Business Analyst

**Note: All the answers need to be in a single .ipynb with necessary comments and respective question numbers**

1. Data set reference link: <https://www.consumerfinance.gov/data-research/consumer-complaints/#download-the-data>

File data source: https://files.consumerfinance.gov/ccdb/complaints.csv.zip

Problem statement:

Download the data from the file data source and provide possible data insights.

2. Given an unsorted array of integers, find the length of the longest continuous increasing subsequence (subarray).

Example 1:  
Input: [1,3,5,4,7]  
Output: 3

Example 2:  
Input: [2,2,2,2,2]  
Output: 1

3. Given a list of non negative integers, arrange them such that they form the largest number.

 Example 1:

 Input: [10,2]  
 Output: "210"  
 Example 2:

 Input: [3,30,34,5,9]  
 Output: "9534330"

4. Store all the "servlet-name", and "servlet-class" to a csv file from the attached sample\_json.json file using Python.