

ST. ANDREWS SCOTS SCHOOL

Adjacent Navniti Apartment , 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. 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. Cloud storage site is an online location that allows us to store data online. It allows us to store data in an off-site location which can be accessed later on any computer anywhere through 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

RAM stands for Random Access Memory. It is the primary memory of a computer system. Its content can be accessed by the CPU directly. It is volatile in nature.

ROM

ROM stands for Read only Memory. It is non volatile storage device. Data stored in this storage device is not lost even if the device is shut down.

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. She can use ROM because the data and information stored in this memory do not lose even if the computer is switched off.
- b. Cloud Storage