COMPUTER SCIENCE – Grade 3

Lesson 1 - COMPUTER SYSTEM

ANSWER THE FOLLOWING:

1. What is Joystick?

Ans: A joystick is used to play games on a computer. It helps
to control the different movements in the game.

2. What is Touchscreen?

Ans: A touchscreen is used to enter data by simply touching
the screen. In this, finger acts as a pointing device and
the object on the screen is pointed using a finger.

3. What is a printer? Write the name of different types of
printers.

Ans: A printer is used to print the result of the work done by
the computer on paper. There are two types of printers:
- Laser Printer
- Inkjet Printer

4. What is the role of CPU?

Ans: The CPU (Central Processing Unit) is the processing
device that works on input and sends the result to the

output devices. CPU is also called the "brain" of a computer.

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5. What is an IPO Cycle?

Ans: Computer receives input from the user through input devices, processes it using the CPU and gives back the output using output devices. This cycle is known as IPO cycle.

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6. What is the difference between System software and Application software?

Ans:

APPLICATION SOFTWARE	SYSTEM SOFTWARE
• The software that are designed to perform some specific tasks are called Application Software.	• A software that controls and manages all the activities of a computer is called System Software.
• Ex. MS Paint, MS Word, etc.	• Windows 10, Mac OS, etc.

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Lesson 2 – WINDOWS 10

ANSWER THE FOLLOWING:

1. What is the function of Notification Area in Taskbar?

Ans: Notification Area shows different types of notifications for our computer such as, battery level, volume control and network status.

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2. Write the steps to change the desktop background?

Ans: To change the desktop background, following are the steps:

Step 1 : Right-click an empty space on the desktop and choose Personalize. A Settings dialog box appears.

Step 2: Click on Background in the left pane.

Step 3: Click on arrow located below the Background option in the right pane. Select Picture option from the drop down list.

Step 4: Select any picture from the display.

Step 5: A preview of the desktop with the selected

picture appears in the window.

After choosing a picture, the Background will change automatically.

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3. What is an icon?

Ans: An Icon is a picture or graphic representation of an application or a file.

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4. What is Task View?

Ans: Task View allows us to quickly move within the open windows and applications. We can access it by clicking the Task View button from the Taskbar.

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