

Worksheet

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Name:

Roll No: Class: Section:

Date:

THE COMPUTER TIMELINE

Chapter-2

A. Tick (✓) the correct option.

- This device uses a set of rods with numbers written on them.
a. Pascaline Calculator ☐ b. Abacus ☐ c. Napier's Bones ☐
- The first ever working model of a mechanical computer is
a. Analytical Engine ☐ b. Difference Engine ☐
c. Pascaline Calculator ☐
- The first generation of computers used
a. Transistors ☐ b. ICs ☐ c. Vacuum Tubes ☐

B. Fill in the blanks using the given words.

- Third generation of computers used (Integrated Circuits/Transistors)
- The characteristic feature of fifth generation computers is the introduction of (Micro Processor/Artificial Intelligence)
- The base of is similar to the simple computer system. (Difference Engine/Analytical Engine)
- used gears, dials, and a series of rotating numbered wheels. (Pascaline Calculator/Napier's bones)

C. Write 'T' for true and 'F' for false.

- Pascaline Calculator is the first mathematical calculator in the world.
- Transistors were used in Third Generation of Computers.
- Computers cannot learn from its previous mistakes.