

Web Programming QB

Unit 1

1. Explain how HTML is used to design web pages.
2. Explain formatting tags.
3. Explain table tag with its attribute.
4. List and explain any five tags that can be enclosed in head tag.
5. What is Image mapping? Explain it with example.
6. Explain types of lists.
7. Explain types of tags with example.
8. Explain definition list in HTML.
9. Explain form tags in detail.
10. What is CSS? Explain types of CSS.
11. List and explain all background formatting properties.
12. Explain structure of HTML Page.
13. Explain need of HTML.
14. Explain how hypertext links are used in HTML.
15. What are the types of Hypertext Linking in HTML.
16. Explain <caption> tag with example.
17. Explain how to insert image in web page.
18. Explain how to create form ? List and explain form tag attributes.
19. Why is HTML known as markup language? Explain it.
20. What is a structure of HTML tag?

Unit 2

21. What is JavaScript? Explain advantages of it.
22. Explain document object with its properties and methods.
23. Explain window object with its properties and methods.
24. Explain Location object with its properties and methods.
25. Explain History object with its properties and methods.
26. Explain Math object with its properties and methods.
27. Explain date object with its properties and methods.
28. Explain types of message box in JavaScript.
29. Explain different ways to write JavaScript.
30. Explain conditional statements in JavaScript.
31. Explain looping statements in JavaScript.
32. Explain Variables in JavaScript.
33. Explain functions in JavaScript.
34. Explain operators in JavaScript.
35. What is XML? Explain features of it.
36. Explain structure of XML. Explain how XML is different than HTML.
37. Explain why XML is known as valid document.
38. Explain why XML is known as well-formed document.

39. Explain eval() in JavaScript.
40. Explain types of DTD.
41. What is use of stylesheet in XML? explain it with example.

Unit 3

42. What is Ajax? Explain working of AJAX.
43. Explain Ajax web application model.
44. Explain Ajax from developer's and User's perspective.
45. List and explain properties of XMLHttpRequest object.
46. List and explain Methods of XMLHttpRequest object.
47. What is PHP? Explain different ways to write php code.
48. Explain conditional statements in PHP.
49. Explain looping statements in PHP.
50. Explain Variables in PHP.
51. Explain functions in PHP.
52. Explain operators in PHP.
53. Explain arrays in PHP.
54. Explain types of arrays used to fetch data from HTML form.
55. Explain how to fetch data from html form with PHP.
56. Explain PHP string functions.
57. Explain PHP control statements like break and goto with example.
58. Explain echo statement used in php.
59. Explain advantages and disadvantages of php.
60. Explain how to display php information.