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Reg. No.

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VI Semester B.A/B.Sc. Degree Examination, August/September - 2023

**COMPUTER SCIENCE**

Web Programming

(CBCS Scheme (F+R))

Paper : VII

Time : 3 Hours

Maximum Marks : 70

*Instructions to Candidates :*

Answer ALL the Sections.

**SECTION -A**

I. Answer any TEN questions. Each question carries 2 marks.

(10×2=20)

1. Define Web browser? Give two examples.
2. Explain rowspan and colspan with an example.
3. Explain <img> tag with an example.
4. What are <dir> and <span> tags?
5. Explain the <form> tag attributes.
6. Define array in Javascript with an example.
7. List any two mouse events
8. What are Composite data types in Javascripts?
9. Define XML.
10. What do you mean by relative positioning of an element.
11. List any two uses of Java Script.
12. What is an empty tag? Give an Example.



[P.T.O.]



## SECTION - B

II. Answer any FIVE full questions. Each question carries 10 marks.

(5×10=50)

13. a) Explain any Five HTML- tags with example (5)  
b) Define Web Server? Explain in detail working process of Web server (5)
14. a) What are the different types of lists in HTML? Explain with example (5)  
b) Explain <table> tags and its sub tags. (5)
15. a) Explain any Five CSS Selectors with examples (5)  
b) Write a note on MIME. (5)
16. a) Explain CSS Box Model (5)  
b) Explain any Five form Elements. (5)
17. a) Explain different types of CSS with examples (5)  
b) Write Java script code to Evaluate Sum of  $n$  natural numbers (5)
18. a) Explain String methods in Java Script. (5)  
b) Write a Short note on DOM. (5)
19. a) Differentiate between XHTML and HTML (5)  
b) Write about Java script Primitive data types (5)
20. a) What are Events? Explain different categories of events in Java script (5)  
b) Write a Short note on DTD (5)
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