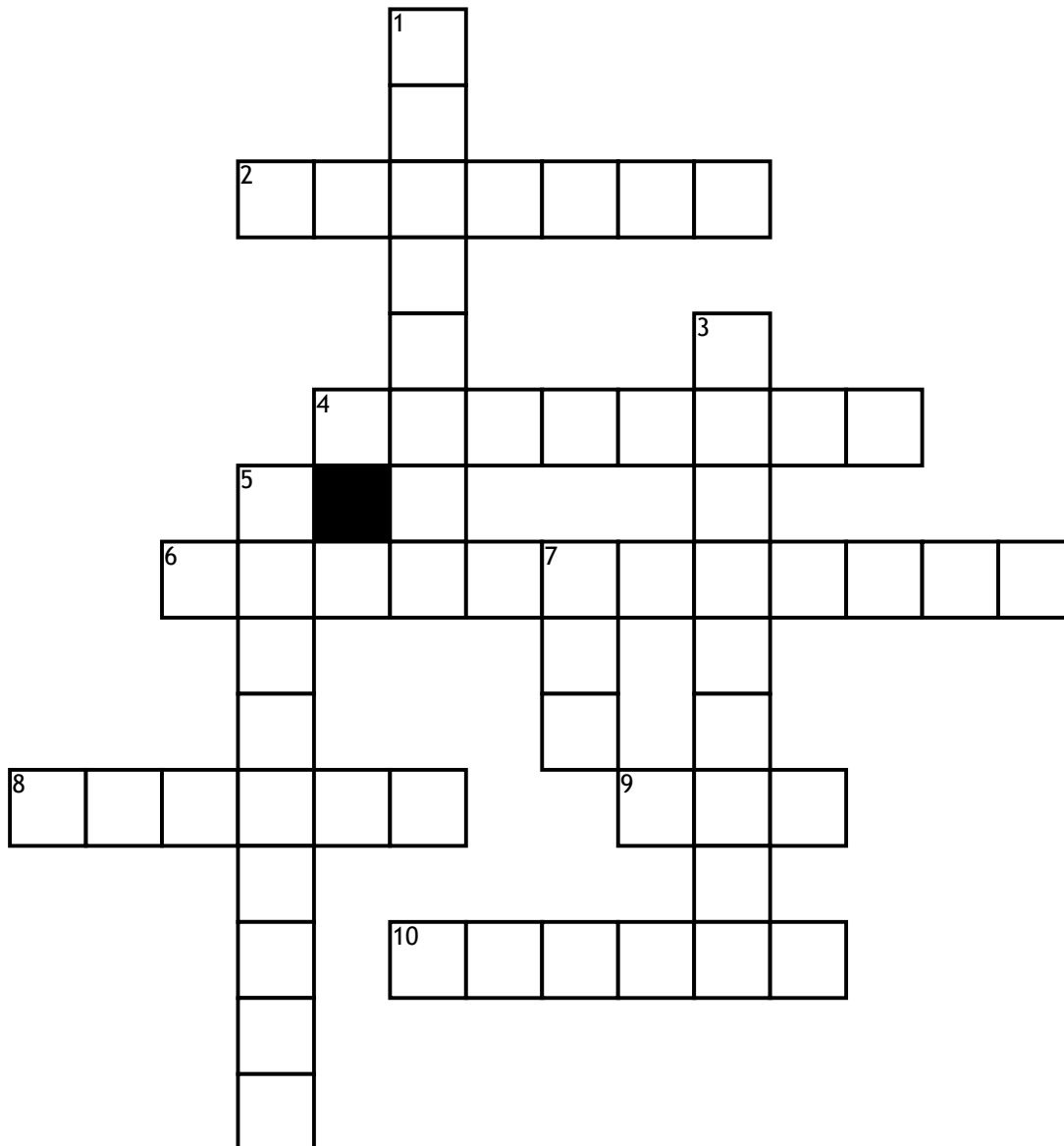


Networking Three



Across

2. Refers to the amount of time, to include delays, for data to travel from one given point to another.
4. A term often used to refer to a private connection of LANs and WANs that belongs to an organization designed to be accessed only by employees.
6. A process where multiple digital data streams are combined into one signal.
8. Provides the channel over which the message travels from source to destination.
9. A network infrastructure that provides access to users and devices in a small geographical area.

10. The portion of the operating system that interacts directly with computer hardware.

Down

1. The network that combines enterprise networks, individual users, and ISPs into single global IP network.
3. Specialized ports on a networking device that connect to individual network.
5. Sending a message to selected hosts that are part of a group.
7. A small local network where hosts can play the role of client and/or server.