#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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#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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