

## ◊ Assignment 1: Short Answer Questions

- What is an unordered list? Which tag is used for it?
- What is an ordered list? Give one real-life example.
- What is a description list?
- Write the difference between <ul> and <ol>.
- What is a nested list?
- Which tags are used to create a table in HTML?
- What is the use of <th> tag?
- What is the difference between <th> and <td>?
- What is the purpose of the <caption> tag?
- Where are HTML tables used in real websites?

## ◊ Assignment 2: Fill in the Blanks

- The tag used to create an unordered list is \_\_\_\_\_.
- The tag used to create an ordered list is \_\_\_\_\_.
- List items are created using the \_\_\_\_\_ tag.
- The tag used to create a table row is \_\_\_\_\_.
- The tag used for table heading is \_\_\_\_\_.
- The attribute used to merge rows is \_\_\_\_\_.
- The attribute used to merge columns is \_\_\_\_\_.

## ◊ Assignment 3: Match the Following

Tag	Purpose
<ul>	
<ol>	
<li>	
<table>	
<tr>	
<caption>	

## ◊ Assignment 4: Practical – Lists

Create an HTML page that includes:

1. An **unordered list** showing at least 4 programming languages
2. An **ordered list** showing steps to create an HTML file

3. A **description list** explaining:

- HTML
- CSS
- JavaScript

## ◊ Assignment 5: Nested List (Practical)

Create a nested list for the following structure:

- Web Development
  - Frontend
    - HTML
    - CSS
  - Backend
    - Node.js
    - .NET

## ◊ Assignment 6: Table Basics (Practical)

Create an HTML table with the following columns:

- Roll No
- Student Name
- Course

Add at least **3 rows of student data**.

## ◊ Assignment 7: Table with <caption>

Create a table showing **Employee Details** with a caption:

Columns:

- Employee ID
- Name
- Department

## ◊ Assignment 8: Rowspan & Colspan (Practical)

Create a table for a **college timetable** that includes:

- One cell using rowspan

- One cell using colspan

## ◊ Assignment 9: Error Identification

Find and correct the errors in the following code:

```
<ul>  
  
<p>HTML</p>  
  
<p>CSS</p>  
  
</ul>  
  
  
<table>  
  
<td>Name</td>  
  
<td>Course</td>  
  
</table>
```

## ◊ Assignment 10: Real-Life Scenario Questions

- Where would you use lists on a college or company website?
- Where are tables commonly used on websites?
- Why should tables not be used for page layout?
- Why are headings (`<th>`) important in tables?

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