

**SESSION : 2**

**CLASS : III**

**SUBJECT : COMPUTER**

**CHAPTER NUMBER:2**

**CHAPTER NAME :HARDWARE AND SOFTWARE**

**SUBTOPIC : HARDWARE: STORAGE DEVICE , SOFTWARE AND ITS TYPES**

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**CHANGING YOUR TOMORROW**

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## LEARNING OBJECTIVE:

To provide knowledge about storage devices, software and its types used in a computer

# STORAGE DEVICES:

The device that used for storing the data is called storage devices. Hard disk is the main storage device which stores entire work that we do on computer.



**CD:** CD stands for compact disk. CD is round, flat, and shiny disk that stores a lot of information.



**Hard Disk:** Hard Disk is a device that stores a huge amount of data and information.



**Pen Drive:** It is small in size but can store and transfer a lot of data from one computer to another

# SOFTWARE:

Software is that part of a computer which cannot be touched. (or) Set of instructions given to the computer to do a particular work is called software.

- Processing is done by software. It takes the input from the user, processes, output on the Monitor.

There are two types of software:

- **i. System Software**
- **ii. Application Software**



# SYSTEM SOFTWARE

- It is a set of programs that controls the overall working of a computer.
- Operating system is a part of system software that makes a computer run.
- It manages all the input and output operations. It also manages the link between the different parts of a computer and the user.
- Examples: Microsoft Disk Operating System (MS DOS), Windows XP, windows 7, Windows 8, Windows 10, UNIX, LINUX and Mac OS

## LEARNING OBJECTIVE:

Students will get knowledge about storage devices and software and its types.

**THANKING YOU**  
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