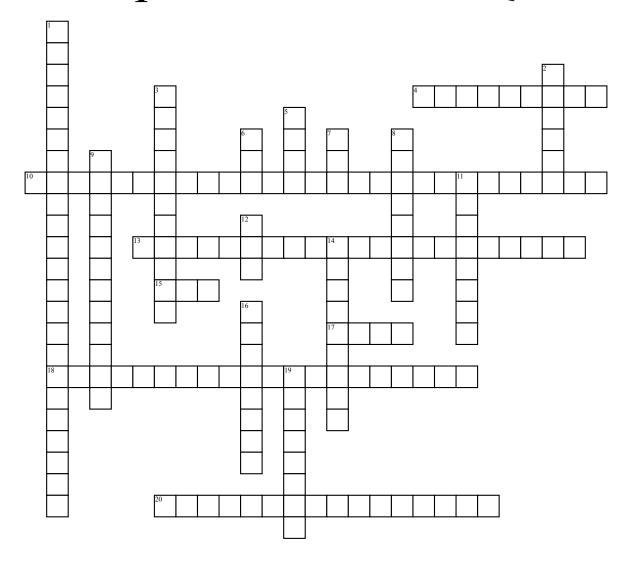# Chapter 7-8 Review Quiz

Across

4. A collection of workstations and servers on a LAN that are designed to communicate and exchange data with one another.

10. EMI

13. DSL

15. Receives data on one port and then sends it out to all the other ports.

17. Dynamic Host Configuration Protocol.

18. NIC

20. IP

Down

1. MAN

2. A group of computers and electronic devices with a common set of rules and procedures administered as a unit.

3. An always-on service that uses radio signals for transmitting Internet access.

5. Any device that sends and receives information on the network.

6. A private network that connects remote sites or users together over a public network.

7. Copper cabling used for telephone communications and most Ethernet networks

8. Systems that are formed by links.

9. AP

11. Protects data and equipment on a network from unauthorized access.

12. Connects multiple networks that are in geographically separated locations.

14. A technology that is used to transmit and receive multiple signals using different frequencies over one cable.

16. A set of rules governing communication between computers on a network.

19. Regenerates weak signals as its primary purpose