**Web scraping using Python API**

* 1. Save the following barcode IDs (Universal Product Code) in a text file:
* 685450116442
* 700596003606
* 792850892248
* 792850809994
* 792850889996
* 792850850996
  1. Write a program (preferably in Python) that lookups at the barcode values from the text file. Lookup product information for each bar code in a UPC database - [Bar Code Spider](https://www.barcodespider.com)
  2. Save all product information onto a CSV file.
  3. If a new product code is added to the file, the program should automatically look up the product from the UPC database and append product information into the CSV file.