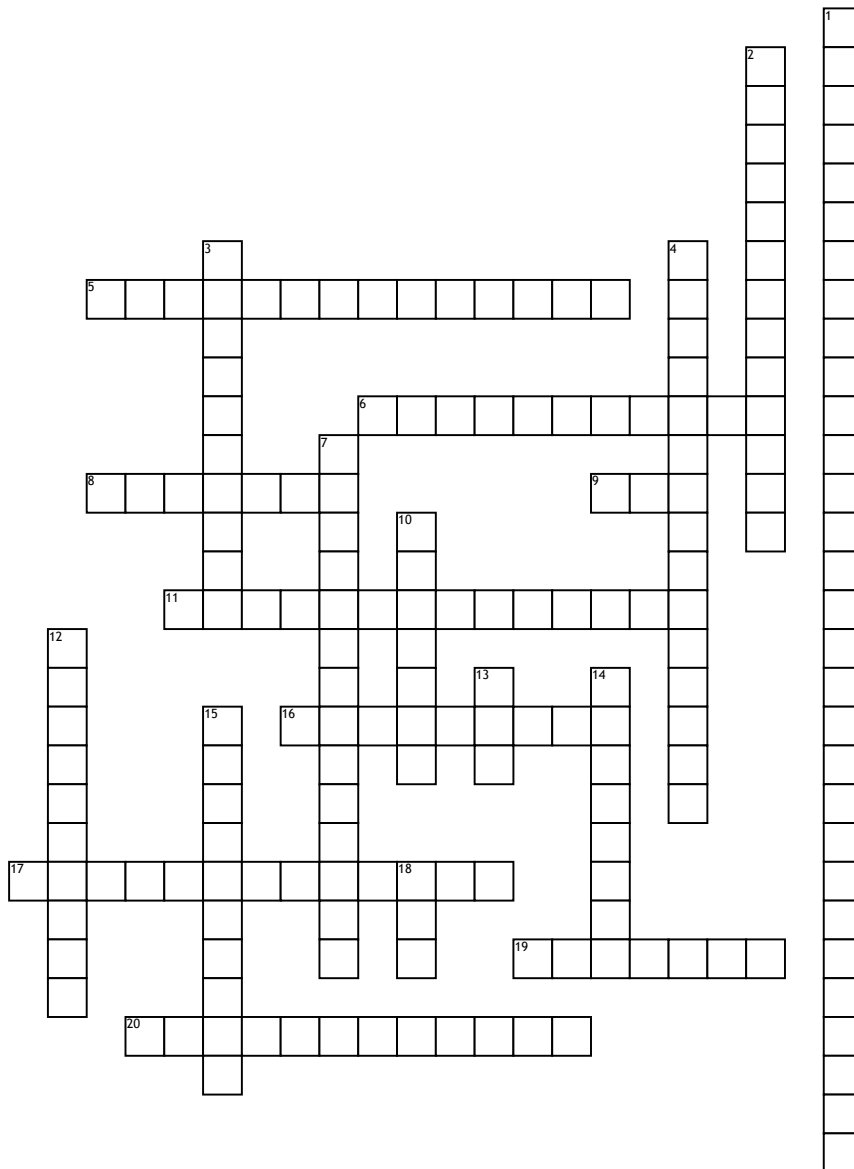


Name: _____

Computer Engineering



Across

5. Connects memory (hard drives) to the motherboard.
6. The main printed circuit board
8. One way communication. Only 1 side can send data.
9. Electrical Magnetic Interference.
11. Allow expansion cards to be inserted onto the motherboard.
16. Serves AC power to PSU
17. storage device that uses laser light or electromagnetic waves as part of the process of reading or writing data

19. Connection between computers that allows users to send data to one another from long distances.

20. Allowed connection from computer to printer in the past

Down

1. Installed by the OS to access and communicate with each hardware component.
2. Used to clean dust from computer.
3. Both sides can send data, but only one at a time.
4. System software that enables the computer hardware to communicate and operate with the application software.

7. Increase the functionality of a computer by adding controllers for specific devices.

10. A pair of chips on the motherboard

12. Both sides can send data, at the same time.

13. Graphics Processing Unit

14. Allows computer to connect to network through a wire.

15. Previously used for peripherals such as a mouse or a modem

18. Connects computer to monitor for display.