Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE
100%

Networking

LATEST SUBMISSION GRADE

100%

1. Question **1 / 1 point**

Correct

Great job! Data is sent through packets on a network.

2. Question **1 / 1 point**

Correct

Yes! A network can be made up of two or more computers.

3. Question **1 / 1 point**

Correct

Nice work! The MAC address and IP address are the unique identifiers that identify devices on a network.

4. Question **1 / 1 point**

Correct

Right on! We use the World Wide Web to access the Internet through a link like www.google.com. The World Wide Web isn't the only way we can access the Internet. Your email, chat, and file-sharing programs are also ways you can access the Internet.

5. Question **1 / 1 point**

Correct

Great work! Devices that can connect to a network have a unique identifier called a MAC (media access control) address. MAC addresses are generally permanent and hard coded onto a device.

6. Question **1 / 1 point**

Correct

You nailed it! The Transmission Control Protocol or TCP is a protocol that handles reliable delivery of information from one network to another.

7. Question **1 / 1 point**

Correct

You got it! Once a domain name is taken, it'll be registered to ICANN, the Internet Corporation for Assigned Names and Numbers. Once a domain name is registered with ICANN, no one else can take that name unless it becomes available again.

8. Question **1 / 1 point**

Correct

Nice job! In the late 1960s, the earliest version of the Internet allowed computer programmers to share a single computing resource by being able to remotely access the computer, but networks couldn't talk to each other until the TCP/IP protocol of the 1970s.

9. Question **1 / 1 point**

Correct

You got it! IPv4 (Internet Protocol version 4) is an address that consists of 32 bits separated into 4 groups. This means that each group can have values from 0 to 255, making 192.168.0.1 a valid IPv4 address.

10. Question **1 / 1 point**

Correct

You nailed it! Computer security is no longer the job of specialized security engineers. It's everyone's responsibility, and is an important issue that you may face in both your personal and professional life.