





T02 – Build a calculator (Part I)

[This tutorial needs to be submitted, 3% of your final grade]

In this tutorial you need to submit two files, the index.html and style.css in a zip folder.

In this tutorial, please follow the specifications below to build the layout of an iPhone calculator. (Please use an external CSS style)

- For the display area:
 - The outer of the display:
 - background color: black
 - corner radius (top left, top right) for 10px
 - width = 320px, height = 80px
 - set the id attribute to “display”
 - The inner of the display:
 - the text should be align right horizontally and align center vertically
 - there should have the 10px spacing from the right
 - set the id attribute to “displayValue”
 - the text color: white
- For the keys area:
 - The first row consists of , , , 
 - Each of these buttons should have:
 - background color: #E7E7E7
 - width: 78px
 - height: 80px
 - 1px border with border color #A9A9A9
 - font size: 30px
 - Align center horizontally
 - Should not have spacing between buttons.
 - Set the class name to “operator”
 - For each of the number keys include (0-9, the decimal point, and the ‘C’ button)
 - background color: #FFFFFF
 - 1px border with border color #A9A9A9.
 - The size should be the same as operator buttons. (should have the width of 78px, height of 80px)
 - Font size:30px and align center horizontally.
 - Should not have spacing between buttons.
 - The number buttons should be aligned and ordered according to the screenshots in the next page.
 - Set the class name to “number”

T02 – Build a calculator (Part I)

[This tutorial needs to be submitted, 3% of your final grade]

- For the = button:
 - Background color: #FA8664
 - Set the class name to “operator” and “equal”
 - The text should be align center horizontally and vertically.
 - The height should span across 4 rows
 - The width should be 78px

