

Name:

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Date:

WORKSHEET

1

EVOLUTION OF COMPUTERS

Chapter-1

A. Tick (✓) the correct option.

1. The first electro-mechanical computer was
 a. MARK-I b. ENIAC c. Difference Engine
2. generation computer was made up of vacuum tubes.
 a. First b. Second c. Third
3. Herman Hollerith built a tabulating machine in year
 a. 1642 b. 1890 c. 1940

B. Fill in the blanks using the words given below.

Hints: ENIAC, fourth, abacus, AI

1. is also used in schools as an aid in teaching the number system.
2. John Mauchly developed in 1946.
3. Scientists are trying to develop computers with
4. Microprocessor was used in generation of computers.

C. Write 'T' for True and 'F' for False.

1. The use of ICs increased the size of computers.
2. Personal computer was developed by IBM in 1977.
3. Transistor and magnetic tapes were used in second generation.
4. Difference engine was invented by Herman Hollerith.

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