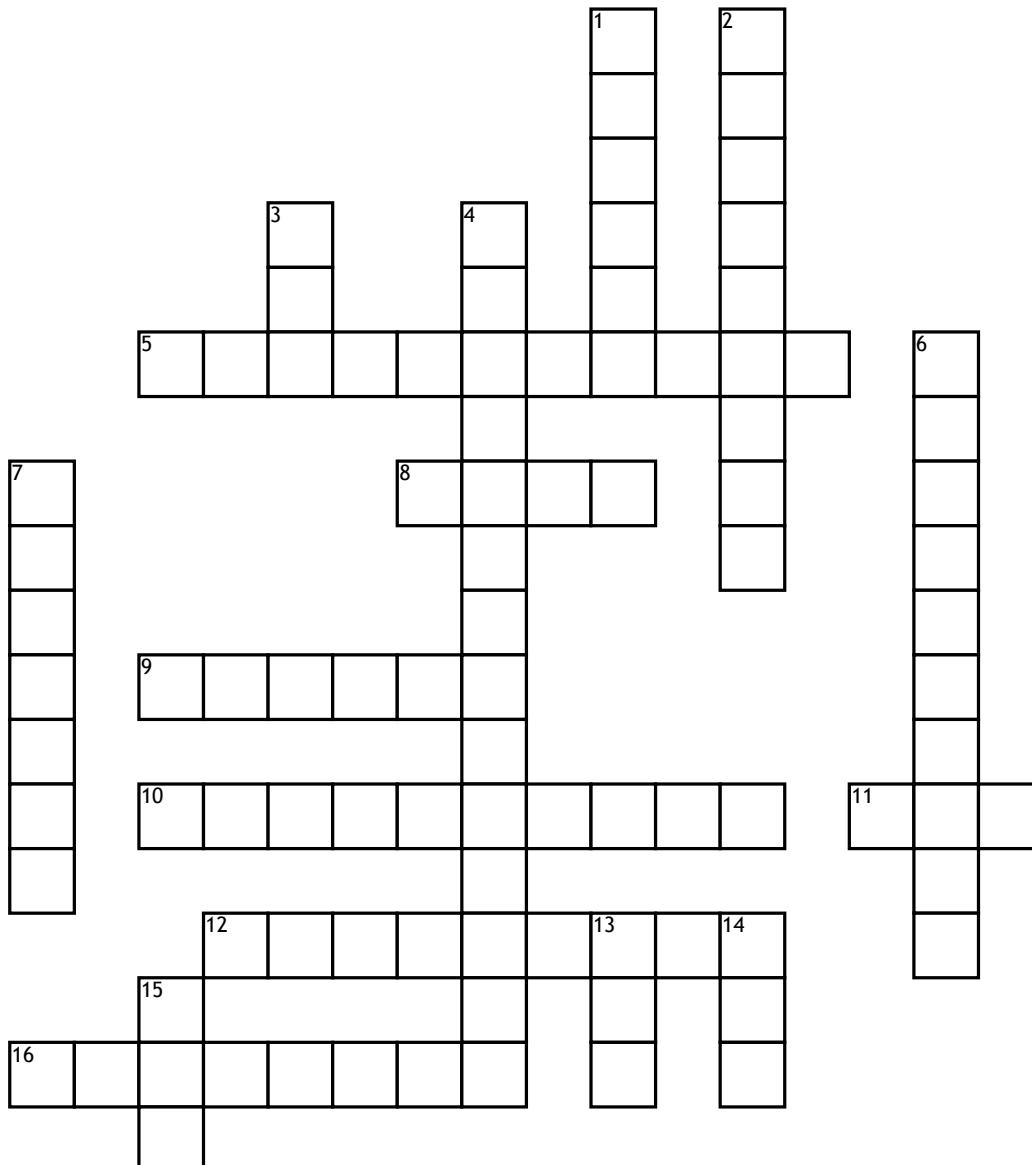


computer networks



Across

5. Interprets and routs incoming radio frequencies.

8. Any device that is connected to a network

9. Continuous electronic waves.

10. Each device in the network handles its own communications.

11. Network interface card.

12. Measurement of the width of the communication channel.

16. Configuration of a network.

Down

1. Node that requests and uses resources available from other nodes

2. Short range wireless communication standard.

3. Transfer speed or transfer rate.

4. 3 Device that allows links between LANs.

6. Process that converts digital to analog. modulation

7. Pieces of a message sent over the Internet.

13. Uses existing telephone lines to provide high-speed connections.

14. Central node for other nodes.

15. Global positioning system.