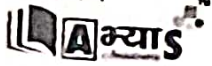


Name - Muskan
Course - CCDL

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Deepa Mam

WORKSHEET
Worksheet - SSC Computers | Computer Memory
II

ABHYAS Academy
Near Govt. PG College, Behind
Pragat Shiv Mandir, Nishat
Cinema Road, Ambala Cantt.,
Haryana - 133001
<http://abhyasacademy.abhyasonline>

Name: Muskan Date: 15/10/22 Time: 15 Minutes Marks: 15

All Questions are Compulsory

Section : (1 Mark Each)

Q.1 Which is a Volatile memory ?
A. SRAM B. DRAM C. Both A and B D. ROM

Q.2 Consider the following statements regarding PROM / EPROM :
1. The erasable programmable ROM using ultraviolet erasing is known as EPROM .
2. The ROM that makes use of the electrical voltage for erasing is known as electrically alterable ROM .
3. A PROM can be programmed many times after fabrication .
Which of the above statements are correct ?
A. 1 and 2 only B. 1 and 3 only C. 1, 2 and 3 D. 2 and 3 only

Q.3 Cache memory enhances _____
A. Storage Capacity B. Effective memory access time
 C. Secondary memory access time D. Memory access time

Q.4 Which of these are uses of ROM?
A. Embedded system B. Coding for home appliances
C. Coding for calculator D. All of these

Q.5 Which of these is an expensive memory?
A. RAM B. CD C. Cache D. ROM

Q.6 Cache memory is made up of semiconductors.
A. True B. False C. Made of Lithium D. All of these

Q.7 What is the high speed memory between the main memory and the CPU called ?
A. Register Memory B. Cache Memory C. Storage Memory D. Virtual Memory

Q.8 A permanent memory, which holds data and instruction for start-up the computer and does not erase data after power off is called
A. Network interface card B. Hard-drive C. RAM D. ROM

Q.9 Consider the following statements regarding PROM / EPROM :
1. The erasable programmable ROM using ultraviolet erasing is known as EPROM .
2. The ROM that makes use of the electrical voltage for erasing is known as electrically alterable ROM .
3. A PROM can be programmed many times after fabrication .
Which of the above statements are correct ?
A. 1 and 2 only B. 1 and 3 only C. 1, 2 and 3 D. 2 and 3 only

Q.10 DRAM and SRAM are type of _____
 A. Volatile memory B. Non Volatile memory C. Both A and B D. None of the above

Q.11 Flash memory is an example of _____
 A. Non-Volatile Memory. B. Volatile Memory. C. Dynamic memory. D. Static memory.

Q.12 Storage which stores or retains data after power off is called _____
A. Volatile storage B. Non-volatile storage C. Sequential storage D. Direct storage

Q.13 Which of the following are not the examples of Non Volatile memory ?
A) Temporary Memory B) ROM C) RAM D) Secondary Memory
A. A, B and C B. A and B C. A and C D. B and D

Q.14 Which of the following is non volatile memory ?
A. DRAM B. SRAM C. RAM D. ROM

Q.15 Which of the following is volatile memory ?
A. RAM B. DRAM C. DRAM D. All of above

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