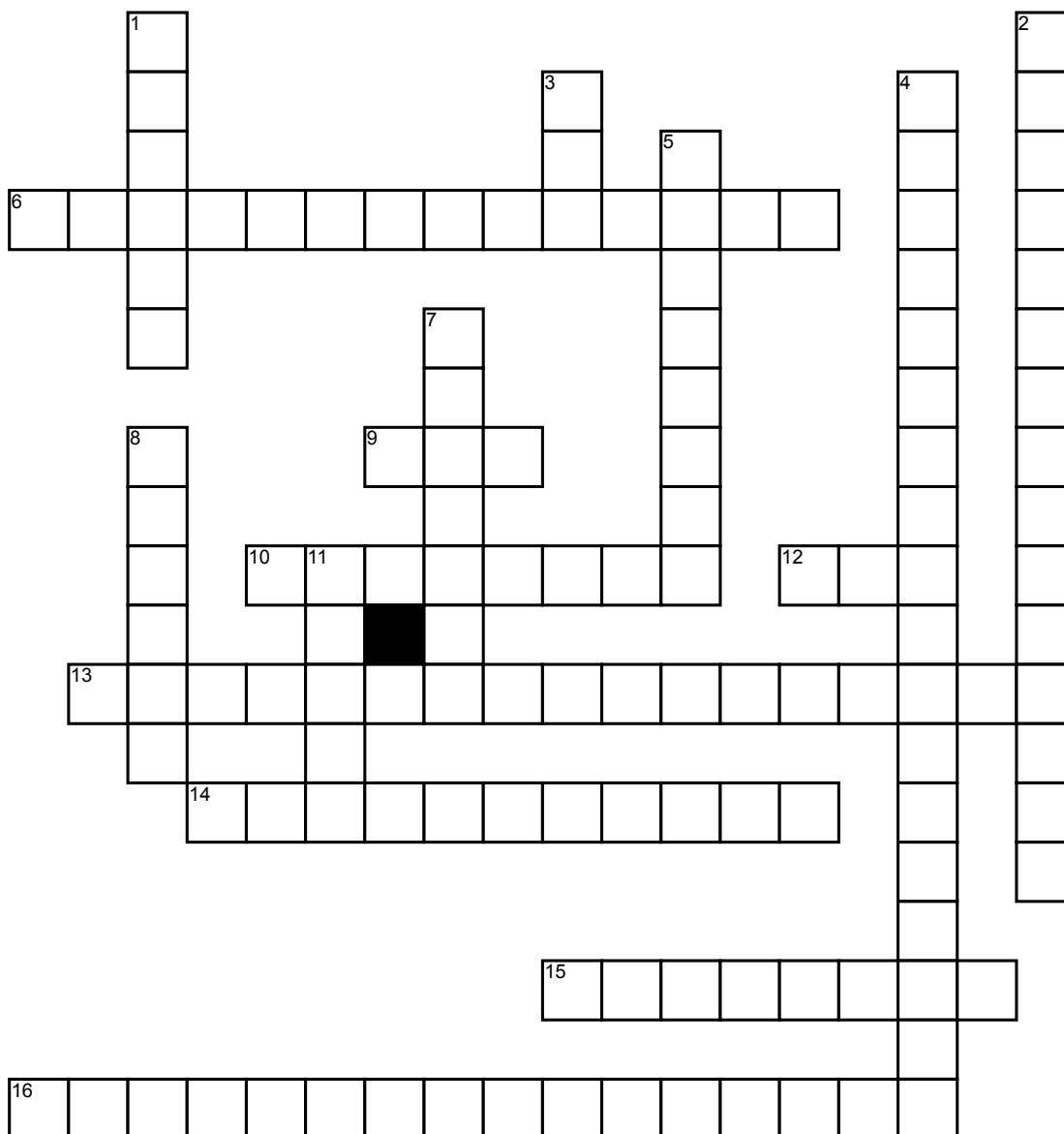


Name: _____ Date: _____ Period: _____

Types of Computers and Components



Across

- 6.** The fastest computers in the world that handle complex data and calculations
9. Memory that cannot be changed - Permanent
10. One billion bytes
12. Memory that can be changed - Temporary
13. Attached devices that are not critical to computer operation
14. Connects all the hardware in the computer - the heart of the computer

Down

- 1.** Data provided to the user
2. The software that manages all of the devices and provides instructions to the CPU
3. The device that fetches coded instructions, decodes them, and then runs or executes them
15. One thousand bytes

- 4.** Type of computer that provides centralized storage, processing, and overall management of large amounts of data
5. One million bytes
7. Where data are kept by the computer so the information can be viewed, played, or otherwise used
8. A special type of computer found on a network
11. The function that translates data from the human world into computer data