

**2311001001020021**  
**EXAMINATION FEBRUARY-MARCH 2024**  
**BACHELOR OF SCIENCE (COMPUTER SCIENCE)**  
**(NEP) (FIRST SEMESTER)**  
**MAJOR-WEB DESIGNING - I (TH) - LEVEL 2**

[Time: As Per Schedule]

[Max. Marks: 50 ]

**Instructions:**

**1. Fill up strictly the following details on your answer book**

- a. Name of the Examination : **BACHELOR OF SCIENCE (COMPUTER SCIENCE) (NCF-NEP) (FIRST SEMESTER)**
  - b. Name of the Subject : **MAJOR-WEB DESIGNING - I (TH) - LEVEL 2**
  - c. Subject Code No : **2311001001020021**
2. Sketch neat and labelled diagram wherever necessary.  
3. Figures to the right indicate full marks of the question.  
4. All questions are compulsory.

Seat No:

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Student's Signature

**Q.1 Answer the following.**

**10**

1. The main container tag for <TR>, <TD> and <TH> is \_\_\_\_\_.
2. Software which allow user to view the webpage is called as \_\_\_\_\_.
3. If-then-else statement also known as Conditional Expression. (True/False).
4. Which attribute can be used with BODY tag to set background color?
5. DHTML stands for \_\_\_\_\_
6. Which of the following tag is used to define options in a drop-down selection list?<select>
  - a) <<list>
  - b) <dropdown>
  - c) <option>
  - d) <select>
7. \_\_\_\_\_ property in CSS used to change the background color of an element.

8. <h1> is the correct HTML tag for the smallest size heading.  
(True/False).

9. <ol> tag use to make a bulleted list. (True/False).

10. Write the correct output for the following JavaScript code.

```
x=8;
if(x>9)
{
    document. write (9);
}
else
{
    document. write (x);
}
```

**Q.2 Answer the following. (Any Two)**

**14**

1. Describe Java Script Function giving suitable example.
2. Explain <table> with all its attributes.
3. Explain Frame with all its attributes giving syntax and example.

**Q.3 Answer the following. (Any Two)**

**14**

1. Explain java script structure with example.
2. Explain any seven JavaScript string functions with syntax and example.
3. Write detail note on DOM with properties and methods.

**Q.4 Write short notes on followings. (Any three)**

**12**

1. Text Formatting tags.
2. <img> tag with attributes.
3. Implementation of different types of CSS.
4. Operators of JavaScript.
5. Data Format Validation.

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