Prototypal Inheritance Conclusion

[(https://github.com/learn-co-curriculum/phase-1-prototypal-inheritance-conclusion)](https://github.com/learn-co-curriculum/phase-1-prototypal-inheritance-conclusion) [(https://github.com/learn-co-curriculum/phase-1-prototypal-inheritance-conclusion/issues/new)](https://github.com/learn-co-curriculum/phase-1-prototypal-inheritance-conclusion/issues/new)

You've now learned about the Prototypal model of Object-Orientation used by JavaScript, *natively*. These days, most OO JS will be written using `class` and the ES2016 standard, but you will likely encounter and might well be interviewed on questions around the Prototypal model.

While the syntax changes, Object-Orientation *does not*. We still use constructors to pass instance data, we still write methods that have access to the instance data, we still use objects to help us maintain intelligible code. **The only difference** is how you write the class and how you instantiate the instance.