

HTML List And Table

MCQ

1. Which HTML tag is used to create a table?
A) <table> B) <tab> C) <tr> D) <td>
2. What does the <th> tag represent in an HTML table?
A) Table header cell B) Table row C) Table data cell D) Table footer
3. Which HTML attribute is used to define the border of a table?
A) border B) style C) cellpadding D) cellspacing
4. How can you align text vertically within a table cell in HTML?
A) Using the valign attribute B) Using the align attribute C) Using the style attribute D) Using the valign property
5. Which HTML tag is used to create an ordered list?
A) B) C) D) <list>

Short Answer

1. Explain the structure of an HTML table. Include the necessary tags.
2. Describe how to create a nested list in HTML. Provide an example.
3. How can you add a background color to a table row in HTML? Provide the code snippet.
4. Explain the difference between an ordered list and an unordered list in HTML.
5. Describe the purpose of the cellpadding and cellspacing attributes in an HTML table.

Practical

1. Create a table same as an image.

Sr. No	Roll No	Name	Team
1	1001	John	Red
2	1002	Peter	Blue
3	1003	Henry	Green

2. Create a table same as an image.

Day	Seminar		
	Schedule		Topic
	Begin	End	
Monday	8:00 a.m.	5:00 p.m.	Introduction to XML
			Validity: DTD and Relax NG
Tuesday	8:00 a.m.	11:00 a.m.	XPath
	11:00 a.m.	2:00 p.m.	
	2:00 p.m.	5:00 p.m.	XSL Transformations
Wednesday	8:00 a.m.	12:00 p.m.	XSL Formatting Objects

3. Create a table same as an image.

State of Health	Fasting Value		After Eating
	Minimum	Maximum	2 hours after eating
Healthy	70	100	Less than 140
Pre-Diabetes	101	126	140 to 200
Diabetes	More than 126	N/A	More than 200

4. Create a table same as an image.

List of available courses

- Data Structures & Algorithm
- Web Technology
- Aptitude & Logical Reasoning
- Programming Languages

Data Structures topics

1. Array
2. Linked List
3. Stacks
4. Queues
5. Trees
6. Graphs

5. Create a table same as an image.

- I. Background Skills
 - A. Unix Commands
 - B. Vim Text Editor
- II. HTML
 - A. Minimal Page
 - B. Headings
 - C. Tags
 - D. Lists
 - i. Unordered
 - ii. Ordered
 - iii. Definition
 - iv. Nested
 - E. Links
 - i. Absolute
 - ii. Relative
 - F. Images
- III. CSS
 - A. Anatomy
 - B. Basic Selectors
 - i. Element
 - ii. Class
 - iii. ID
 - iv. Group
 - C. The DOM
 - D. Advanced Selectors
 - E. Box Model
- IV. Programming
 - A. Python
 - B. JavaScript
- V. Database
 - A. Flat File
 - B. Relational

6. Create a table same as an image.

Preceding Text

- I. List Item 1
 - a. Nested Item 1.1
 - b. Nested Item 1.2
- II. List Item 2
 - 1. Nested Item 2.1
 - 2. Nested Item 2.2
 - o Nested Item 2.2.1
 - o Nested Item 2.2.2
 - Nested Item 2.2.2.1
 - Nested Item 2.2.2.2
 - o Nested Item 2.2.3
 - 3. Nested Item 2.3
- III. List Item 3
 - Nested Item 3.1
 - Nested Item 3.1
 - Nested Item 3.1