

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

MARK: 50

STD: VIII

COMPUTER

TIME : 2 Hr

All questions are compulsory

- * The question paper consists of 25 questions**
- * Section I comprises 10 one mark questions.**
- * Section II comprises 5 one mark questions.**
- * Section III comprises 5 two mark questions .**
- * Section IV comprises 4 five mark question.**
- * Section V comprise 1 five mark question**

MULTIIPLE CHOICE QUESTIONS

(10)

1. Which of the following is the master control program of a computer?
a) Os b) Ms Word c) Ms Excel d) None of these
2. Which of the following is popular operating system for mobile phone?
a) Android b) Windows Mobile C) iOS d) All of these
3. We can work on more than one software in a.....
A) CUI b) GUI c) Both a and b d) None of these
4. The columns in an access table are also known as
a) Fields b) records c) Row d) values
5. What is the maximum length of the short text data type?
a) 100 b) 200 c) 225 d) 255
6. You can enter data in theview
a) Datasheet b) lookup c) Primary d) Tables d) view
7. The.....key field contains unique data for each record
a) Datasheet b) lookup c) Primary d) Tables d) view
8. The..... object is used to display figures as well as text
a)Draw Ellipse b)Graphics Window c)for...End for c) one d)Pencolor
9. The..... property is used to set the colour of the drawing pen
Draw Ellipse b)Graphics Window c)for...End for c) one d)Pencolor
10. The default value of step is.....
Draw Ellipse b)Graphics Window c)for...End for c) one d)Pencolor

II. Assertion and Reasoning based questions

1*5=5

- a) Both A and R are true R is the correct explanation for A**
 - b) Both A and R are true and R is not the correct explanation for A**
 - c) A is true but R is false**
 - d) A is false but R is true**
11. A: you can create a database either using a template or from scratch
R: we can start with a blank desktop database
 12. A:You can delete field in three ways
R: Select the delete row option in the context menu
 13. A: Repeat a block of statement a certain number of times
R: Loop is used in an algorithm and in a flowchart.

14. A: a flowchart should have only one start and one stop symbol

R:the general direction of flow in a flowchart is from top bottom or from left to right

15. A:when a flowchart occupies more than one page of the off page connector

R: flowchart contained within one page are not joined by the on-page connector

III Short questions

5*2=10

16. Name two popular operating system.

17. Name the two types of user interface?

18. What is database?

19. What is primary key?

20. How will you rename the file?

IV Long questions

5*4=20

21. Explain the four properties of the graphics window object- Title, Height, width, backgroundcolor-in detail.

22. What are the four font properties in Graphics Window?

23. What are the various ways to delete a file?

24. Explain two functions of DBMS

- What are the rules for naming a field

• V Case Study based question

25. Draw a flowchart for a program which find the larger of the two numbers entered by the user?

1*5=5