**CLASSES**

**Review: Classes**

Way to go! Let’s review what you learned.

* *Classes* are templates for objects.
* Javascript calls a *constructor* method when we create a new instance of a class.
* *Inheritance* is when we create a parent class with properties and methods that we can extend to child classes.
* We use the extends keyword to create a subclass.
* The super keyword calls the constructor() of a parent class.
* Static methods are called on the class, but not on instances of the class.

In completing this lesson, you’ve taken one step closer to writing efficient, production-level JavaScript. Good luck as you continue to develop your skills and move into intermediate-level concepts.