

## ST. MARGARET SR. SEC. SCHOOL SAMPLE PAPER SUBJECT: COMPUTER SCIENCE

IBJECT: COMPUTER SCIENC CLASS: IV

Time: 1Hr	M.M: 25
Q1. Multiple Choice Questions (Write the correct answer)  1 is a unit of data that is eight binary dig	<b>1x5=5</b> git long.
a. Bit b. Nibble c. Byte	
2. Which of the following is a secondary storage device?	
<ul> <li>a. CD - Rom</li> <li>b. RAM</li> <li>c. Primary Memory .</li> <li>3 is one of the component of new message window</li> </ul>	
a. Google	
b. To	
c. Drive	
4. 1 Terabyte(TB) is equal to	
a. 1024 Gigabyte	
b. 1024 Megabyte	
c. 1024 kilobyte	
5. We can only send and receive electronic mail from our account.	
a. e-mail	
b. facebook	
c. instagram	
Q2. Fill in the blanks  a) is an example of non- volatile memory.	1 X 5=5
b)is the storage capacity of flash drive.	
c) memory is used to store data and programs or computer operations?	instructions during
d) is a ultra-portable storage device	

e)	allows users to send text, images, sounds and graphics	to other users.
Q3. Answer the follo	owing in one word.	1 X 3 = 3

- a) Full form of CD.
- b) A group of 4 bits.
- c) Name any one free Cloud computing services.

## Q4. Answer the following questions

2 X 2=4

- a. What is cloud storage?
- b. Differentiate between CC and BCC.

## Q5. Think and answer

1 X 2 = 2

a) Arrange the following units of computer memory in ascending order.

Kilobyte, Byte, Gigabyte, Nibble

b) Which storage device will Mehar use to store files that we can open anywhere from any location.

## Q6. Answer the following questions

3 X 2=6

- a. Differentiate between RAM and ROM.
- b. Write steps to create E-mail account.