

#1. What does CPU stand for?

- 1. Central Processing Unit
- 1. Central Processing Unit
- 2. Central Process Unit
- 2. Central Process Unit
- 3. Computer Personal Unit
- 3. Computer Personal Unit
- 4. Central Processor Unit
- 4. Central Processor Unit
- 5. Central Personal Unit
- 5. Central Personal Unit

#2. Which of the following is a volatile memory?

- 1. ROM
- 1. ROM
- 2. Flash memory
- 2. Flash memory
- 3. RAM
- 3. RAM
- 4. Cache memory
- 4. Cache memory
- 5. Hard disk
- 5. Hard disk

#3. What is the purpose of the control unit in a CPU?

- 1. Performs arithmetic operations
- 1. Performs arithmetic operations

- 2. Manages memory operations
- 2. Manages memory operations
- 3. Controls input/output operations
- 3. Controls input/output operations
- 4. Decodes instructions
- 4. Decodes instructions
- 5. None of the above
- 5. None of the above

#4. What does the ALU stand for in the context of a CPU?

- 1. Arithmetic and Logic Unit
- 1. Arithmetic and Logic Unit
- 2. Arithmetic Linear Unit
- 2. Arithmetic Linear Unit
- 3. Advanced Logic Unit
- 3. Advanced Logic Unit
- 4. Application Logic Unit
- 4. Application Logic Unit
- 5. All-purpose Logic Unit
- 5. All-purpose Logic Unit

#5. Which of the following is a secondary storage device?

- 1. RAM
- 1. RAM
- 2. CPU
- 2. CPU
- 3. Hard disk
- 3. Hard disk

4. Cache memory

4. Cache memory

5. ROM

5. ROM

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- 184. Governor Mechanisms MCQs
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- 186. Emissions Norms & Measurement MCQs
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- 196. Production and Inventory Control MCQs
- 197. Material energy balance MCQs
- 198. Monitoring and Targeting MCQs
- 199. Introduction of MIS MCQs
- 200. Information systems for decision-making MCqs

#6. What is the primary function of the control unit in a CPU?

- 1. Perform arithmetic operations
- 1. Perform arithmetic operations
- 2. Manage memory operations
- 2. Manage memory operations
- 3. Control input/output operations
- 3. Control input/output operations
- 4. Decode instructions

4. Decode instructions

5. None of the above

5. None of the above

#7. Which component of the CPU performs arithmetic and logic operations?

1. Control Unit

1. Control Unit

2. ALU (Arithmetic and Logic Unit)

2. ALU (Arithmetic and Logic Unit)

3. Memory Unit

3. Memory Unit

4. Cache Memory

4. Cache Memory

5. Input Unit

5. Input Unit

#8. What is the purpose of the clock in a computer system?

1. To display time

1. To display time

2. To synchronize operations of various components

2. To synchronize operations of various components

3. To measure the speed of the CPU

3. To measure the speed of the CPU

4. To generate electricity

4. To generate electricity

5. None of the above

5. None of the above

#9. What does RAM stand for in computer terminology?

- 1. Random Access Memory
- 1. Random Access Memory
- 2. Read-Only Memory
- 2. Read-Only Memory
- 3. Rapid Access Memory
- 3. Rapid Access Memory
- 4. Real-time Access Memory
- 4. Real-time Access Memory
- 5. Random Antivirus Memory
- 5. Random Antivirus Memory

#10. What does ROM stand for in computer terminology?

- 1. Random Operating Memory
- 1. Random Operating Memory
- 2. Read-Only Memory
- 2. Read-Only Memory
- 3. Rapid Operating Memory
- 3. Rapid Operating Memory
- 4. Real-time Operating Memory
- 4. Real-time Operating Memory
- 5. Random Operating Module
- 5. Random Operating Module

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#11. Which memory unit has the fastest access time?

- 1. RAM
- 1. RAM
- 2. Cache Memory
- 2. Cache Memory
- 3. Hard Disk
- 3. Hard Disk
- 4. Optical Disk
- 4. Optical Disk
- 5. ROM
- 5. ROM

#12. What is the role of the CPU in a computer system?

- 1. Storage of data
- 1. Storage of data
- 2. Processing of data
- 2. Processing of data

- 3. Displaying output
- 3. Displaying output
- 4. Accepting input from the user
- 4. Accepting input from the user
- 5. None of the above
- 5. None of the above

#13. Which one of the following is a volatile memory?

- 1. ROM
- 1. ROM
- 2. Flash Memory
- 2. Flash Memory
- 3. RAM
- 3. RAM
- 4. Hard Disk
- 4. Hard Disk
- 5. CD-ROM
- 5. CD-ROM

#14. Which memory unit is non-volatile and can be electrically erased and reprogrammed?

- 1. RAM
- 1. RAM
- 2. ROM
- 2. ROM
- 3. Flash Memory
- 3. Flash Memory
- 4. Cache Memory

4. Cache Memory

5. Optical Disk

5. Optical Disk

#15. What does the term "Bit" represent in computer science?

1. Binary Digit

1. Binary Digit

2. Byte

2. Byte

3. Megabyte

3. Megabyte

4. Kilobyte

4. Kilobyte

5. Decimal Digit

5. Decimal Digit

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#16. What is the size of a standard memory address in a 32-bit computer system?

- 1. 8 bits
- 1. 8 bits
- 2. 16 bits
- 2. 16 bits
- 3. 32 bits
- 3. 32 bits
- 4. 64 bits
- 4. 64 bits
- 5. 128 bits
- 5. 128 bits

#17. What is the function of the Memory Management Unit (MMU) in a computer system?

- 1. To control the input devices
- 1. To control the input devices
- 2. To manage the main memory
- 2. To manage the main memory
- 3. To manage the cache memory
- 3. To manage the cache memory
- 4. To control the output devices
- 4. To control the output devices
- 5. None of the above
- 5. None of the above

#18. What is the purpose of a cache memory in a computer system?

- 1. To store data temporarily

- 1. To store data temporarily
- 2. To store the operating system
- 2. To store the operating system
- 3. To store data permanently
- 3. To store data permanently
- 4. To store application software
- 4. To store application software
- 5. To store the BIOS (Basic Input/Output System)
- 5. To store the BIOS (Basic Input/Output System)

#19. Which of the following is a characteristic of ROM?

- 1. Volatile memory
- 1. Volatile memory
- 2. Non-volatile memory
- 2. Non-volatile memory
- 3. Temporary memory
- 3. Temporary memory
- 4. Slow access time
- 4. Slow access time
- 5. None of the above
- 5. None of the above

#20. In a computer system, where is the BIOS (Basic Input/Output System) stored?

- 1. RAM
- 1. RAM
- 2. Hard Disk
- 2. Hard Disk
- 3. Cache Memory

3. Cache Memory

4. ROM

4. ROM

5. CD-ROM

5. CD-ROM

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