

Slides and Resources on
Flows in Networks

Flows in Networks

Basic Tools

Maxflow Algorithms

✔ Video: The Ford–Fulkerson
Algorithm
7 min

✔ Video: Slow Example
3 min

✔ Video: The Edmonds–Karp
Algorithm
11 min

Applications

✔ Video: Bipartite Matching
11 min

✔ Video: Image Segmentation
7 min

End of Module Quiz

✔ Quiz: Flow Algorithms
5 questions

Programming Assignment

✔ Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE
100%

Flow Algorithms

Flow Algorithms

LATEST SUBMISSION GRADE

100%

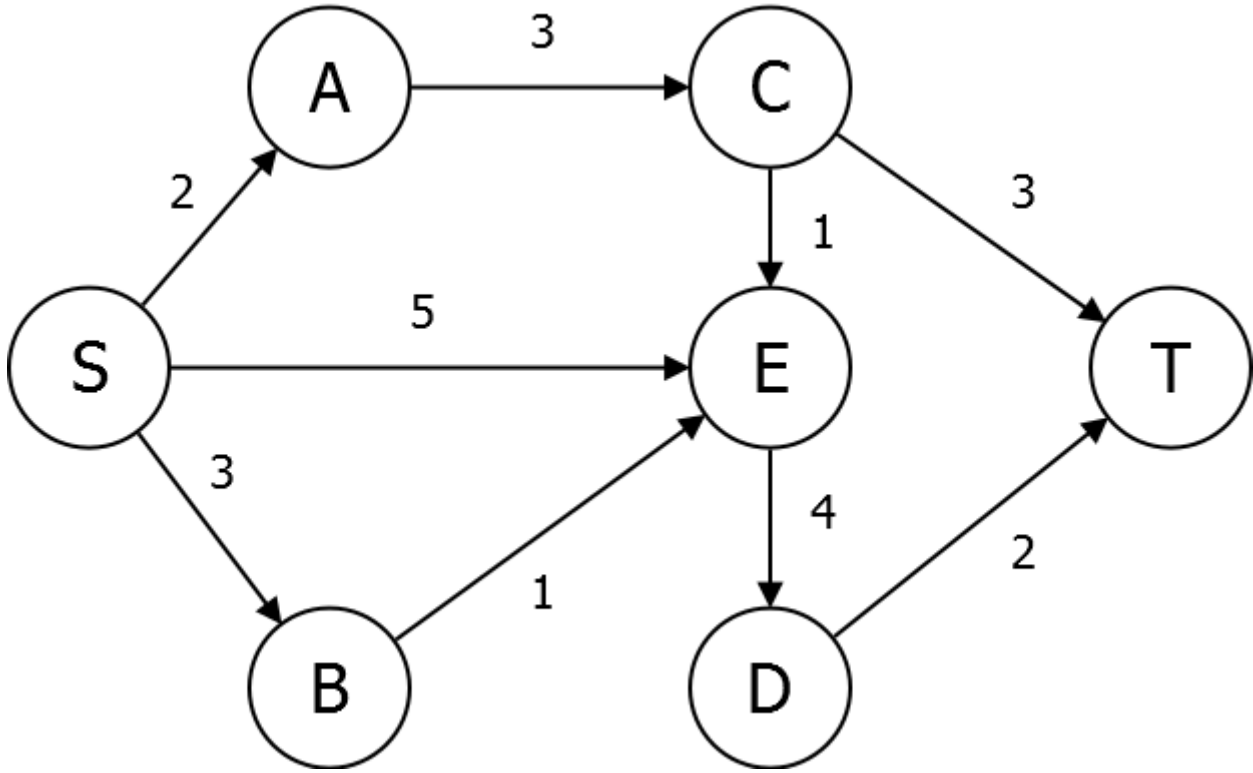
✔ Submit your assignment

Try again

1. Which vertices are in the minimum S-T cut in the network below?

DUE DATE Oct 5, 12:29 PM IST ATTEMPTS 3 every 8 hours

1 / 1 point



Grade
100%

View Feedback

We keep your highest score

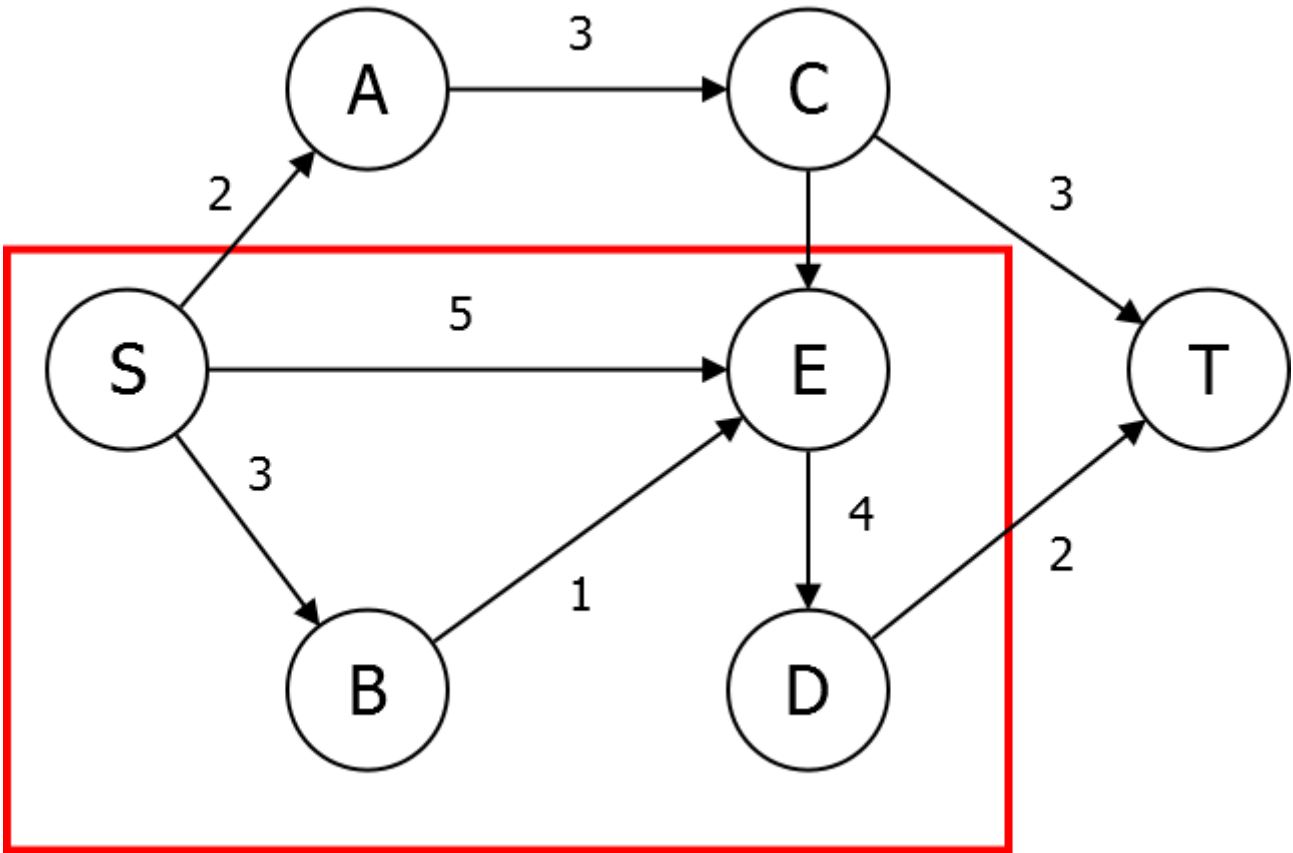


☐ A

☒ B

✔ Correct

The mincut below has size 4 and contains B.



☐ C

☒ D

✔ Correct

The mincut below has size 4 and contains D.

