

# Representation of graphs → Adjacency matrix

608 users solved this problem. Latest completion was about 4 hours ago.

Easy 24 seconds ?

What is an adjacency matrix?

Report a typo

Select one option from the list

- ☐ an array of a few matrices
- ☐ just a list of all edges of a graph like [[a, b], [b, c], [c, d], [d, e]]
- ☐ a matrix in which each entry indicates whether a particular edge exists or not in the graph
- ☐ a symmetric matrix filled with ones and zeroes

Correct.

54 users liked this problem. 0 didn't like it. What about you?



Continue

[Comments \(0\)](#)

[Hints \(0\)](#)

[Useful links \(0\)](#)

[Show discussion](#)