

A K M PUBLIC SCHOOL
FIRST SEMESTER EXAMINATION(SAMPLE QUESTION PAPER)

Class:V

COMPUTER

MAX.MARK:50

TIME : 2Hr

I. Multiple choice questions. (10 × 1 = 10)

1. Dynamic RAM has _____ storage device. (lower, higher)
2. _____ is called a mass storage device. (hard disk, floppy disk)
3. _____ is the short form of Binary digit. (BITE, BIT)
4. The text tab has _____ groups. (three, four)
5. Windows is a _____ operating system. (multitasking, single tasking)
6. Memory card is an _____ flash memory storage device.(portable, electronic)
7. _____ option is selected to change the layout of the drawing to portrait or landscape. (print, page setup)
8. The two types of _____ are DRAM and SRAM. (ROM, RAM)
9. The other name of memory card is _____.(flashcard, flip card)
10. _____ storage device faster and easier to write data on.(optical, magnetic)

II. Assertion (A) and reasoning(R) questions .(5 × 1 = 5)

11. (A) cd rom is the most popular storage device. (R) storing high volume data in audio, video and text forms.
 - a) Both A and R are true and R is the correct explanation of A.
 - b) Both A and R are true and R is not the correct explanation of A.
 - c) A is true but R is false.
 - d) A is false but R is true.
12. (A) Microsoft windows is a character user interface (CUI) .(R) Microsoft window is a operating system.
 - a) Both A and R are true
 - b) Both A and R are false
 - c) A is true but R is false
 - d) A is false but R is true
13. (A) using 'print preview' feature of paint. .(R) print preview view the complete page on the screen,
 - a) Both A and R are true and R is not the correct explanation of A.
 - b) A is true but R is false.
 - c) Both A and R are true and R is the correct explanation of A.

- d) A is false but R is true.
14. (A) the information stored in static Ram has to be refreshed . (R) after every few milli seconds, otherwise it is erased.
- a) A is true but R is false
 - b) Both A and R are true
 - c) A is false but R is true.
 - d) Both A and R are false
15. (A) select 'fill' option if you want to fill . (R) the entire screen with the drawing.
- a) A is true but R is false.
 - b) Both A and R are true and R is not the correct explanation of A.
 - c) Both A and R are false
 - d) Both A and R are true and R is the correct explanation of A.

III. Short answer questions. (5 × 2 = 10)

- 16. What is the use of page setup in paint?
- 17. What is a recycle bin?
- 18. What is difference between CD drive and CD writer?
- 19. Name the five types of ROM.
- 20. Define EAPROM?

IV. Long answer questions. (5 × 3 = 15)

- 21. Write the steps to delete a file or folder?
- 22. Explain the structure and use of magnetic tape?
- 23. Write the difference between RAM and ROM?
- 24. Describe the four buttons of 'view' tab.
- 25. Write the difference between DRAM and SRAM?
- 26. Describe the evolution of storage devices briefly. (5 × 1 = 5)

V. Application – based questions . (5×1=5)

27. Rahul has typed a letter on PC and save it. In which storage device, is the file stored?

What is storage device? What are the five examples of computer storage devices?