>: 2, <MIT\_Graphs.WeightedEdge  
object at 0x000002CFFFAC8A20>: 1, <MIT\_Graphs.WeightedEdge object at  
0x000002CFFFAC83C8>: 3, <MIT\_Graphs.WeightedEdge object at 0x000002CFFFAC8B70>: 5,  
<MIT\_Graphs.WeightedEdge object at 0x000002CFFFAC8C50>: 2, <MIT\_Graphs.WeightedEdge  
object at 0x000002CFFFAC89B0>: 3, <MIT\_Graphs.WeightedEdge object at  
0x000002CFFFAC8A90>: 3, <MIT\_Graphs.WeightedEdge object at 0x000002CFFFAC8BA8>: 2,  
<MIT\_Graphs.WeightedEdge object at 0x000002CFFFAC8B00>: 2}

The Template is already generated.

Introduce the availability of the routes: (write 'OK' when finish)

OK

Introduce the costs of the routes: (write 'OK' when finish)

OK

Elapsed time: 2.6836695671081543