use dom-manipulation.html

1. In Section with class 'container1' =>

   - Append new Div with class 'black'.

   - Add new Div with class 'white' as the first child of the section.

   - Insert new <P> with class 'yellow' before <P> with class 'pink'.

2. In Section with class 'container2' =>

   - Replace every P of the section with anchor with the same textContent and give it a href attribute ["http://"+textContent].

3- In Section with class 'container3' =>

   - wrap the image with figure element.

   - insert new <figcaption> with text Content "Coffee" after the image.

4. In Section with class 'container4' =>

   - Empty all <td> with class 'col-age'.

   - Add Class 'man' to the td which contains 'mohsen'.

   - Remove class 'your-email' from all <td> which has it and add it to all <td> which has not.

5- [][Bonus] In Section with class 'container 5' =>

   - Filter The <li> and return only that has index that can be divided by 3.

6- In Section with class 'container 6' =>

   - Change the value of input which named "username" to <yourname>

   - Make the checkbox in the form with id 'my-form' checked.

Use Selectors.html

1. in section with class container1 =>

    - Make the Background of every DIV like its class name and the text color of paragraph like its class name. (Dynamically). [Hint: Use each()][Bonus].

2. [Select Two][The others will be Bonus]

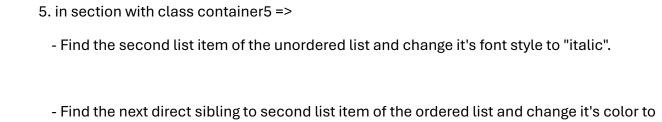 in section with class container2 =>

  - Replace the text content of the anchors (HREF which contains word "google") with "Google".

  - Replace the text content of the anchors (HREF which ends with word "org") with "IEEE".

  - Replace the text content of the anchors (HREF which starts with word "https") with "Facebook".

  - Append the word "Official Website" text content of the anchors (HREF which starts with word "http").

3. in section with class container3 =>

  - Find the image in the third figure and change it's src to 'img/orange.png' and the text content of its figcaption into "fig.3 - Orange Juice".

  [Solve it in two Step][Bonus: 1 step]

4. in section with class container4 =>

  - Find the td which has class "my-name" and change it's color to "blue".

  [Use: attribute method not class method].

  - Change the background of odd cells (td) in the table into pink color.

  - Find the second (td) of the last (tr) of the first table and change it's font weight to "Bold".

5. in section with class container5 =>

   - Find the second list item of the unordered list and change it's font style to "italic".

   - Find the next direct sibling to second list item of the ordered list and change it's color to "red".