

Generation of Computer

* The term generation refers to a step in technology or or in other words provides a framework for Computer industry to distinguish between various technologies.

* The various generations of Computer are as follow us.

1. First Generation (1940-56) Example → ENIAC, EDVAC etc.)
2. Second Generation (1956-63) Example → IBM 1620, CDC 3600
3. Third Generation (1964-71) Example → IBM 360, HP-2115 etc)
4. Fourth Generation (1971-Present) Example → STAR 1000, DEC 10
5. Fifth Generation (Future) Example → Robot.

Answer the following question

Q-1 What do you understand by the term generation?

Q-2 Write any three example of Second generation of Computer.

Q-3 Write a short notes on First Generation.

Q-4 Draw Fourth and Fifth Generation Computer.