# Lab 3 – Humber ID Function Test

Working with your partner, build the JavaScript files to validate a Humber College ID, and the Unit Test to test it.

REQUIREMENTS:

1. Create a function called **checkHumbrId** that accepts a string.
2. The function should validate a Humber college ID number (for uppercase and lowercase 'N').
3. If the input validates, the function will return the Boolean *true*, otherwise it will return *false*.
4. Create a second function called **test__checkHumbrId**, which will test the checkHumbrId function.
5. When run, it should output the results of the test to the html page.  The output should read as follows:

**Value tested:** xxxxxx **Expected result:** xxxxxx **==PASSED==**     (OR…)

**Value tested:** xxxxxx **Expected result:** xxxxxx **xxFAILEDxx**

6. Create a list of tests to run for Test-to-pass, test-to-fail, and boundary testing (at least 6 tests).

EXTRA CHALLENGE:  Validate with JSLint.

EXTRA EXTRA CHALLENGE:  Style the results so **==PASSED==** is green, and **xxFAILEDxx** is red.