What does our reduction from SAT to 3-SAT tell us?

- A. That SAT is at least as hard as 3-SAT
- B. That 3-SAT is at least as hard as SAT

What does our reduction from SAT to 3-SAT tell us?

- A. That SAT is at least as hard as 3-SAT
- B. That 3-SAT is at least as hard as SAT

What has our reduction from SAT to 3-SAT proven about the 3-SAT problem?

- A. That 3-SAT is NP-hard
- B. That 3-SAT is in NP
- C. That 3-SAT is NP-complete
- C. That 3-SAT is in P

What has our reduction from SAT to 3-SAT proven about the 3-SAT problem?

A. That 3-SAT is NP-hard

- B. That 3-SAT is in NP
- C. That 3-SAT is NP-complete
- C. That 3-SAT is in P

The Steiner Problem is most similar to...

- A. The problem of finding the shortest path in a graph
- B. The greedy clustering problem
- C. The minimum spanning tree problem
- D. The DIAM problem