Description	From node	To node	Dijkstra's	Path
Aurora and 85th				
	1	2	40	1 3 2
	1	3	20	1 3
	1	4	50	1 3 2 4
	1	5	30	1 5
Green Lake Starbucks				
	2	1	----	
	2	3	----	
	2	4	10	2 4
	2	5	----	
Woodland Park Zoo				
	3	1	----	
	3	2	20	3 2
	3	4	30	3 2 4
	3	5	----	
Troll under bridge				
	4	1	----	
	4	2	----	
	4	3	----	
	4	5	----	
PCC				
	5	1	----	
	5	2	20	5 2
	5	3	----	
	5	4	25	5 4

3	1	----	

1	2	40	1 3 2

Aurora and 85th

Woodland Park Zoo

Green Lake Starbucks

1	4	50	1 3 2 4

Aurora and 85th

Woodland Park Zoo

Green Lake Starbucks

Troll under bridge

Description	From node	To node	Dijkstra's	Path
aaa				
	1	2	9	1 3 2
	1	3	5	1 3
bbb				
	2	1	----	
	2	3	20	2 3
ccc				
	3	1	----	
	3	2	4	3 2
3	1	----		
1	2	9		1 3 2

aaa

ccc

bbb

1	4	----

Graph:
Node1   Aurora and 85th

  edge 1 2
  edge 1 3
  edge 1 5
Node2   Green Lake Starbucks

  edge 2 4
Node3   Woodland Park Zoo

  edge 3 2
  edge 3 4
Node4   Troll under bridge

Node5   PCC

  edge 5 2
  edge 5 4

Depth-fisrt ordering: 1 2 4 3 5

```
Graph:
Node1          aaa

  edge  1  3
  edge  1  2
Node2          bbb

  edge  2  3
Node3          ccc

  edge  3  2

Depth-fisrt ordering:  1  3  2
```