

CM-405, WEB DESIGNING PREFINAL PAPER

Part-A

10 x 3 = 30

1. Explain the process of navigation through web pages.
2. State the importance of tag with attributes in HTML.
3. How cell padding is differ from cell spacing?
4. Write an HTML program by using <legend> tag and also write output of the program.
5. What is XML? State its need.
6. Distinguish Client-side and Server-side Scripting.
7. Write a short note on recursion.
8. How can you manipulate an array?
9. Define PHP? Write characteristics of PHP.
10. Define the scope of a PHP function with example.

Part-B

5 x 10 =50

11. a) Explain the usage of link and imaging tags in HTML with an example.
b) How to define lists in HTML with an example?
12. a) Define rule and write general form of a rule in the context of cascading style sheet. Write sample code for HTML selector.
b) Explain the process of linking external style sheets to a HTML page.
13. a) Explain the installation process of Apache web server.
b) Explain Date object in JavaScript with its properties and methods
14. a) List and explain any five global functions provided by JavaScript.
b) Write a JavaScript program to find the reverse of a given number.
15. a) Define an array. Explain in brief about declaring and allocating arrays.
b) Explain the process of debugging JavaScript code.
16. a) List and Explain various data types with example.
b) Explain about PHP variable in detail.
17. a) Explain any five string functions in PHP with examples.
b) Explain any five functions used to manipulate arrays in PHP.
18. a) Explain the procedure for creating table and also inserting data into table 6M
b) Write PHP script to create query string from two variables. 4M