Episode 04	Episode 05

Episode 04

Day 02:-

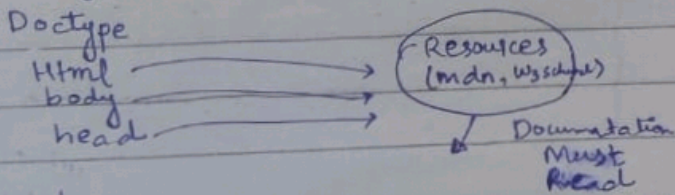→ **Html:-** (Hyper text Markup language)

HTML	CSS	JS (logic)
what	styling/ appearance	Brain
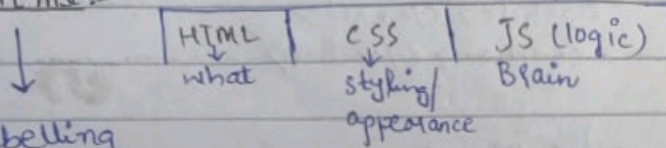
↓
Labelling

Tags in HTML

① <html> content </html> ⇒ "called root tag"
↓   ↓
(opening)   (close)
tag   tag

② <head> ‎title‎ </head> ⇒ metadata/ SEO/ Title....

③ <body> ‎<h1></h1>‎ <p></p> <|body> ⇒ display, user can interact.
          <form>
          </form>

Sumary:-

Doctype
Html
body ────→ Resources
head ────→ (mdn, wsschu)
                ↓ Documentation
                Must
                Read

Episode 05

"Mastering HTML Tags"

What is Tag?

• Tag is a markup entity.
• We can provide our content structure, provide meaning, formatting as well.
                ↓
        underline, bold, strike.

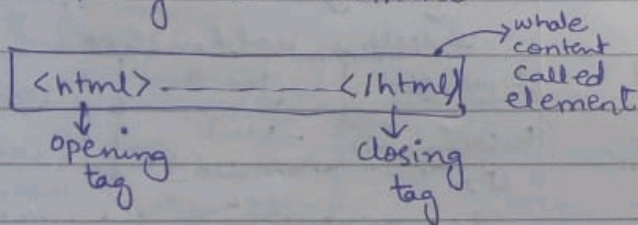| Semantics	Structure	Formatting
c) <h1> → <h6>	→ html	→ <b>
<p>	→ head body	→ <i>
<a>	→ <header>	→ <u>
	→ <main>	→ <s>
<table>	→ <aside>	→ <strong>
<tr> <td>	→ <footer>	→ <em>
<img>	→ <article>	→ <sup>
<form>	→ <section>	<sub>
<input>	→ <nav>	→ <ple>
		→ <code>

•
 is self closing tag (we used this tag, if we want to separate two lines.)

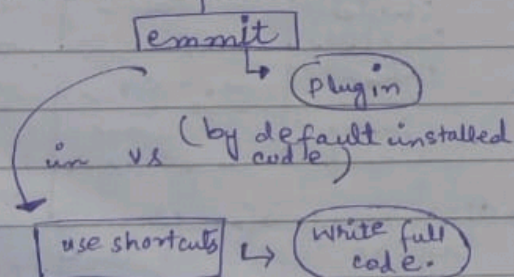(using css to do this)

List Tag:-

There are three types of list :-
- ordered list
- unordered list
- descriptive list

* Tag Vs Elements

| `<html>` ———— `</html>` | → whole content called element |

`<html>` → opening tag

`</html>` → closing tag

❊ HTML in Speed:-

emmit → plugin

in vs (by default installed code)

use shortcuts ↳ write full code.

e.g ① P > P > P

② section { My name

a mool fation } output

`<section>My name ..... </section>`

---

* P > P > P

❊ section {my name}

* article + section.

`<article> </article>`

`<section> </section>`

* "Div tag"

↓ ↳ generic

(division) container | wrapping

(non-semantic tag) container

▸ Elements in HTML:-

• Block Element   • Inline Element

↓ (by default) full width   ↓

| create next element | | not next line |

| L → R | means same line → control