

I. Choose the correct option :- [MCQ] [5x1=5]

1. The first fully electronic and general purpose computer .
a. EDVAC b. ENIAC c. EDSAC
2. The computer that was the first to introduce the stored – program concept.
a. EDSAC b. EDVAC c. IBM
3. The language that is directly understood by the computer.
a. Assembly language
b. Machine language.
c. High - level language
4. The first ever mechanical and automatic calculating machine or calculator.
a. Abacus b. Pascaline c. Difference engine
5. Which of the following statements is correct.
a. 1 nanoseconds = 10^9 seconds
b. 1 nanoseconds = 10^6 seconds
c. 1 nanoseconds = 10^{-9} seconds

II. Fill in the blanks :- [3x1=3]

1. _____ is known as the first programmer of the universe.
2. The upper part of the Abacus is known as _____ .
3. _____ is known the Father of Computers.

4. Mention True or False . Rewrite the false statements correctly by changing the underlined words only. [3x1=3]

- a. The second generation computers used vacuum tube technology.
- b. KIPS means Knowledge instruction processing system.
- c. The first operating system was developed during first generation of computers.

5. Write the full forms : [3x1=3]

- a. EDSAC
- b. IC
- c. SQL

6. Answer the following :- [6]

- a. Explain any two characteristics of computers .
- b. Explain in brief the contribution made by Charles Babbage in the history of computers.
- c. What are the limitations of computers ? Explain any two.

*****ALL THE BEST*****