

Office Systems & Technology  
Chapter 2 – A

1. \_\_\_\_\_ Arithmetic / logic unit
2. \_\_\_\_\_ Cache memory
3. \_\_\_\_\_ Central Processing Unit
4. \_\_\_\_\_ Control Unit
5. \_\_\_\_\_ Digital Computer
6. \_\_\_\_\_ Hard copy
7. \_\_\_\_\_ Hardware
8. \_\_\_\_\_ Input Devices
9. \_\_\_\_\_ Microprocessor
10. \_\_\_\_\_ Nonvolatile storage
11. \_\_\_\_\_ Output
12. \_\_\_\_\_ Primary Storage
13. \_\_\_\_\_ Processor Unit
14. \_\_\_\_\_ Random Access Memory (RAM)
15. \_\_\_\_\_ Read Only Memory (ROM)
16. \_\_\_\_\_ Secondary Storage
17. \_\_\_\_\_ Soft copy

- A. Consists of primary storage and the CPU.
- B. Critical system instructions for starting the computer are permanently stored by the computer manufacturer and cannot be changed by business users.
- C. Data that has been processed.
- D. Data to be saved for future processing.
- E. Equipment used in processing data.
- F. Fast memory that temporarily stores blocks of software instructions and data for quick access during processing.
- G. Includes instruction registers and control circuits.
- H. Includes the control unit and the arithmetic logic unit mounted on a single silicon chip.
- I. Information that can be viewed on a monitor or heard over a recorder.
- J. Instructions are not lost when the computer system is turned off.
- K. Introduces raw data into the system.
- L. Is divided into ROM, RAM and cache memory.
- M. Performs all mathematical computations and logical comparisons.
- N. Printed information.
- O. Temporarily available for processing business data according to software instructions.
- P. The heart of a computer system.
- Q. Used to organize numbers and alphabetic data.

True or False

18. \_\_\_\_\_ The digital computer is most often used for processing business data.
19. \_\_\_\_\_ RAM is volatile memory
20. \_\_\_\_\_ The microprocessor determines the computers performance.