

## Section : (2 Marks Each)

Q1 - Explain the following terms:-

• Power supply :-

power supply is a component of computer, it is most integral part of whole computer system. The main work of power supply is to transfer the information from one part to other or supply of power from one part to other.

• Mother Board :-

It is also a component of computer system which is located in C.P.U i.e. central processing unit. It helps in control the operation, instruction and regulate the operation.

Q2 System Software :-

① System software is a computer software or set of instruction which is used to designed to operate the computer hardware.

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② It also provide service to user and platform of application programme.

### Section 3 Marks

Q3 Difference

Basis of Difference	System software	application software
Meaning	System software is a computer software used to operate computer hardware	Application software is a software used to perform specific task by the users.
Availability	It is already available in computer to operate hardware	It will be installed by the user to perform the specific task
Example	Windows 7, XP etc.	Tally, excel etc.

## Q4 output devices

Output devices refers to the part of computer system which used help the user to get the output or ~~output~~ results from the computer system ~~which~~ of the information entered in it.

(i) Monitor → It is a output device  
It display the screen of computer  
or show's the results on the screen.

(ii) Scanner → It is a output device  
It helps in scanning process  
as it click digital photographs  
of the documents and show it  
on the computer screen.

## Q5 computer architecture

Computer architecture or It refers to the structure of computer that how its work. It include  
three units i.e Memory unit,  
arithmetic logic unit (ALU) and  
control unit.  
Through input & the data entered

in the computer system and through output it displayed to the user.

① Memory unit → It is a component of computer system which helps in stored the data

② ALU - It refers to Arithmetic & logical unit of computer system. It operates functions such as addition, subtraction etc.

③ Control unit → It refers to component of computer system which regulates operation of the computer.

