

Homework System Unit

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Name:

ID:

Multiple Choice:

- 1) This container houses most of the electrical components for a computer system.
 - A. carrier package
 - B. system board
 - C. system unit
 - D. Unicode
- 2) A type of notebook, this computer specializes in on-the-go Web browsing and e-mail access.
 - A. chassis
 - B. desktop
 - C. media center
 - D. netbook
- 3) The mainboard or motherboard is also known as the:
 - A. computer
 - B. board processor
 - C. mobile system
 - D. system board
- 4) How many bytes can a 32-bit-word computer access at one time?
 - A. 1
 - B. 4
 - C. 8
 - D. 16
- 5) In a microcomputer system, the central processing unit is contained on a single:
 - A. bus
 - B. chip
 - C. module
 - D. RAM
- 6) This type of memory divides large programs into parts and stores the parts on a secondary storage device.
 - A. direct
 - B. expanded
 - C. random-access
 - D. virtual

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- 7) Also known as NIC, this adapter card is used to connect a computer to a:
- A. AIA
 - B. expansion
 - C. graphics
 - D. network
- 8) This provides a pathway to connect parts of the CPU to each other.
- A. bus
 - B. Plug and Play
 - C. wired
 - D. wireless
- 9) The specialized port that provides very high-speed connections for large secondary storage devices.
- A. eSATA
 - B. HDMI
 - C. MIDI
 - D. MiniDP
- 10) Computers can only recognize this type of electronic signal.
- A. analog
 - B. bus
 - C. digital
 - D. maximum

Choice:

- 1) A type of multiprocessor chip that provides two or more separate and independent CPUs. **multicore**
- 2) A type of memory that is volatile or loses its contents when power is turned off. **random access**
- 3) System board component that provides a connection point for specialized cards or circuit boards. **slots**
- 4) Plastic cards the size of a regular credit card that have an embedded specialty chip. **sockets**
- 5) A type of memory that improves processing by acting as a temporary highspeed holding area between the memory and the CPU. **cache**
- 6) A type of memory that provides a combination of features of RAM and ROM. **flash**
- 7) A generic term that is associated with the ability to attach any device onto a computer and have it play or work immediately. **plug and play**
- 8) This bus connects the CPU to memory on the system board. **system**
- 9) This port can be used to connect many USB devices to the system.. **USB**

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10) This unit plugs into a standard wall outlet and converts AC to DC. **power supply**

Lamia SEU

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