**In-Class Task 2**

**Important Notes:**

* This is an individual assignment.
* I will be checking for borrowed or copied assignments. All work is to be done from scratch, you may not use any templates or other assistances.
* An in-class demo is required before the end of the lab period for full marks.
* This assessment is out of 10 marks total.

# Background:

The purpose of this assignment is to provide you hands-on experience programming with selection structures in JavaScript.

# Tasks:

Create a web page that acts as a converter as follows:

1. Meters to Feet and vice versa. (3 Marks)
2. Celsius to Fahrenheit and vice versa. (3 marks)
3. HTML Static Content - Instructions (1 mark)

Be sure to explain to the user what your web application is supposed to do. Include details on how to use the application.

1. ~~Programming Style and Standards (1 mark)~~

~~It is a good idea to practice conforming to a set of programming standards. Refer to the posted summary of the Programming Standards used by the CP/CPA programs.~~

# Submissions:

To submit this assignment, place all your work into a single folder. Zip (or RAR) this folder and submit the zipped file to eConestoga. No cover sheet is required for this assignment. A good way to make sure everything is correct; is to unzip the file you are submitting on a different location on your computer and making sure everything works