

BIM / Fourth Semester / IT 219: Web Programming - II

Candidates are required to answer all the questions in their own words as far as practicable.

Group "A"

Brief Answer Questions:

[10 × 1 = 10]

1. What is web browser?
2. What are the basic rules of PHP?
3. What is cookie?
4. Write syntax of if statement.
5. What is array padding? Give example.
6. Write code to assign values to an array.
7. Write syntax of function in PHP which returns value to the calling function.
8. How is the connection with the web server created?
9. What is the role of `mysql_fetch_array()` in php?
10. What does `mktime()` function do?

Group "B"

Exercise Problems:

[5 × 4 = 20]

11. Write a program in PHP to add three numbers.
12. Write a program to display first and last character of a string.
13. Create two integer arrays of size 5 each with data in them. Then display sum of all the number of both arrays.
14. Write a program in PHP to store "coding in PHP" in a file named "coding.txt".
15. Make following table using PHP.

Name	Age	Gender
R	21	M
A	20	F

Group "C"

Comprehensive Answer Questions:

[2 × 5 = 10]

16. Explain the steps and functions required to delete records from database table.
17. Differentiate between GET and POST method. How these two methods of data submission is handled in PHP? Explain with example.

