Your Object

In this small project, we will be creating an object that signifies you. It

- Declare a new variable called yourName that stores an object literal that represents you!
 It should have all of the following keys: name, age, alive, and homeTown. Give each of those keys an appropriate value.
- 2. Practice using dot notation to access each value on your object.

Reassigning & Adding

- 1. Go back to the object about you, and add a property of currentLocation to your object. Assign it to a string of any coffee shop location you (used to) frequent.
- 2. Now try re-assigning the age property to a different number.
- 3. Remember to call the object or the property on the last line of the file (or in the console), and run the code to verify the outcome!