

Second generation :- Second generation of computer is based on transistors. It is only use of multiplication.

Third generation :- Third generation of computer as a comparison of 1st and 2nd generation of computer. Very Accurary.

Fourth generation :- Fourth generation of computer are very fast and versatility.

Fifth generation :- Fifth generation of computer at present computer. Modern computer is fifth generation computer. It is all calculation very high speed. and data storage capacity very high.

4) Q.

Ans

Classification of Computer based on size

1) Desktop Computer.

2) Laptop.

3) Table.

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Q. Computer generation :- Computer generation is a five stages of generation. Generation of computer are history of computer.

First generation of Computer :- First generation of computer. 1945-1949. First generation of computer are used vacuum tubes. But it is very hot.

Sec. 3.

Q.2 Digital Computer :- Digital Computer is a modern computer. It is an electronic machine. Accept and input data, and process of data very high speed. Digital computer is calculation arithmetic and logical calculation very fast and accuracy, and storage level very high.

Analog Computer :- Analog Computer is based on second, third generation of computer. Analog computer is provides analog.

Q.3. Generations of Computer :-

1) First generation :- First generation of computer is based on vacuum tubes, but it is only addition and subtraction. First generation of computer very large.