

Input file for the following graph:
6 9
013
0 2 5
036
1 2 11
1 3 12
237
2 4 3
3 4 9
357

Topological orders:

[0, 1, 2, 3, 4, 5]

[0, 1, 2, 3, 5, 4]

Highest cost paths:

- From 0 to 4: 0->1->2->3->4 of cost 30

- From 1 to 5: 1->2->3->5 of cost 25