HTML opening and closing tags

1 html tag <html>…</html>

2 head tag <head>…</head>

3 body tag <body>…</body>

4 title tag <title>…</title>

5 header tag <header>…</header>

6 nav tag <nav>…</nav>

7 main tag <main>…</main>

8 aside tag <aside>…</aside>

9 footer tag <footer>…</footer>

10 article tag <articl>…</article>

11 table tag <table>…</table>

12 tr tag

13 th tag

14 td tag

15 heading tags (ie <h1>…</h1>,<h2>…</h2>,… <h6>…</h6>)

Difference between html tags and element

HTML TAG

Used to hold the HTML element

They start with< and end with >

HTML tags are almost like keywords where every single tag has unique meaning

Used to mark up the start and end of an HTML element

HTML ELEMENTS

Used to hold the content

Whatever written within a HTML tag are HTML elements

HTML elements specifies the general content.

HTML element represent some kind of structure or semantics and generally consist of a starting, content, and an end tag.

5 self closing tags

<area/>

<base/>

<br/>

<col/>

<embed/>

<hr/>

<img/>

<input/>

<link/>

<meta/>

10 tags with closing tsgs

1 html tag <html>…</html>

2 head tag <head>…</head>

3 body tag <body>…</body>

4 title tag <title>…</title>

5 <h1>…</h1> (heading)

6 <p>…</p> (paragraph)

7 <a>…</a> (link)

8 <img> (image)

9 <div>…</div> (a block level container for content)

10 <span>…</span> (an inline container for content)

Website containing p tag, img, ul,li,