

VIJAYA COLLEGE
R v Road ,Bangalore-4

VI SEM BSC EXAMINATION

MODEL QUESTION PAPER -1
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. Why http is called stateless protocol?
2. What is URL? Give an example.
3. Write standard xhtml document structure.
4. What is use of meta elements?
5. What are the attributes of img tag?
6. Explain the purpose of input tag.
7. What is Array literal?
8. Write basic syntax of JavaScript.
9. What is Number object? How to create it.
10. What is composite data type?
11. When focus and blur event will be triggered?
12. What is the different node properties used for tree traversal?

Section: B

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

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| 13. A. Explain http request and response messages with an example | 5 |
| B. Write advantages of xhtml over html. | 5 |
| 14. A. What are the different parts of URL? Explain with an example. | 5 |
| B. Explain character entities. | 5 |
| 15. A Explain External style sheet with an example. | 5 |
| B. How to create hyperlinks in frames? Explain with an example. | 5 |

- 16.
- A. Describe javascript functions. Write JavaScript code to compute the factorial of a number. **5**
- B. What are the different ways accessing xhtml form elements? **5**
17. A. How to create date object? Explain various methods of date object. **5**
- B. Explain object constructor with an Example. **5**
18. A. Explain various methods of array objects. **5**
- B. Explain Internal and External DTD. **5**
19. Explain the following with an example each.
- A. Element visibility **5**
- B. Stacking elements **5**
20. Explain CSS Box Model with an example.