

**VIJAYA COLLEGE**  
R v Road ,Bangalore-4

**VI SEM BSC EXAMINATION**

**MODEL QUESTION PAPER -2**  
**COMPUTER SCIENCE-PAPER VII**  
**SUBJECT: WEB PROGRAMMING**

**Time: 3hrs**

**Max Marks:70**

**Instruction: Answer all the three sections**

**Section: A**

**Answer any ten questions. Each Question carries two marks (2\*10=20)**

1. What is an XHTML element?
2. What is use of <blockquote> tag?
3. What is cell spacing and cell padding tags?
4. Explain the use of @import.
5. Difference between Apache and IIS.
6. What is Web Server.?
7. Write important methods of Math Object.
8. How to get the substring of string?
9. What are the different ways of registering an event in Dom?
10. What are the values applied on position property of css?
11. What is z-index property?
- 12 .What is xml declaration?

**Section: B**

**Answer any FIVE questions. Each Question carries TEN marks (5\*10=50)**

- 13 a. What are the different types of http request methods? 5
- b.What is MIME? Explain with an example. 5
- 14 .a. Explain various presentational and phrase elements with an example. 5
- b. Write a program to apply different list markers for ordered and unordered lists.5

15. a. Difference between absolute and relative URL. 5  
b. Explain action and method attributes of form. 5
16. a. Explain Inline styles, External Styles with an example. 5  
b. Explain attribute and Child selectors. 5
17. Explain `<span>` and `<div>` tags. What is the difference between `<div>` and `<span>`?
18. Describe JavaScript functions. Write a JavaScript code to compute the factorial of a number.
19. Write xhtml document to display an image and three buttons. The buttons should be labelled simply 1,2 and 3. When pressed, each button should change the content of the image to that of different image.
20. Explain the different ways of accessing form elements in JavaScript.