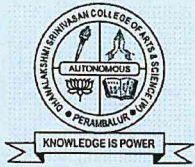


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**DHANALAKSHMI SRINIVASAN COLLEGE
OF ARTS & SCIENCE FOR WOMEN
(AUTONOMOUS)**

(For Candidates admitted from 2018-2019 onwards)



**UG DEGREE EXAMINATIONS APRIL – 2021
B.SC – COMPUTER SCIENCE
PHP SCRIPTING LANGUAGE**

Time: 3 Hrs

Max.Marks: 75

PART – A

CHOOSE THE CORRECT ANSWER.

(10*1=10)

1. What does PHP stand for?
 - a) Personal Home Page
 - b) Hypertext Pre-processor
 - c) Pretext Hypertext Processor
 - d) Pre-processor Home Page
2. What should be the correct syntax to write a PHP code?
 - a) <php>
 - b) <? php?>
 - c) <? ?>
 - d) <?php?>
3. PHP's numerically indexed array begin with position _____
 - a) 1
 - b) 2
 - c) 0
 - d) -1
4. Which one of the following PHP functions can be used to find files?
 - a) glob()
 - b) file()
 - c) fold()
 - d) get_file()
5. How to define a function in PHP?
 - a) function{function body}
 - b) data type functionName(parameters) {function body}
 - c) functionName(parameters) {function body}function
 - d) functionName(parameters) {function body}
6. Which method scope prevents a method from being overridden by a subclass?
 - a) Abstract
 - b) Protected
 - c) Final
 - d) Static
7. Which one of the following databases has PHP supported almost since the beginning?
 - a) Oracle Database
 - b) SQL
 - c) SQL+
 - d) MySQL
8. Inheritance is the means by which one or more classes can be derived from a/an _____ class.
 - a) base
 - b) abstract
 - c) null
 - d) predefined
9. Which one of the following is the very first task executed by a session enabled page?
 - a) Delete the previous session
 - b) Start a new session
 - c) Check whether a valid session exists
 - d) Handle the session

10. If session.use_cookie is set to 0, this results in use of _____

- a) Session b) Cookie c) URL rewriting d) Nothing happens

PART – B

ANSWER ALL THE QUESTIONS

(5*7=35)

11. a) Write a short note on Creating a First PHP Page.

(OR)

b) What are the comparative and logical operator in PHP? Give Examples.

12. a) Differentiate if and switch statement with example.

(OR)

b) Write short notes on arrays in PHP.

13. a) Write a short note on creating function and passing function some data.

(OR)

b) Describe Reading and Writing files in PHP.

14. a) Describe creating a MySQL Database.

(OR)

b) How to creating XMLHttpRequest object?

15. a) Explain how to create a cookie and destroy a cookie with example.

(OR)

b) Write a note on working with session in PHP.

PART – C

ANSWER ANY THREE QUESTIONS

(3*10=30)

16. Explain in detail about Variable with operator in PHP.

17. Explain four types of Loop statements used in PHP with example code.

18. Discuss about functions in PHP with an example code.

19. Discuss about PHP with MySQL database system.

20. Describe Using HTTP Headers in PHP.