

Name: _____ Date: _____ Period: _____

Managing information and changes in a connected world

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| 1. A PC designed to allow the system unit, input devices, output devices and other connected devices to fit on top of or under a user's desk or table | A. Execution Time |
| 2. Representing information using ones and zeros | B. Distance learning |
| 3. Numerous publishers and academic institutions offer electronic courses | C. Graphical user interface |
| 4. Has no processing power and must rely on the processing power of a minicomputer | D. Electronic Email |
| 5. Thousands of businesses now use the internet to buy and sell products and services, purchase supplies and inventories, advertise, and recruit new employees | E. Handheld computer |
| 6. A text, voice, or video message sent or received remotely, over a computer network | F. Executing |
| 7. Carrying out the instruction | G. Electronic Commerce |
| 8. The time required to decode and execute an instruction | H. Nonvolatile memory |
| 9. Means retrieving an instruction or data from memory | I. Floppy disk drive |
| 10. Permanent storage devices, also uses media | J. Network |
| 11. Personal computer storage compacity | K. Gigabyte |
| 12. Speeds of modern computers | L. Gigahertz |
| 13. development of operating systems that incorporated | M. Digital |
| 14. Even smaller personal computer | N. Molecular storage |
| 15. Permanent storage device where programs, data and information are permanently recorded | O. Desktop computer |
| 16. Programs and data will be stored on chips consisting of billions of atomic particles | P. Operating system |
| 17. Ways to pack more and more transistors onto chips | Q. Dumb Terminal |
| 18. A group two or more computers plus software and other devices connected by communications media | R. Moore's law |
| 19. If power interrupted the content is not lost | S. Hard disk drive |

20. A type of software that creates a user interface and supports the workings of computer devices and software programs that perform specific jobs

T. Fetching