

Name: _____

Date: _____

Matching

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| 1. A specific location in memory where an instruction or data is stored. | A. Data |
| 2. A number system with a base of 2. | B. Decoding |
| 3. The smallest unit of data a computer can understand and act on | C. Executing |
| 4. The time between two ticks of a computer's system clock. | D. Electronic mail |
| 5. An electronic device capable of interpreting and executing program instructions and data and performing the required operations to produce the desired results. | E. Desktop Computer |
| 6. The part of the CPU that directs and coordinates the overall operation of the computer system. | F. Control Unit |
| 7. Raw, unprocessed information. | G. Clock Cycle |
| 8. A reserved location in main memory for storing data being processed or being used in a specific processing application. | H. Dumb Terminal |
| 9. The activity of translating or determining the meaning of coded instructions. | I. Digital |
| 10. A personal computer system designed to fit on the top of a desk. | J. Computer |
| 11. Composed of discrete bits - 1s and 0s - understood by computers. | K. Execution time |
| 12. A terminal that has no processor of its own and that is used for input and output, often to and from a mainframe or minicomputer. | L. Binary system |
| 13. A text, voice, or video message sent or received remotely, over a computer network or the system by which such a message is sent. | M. (EBCDIC) |
| 14. The CPU process of performing an operation specified in a program instruction. | N. Address |
| 15. The time required for the arithmetic/logic unit to decode and execute an instruction. | O. Gigabyte |
| 16. A coding scheme used mainly on mainframe computers. | P. Kilobyte |
| 17. The CPU process of retrieving instructions or data from memory for execution. | Q. Bit |
| 18. - A secondary storage device capable of recording information to, and reading information from, a small disk placed inside the device. | R. Floppy Disk Drive |

19. Unit of memory equal to 1,073,741,824 bytes.

S. Fetching

20. Unit of memory equal to 1,024 bytes.

T. Data Register