Lab 7

Importing dataset to colab then dropping unwanted columns and determining the size of the dataset

```
#dataset 'testDataset.csv' provided


from google.colab import files

import pandas as pd

import io


uploaded = files.upload()

df1 = pd.read_csv(io.BytesIO(uploaded['testDataset.csv']))

#print(df1)

#df1.head()

#df1.head(10)

#df1.tail(10)


#Get rid of the following 6 columns

df2 = df1.drop( ["continent", "location", "date", "new_deaths", "new_d
eaths_smoothed", "new_deaths_per_million"], axis = 1)

print(df2)

df2.shape
```