

Class: 5
Subject: Computer Studies

Work sheet

(Answer key)

A.

1. Abacus
2. ENIAC
3. Pascaline
4. Napier's Bones
5. Tabulating Machine
6. Difference Engine
7. Analytical Engine

B.

1. Alan Turing : He invented the Turing machine that can be considered a model of a general-purpose computer.
2. Augusta Ada Lovelace : She is regarded as the first computer programmer.
3. Charles Babbage : He designed the difference engine and is considered the ' Father of computers'.
4. Grace Hopper : She put forward the idea of developing machine independent programming languages, which led to the development of COBOL.
5. John von Neumann : He suggested that both data and instructions can be stored in the memory of the computer.

C.

1. c
2. d
3. e
4. b

D.

1. Word processing software is used to create, edit and format text documents.
2. Tux Paint is a drawing software used to draw and colour pictures.
3. Lotus 123 is used to calculate compare and analyse data.
4. Open office is used to create presentations that can display slide shows.

E.

1. ENIAC, UNIVAC
2. IBM 1401, RCA 501
3. IBM 360, Apple 1
4. IBM PC, Apple MAC
5. Google Now, Cortona
