```
from google.colab import drive
drive.mount('/content/gdrive')
```

    Mounted at /content/gdrive

```
import pandas as pd
```

```
DatasetBaseFolder = '/content/gdrive/MyDrive/ColabNotebooks/MovieDataset/MovieDataset/'
```

```
data = {
    'apples' : [0, 2, 1, 3],
    'oranges' : [1, 5, 2, 4]
}

purchases = pd.DataFrame(data);
purchases
```

⌐→

	apples	oranges
0	0	1
1	2	5
2	1	2
3	3	4

```
movies_df = pd.read_csv(MovieDatasetBaseFolder+"IMDB-Movie-Data.csv", index_col="Title")
```

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
<ipython-input-23-d07726414eb2> in <module>()
----> 1 movies_df = pd.read_csv(MovieDatasetBaseFolder+"IMDB-Movie-Data.csv",
index_col="Title")

NameError: name 'MovieDatasetBaseFolder' is not defined
```

    SEARCH STACK OVERFLOW

```
#Lets see first 5 rows
movies_df.head(5)
```

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
<ipython-input-24-ef35342fb93e> in <module>()
      1 #Lets see first 5 rows
----> 2 movies_df.head(5)

NameError: name 'movies_df' is not defined
```

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