

Name - Shikhar

1. Ques Computer Generation → The First Computer Generation
of Computer used vacuum tube. Computer are
very slow. The computers between these 1946- and
1956. These computers used vacuum tube as the
main component of memory. Computers memory is
very costly Central Processing Unit.

3. Ques Five Computer Generations.

First Computer Generation → The period date 1946-1956
Computer

- First Generation → Vacuum Tube (1940-1956)
- Second Generation → Transistor (1956-1963)
- Third Generation → Integrated Circuit (1964-1971)
- Fourth Generation → Microprocessors (1971)
- Fifth Generation → Super large Integrated Chip

Ques Size of Computer → It is used to be
at the time.

(ii) of context of Computer memory and on

Ques

Ques 1) Short on Analogy or Digital

Ans Digital or Analogy computer :-

(1) Digital computer represent data using binary, alphas, perform operations using discrete steps, and are more precise. It is and versatile than analog computers.

Analogy computer :- Analogy computer represent data using physically, quantities, perform operation using continuous functions and are less precise than Digital computer.