Class: B.Com   Group: Computers   Subject title: Web technologies

Short Answer Questions(4m)

1. Write short notes on HTML.

2. Padded and Unpadded tags.

3. What are logical tags?

4. How to create colour values in HTML?

5. Define Form.

6. What is a frame?

7. How to create Graphics in HTML?

8. Types of Lists.

9. Write about style rule.

10. Differences between HTML and DHTML.

11. What is CSS?

12. Advantages of CSS.

13. Write short notes on Transitions.

14. Features of DHTML.

15. What is Java script?

16. Write about string object.

17. What is a variable? How to declare a variable in Java script?

18. Data types of Java script.

19. What are the types of expression?

20. Define Function.

21. Naming rules of a variable.

22. Write about operators.

23. How can you manipulate an Array?

24. Define event and event handler.

25. What is an Event handling?

26. What is XML?

27. XML processor.

28. XML Vs XSL.

29. Features of XML.

30. XML Vs HTML>

Long Answer Questions:

31. What are Formatting tags?

32. Explain Form controls in HTML.

33. Explain horizontal and vertical Frames with example.

34. How to create Tables in HTML? What are the different tags in Tables?

35. What is Web Designing? Explain principles of Web Designing.

36. Explain types of CSS.

37. What is Filter? What are different types of Filters?

38. What are Hyperlinks? Explain about anchor tag.

39. Explain the dynamic changes to text, style and graphics.

40. Explain in detail about changing attributes with an example.

41. Explain Different Statements of JavaScript.

42. What are the various types of objects?

43. What is Document Object Model? Explain in detail about it.

44. Explain String manipulation Functions.

45. What are the Mathematical Functions.

46. What are the features of Java Script?

47. Write about onMove and onReset events.

48. Explain the following events.
    (i)onFocus (ii)onerror

49. Write about onKeyup,onKeydown and onKeypress events

50. Write about onMouseMove and onMouseOver events

51. What are onSubmit onLoad events.

52. Explain XML DOM.

53. Hyperlinks in XML.

54. XML-Query Language.

55. Explain the Rules of syntax in XML.