

**ST.Thomas School,Indirapuram**

**Holiday Homework -Computer**

**Class – IV**

**Syllabus covered till 30/5/2020**

<b>CH-1</b>	Input, Output And Storage Devices
<b>CH - 4</b>	More On Microsoft Word 2016
<b><u>PRACTICAL</u></b>	<b><u>MS- WORD 2016</u></b>

**REVISION**[Do it in notebook, after revising the chapter]

**CH-1 (Input, Output And Storage Devices)**

**Q1. Fill in the blanks:**

- \_\_\_\_\_ devices display the result that we get after processing.
- The \_\_\_\_\_ printer give very high quality output.
- \_\_\_\_\_input device allow you to record sound.
- The maximum capacity of multimedia card is up to \_\_\_\_\_.
- \_\_\_\_\_ is used to control the movement of the pointer on laptop computer.

**Q2. Define:**

- Digital camera
- Light pen

**Q3. Answer the following:**

- What is printer? Name the types of printer.
- What do you understand by computer memory? Name its type.
- Write at least 3 difference between RAM and ROM.

**Q4. Write the full forms of the following:**

- PROM
- SRAM
- CRT
- LCD
- ALU

**CH-4 ( More on MS-Word 2016)**

**Q1. Fill in the blanks:**

- Column break option is present on the \_\_\_\_\_ tab.
- Format Painter is a \_\_\_\_\_ button.
- The default tab stop are set at every \_\_\_\_\_ inch.
- \_\_\_\_\_ Option divides a document in two or more columns.
- The top and bottom margin of a document can be changed by using the \_\_\_\_\_.

Q2. Define:

- a. Indentation
- b. Page margin
- c. Line spacing

Q3. Answer the following:

- a. What is Page Orientation? Explain its types also.
- b. Why do we use Header and Footer options?
- c. How will you apply text formatting to another selection?

## **ACTIVITY**

**Make a poster about two famous App's i.e. AROGYASETU AND AYUSH KAVACH in MS-Word[Save it and take a print out of it,if possible]**

- Name of App as Header
- Its website and page number as Footer
- Write the title/text using word art ( insert → word art)
- Write few features about app's and give background colour to the page.
- Use landscape orientation of page.

