## Sania Bibi

## **Task # 14**

```
Task_14.py X
C: > Users > HP > Desktop > • Task_14.py > ...
         import pandas as pd
        import sqlite3
   4 print("csv")
         csv_file = pd.read_csv(r'c:\Users\HP\Desktop\csv_file.csv')
         print(csv_file.head())
          print("----")
  11 print("Json")
         Json_file = pd.read_json(r'c:\Users\HP\Desktop\Json_file.json',typ='series')
          print(Json_file.head())
          print("-----
         # Excel
         print("Excel")
         data = pd.read_excel(r'c:\Users\HP\Desktop\Excel_file.xlsx')
         print(data.head())
         print("-----
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
[Running] python -u "c:\Users\HP\Desktop\Task_14.py"
CSV

        MsCode
        Year
        EstCode
        Estimate
        SE
        LowerCIB
        UpperCIB
        Flag

        0 MEASA
        2007
        A_Proportion
        14.0
        1.3
        12.7
        15.4
        NaN

        1 MEASA
        2007
        B_ChangeInProportion
        NaN
        NaN
        NaN
        NaN
        NaN

        2 MEASA
        2007
        C_Number
        150.8
        14.1
        136.7
        164.9
        NaN

        3 MEASA
        2007
        D_ChangeInNumber
        NaN
        NaN
        NaN
        NaN
        NaN

        4 MEASA
        2007
        E_Population
        1073.4
        NaN
        NaN
        NaN
        NaN

                                            EstCode Estimate SE LowerCIB UpperCIB Flag
  MsCode Year
Json
fruit Apple
size Large
color
               Red
dtype: object
Excel
  0 First Name Last Name Gender Country Age
0 1 Dulce Abril Female United States 32 15/10/2017 1562
               Mara Hashimoto Female Great Britain 25 16/08/2016 1582
2 3 Philip Gent Male France 36 21/05/2015 2587
3 4 Kathleen Hanner Female United States 25 15/10/2017 3549
4 5 Nereida Magwood Female United States 58 16/08/2016 2468
```