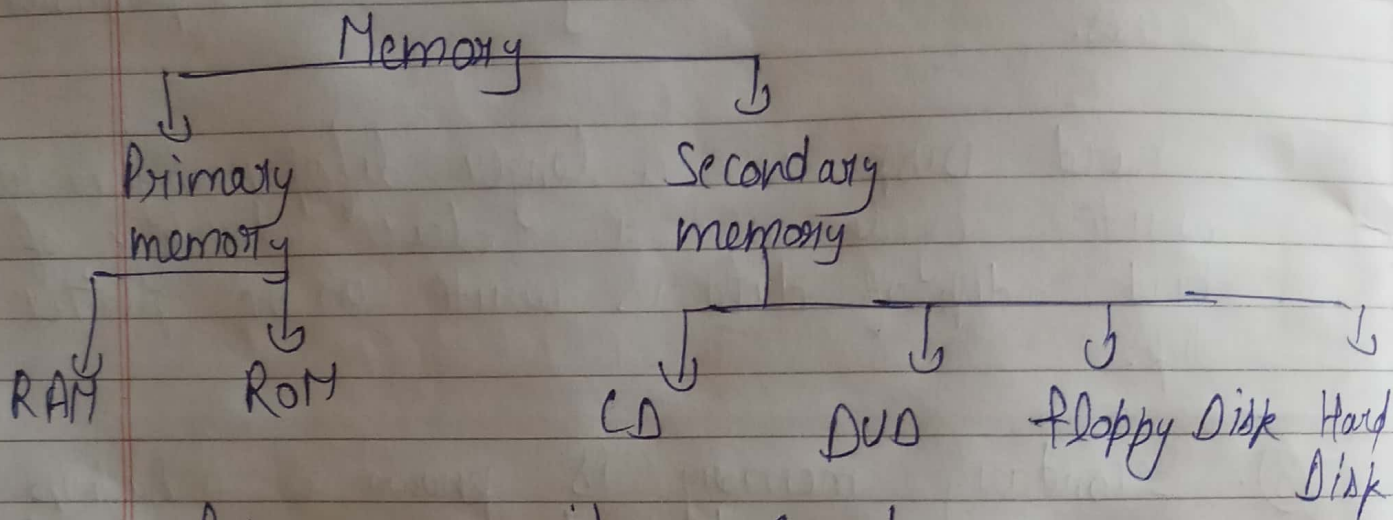


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Course = DCS  
Date = 17/12/2022

- ①. Sequential access device are useful when for backup and recovery. It is important to step through to carefully. But it is very slow access method. Direct access device allow quicker items. the ability to select a particular scenes.
- ②. hard disk is a longer lifespan. higher read write cycle is a clear advantage of hard disk. of data is write on the platter disk.
- ③. Secondary memory is known as a backup memory or additional memory or Auxiliary memory.  
Hard Drive, SSD, flash, optical Drive, USB Drive are some example of secondary memory in computer
- ④. fixed storage is an internal media device that is used by a computer to store data these are referred to as the fixed disk drive or hard Drive  
removable is fixed disk device are installed or fitted inside the computer or laptop case and cabineted. Removable disk drive are not installed inside in the system.  
Hard Disk, CD, DVD, Pen / flash are to examples.

⑤. Primary memory is the computer main memory and store data temporarily. Secondary memory is external memory and save data permanently. Data stored in primary memory to be direct accessed in the CPU



Primary memory	Secondary memory
①. Primary memory is temporary	Secondary memory is permanent
②. Primary memory is direct access by CPU	Secondary memory is not direct access by CPU
③. RAM volatile in nature ROM Non volatile	It is always non volatile in nature.