

Lab Exercises:

1. Explore the functions (discussed in theory class) with respect to arrays:
2. Demonstrate the property, box-sizing: border-box; for div element and compare the effect with a normal div element (without the box-sizing property) by modifying the corresponding elements.
3. What do you know about Responsive web design? Demonstrate by modifying values of attributes of various html elements in pixels to %.
For example `div{width:400px;}` can be changed to `div{width:30%;}`. Now resize the browser window to observe the difference.
4. Position 6 images in two rows (3 in a row), using block elements as containers, such that each image is enclosed in a box along with its caption/label below centered within the box. (HTML Tables are not to be used)



Spot Exercises:

1. Write a javascript program using functions to display:
 - i) the name of the month for a given month in number.
 - ii) the name of the day for a given day number.Read the month and day numbers from the user.
2. Write javascript code to display the elements with its number of repeated occurrence in an array.