

Submission details

Grade: **17.5 / 20**

Quiz 3

Vandit Jyotindra Gajjar submitted 10 Jun at 22:47

 [a1779153 Quiz 3.pdf](#) 2.35 MB

[View feedback](#)

This is the submission file which is a scanned copy of the handwritten solution.

Vandit Jyotindra Gajjar , 10 Jun at 22:47

Q1.1 mark is 2

Q1.2 mark is 3

Q1.3 mark is 1

Q1.4 mark is 3

Total for Q1 is 9

1.3 If Dijkstra's algorithm is done for all pairs, the time complexity will be $O(m*n + n*n*\log n)$.

Guanhua Wang , 13 Jun at 3:42

2.1: 3 out of 3

2.2: 1 out of 1

2.3: 0.5 out of 1

2.4: 1 out of 2

2.5: 2 out of 2

2.6: 1 out of 1

Total: 8.5 out of 10

Ragav Sachdeva , 20 Jun at 19:00

Add a comment:



[Media comment](#)

[Attach file](#)

Save