T

THOOTHUKUDI DISTRICT
FIRST MID TERM TEST - 2024
Standard - XII   Reg.No. ☐☐☐☐☐☐

Time: 1.30 hrs.   **COMPUTER APPLICATIONS**   *Marks:35*

I.   Answer all the questions: **10×1=10**

1. Which of the following is raster Image file format?
   a) JPEG   b) EPS   c) CDR   d) SVG

2. In Pagemaker window, the area outside of the dark border is referred to as _____.
   a) Page   b) Pasteboard   c) blackboard   d) dash board

3. DBMS stands for _____.
   a) Database Management system   b) Database Modelling system
   c) Database Modifying system   d) Database Mark system.

4. What does php files have a default extension?
   a) .html   b) .Xml   c) .php   d) .ph

5. A _____ is a block of code that performs a Specific task.
   a) Parameter   b) function   c) class   d) label

6. What type of statement is the if .. else statements,
   a) Conditional statement   b) Looping
   c) Input statement   d) Output statement

7. The direction (along with height and width) in which the page is being printed. is _____.
   a) Margin   b) indentation
   c) Orientation   d) None of the above

8. _____ appends one string to another and assigns the results to a variable in a single statement
   a) .(Dot)   b) =
   c) α   d) . = (Dot equal to)

9. _____ is used to temporarily save a transaction so that we can rollback to that point whenever required.
   a) commit   b) savepoint   c) Rollback   d) Delete

10. Multiline comment should be given in _____.
    a) #   b) //   c) &   d) /* */

II. Answer Any three questions: **3×2=6**

11. Define Animation.
12. State few advantages of Relational database.
13. What are the different types of functions in php?
14. What is threading text block?
15. What is a dynamic Web page?

III. Answer any three Questions: 3 × 3 = 9

16. Write the use of any three tools in Pagemaker along with symbols?
17. Write the syntax for a switch statement in PhP.
18. Explain on Evolution of RDBMS.
19. What are the features of PhP?
20. What are the advantages of using functions in PhP.

IV. Answer all the questions in detail: 2 × 5 = 10

21. Write the steps to place a text in a frame.

(OR)

   Discuss in detail on various types of attributes in DBMS.

22. Explain the Operators in PhP with example.

(OR)

   Explain the if .. else if . else statements with example.