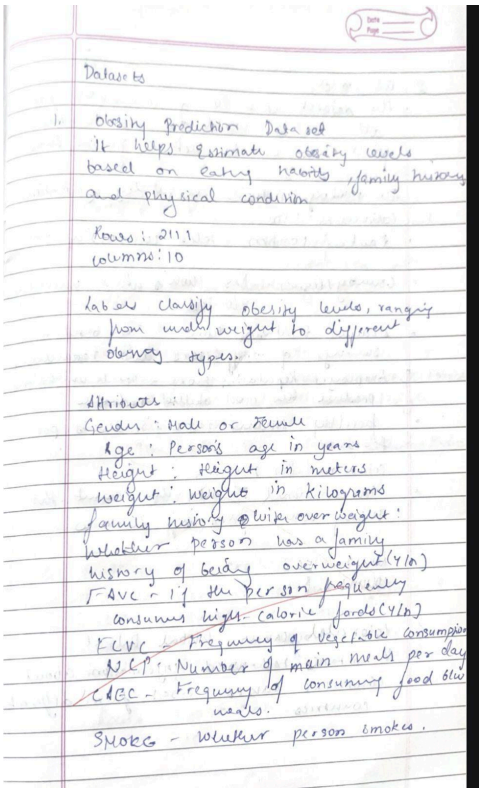
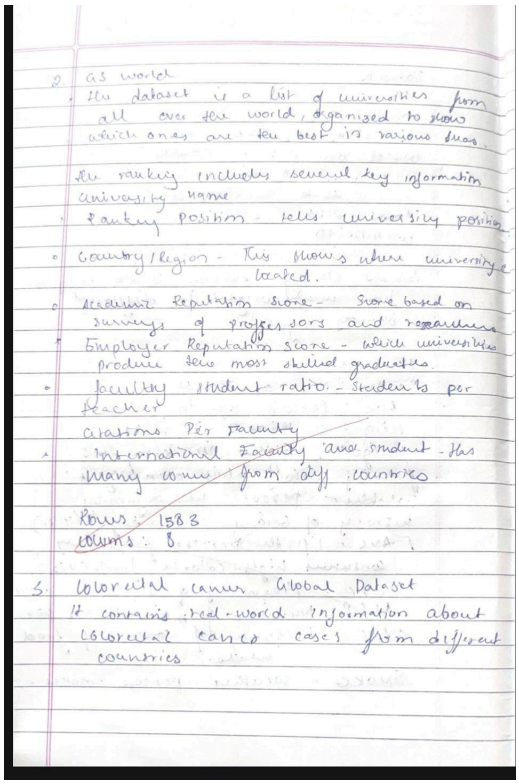
Program 1

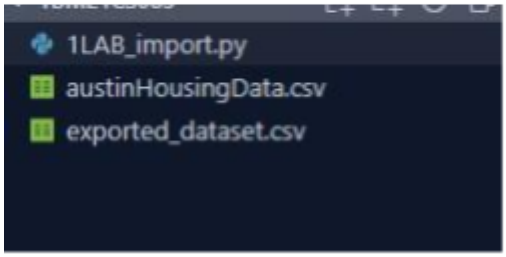
Write a python program to import and export data using Pandas library functions





Code:

```
import pandas as pd df=pd.read_csv("austinHousingData.csv") print(df.head())
df.to_csv("exported_dataset.csv")
```

Output:

```
PS C:\Users\student\Documents\1BP21CS083> python -u "c:\Users\student\Documents\1BP21CS083\1LAB_import.py"
        zpid         city        streetAddress  zipcode  ... numOfBathrooms  numOfBedrooms  numOfStories                                                homeImage
0  111373431  pflugerville   14424 Lake Victor Dr    78660  ...           3.0              4             2  111373431_ffce26843283d3365c11d81b8e0bdc0f-p_f...
1  120980430  pflugerville     1104 Strickling Dr    78660  ...           2.0              4             1  120980430_8255c127be8dcf8a1a18b7563d987888-p_f...
2  2084491383  pflugerville   1408 Fort Dessau Rd    78660  ...           2.0              3             1  2084491383_a2ad649e1a7a098111dcea884a11c855-p_...
3  120981374  pflugerville     1025 Strickling Dr    78660  ...           2.0              3             1  120981374_b469367a619da852b1f5ceb69b675d88e-p_f...
4   60134862  pflugerville  15805 Donna Jane Loop    78660  ...           3.0              3             2  60134862_b1a48a3df3f111e0052bb913873e90ce2-p_f.jpg

[5 rows x 47 columns]
PS C:\Users\student\Documents\1BP21CS083>
```