

<u>S.no</u>	<u>List of Assignment</u>
1.	Create your Web Page on India using various basic HTML tags.
2.	Create an Restaurant Menu That use Ordered list, Unorder List, definition list, Nested list.
3.	Design a table and make use of following attributes: colspan, rowspan, thead, tbody, tfoot, width, height, cellpadding, cellspacing etc.
4.	Create Student registration form for admission in college.
5	Create a web page showing India's map and create hotspots on five different states and link them to the e-Government sites of the respective states.
6.	Create a web page using four frames and link them to an image, web page audio and video.
7.	Create an Iframe and write some lines before and after it.
8.	Create 3 similar webpage with inline and internal style sheet and external style sheet and apply all Text styling attributes.
9.	Make a Web page that uses all the following pseudo classes. Hover, active, focus, visited.
10.	Create a web page that use Id and class selector.
11.	Create separate web pages containing: I. Container Class II. Grid III. Tables IV. Image V. Button VI. Typography VII. Jumbotron VIII. Glyphicons
12.	WAP to make use of JavaScript Operator: : I. Arithmetic Operators

	II. Assignment Operators III. Comparison Operators IV. Logical Operators V. Conditional Operators VI. Type Operators VII. Bitwise Operators
13.	WAP to make use of following JavaScript Statements: i.if ii. else iii. else if iv. switch v. while vi. do while vii. for viii. for in ix. for of
14.	WAP to show use of following object in JS. i.date ii.Math iii.string
15.	WAP to show use of object in JavaScript. i. By object literal ii. By instance of object directly iii. By using object constructor
16.	WAP to show Validation in JavaScript.
17.	WAP to show usage of inbuilt functions.
18	WAP to show usage of i. alert box ii. prompt box iii. comfirm box.
19	WAP demonstrating

	<ul style="list-style-type: none"> i. Factorial of number ii. Prime number in a range iii. Reverse of a number
20.	<p>WAP to implement event handling using</p> <ul style="list-style-type: none"> i. onclick ii. mouseover iii. mouseout iv. mousein v. doubleclick vi. mousemove
21.	<p>WAP in JavaScript to demonstrate</p> <ul style="list-style-type: none"> i. Blur ii. Focus iii. Reset iv. Submit v. Change vi. load
22.	<p>WAP to implement event handling using</p> <ul style="list-style-type: none"> i. keydown ii. keyup
23.	WAP to show JS can change HTML content.
24.	WAP to show JS can change HTML attribute value.

25.	WAP to show JS can change HTML style.
26.	<p>WAP to show use of Window Object in JS.</p> <ul style="list-style-type: none"> i. Navigation object ii. JavaScript Screen Object iii. Set-time function
27.	Create an XML file containing note as the root element and to, from, subject and body as its child element.
28.	Create a well-formed XML file having 5 tags-food menu, category, name, price and calories. Food_menu is the main parent element that contains category as the child element. Category is the parent element of name, price and calories.
29.	WAP to display the bookstore details in XML with CSS and internal DTD.
30.	Create Valid XML doc using external DTD.