

SESSION: 5 CLASS: V

SUBJECT : COMPUTER CHAPTER NUMBER:1

CHAPTER NAME: EVOLUTION OF COMPUTER

SUBTOPIC: BRAIN DEVELOPER

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. <u>Howard Aiken</u> 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 <u>ENIAC</u>
- 5. The Analytical engine was invented by **Charles Babbage.**



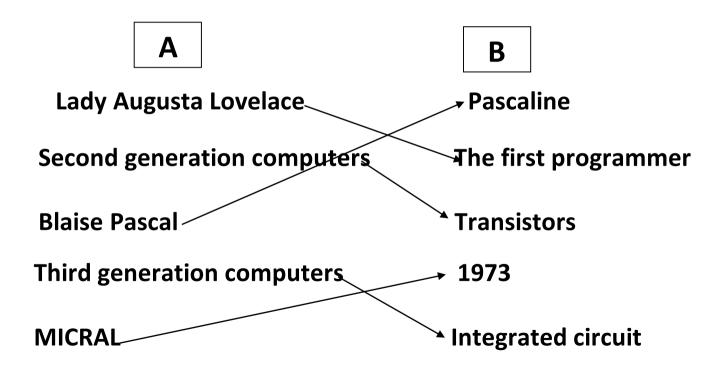
B.State True or False

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
- The first generation computer used transistors. False
- The Tabulating machine was invented by J. Presper Eckert. False
- George Boole developed the Boolean logic. True

C. Match the following





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) Cobol

- - **b**) 1940-1956 (a) 1920 – 1936
- 2.is an example of Super Computer.
 - Tianhe-2 (b) IBM PC
- 3. are used in homes, schools, shops, offices, banks, etc. (b) Mini computers (c) Super computers
- 4. Punched cards were designed by
 - (c) John von Neumann (a) John Mauchly

(b) Machine

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



(c) 1950-1958

(c) ENIAC

(c) RDBMS

LEARNING OUTCOME:

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



THANKING YOU ODM EDUCATIONAL GROUP

