

```
In [16]: import pandas as pd

poke=pd.read_csv("Pokemon.csv",squeeze=True,usecols=["Name"])
poke
```

```
Out[16]: 0          Bulbasaur
1          Ivysaur
2          Venusaur
3  VenusaurMega Venusaur
4          Charmander
...
795          Diancie
796  DiancieMega Diancie
797  HoopaHoopa Confined
798  HoopaHoopa Unbound
799          Volcanion
Name: Name, Length: 800, dtype: object
```

```
In [18]: poke.head()
```

```
Out[18]: 0          Bulbasaur
1          Ivysaur
2          Venusaur
3  VenusaurMega Venusaur
4          Charmander
Name: Name, dtype: object
```

```
In [25]: poke.head(20)
```

```
Out[25]: 0          Bulbasaur
1          Ivysaur
2          Venusaur
3    VenusaurMega Venusaur
4          Charmander
5          Charmeleon
6          Charizard
7    CharizardMega Charizard X
8    CharizardMega Charizard Y
9          Squirtle
10         Wartortle
11         Blastoise
12    BlastoiseMega Blastoise
13         Caterpie
14         Metapod
15         Butterfree
16         Weedle
17         Kakuna
18         Beedrill
19    BeedrillMega Beedrill
Name: Name, dtype: object
```

```
In [27]: poke.tail()
```

```
Out[27]: 795          Diancie
796    DiancieMega Diancie
797    HoopaHoopa Confined
798    HoopaHoopa Unbound
799          Volcanion
Name: Name, dtype: object
```

In [29]: `poke.tail(15)`

```
Out[29]: 785    GourageistSmall Size
786    GourageistLarge Size
787    GourageistSuper Size
788           Bergmite
789           Avalugg
790           Noibat
791           Noivern
792           Xerneas
793           Yveltal
794    Zygarde50% Forme
795           Diancie
796    DiancieMega Diancie
797    HoopaHoopa Confined
798    HoopaHoopa Unbound
799           Volcanion
Name: Name, dtype: object
```

```
In [31]: poke.values
```

```
Out[31]: array(['Bulbasaur', 'Ivysaur', 'Venusaur', 'VenusaurMega Venusaur',  
               'Charmander', 'Charmeleon', 'Charizard',  
               'CharizardMega Charizard X', 'CharizardMega Charizard Y',  
               'Squirtle', 'Wartortle', 'Blastoise', 'BlastoiseMega Blastoise',  
               'Caterpie', 'Metapod', 'Butterfree', 'Weedle', 'Kakuna',  
               'Beedrill', 'BeedrillMega Beedrill', 'Pidgey', 'Pidgeotto',  
               'Pidgeot', 'PidgeotMega Pidgeot', 'Rattata', 'Raticate', 'Spearow',  
               'Fearow', 'Ekans', 'Arbok', 'Pikachu', 'Raichu', 'Sandshrew',  
               'Sandslash', 'Nidoran♀', 'Nidorina', 'Nidoqueen', 'Nidoran♂',  
               'Nidorino', 'Nidoking', 'Clefairy', 'Clefable', 'Vulpix',  
               'Ninetales', 'Jigglypuff', 'Wigglytuff', 'Zubat', 'Golbat',  
               'Oddish', 'Gloom', 'Vileplume', 'Paras', 'Parasect', 'Venonat',  
               'Venomoth', 'Diglett', 'Dugtrio', 'Meowth', 'Persian', 'Psyduck',  
               'Golduck', 'Mankey', 'Primeape', 'Growlithe', 'Arcanine',  
               'Poliwag', 'Poliwhirl', 'Poliwrath', 'Abra', 'Kadabra', 'Alakazam',  
               'AlakazamMega Alakazam', 'Machop', 'Machoke', 'Machop',  
               'Bellsprout', 'Weepinbell', 'Victreebel', 'Tentacool',  
               'Tentacruel', 'Geodude', 'Graveler', 'Golem', 'Ponyta', 'Rapidash',  
               'Slowpoke', 'Slowbro', 'SlowbroMega Slowbro', 'Magnemite',  
               ...])
```

```
In [32]: poke.index
```

```
Out[32]: RangeIndex(start=0, stop=800, step=1)
```

```
In [33]: poke.dtype
```

```
Out[33]: dtype('O')
```

```
In [34]: poke.is_unique
```

```
Out[34]: True
```

```
In [36]: poke.ndim
```

```
Out[36]: 1
```

```
In [37]: poke.size
```

```
Out[37]: 800
```

```
In [39]:  
poke.name
```

```
Out[39]: 'Name'
```

```
In [48]: poke.head()
```

```
Out[48]: 0          Bulbasaur  
1          Ivysaur  
2          Venusaur  
3  VenusaurMega Venusaur  
4          Charmander  
Name: vasim shaik, dtype: object
```

```
In [49]: poke.name="Name"
```

```
In [50]: poke.name
```

```
Out[50]: 'Name'
```