

HTML Basics - II

HTML text formatting

→ Several elements for defining text with a special meaning

Eg	<code></code> - Bold text	<code><u></code> → underline
	<code></code> - Important text	<code><sub></code> → subscript
	<code><i></code> - Italic text	<code><sup></code> → superscript
	<code></code> - Emphasized text	
	<code><mark></code> - Marked text	
	<code><small></code> - ^{smaller} deleted text	
	<code></code> → deleted text	
	<code><ins></code> → inserted text	

Tables

→ `<table>`

table heading <code><thead></code>			
<code><th></code>	Sub	Sem 1	Sem 2
<code><tr></code> ↓ rows	Eng	2	5
	Hin	6	9
	Mth	10	12
	Total	18	26

Actual content
`<tbody>`

table body
`<tbody>`

- (i) `<table>` → table tag
- (ii) `<tr>` → table row
- (iii) `<td>` → table data
- (iv) `<th>` → table heading (bold)

To add Border :- (From CSS)

<style>

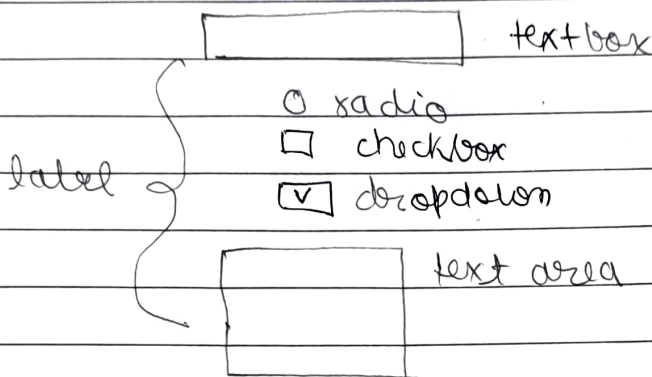
table, tr, td, th {

border : 1px solid black;

border-collapse : collapse;

</style>

Forms in HTML :-



<input type = "text" > For text

<input type = "radio" > For radio

<input type = "checkbox" > For checkbox

<input type = "password" > For password

<label for = "user" > username : </label>

<input type = "text" name = "user" >

→ username:

→ <label> is used for the text related to the type we are using for input.

< form action = "https:// - - -" >

↑
when button is clicked this action is performed

<input type = "submit" value = "submit" >

submit Button Creation

value / text
inside
button