```
In [8]: import pandas as pd

        poke= pd.read_csv("Pokemon.csv",squeeze=True,index_col="Name",usecols=["Name","Type 1"])
        poke.head(15)
```

```
Out[8]: Name
        Bulbasaur                  Grass
        Ivysaur                    Grass
        Venusaur                   Grass
        VenusaurMega Venusaur      Grass
        Charmander                  Fire
        Charmeleon                  Fire
        Charizard                   Fire
        CharizardMega Charizard X   Fire
        CharizardMega Charizard Y   Fire
        Squirtle                   Water
        Wartortle                  Water
        Blastoise                  Water
        BlastoiseMega Blastoise    Water
        Caterpie                     Bug
        Metapod                      Bug
        Name: Type 1, dtype: object
```

In [10]: `poke.value_counts()`

Out[10]:
```
Water        112
Normal        98
Grass         70
Bug           69
Psychic       57
Fire          52
Electric      44
Rock          44
Ghost         32
Ground        32
Dragon        32
Dark          31
Poison        28
Steel         27
Fighting      27
Ice           24
Fairy         17
Flying         4
Name: Type 1, dtype: int64
```

In [12]: `poke.value_counts(ascending=True)`

Out[12]:
```
Flying        4
Fairy        17
Ice          24
Fighting     27
Steel        27
Poison       28
Dark         31
Dragon       32
Ground       32
Ghost        32
Rock         44
Electric     44
Fire         52
Psychic      57
Bug          69
Grass        70
Normal       98
Water       112
Name: Type 1, dtype: int64
```

In [14]: `poke.count()`

Out[14]: 800

In [17]: `poke.value_counts().sum()`

Out[17]: 800

In [ ]: