

## Microprocessors, Microcontrollers Objective Questions and Answers Pdf Download

1. Semiconductor memories are

- a. volatile
- b. non volatile
- c. volatile as well as non volatile
- d. neither volatile nor non volatile

Ans: A

2. A punched card has

- a. 8 rows and 60 columns
- b, 10 rows and 72 columns
- c. 12 rows and 80 columns
- d. 16 rows and 100 columns

Ans: C

3. Which memory has the highest storage capacity

- a. magnetic tape
- b. magnetic disc
- c. core memory
- d. semiconductor memory

Ans: B

4. \_\_\_\_\_ is the name or name that designates the locations of information in a storage or memory device.

- a. code
- b. memory
- c. address
- d. channel

Ans: C

5. In a computer the repetition of a group of instructions in a routine is known as

- a. logical function
- b. hold
- c. loop
- d. instruction

Ans: C

6. An arbitrary code not related to the circuitry of a computer code, which must be first translated into a computer code, if it is direct the computer, is known as

- a. puke code
- b. binary code
- c. programmed code
- d. pseudo code

Ans: D

7. In a counter or register, the production of a number that is beyond the storage capacity of the counter or register is known as

- a. overflow
- b. executive routine
- c. iterative loop
- d. logical function

Ans : A

8. CMRR (Common Mode Rejection Ratio) for a differential amplifier should be

- a. zero
- b. unity
- c. small
- d. large

Ans: D

9. Permanent data like logarithmic tables are stored in a computer on a

- a. ROM
- b. tape
- c. drum
- d. core
- e. RAM

Ans :A

10. RAM (Random Access Memory) is \_\_\_\_\_ memory.

- a. fastest
- b. slowest
- c. random
- d. write only
- e. read only

Ans: A

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