

HTML ELEMENTS TYPES

EASY TO CODE



5. Html elements types

HTML ELEMENTS

< tag_name > Contain < / tage_name>

Html

Head

Title

Body

TYPES OF ELEMENTS:-

HERE ARE THE BLOCK-LEVEL ELEMENTS IN HTML

- `<address>`
- `<article>`
- `<aside>`
- `<blockquote>`
- `<canvas>`
- `<dd>`
- `<div>`
- `<dl>`
- `<dt>`
- `<fieldset>`
- `<figcaption>`
- `<figure>`
- `Footer`
- `form`

- `<h1>...<h6>`
- `<header>`
- `<hr>`
- ``
- `<main>`
- `<nav>`
- `<noscript>`
- ``
- `<p>`
- `<pre>`
- `<section>`
- `<table>`
- `<tfoot>`
- ``
- `<video>`

Here are the inline elements in HTML

→ **<a>**

→ **<abbr>**

→ **<acronym>**

→ ****

→ **<bdo>**

→ **<big>**

→ **
**

→ **<button>**

→ **<cite>**

→ **<code>**

→ **<dfn>**

→ ****

→ **<i>**

→ ****

→ **<input>**

→ **<kbd>**

→ **<label>**

→ **<map>**

→ **<object>**

→ **<output>**

→ **<q>**

→ **<samp>**

→ **<script>**

→ **<select>**

→ **<small>**

→ ****

→ **<sub>**

→ **<sup>**

→ **<textarea>**

→ **<time>**

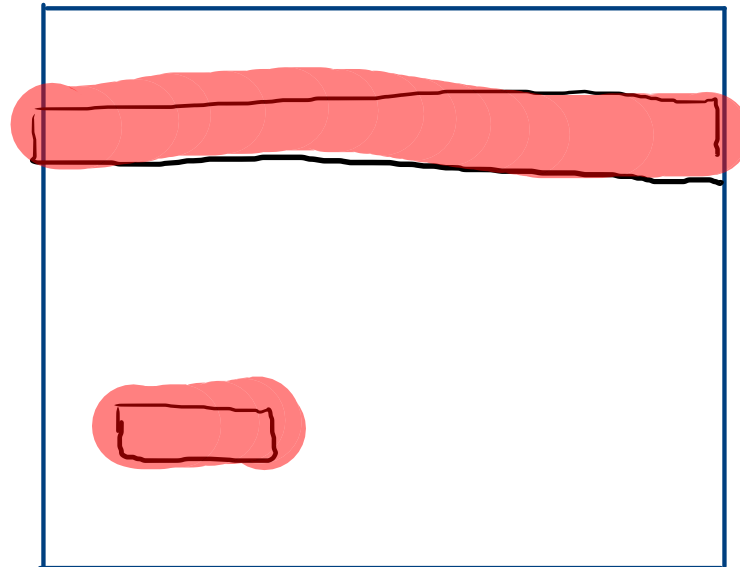
→ **<tt>**

→ **<var>**

→ ****

Note:

- ♦ An inline element can't contain a block-level-element
- ♦ A block-level element always starts on new line and takes up the full width available
- ♦ An inline elements does not starts on new line and it only takes up as much width as necessary



Here are the new inline elements in HTML:

<code><a></code>	<code><input></code>	<code><sup></code>
<code><abbr></code>	<code><kbd></code>	<code><textarea></code>
<code><acronym></code>	<code><label></code>	<code><time></code>
<code></code>	<code><map></code>	<code><tt></code>
<code><bdo></code>	<code><object></code>	<code><var></code>
<code><big></code>	<code><output></code>	
<code>
</code>	<code><q></code>	
<code><button></code>	<code><samp></code>	
<code><cite></code>	<code><script></code>	
<code><code></code>	<code><select></code>	
<code><dfn></code>	<code><small></code>	
<code></code>	<code></code>	
<code><i></code>	<code></code>	
<code></code>	<code><sub></code>	

