```
In [1]: import pandas as pd

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

```
Out[1]: 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 [2]: vasim.head(4)
```

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

```
In [3]: vasim.sort_values(ascending=False).head(4)
```

```
Out[3]: 794      Zygarde50% Forme
        695              Zweilous
        46                  Zubat
        631                  Zorua
        Name: Name, dtype: object
```

In [4]:
```python
vasim.sort_index().head()
```

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

In [5]:
```python
vasim.sort_index(inplace=False).head()
```

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

In [6]:
```python
vasim
```

Out[6]:
```
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 [7]: `vasim.head()`

Out[7]:
```
0              Bulbasaur
1                Ivysaur
2               Venusaur
3    VenusaurMega Venusaur
4             Charmander
Name: Name, dtype: object
```

In [8]: `vasim.tail()`

Out[8]:
```
795              Diancie
796    DiancieMega Diancie
797    HoopaHoopa Confined
798    HoopaHoopa Unbound
799             Volcanion
Name: Name, dtype: object
```

In [ ]: