

# HTML EXERCISES FOR PRACTICE IN LAB

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## Steps to Solutions:

- Open the notepad from Start->Programs->Accessories->Notepad
- Write all required tags between < and > symbols
- Save the file with in double quotes, and extension should be *.html*.
- Make double click on the explorer icon created by the name you stored.
- To compare the output from your coded tags, open the source from the following path—View->Source; and can edit the code.
- To see the effects of new changes, press F5 to refresh the screen.

## Session 1: Introduction to HTML

### Exercise:

1. Write HTML code to develop a web page having the background in red and title “My First Page” in any other color.
2. Create a HTML document giving details of your name, age, telephone, address, TLC code & enrollment no. aligned in proper order?
3. Write HTML code to design a page containing a text in a paragraph give suitable heading style.

## Session 2: Tags in HTML

### Exercise:

1. Create a page to show different attribute of Font tag.
2. Create a page to show different attribute italic, bold, underline.
3. Design a page having background color given text color red and using all the attributes of font tag.

## Session 3: Tags in HTML

### Exercise:

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1. Write a HTML code to create a web page of blue color and display links in red color.
2. Write HTML code to create a WebPages that contains an Image at its center.
3. Create a web page with appropriate content and insert an image towards the left hand side of the page when user clicks on the image. It should open another web page.

### **Session 4: Tags in HTML**

#### **Exercise:**

1. Create a web Page using href tag having the attribute alink, vlink etc.
2. Create a web page, when user clicks on the link it should go to the bottom of the page.
3. Write a HTML code to create a web page of pink color and display moving message in red color.

### **Session 5: Tags in HTML**

#### **Exercise:**

1. Create a web page, showing an ordered list of name of your five friends.
2. Create a HTML document containing a nested list showing the content page of any book
3. Create a web page, showing an unordered list of name of your five friends.

### **Session 6: Tags in HTML**

#### **Exercise:**

1. Create a web page which should contain a table having two rows and two columns.

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2. fill in the data in the table created by you in question 1.
3. create the following table in HTML with Dummy Data

Name of train	Place	Destination	Train No.	Time		Fair
				Arrival	Departure	

### Session 7: Tags in HTML

#### Exercise:

1. Create the following table

a.

Color (White)		
RED	GREEN	BLACK

b.

Weather	DELHI	MUMBAI
	40	35

2. 2. Write HTML code to create a web page that contain an image at the center of the page.
3. 3. Write HTML code to generate following output

1	2	3	4
5	Image		6
7			8
9	10	11	12

**Session 8: Frames in HTML**

**Exercise:**

1. Create a web page which should divide page into two equal frames

Frame1	Frame2
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2. Create a web page which should generate following output:

Frame1	Frame2
	Frame3

3. Create a web page having two frames one containing lines and another with contents of the link. When link is clicked appropriate contents should be displayed on Frame 2.

**Session 9: Frames in HTML**

**Exercise:**

1. 1. Create a home page for a TLC in following format

TLC Information	
Links	Appropriate Information

**Session 10: Frames in HTML**

**Exercise:**

1. Create a web page using all the attributes of the frame and other tags learned till now.

**Session 11: Frames in HTML**

**Exercise:**

1. Design a form using all input types.
2. Create a simple form accepting  
**Name**  
**Enrollment No.**  
and **Submit** button

**Session 12, 13, 14, 15: Frames in HTML**

**Exercise:**

Create a site for HTML tutorials with proper examples and samples (approx 10 pages).