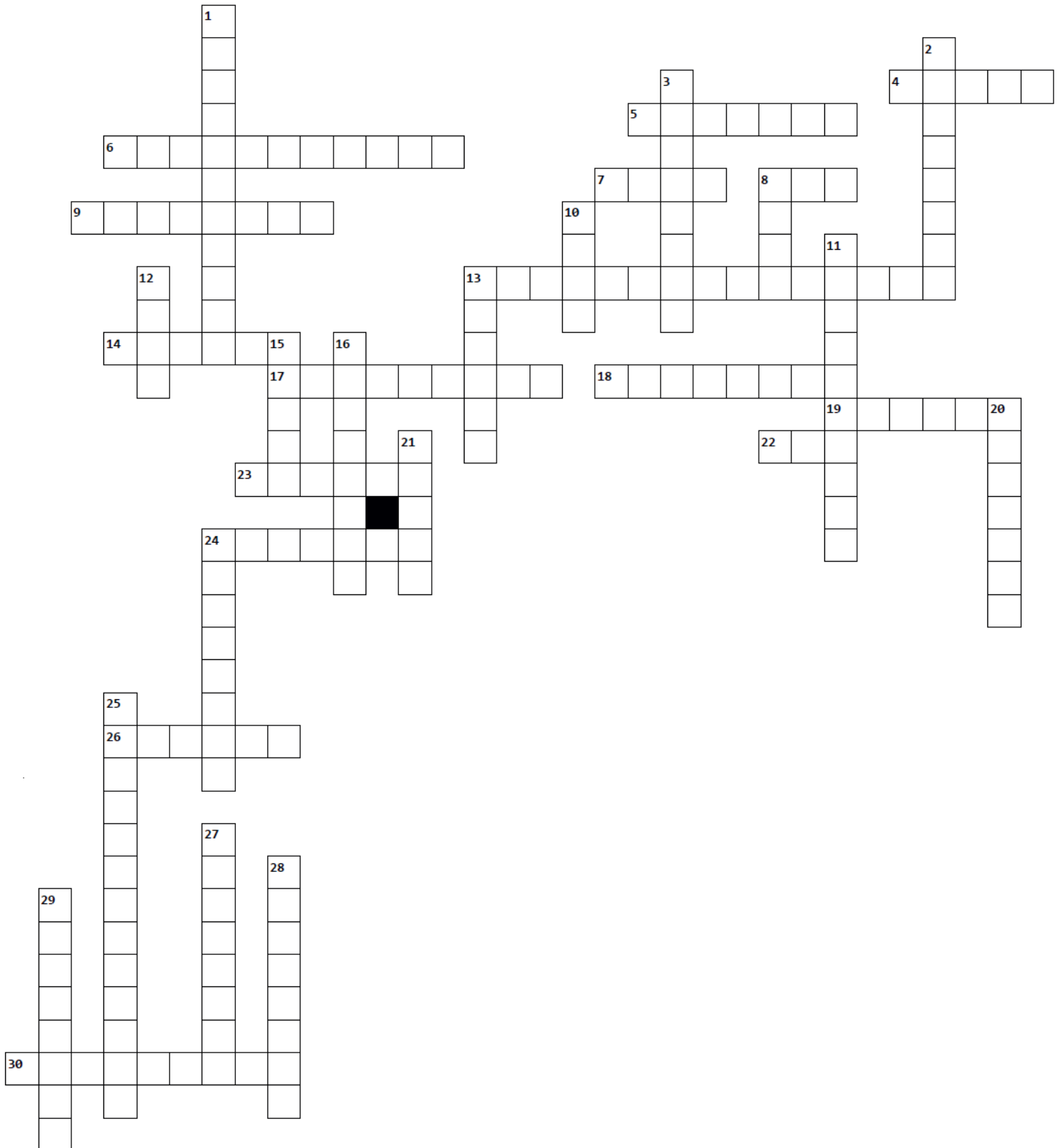


Name: _____

INTRODUCTION TO COMPUTER HARDWARE TERMINOLOGY

Complete the following crossword puzzle.



Crossword Clues

Across

- 4. The CPU's frequency is measured in ____.
- 5. Microsoft's famous operating system.
- 6. Part of the computer that powers everything by converting AC into low-voltage DC current.
- 7. A ____-core CPU essentially contains two CPUs embedded together.
- 8. A single 0 or 1 in a computer system.
- 9. About one thousand bytes.
- 13. SSD stands for ____.
- 14. The R in RAM.
- 17. The O in OS.
- 18. About one million bytes.
- 19. The S in OS.
- 22. The B in USB.
- 23. The M in RAM.
- 24. The C in CPU.
- 26. The A in RAM.
- 30. The U in USB.

Down

- 1. The component that connects everything together.
- 2. About one trillion bytes.
- 3. About one billion bytes.
- 8. A sequence of 8 bits.
- 10. The U in CPU.
- 11. The P in CPU.
- 12. A ____-core CPU essentially contains four CPUs embedded together.
- 13. The S in USB.
- 15. An input device that detects its own motion versus a surface that can be used to move the computer's cursor.
- 16. An input device that allows one to enter letters and numbers.
- 20. An output device that displays information in visual form.
- 21. A hertz is equal to one ____ per second.
- 24. The C in PC.
- 25. HDD stands for ____.
- 27. The G in GPU.
- 28. RAM is said to be ____ because it loses its data when it isn't powered.
- 29. The P in PC.