 Feynman Writing Prompts - Write out explanations of the following concepts like you are explaining it to a 12 year old. Doing this will help you quickly discover any holes in your understanding. Ask your questions on Slack.

* Objects
  + Objects have a key and that key is tied to a particular value. In order to access the value, you would use the key just like accessing your house (value) with a house key (key). Object are filled with these key value pairs and the value can include all types of variables like strings and integers and even include functions with are actually called methods because they are located inside an object. Each key value pair is separated by a comma, and you add a colon after the key which is then followed by the associated value. In other words, colon separates keys from the values.
* Properties
  + Properties refer to the individual key value pairs that are located inside an object. When a new object is created, these key value pairs are also automatically created as they make up the object we are creating.
* Methods
  + Methods are functions that are located inside the object.
* for in loop
* Dot notation vs bracket notation
  + They are just different ways of accessing properties, keys and values inside an object.