

HIGHER-ORDER FUNCTIONS

Review

Great job! By thinking about functions as data and learning about higher-order functions, you've taken important steps in being able to write clean, modular code and take advantage of JavaScript's flexibility.

Let's review what we learned in this lesson:

- Abstraction allows us to write complicated code in a way that's easy to reuse, debug, and understand for human readers
- We can work with functions the same way we would any other type of data including reassigning them to new variables
- JavaScript functions are first-class objects, so they have properties and methods like any object
- Functions can be passed into other functions as parameters
- A higher-order function is a function that either accepts functions as parameters, returns a function, or both