

**Girls' High School & College, Prayagraj**  
**WORKSHEET 5**  
**Session (2020- 21)**  
**Class 4 A-F**  
**Subject – Computer**

**(Chapter – 1) COMPUTER- A STORAGE & MEMORY DEVICE**

[**Instruction** – Parents are expected to ensure that the child reads the lesson for two days, understands and then answers the questions given below.]

**(A) Fill in the blanks:-**

- 1) The data which we put into the computer is processed by \_\_\_\_\_.
- 2) The processed data is known as \_\_\_\_\_.
- 3) The information in the computer is stored in the form of \_\_\_\_\_ digits.
- 4) A computer can understand only two states \_\_\_\_\_ and \_\_\_\_\_.
- 5) The information stored in \_\_\_\_\_ memory is lost when the power goes off.

**(B) State True or False:-**

- 1) 1 Megabyte is equal to 1024 Gigabytes.
- 2) The set of characters, like alphabets, digits, or special characters that represent facts or figures is known as Data.
- 3) The data stored in the computer memory is measured in Pixels.
- 4) It is easy and faster to access data from Internal memory.
- 5) ROM is non – volatile memory.

**(C) Match the following:-**

- |                           |                      |
|---------------------------|----------------------|
| 1) 0 and 1                | Read Only Memory     |
| 2) RAM                    | 1024 Megabytes       |
| 3) ROM                    | 1024 Terabytes       |
| 4) 1 Gigabyte is equal to | Binary digits        |
| 5) 1 Petabyte is equal to | Random Access Memory |

**(D) Multiple Choice Questions:-**

- 1) The instructions stored in \_\_\_\_\_ cannot be changed but can only be read.

(a) RAM                                      (b) ROM                                      (c) Hard Disk

2) Internal memory is also known as \_\_\_\_\_.

- (a) Main memory                      (b) Primary memory                      (c) Both a and b

3) \_\_\_\_\_ is a process of information.

- (a) Books                                      (b) CD-ROM                                      (c) Computers

4) \_\_\_\_\_ is any collection of numbers, characters or other symbols.

- (a) Machine                                      (b) Data                                      (c) Bytes

5) Which of the following is the longest unit of data?

- (a) Gigabyte                                      (b) Megabyte                                      (c) Kilobyte

**(E) Answer the following questions:-**

Q1. How many types of memory are there in a computer? Name them.

Q2. How many types of primary memory are there? Name them.

Q3. What is the difference between RAM and ROM?

Q4. What is internal memory in computer?

Q5. Draw:- Memory Size Chart

(2)  
**END**