

Ans 1 Data of RAM is very volatile, it will exist as long as there is no interruption in power. Data present in Read only Memory (ROM) is not volatile.

Ans (SSS) is a type of computer storage that uses electronic circuits to store data without moving parts.

Ans (i) Solid state drives (SSDs)

(ii) Flash drives

(iii) Optical storage devices

Ans The primary function of a hard disk drive (HDD) is to store data such as user files, programs and the operating system.

- (i) Stores data
- (ii) Non volatile
- (iii) Reliable

(iv) IS storage capa - city