**Introduction**

In the exercises that follow, you will practice and reinforce your understanding of JavaScript [scope](https://www.codecademy.com/courses/learn-javascript-scope/lessons/scope/exercises/scope), [arrays](https://www.codecademy.com/courses/learn-javascript-arrays/lessons/arrays/exercises/arrays?action=resume_content_item&course_redirect=introduction-to-javascript), [loops](https://www.codecademy.com/courses/learn-javascript-loops/lessons/loops/exercises/review-loops?action=resume_content_item&course_redirect=introduction-to-javascript), [iterators](https://www.codecademy.com/courses/learn-javascript-iterators/lessons/javascript-iterators/exercises/iterators-review?action=resume_content_item&course_redirect=introduction-to-javascript), and [objects](https://www.codecademy.com/courses/learn-javascript-objects/lessons/objects). We encourage you to review the relevant lessons, look things up in the [mdn documentation](https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference), check out the hints and solution code if you get stuck, and, most of all, have fun!