Algorithms → Graphs → <u>Weighted graph</u>

$\frac{\text{Weighted graph}}{\text{path in a weighted graph}} \rightarrow \text{The weight of a}$

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■ Easy © 24 seconds ②

The weight of a path in a weighted graph is	Report a typo
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 the total sum of edge weights of the path. the number of nodes on the path. the number of edges in the path. the maximum weight among all edge weights of the path. Correct. 	
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