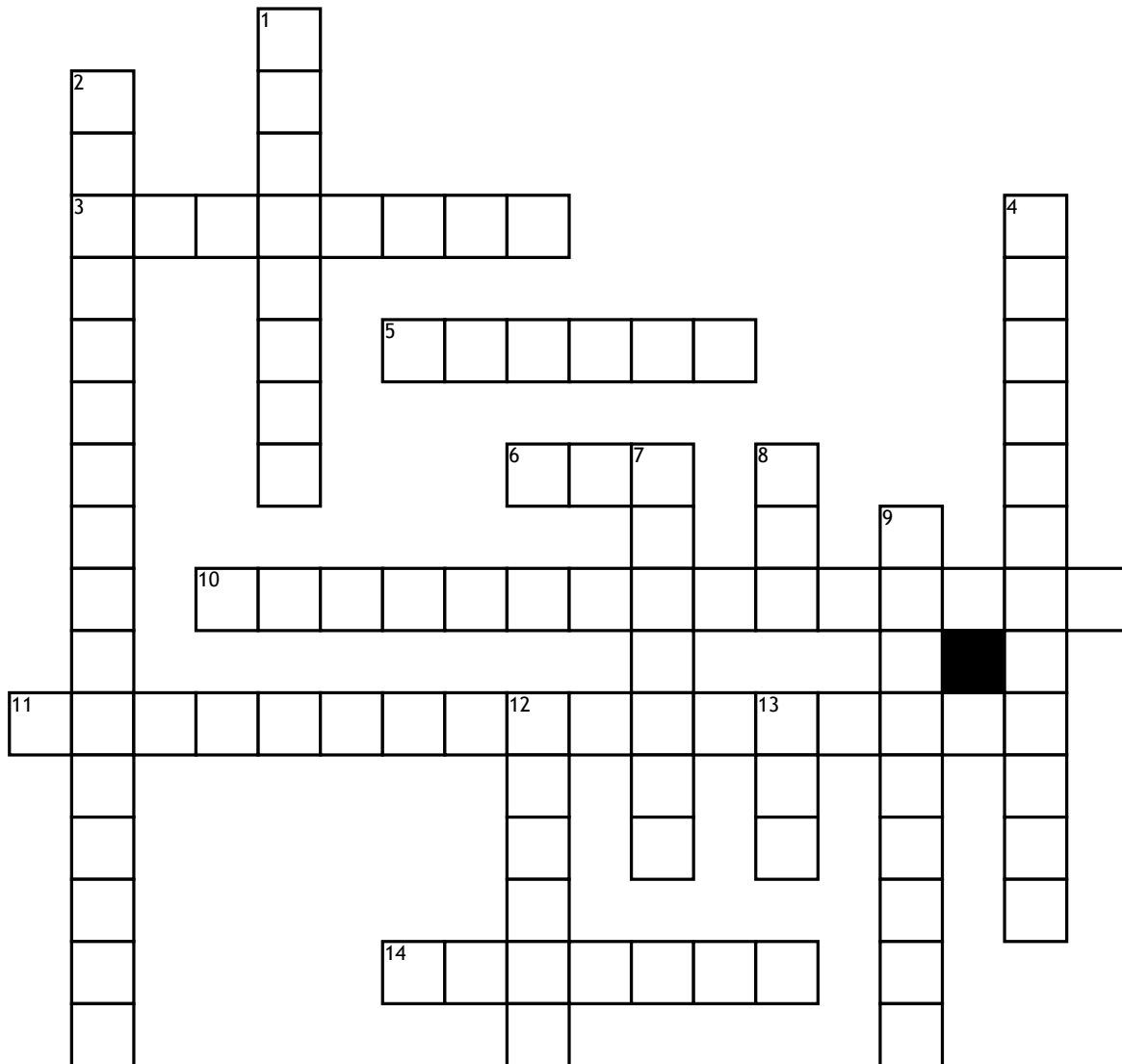


Name: _____

Date: _____

Computer Networking



Across

3. The largest global computer network (WAN) that uses TCP/IP to transfer data.
 5. transfers packets of data between two or more networks
 6. nodes are in a small geographic area
 10. made up of plastic or glass fibers that transmit data extremely fast
 11. Can be wired or wireless and establishes communications between nodes on a network

14. data sent through a network in bundles

Down

1. Refers to any device that communicates with other devices wirelessly, meaning there is no physical connection between them.
 2. cable made up of copper wires that are twisted around each other.
 4. cable made of a single copper wire

7. Two or more computers connected together so they can communicate and share resources.
 8. stands for Network Interface Card
 9. How fast data transfers through networks.
 12. acts like a traffic signal on a network they receive data packets and send them to the intended nodes
 13. large network designed to provide access to a city (geographic area)