

```
import pandas as pd
from google.colab import drive
drive.mount('/content/drive')
d=pd.read_csv('/content/drive/My Drive/Colab Notebooks/data.csv')
```

 Mounted at /content/drive

```
import pandas as pd
df=pd.DataFrame([[1,2,3],[4,5,6],[7,8,9]],index=["one","two","three"],columns=["a","b","c"])
print(df)
```



	a	b	c
one	1	2	3
two	4	5	6
three	7	8	9


```
df.to_csv('/content/drive/My Drive/Colab Notebooks/he.csv')
df.to_csv('/content/drive/My Drive/Colab Notebooks/she.csv')
```

```
df=pd.DataFrame([[10,20,30],[40,50,60],[70,80,90]],index=["four","five","six"],columns=["x","y","z"])
df.to_csv('/content/drive/My Drive/Colab Notebooks/he.csv')
```

```
df=pd.DataFrame([[6,7],[1,2]],index=["a","b"],columns=["x","y"])
df.to_csv('/content/drive/My Drive/Colab Notebooks/she.csv')
```

```
x=pd.read_csv('/content/drive/My Drive/Colab Notebooks/he.csv')
y=pd.read_csv('/content/drive/My Drive/Colab Notebooks/she.csv')
z=pd.concat([x,y])
z.to_csv('/content/drive/My Drive/Colab Notebooks/she.csv')
```

```
df=pd.read_csv('/content/drive/My Drive/Colab Notebooks/she.csv')
print(df)
print(list(df))
print(format(len(df)))
```



	Unnamed: 0.1	Unnamed: 0	x	y	z
0	0	four	10	20	30.0
1	1	five	40	50	60.0
2	2	six	70	80	90.0
3	0	a	6	7	NaN
4	1	b	1	2	NaN
['Unnamed: 0.1', 'Unnamed: 0', 'x', 'y', 'z']					
5					