

1) Power supply:- Power supply refers to the supply of electricity / power to run the computer. If power supply is interrupted, the computer will be turned off.

2) Mother board:- It is the general base board printer which is used in general purpose computer. It allows computer and user to communicate with each other.

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System software:- System software is the software which operates on specific system and applications under system. System software varies on different version of system of computer. It may be advanced in high level system.

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diff	application software	system software
Meaning	Application software is the software which basically operates on particular applications	system software operates through system, it operates on specified system only
2 examp	The application software have the following examp:- Point scanner, adobe scan etc.	system software has following examp:- Paint, window 7, notepad etc.
function:-	The application software function is limited to specific application	The function of system software is limited to specific system and its application

→ Output devices:- Output devices are the devices of computer which displays the output, which input units have converted. They display output to users.

The 2 devices which are output in nature:-

- CPU - CPU stands for control processing unit which processes all commands and helps to create output.
- Monitor:- Monitor is the screen which shows that the output. ~~we use~~ we see all the commands seen by users on monitor.

⑤ Computer architecture means the infrastructure of computer, it basically means how the raw data (input) and with the help of CPU (control processing unit) it convert into result output.

