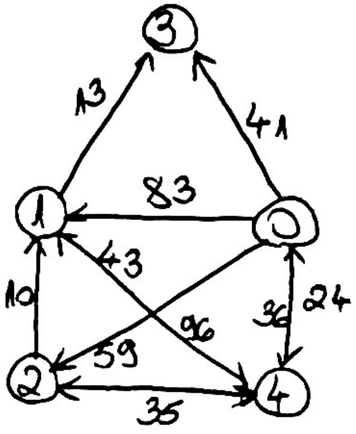

The graph: 0 3 41
0 4 24
1 4 43
1 3 13
4 0 36
2 1 10
4 1 96
0 2 59
0 1 83
4 2 35

S = 0, t = 1

Inbound: [0]: 4
[1]: 2,4,0
[2]: 0,4
[3]: 0,1
[4]: 0,1

Outbound: [0] 3,4,2,1
[1]: 4,3
[2]: 1
[3]:
[4]: 0,1,2

	dist	pred	path
initialization	0 1 2 3 4 0 ∞ ∞ ∞ ∞		→ path = []
i = 0 iteration 1	0 1 2 3 4 0 83 59 41 24	0 1 2 3 4 0 0 0 0	...
iteration 2	0 1 2 3 4 0 83 59 41 24	0 1 2 3 4 0 0 0 0	path = [0,2,1], cost = 69 = the minimum cost
iteration 3	0 1 2 3 4 0 69 59 41 24	0 1 2 3 4 2 0 0 0	t = 1, prev[1] = 2, prev[2] = 0 = s
iteration 4	-11-	-11-	walk: 0 —59→ 2 —10→ 1
iteration 5	-11-	-11-	
i = 1, iteration 1	-11-	-11-	
iteration 2	-11-	-11-	
.....			