In [1]:
```
import pandas as pd
df = pd.read_csv('data.csv')
print(df.to_string())
```

```
      name   price
0    apple     100
1  Samsung     454
2   iphone   35345
3   laptop  456456
4      pen      45
5    bench    5665
6    table   56756
```

In [ ]:
```
import pandas
my dataset ={
    bikes:["duke,shai,bullet"],
    myvar

}
```

In [5]:
```
import pandas

svp = {
  'cars': ["BMW", "Volvo", "Ford"],
  'passings': [3, 7, 2]
}

mama= pandas.DataFrame(svp)

print(mama)
```

```
    cars  passings
0    BMW         3
1  Volvo         7
2   Ford         2
```

In [4]:
```
import pandas
rest=pandas.read_csv("D:\\dev.csv")
print(rest.to_string())
```

```
    bikes movies   cars
0    duke    kgf   benz
1  bullet  puspa  volvo
2     ktm    svp    kia
```

In [11]:
```
import pandas as fam
family={
    "father":["dad","49","8656509545"],
    "mother":["mom","40","6765768755"],
}
familly=fam.DataFrame(family)
print(familly)
```

```
       father      mother
0         dad         mom
1          49          40
2  8656509545  6765768755
```

In [17]:
```
import pandas as pd
a=[1,7,6.5]
l=pd.Series(a)
print(l)
print(type(l[1]))
```

```
0    1.0
1    7.0
2    6.5
dtype: float64
<class 'numpy.float64'>
```

In [18]:
```
import pandas as pd
a = [1, 7, 2]
l = pd.Series(a,index = ["x", "y", "z"])
print(l)
```

```
x    1
y    7
z    2
dtype: int64
```

In [20]:
```
import pandas as pd
movies={
    "movies":['svp','kgf','major'],
    "directer":['petla parak','prasanth','sashi']
}
aa=pd.DataFrame(movies)
print(aa)
```

```
  movies     directer
0    svp  petla parak
1    kgf     prasanth
2  major        sashi
```