

Ans-2 → On the basis of size there are different types of computers based on their size & capacity for handling data. There are some computers based on size e.g.

- 1 Personal Computer.
- 2 Mini computer,
- 3 Microcomputer.
- 4 Supercomputer.
- 5 Main frame.

Ans-3 → There are five generations :-

- 1) First generation → 1949 - 1959.
- 2) Second gen → In this generation hardware are based on ~~Far~~ Transistor. and time period are 1950 - 1960.
- 3) Third gen → In this generation ~~has~~ computers are based on Integrated Circuit. and time period are 1960 - 1970.
- 4) Fourth gen → In this generation computers are based on microprocessor and 1970 - present.
- 5) Fifth gen → In this generation computers are based on ~~on~~ maybe AI Artificial intelligence. Time period - The present & future.

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* Test *

Introduction to Computer.

Ans-1 :- The Computer generation refers to the particular time period of Computer technology. Generation by Generation Computer technology are upgrade & make fast than old generation.

* The first generation of Computer is invented by J. W. Mauch & J. P. Eckert. The time period of the first generation was 1949 to 1959.

Ans-2 :- Digital Computer :- It refers to that device that are capable to solve the problems & equations, by help of processing information, and which is feed in computer's CPU in discrete form. They scan data in magnitude, letter and symbols form.

Analog-Computer :- It is a type of Computer that uses the continuous variation aspect of such electrical & mechanical quantities to make the problems being solved.