

**SESSION : 5**  
**CLASS : V**  
**SUBJECT : COMPUTER**  
**CHAPTER NUMBER:1**  
**CHAPTER NAME :EVOLUTION OF COMPUTER**  
**SUBTOPIC :BRAIN DEVELOPER**

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**CHANGING YOUR TOMORROW**

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## LEARNING OBJECTIVE :

To let the learners know about different types of questions and their ability to answer..

## A. Fill in the blanks

- 1. The first mechanical calculating device was Abacus
- 2. Howard Aiken invented the first automatic sequence-controlled calculator-Mark I.
- 3. Summit is the world's fastest Supercomputer.
- 4. The first general purpose electronic computer was ENIAC
- 5. The Analytical engine was invented by Charles Babbage.

## B.State True or False

1. UNIVAC-I was the first computer to handle both numeric and text data. **True**
2. Charles Babbage invented the Difference engine in 1822. **True**
3. The first generation computer used transistors. **False**
4. The Tabulating machine was invented by J. Presper Eckert. **False**
5. George Boole developed the Boolean logic. **True**

### C. Match the following

**A**

**B**

Lady Augusta Lovelace

Pascaline

Second generation computers

The first programmer

Blaise Pascal

Transistors

Third generation computers

1973

MICRAL

Integrated circuit

## **Application-based questions.**

1. Raman works in the National Weather forecasting agency.

Which type of a computer does he use to forecast the weather conditions ?

**Ans:Super computer**

2. Which type of computers do Indian Railways use to interact with the customers for the booking and cancellation of tickets ?

**Ans:Mainframe computer**

## Multiple-choice questions.

1. The era of first generation computers was .....

(a) 1920 – 1936

(b) 1940-1956

(c) 1950-1958

2. .... is an example of Super Computer.

(a) Tianhe-2

(b) IBM PC

(c) ENIAC

3. .... are used in homes, schools, shops, offices, banks, etc.

(a) Micro computers

(b) Mini computers (c) Super computers

4. Punched cards were designed by .....

(a) John Mauchly

(b) Herman Hollerith

(c) John von Neumann

5. The ..... language was used in first generation of computers.

(a) Cobol

(b) Machine

(c) RDBMS

## **LEARNING OUTCOME:**

**Students will learn about different types of question answers from the exercise.**



**THANKING YOU**  
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