

SHIVAM

Q1.

Ans →

Random Access Memory (RAM) is volatile memory. While read only memory is non volatile memory.

Q2.

Ans →

A solid state is a drive type of solid state storage device that uses integrated circuits to store data persistently.

Q3.

Ans →

- 1) Optical
- 2) Magnetic
- 3) Semiconductors.

Q4.

Ans →

RAM stands for Random Access Memory and it used to store data that's currently being used. Its volatile.

ROM stands for Read Only Memory. to store data ~~that's~~ ~~are~~ instructions that the computer needs to run. Its non volatile.

Q10.

1. True

2

2. False

3

3. False

4

Q11.

Ans

A Floppy disk is a magnetic storage medium for computer system. It come in several different sizes including the 8 inch and the 3.5 inches and its composed of a thin and flexible magnetic disk sealed in a square plastic carrier. The different types of floppy disk required a different floppy disk drive.

Q5.

A

B

- | | | | |
|---|--------------|---|----------------------------|
| 1 | CD-RW | → | Stores up to 25 Gb of data |
| 2 | Blu-ray Disc | → | Re-writable optical disc |
| 3 | DVD-ROM | → | Read only optical disc |
| 4 | Memory Card | → | Solid state storage |

device that
(SSD)
(SD)

med
e
writer