Imput file:

6 9
0 2 10
0 1, 2, 3, 4, 5
0 1, 3, 2, 4, 5
2 8
3 1
1, 0, 2, 3, 4, 5
1, 0, 3, 2, 4, 5
4 7
4 22
5 9
5 4
5 30

Lopological sorting orders:

0, 1, 2, 3, 4, 5
1, 0, 3, 2, 4, 5

Ughest cost paths: rath of highest cost: 0, 3, 4, 5 cost: 55 nath of highest cost: 0, 3, 4 cost: 25

G2 Input file: Manual execution:					
8 12	torations !	01	count : dictionary		sorted: list
021694534582012 021694534582012 0216945346582012	initialization		01234567	€IOE	[]
	it.1	£=0 2=1 2=2 3=3	01234567	द्वा <u>श</u>	[0]
	ît.2	X=1 Y=4 Y=5	01234567	<u></u>	[0,1]
Representation:	it.3	X=2 y=5 y=6	01234567	€345E	[0,1,2]
¥9 3	it. 4	£=3 }=6	1 10 10 10 10 10 10 10 10 10 10	€1415161€ €1415161€	[0,1,2,3]
4 7 3) A S S S S S S S S S S S S S S S S S S	11.5	9=4 9=7		€121614€ €121614€	[0,1,2,3,4]
1265	it.6	X=5	ागानीय गानिया	<u> </u>	[0,1,2,3,4,5]
	it.7	x = 6	TARANTOLOUGH MOTOLOUGH	ETTE	[0,1,2,3,4,5,6]
	it.8	£=		E	[0,1,2,3,4,5,6,4]
G2 is a DAG, because sixeof (sorted)=8 (the number of vertices of G2).					