You can now write tests with Node’s assert library! In this lesson you learned to:

* Check for loose (==) equality with assert.equal()
* Check for strict (===) equality with assert.strictEqual()
* Check the equality of two object’s values with assert.deepEqual()
* Make your tests expressive by using different assert methods found in the [Node.js documentation](https://nodejs.org/api/assert.html).

As you continue to write tests, remember to always evaluate them against [the characteristics of a good test](https://www.codecademy.com/articles/tdd-u1-good-test): fast, complete, reliable, isolated, maintainable, and expressive. If you are meeting these six criteria, you are creating high quality test frameworks!