

A Fill in the blanks

1. The first mechanical device was abacus
2. Howard Aiken invented the first ~~the~~ automatic sequence - controlled calculator mark I
3. Sommit is the world's fastest super computer.
4. The first general purpose electronic computer was ENIAC.
5. The Analytical engine was invented by Charles Babbage

State true or false

1 Univac - It was the first computer to handle both numeric and text data. True

2 Charles Babbage invented the Difference engine in 1822. True

3 The tabulating machine was invented by J. Presper Eckert. True

4 George Boole developed the Boolean logic. True

C match the following

A

B

lady Augusta Lovelace

→ pascaline

Second generation computer

→ the Babbage program

Blaise Pascal

→ transistor

Third generation computer

→ 1973

micro

→ integrated circuit

Q

1 Raman work in the National weather

~~Force~~ Forecasting agency. Which
of a computer does he use to
the weather condition?

Ans Super computer

2 Which type of computer do Indian
Railways use to interact with the
customers for booking and
cancellation of ticket?

Ans. Main frame computer.

~~The~~ _____

1. The era of first generation computer was 1946-1956

Q 1920-1936 (b) 1940-1956 (c) 1950-1958

2. _____ is an example of Super Computer.

Q Tiahe-a b) IBM PC c. ENIAC

3. _____ are used in homes, school, shop, office, banks, etc.

Q micro computer b mini computer
c Super computer

4 punched cards were designed by

- a) John mauchly
- (b) Herman Hollerith
- c) John von Neumann