

ST. ANDREWS SCOTS SR. SEC. SCHOOL

9th Avenue, I.P. Extension, Patparganj, Delhi – 110092

Session: 2026- 27

Class- IV

Subject- Computer

L-1(Computer Memory)

Quiz Bee (Pg. 11)

1. RAM

Assess Yourself (Pg.12)

1. (✓) the correct option

- a (ii) Memory unit
- b (i) 1024 GigaBytes
- c (iii) Primary memory
- d (iii) Hard disk

2. Fill in the blanks using the words given

- a two
- b Nibble
- c RAM
- d Hard disk

3. Answer the following Questions:

a. What is a Byte?

Ans. The basic unit for measuring the memory of a computer is byte.

b. What is the use of a Pendrive ?

Ans. Pen drive is used to transfer data from one computer to another and can be connected to the Universal Serial Bus (USB) port of a computer.

c. What is Primary memory?

Ans. Primary memory is the main memory of a computer system from which the CPU can access data directly.

d. What is a cloud storage?

Ans. A cloud storage site is an online location that allows us to store data. It stores data in an off-site location, which can be accessed anytime, from anywhere, using the Internet.

e. What are the secondary storage devices ? Give any two examples.

Ans. Secondary storage devices are devices used to store data permanently. It is not directly accessed by the CPU. E.g. Hard Disk and Blu-ray Disc.

4. Write a difference between:

RAM	ROM
a) RAM stands for Random Access Memory.	a) ROM stands for Read only Memory.
b) RAM is a temporary memory.	b) ROM is a permanent memory.
c) RAM is a volatile memory.	c) ROM is a non-volatile memory.

5. Which storage device will you use for the following purpose?

- a. Compact Disc
- b. Memory card
- c. Blu-ray disc

6. Application Based questions.

- a. RAM. To avoid losing work : She can turn on Auto save option OR By saving data in secondary memory such as Pen drive , Hard disk etc.
- b. He should use secondary storage (like hard disk, pen drive) or cloud storage.