

Section Review

Learn to Code with Ruby

Sets

- A **set** is a mutable, unordered data structure that prohibits duplicates.
- As of Ruby 3.2, **Set** is available at the top-level of the program. In earlier versions, add **require "set"** at the top of the file.
- We can populate the initial values of a set by passing an array to **Set.new**.
- Add an element to the set with the **add** method. If the specified element already exists within the set, it will not be added.
- Remove an element from the set with the **delete** method. If the specified element does not exist within the set, nothing will happen.