

1 (i) :- Explain Power Supply :- Power Supply is most important part of C.P.U. Its provides power of Computer.

(ii) Explain Mother board :- Mother board is the main circuit of Computer C.P.U Unit. Its called ~~Heart~~ Heart of Computer.

2. (i) :- System Software :- System Software is the most important part in Computer. Its provide platform to perform task and give output input data. feedback. Its not visible or touchable.

3. (i) :- Differentiate between application Software or System Software.

Application Software	System Software.
(i) Application Software we install in our Computer for other purposes.	(i) System Software already instal in our Computer Desktop.
(ii) Application Software we can remove from Computer.	(ii) We cant remove System Software instak our Computer.
(iii) Example - MS Word, Photoshop	(iii) Example - My Computer, Windows.

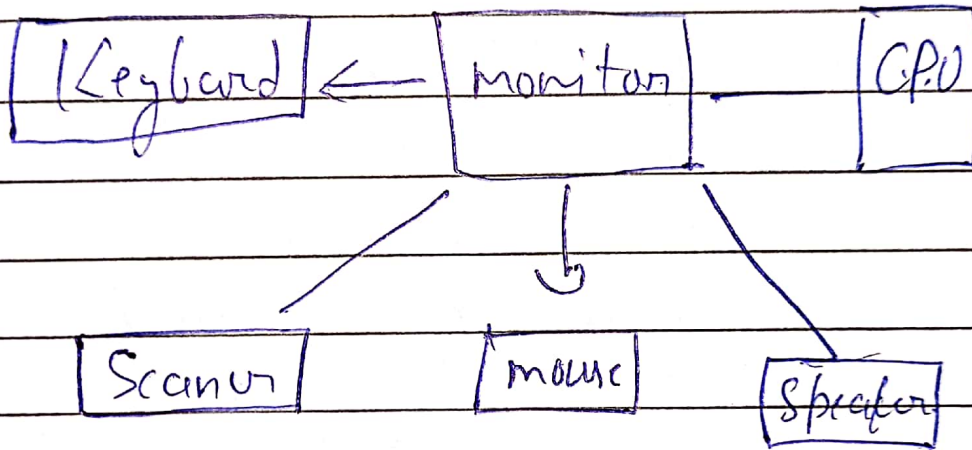
4. (i) Output devices:- Output devices is the part of a computer system. Its provide us data feedback from computer. we put our data by input devices. and we put our data in Verble or mathematical form. and our computer processing unit process data and give us feedback. by out put device.
Example:- Scanner, Speaker, Printer.

(ii) Scanner Scanner is most important part of computer which can we use for paper work out put we get our data out a hard copy used by scanner and we put over data in computer with the help of scanner.

(iii) Speaker:- Speakers is the audio output device. which use can use for audio output and listring songs, or watching videos.

5. (i) Computer architecture Computer is mixture of the processing unit and output or input unit. They have many parts its called monitor, C.P.U, Keyboard, mouse etc.

Computer Architecture



Processing unit

