



B.C.A. I Semester Degree Examination, April/May - 2024

COMPUTER SCIENCE

Web Designing

(NEP)

Time : 2 Hours

Maximum Marks : 60

SECTION - A

Answer the following questions. Each question carries **one** mark.

10x1=10

1. (a) What is Web browser ?
- (b) Expand WWW.
- (c) What is the use of and <div> tag ?
- (d) Write the syntax for document style specification.
- (e) Write the 2 uses of 'JavaScript'.
- (f) Write any 2 looping statements in JavaScript.
- (g) Expand HTTP and DOM.
- (h) Define an event in JavaScript.
- (i) What is the use of navigator object ?
- (j) What is absolute positioning ?

SECTION - B

Answer **any four** of the following questions. Each question carries **five** marks.

4x5=20

2. Explain the basic structure of XHTML program.
3. Explain different types of style sheets.
4. What is an array ? How to create arrays in JavaScript ?



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5. Write a JavaScript program to find fibonacci series.
6. Write a note on element visibility with an example.
7. Write an XHTML program to create user login form.

SECTION - C

Answer **any three** questions. Each question carries **ten** marks.

3x10=30

8. Explain <Table> Tag and its attributes with simple example.
9. Explain any 3 selector forms with an example.
10. Write short notes on :
 - (a) alert box and confirm box
 - (b) Types of lists in HTML
11. Write a JavaScript program to demonstrate event handling background color change.
12. Explain stacking elements and moving elements in JavaScript with an example.

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