1. What are 3 HTML elements not mentioned any of the video this week? What do they do and how are they used?

   - One HTML element that contains attributes is the **style** attribute. It is placed inside an opening tag of an element to provide additional information about the element. For example, we can use the style attribute in the paragraph element to change the color of the paragraph. For example:

     <p style="color: red">This is paragraph text.</p>

     Result: This is paragraph text.

   - The second HTML element that was not mentioned in the videos of the week is <video>...</video>. It is an inline-level element that exists inline with the parent element and they do not start a new line. The video element embeds a media player on the page and displays a video. For example:

     <video width="320" height="240" controls>

       <source src="movie.mp4" type="video/mp4">

       <source src="movie.ogg" type="video/ogg">

     Your browser does not support the video tag.

     </video>

   - The third HTML element is <nav>...</nav>. It is a block-level element meaning that it creates a new section on the page and by default it stretches to fill 100% of the viewport and always starts a new line. This element denotes the navigational region of the page. For example:

     <nav>

       HTML |

       JavaScript |

     </nav>

Reference

https://blog.hubspot.com/website/html-elements

2. Choose one of your favorite websites and identify 5 different HTML elements used on the website. Make sure to include the URL in your submission.

The website is: https://www.chronicle.com/?cid2=gen_login_refresh&cid=gen_sign_in

The Five HTML elements used:

1. <head>...</head>
2. <p>...</p>
3. <img>
4. ...
5. <h1>...</h1>, <h2>...</h2>, etc.