

Topic: Questionnaire

Q1



Q2



Q3



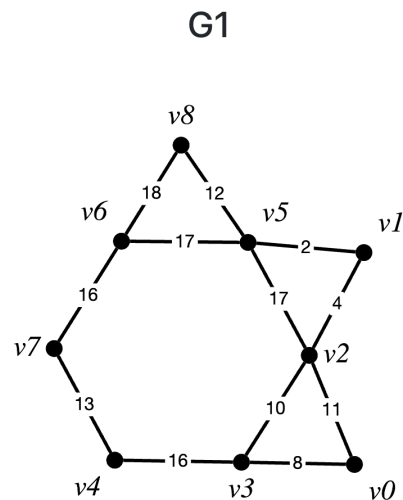
Q4



Q5



Q6



Description

Consider the weighted graph G1. What is the distance from v0 to v5?

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Topic: Questionnaire

Q1



Q2



Q3



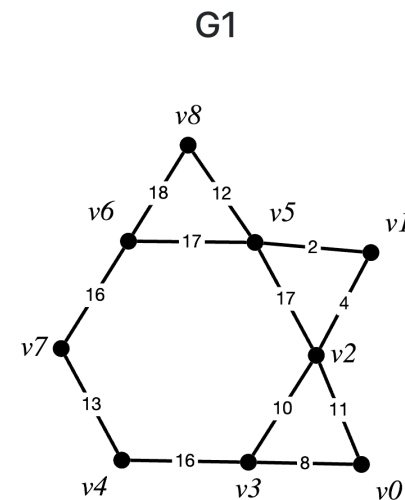
Q4



Q5



Q6



Description

Consider the weighted graph G1. What is the distance from v0 to v5?

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Incorrect.

A shortest path from v0 to v5 is [0, 2, 1, 5], since it has a total weight of 17, which is minimum.
Therefore the distance is 17.

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