Model

Constructor

- constructor is a required function for classes and it be called when the class is intialized and the code in the parentheses will be passed down into the properties of the object
 - Instant of Class: new Product(title,price,url,description,price)
- A model will be a class that will act as a template for the product data, the model will also be able to save its properties as an object and pass into a json file
- The model will also be able to read the json file and return its data as a callback (more on that later)
- The callback is a function that will execute after the promise is finished and is
 used because it will take time to read and write the file so instead of regularly
 returning the data you must pass a function called a callback as a parameter into
 the function and it will wait for all the functionality and then save the end result
 then continue with the rest of the code

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