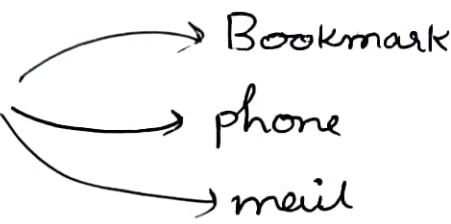


→ Link 

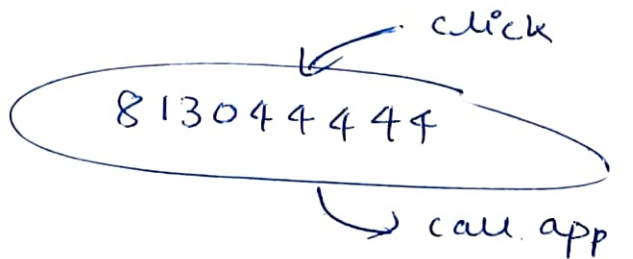
→ Div tag → us span

→ Semantic tags.

Hyperlink → anchor tag <a>

 Click here

① → call



 call me

→ opens call app

② → mail

```
<a href = "mailto: support @ codehelp.in" > Mail z/a >
```

→ redirects to mail app.

③ → URL

```
<a href = "https://www.facebook.com" > Click me </a>
```

→ open up the link.

④ → Bookmark

In a web page with multiple sections & we have to scroll to go to another section.

→ part of web page

Bookmark is the hyperlink where we click to reach section without scrolling

"Easily Accessible"

→ add id to href

```
<a href = "#resources" > Go to Resources </a>
```

...

→ give this ID

```
<p id = "resources" > Resources </p>
```

To Scroll Smooth in bookmark :-

<style>

html {

scroll-behavior = "smooth";

}

</style>

→ give id to the element where you want to scroll to, then on the top of the web page add anchor tag & in href add the id with #

✓ Destination → id

✓ text → href = "#id"

✓ transition

→ smooth → html

{ scroll-behavior = smooth;

}

<Div> tag → Differentiate b/w sections in web page

→ also called Division tag

→ generic tag (no specific use)

→ text, image, link

→ can use anywhere, used to create Division.

Div tag is a big container in which we add different tags. & add styling accordingly.

→ Div tag is a Block Element → `display: Block;`
(takes horizontal space)

→ Second div tag in your code comes in the second line.

Span tag? → Same as Div, but it is an inline element.

↙ CSS prop → `display: inline;`

→ Span tag in single line.

✓ Span → Inline Element
(same line)

✓ Div → Block Element
(different line)

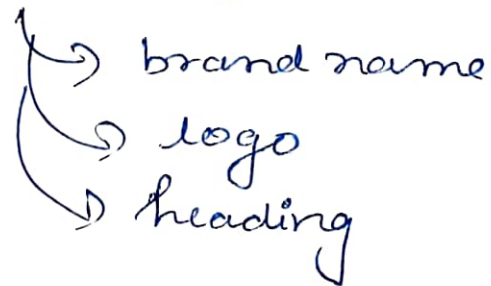
→ div tag → `display: inline` ⇒ Span tag
or

Span tag → `display: block` ⇒ Div tag

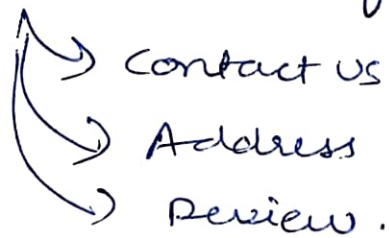
?

- ✓ We can add Section in Article,
- ✓ we can add Article in Section.

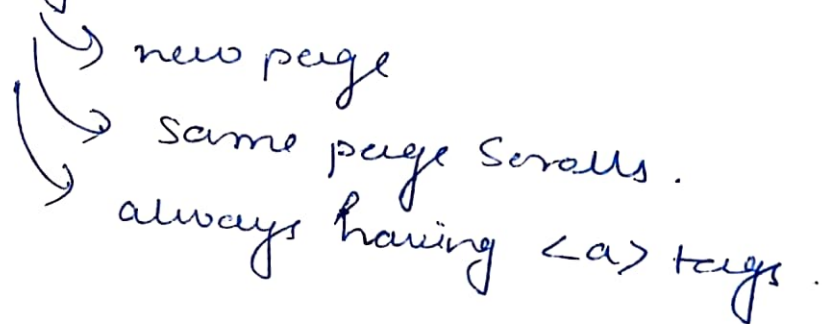
③ Header :- Introductory part of web Document.



④ Footer :- Below / Bottom of web page



⑤ Nav :- Navigation links.



Favicon :-

```
<a link rel="icon" type="image/x-icon" href="image.jpeg">
```

rel → relationship (required)

type → media-type which media you are using.

DOM :- Document Object model.
is a hierarchy of your tags in html document.

