

```
In [4]: import pandas as pd
```

```
In [7]: pokemon = pd.read_csv("Pokemon.csv", squeeze = True, usecols=["Name"])  
print(pokemon)
```

```
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  
20         Pidgey  
21         Pidgeotto  
22         Pidgeot  
23         PidgeotMega Pidgeot  
24         Rattata  
25         Raticate  
26         Spearow  
27         Fearow  
28         Ekans  
29         Arbok  
  
...  
770         Sylveon  
771         Hawlucha  
772         Dedenne  
773         Carbink  
774         Goomy  
775         Sliggoo  
776         Goodra  
777         Klefki  
778         Phantump  
779         Trevenant  
780  PumpkabooAverage Size  
781  PumpkabooSmall Size  
782  PumpkabooLarge Size  
783  PumpkabooSuper Size  
784  GourggeistAverage Size  
785  GourggeistSmall Size  
786  GourggeistLarge Size  
787  GourggeistSuper 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, Length: 800, dtype: object
```

```
In [8]: pokemon.head()
```

```
Out[8]: 0          Bulbasaur  
1          Ivysaur  
2          Venusaur  
3  VenusaurMega Venusaur  
4          Charmander  
Name: Name, dtype: object
```

```
In [10]: pokemon[0]
```

```
Out[10]: 'Bulbasaur'
```

```
In [11]: pokemon[1:5]
```

```
Out[11]: 1          Ivysaur  
2          Venusaur  
3  VenusaurMega Venusaur  
4          Charmander  
Name: Name, dtype: object
```

```
In [12]: pokemon[[100,50,60]]
```

```
Out[12]: 100      Haunter
          50      Vileplume
          60      Golduck
          Name: Name, dtype: object
```

```
In [13]: pokemon[:6]
```

```
Out[13]: 0      Bulbasaur
          1      Ivysaur
          2      Venusaur
          3  VenusaurMega Venusaur
          4      Charmander
          5      Charmeleon
          Name: Name, dtype: object
```

```
In [17]: pokemon[-10:]
```

```
Out[17]: 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 [18]: pokemon[-30:-10]
```

```
Out[18]: 770      Sylveon
          771      Hawlucha
          772      Dedenne
          773      Carbink
          774      Goomy
          775      Sliggoo
          776      Goodra
          777      Klefki
          778      Phantump
          779      Trevenant
          780  PumpkabooAverage Size
          781  PumpkabooSmall Size
          782  PumpkabooLarge Size
          783  PumpkabooSuper Size
          784  GourggeistAverage Size
          785  GourggeistSmall Size
          786  GourggeistLarge Size
          787  GourggeistSuper Size
          788      Bergmite
          789      Avalugg
          Name: Name, dtype: object
```