Day 2 - Activity

Task 2 :

watch & summary 5 points - https://www.youtube.com/watch?v=SmE4OwHztCc&ab_channel=JSConf

Output:

1) Rendering is a process used in web development that turns website code into the interactive pages.

2) the browser first reads the HTML text and constructs DOM Tree from it.

3) Then it processes the CSS whether that is inline, embedded, or external CSS and constructs the CSSOM Tree from it.

4) After these trees are constructed, then it constructs the Render-Tree from it.

5) The process is completed by a rendering engine, the software used by a web browser to render a web page.