भूषेना International School Shree Swaminarayan Gurukul, Zundal

SUMMATIVE ASSESSMENT - I -2021-22						
Student's Name						
Date		Grade	III	Roll No.		
Subject	Computer	Marks	40	Teacher's Sign		
General Instruction – Read the paper carefully and attempt all the questions						
Q.1 Tick the correct	option:				(Marks-8)	
 The data we a. Input 	type into a comput		 b. Output			
2. We use this a. Monit	device to give input		. Keyboard			
3. These are used to enter data and give instructions to the computer.a. Output devicesb. Input devices						
4. The output v a. Soft co	ve get on paper is c opy		b. Hard copy			
5. On which side of the screen is the Show desktop button located?a. Leftb. Right						
6. The Save cor a. File ta	nmand is present u	inder the	b. Home tab			
7. The long bar at the bottom of the desktop is called						
a. Task	bar		b. Scroll bar			

b. Right

a. Left

Q.2 Fill in the blanks:

(Marks-5)

- 1. An ________ system manages the working of computer. (operating/taskbar)
- 2. An ______ stands for a file, folder or program. (wallpaper/icon)
- 3. We use ______ to draw and color pictures. (keyboard/mouse)
- 4. We use ______ to print output on a paper. (microphone/printer)
- 5. An ______ stands for a file, folder or program. (wallpaper/icon)

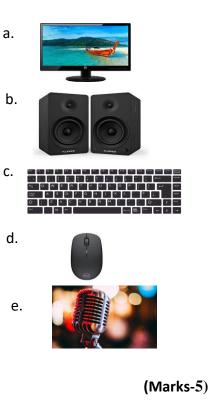
Q.3 Match the following devices with their pictures:

(Marks-5)

- 1. Keyboard
- 2. Monitor
- 3. Speaker
- 4. Microphone

Q.3 Write T for true and F for False.

5. Mouse



1. MS paint is a word processor.()**2.** The ribbon has three parts-Files, tabs and groups.()**3.** The file tab is the first tab on the ribbon.()

- 4. The status bar is present at the bottom of the word window. ()
- 5. The vertical scroll bar is on the left side of the word window. ()

Q.4 Circle the correct answer:

- 1. The long bar at the bottom of the desktop is called the space (bar/taskbar).
- 2. The start button is located at the bottom (left /right) corner of the taskbar.
- 3. Clicking on the start button displays a list of (programs/folders).
- 4. Shikha made a drawing. The output can be seen on a (Monitor / Speaker).
- 5. Misha wants to add 7 and 10. The processing will be done by a (CPU / Monitor).

Q.5 Give two examples of the following.	(Marks-6)
1. Operating systems,,	
2. Parts of a desktop,,	
3. Desktop icons	-
Q.6 Answer the following questions:	(Marks-2)
1. Name any two commands present under the file tab?	
Ans:	
2. How can we use the scroll bars?	
Ans:	
3. What is hardware?	
Ans:	

(Marks-5)

(Marke 6)

