

COMPUTER APPLICATION**FIRST MIDTERM MODEL QP**

COMPUTER APPLICATION
FIRST MIDTERM MODEL- QUESTION PAPER

Standard : 12

Duration: 1:30 Hours**Marks : 50**

PART -I

Choose the correct answer**10x1 =10**

1. The live telecasting of real time program through internet is known as _____

- (a) Web Casting (b) Web Hosting
(c) Data Manipulator (d) none of the above

2. Choose the odd one out

- (a) Pointer tool (b) Line tool (c) Hide tool (d) Hand tool

3. _____ represents a “tuple” in a relational database .

- (a) Table (b) Row (c) Column (d) Object

4. What does PHP stands for?

- (a) Personal Home Page
(b) Hypertext Preprocessor
(c) Pretext Hypertext Processor
(d) Preprocessor Home Page

5. PHP's numerically indexed array begin with the position

- (a) 1 (b) 2 (c) 0 (d) 1

6. What will be the output of the following PHP code?

```
<?php  
$x;  
If($x==0)  
Print “hi”;
```

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Else

Print “how are you “;

Print “Hello”

?>

(a) how are youhello (b)hi hello (c) hi (d) No output

7. PHP supports four types of looping techniques

(a) for loop (b)while loop (c) for each loop (d) all the above

8. Which one of the following should not used while sending passwords or other sensitive information.

(a) GET (b) POST (c) REQUEST (d) NEXT

9. Boolean is a datatype which denotes _____

(a) Integer Numbers (b) Decimal Point Numbers

(c) True or false State (d) Array

10. Assertion (A): In Frame Animation, only two objects are allowed to travel simultaneously.

Reason (R): In frame animation, the background or the objects also changes.

(a) Both (A) and (R) are correct and (R) is the correct explanation of (A)

(b) Both (A) and (R) are correct and (R) is not the correct explanation of (A)

(c) (A) is true and (R) is false

(d) (A) is false and (R) is true

PART - II

Answer the following (any 5 questions)

5x2 =10

Question number 16 is compulsory

11. Define Animation and their features.

12. List any two DDL and DML commands with its syntax.

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13. Difference between client and server
14. What is meant by form validation in PHP?
15. Define webserver.
16. Write the syntax of If... else statement in PHP .
17. List out the looping structures in PHP.

PART –III

Answer the following (any 5 questions)

5x3 =15

Question number 23 is compulsory

18. What is the use of master page?
19. List out the advantages of vector images.
20. What is relationship in database? List it types.
21. What is the purpose of web servers?
22. Write short notes on Array.
23. Write the features of conditional statements in PHP.
24. Differentiate GET and POST method.

PART –IV

Answer the following in detail

3x5=15

- 25. Explain in detail process of Multimedia (or)**

Write the steps to draw a star using polygon

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26. Explain operators in PHP with example. (or)

List out the basic concepts of ER model with suitable example

27. Discuss in detail about user defined functions (or)

Explain the process of Do while Loop.

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