In [2]:
```
import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns
```

In [3]:
```
df=pd.read_csv(r"C:\Users\Admin\Desktop\data1.csv")
```

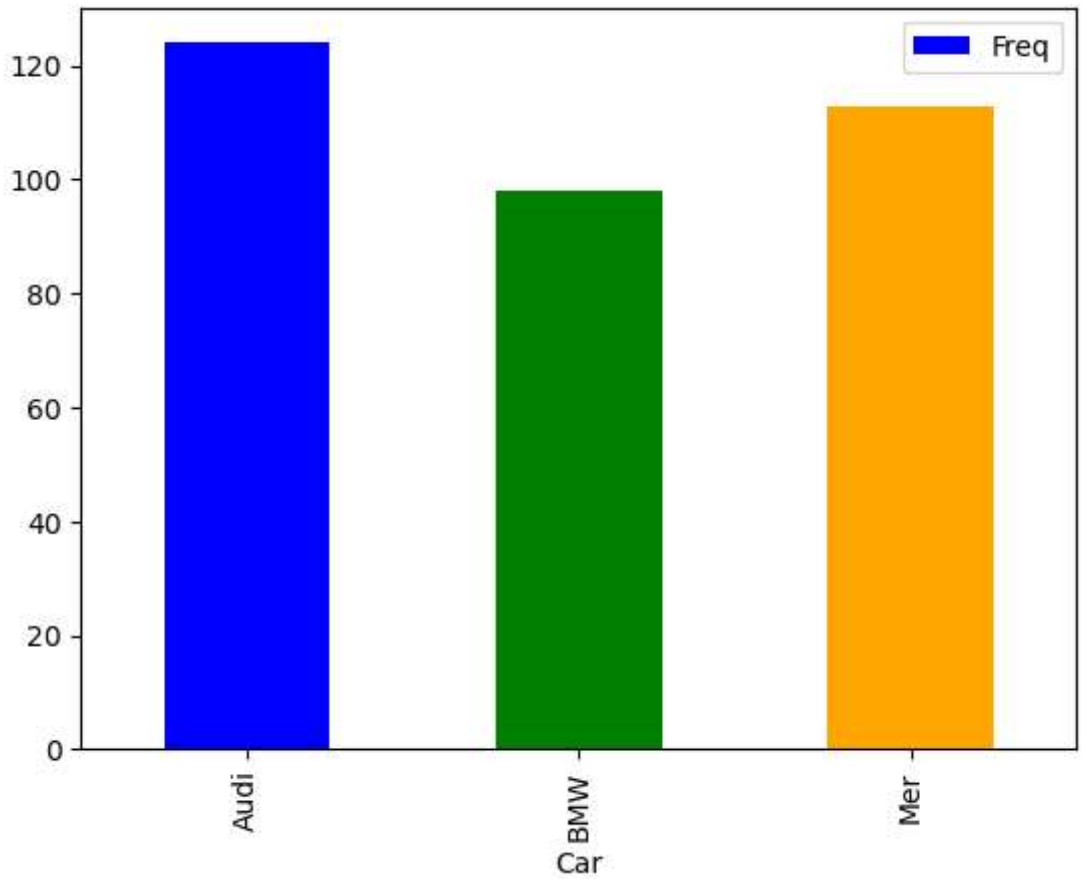
In [4]:
```
df
```

Out[4]:

	Car	Freq
0	Audi	124
1	BMW	98
2	Mer	113

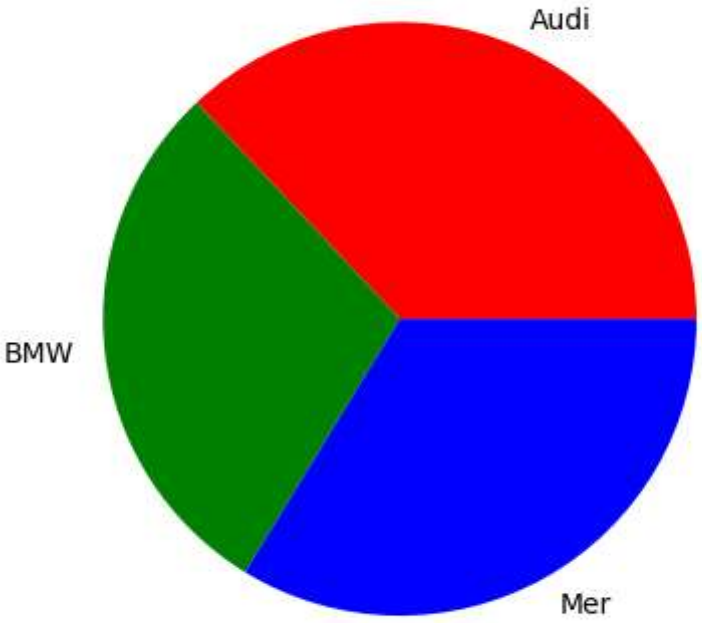
In [5]:
```
df.plot(x="Car",y="Freq",kind="bar",color=['blue','green','orange'])
```

Out[5]: <Axes: xlabel='Car'>

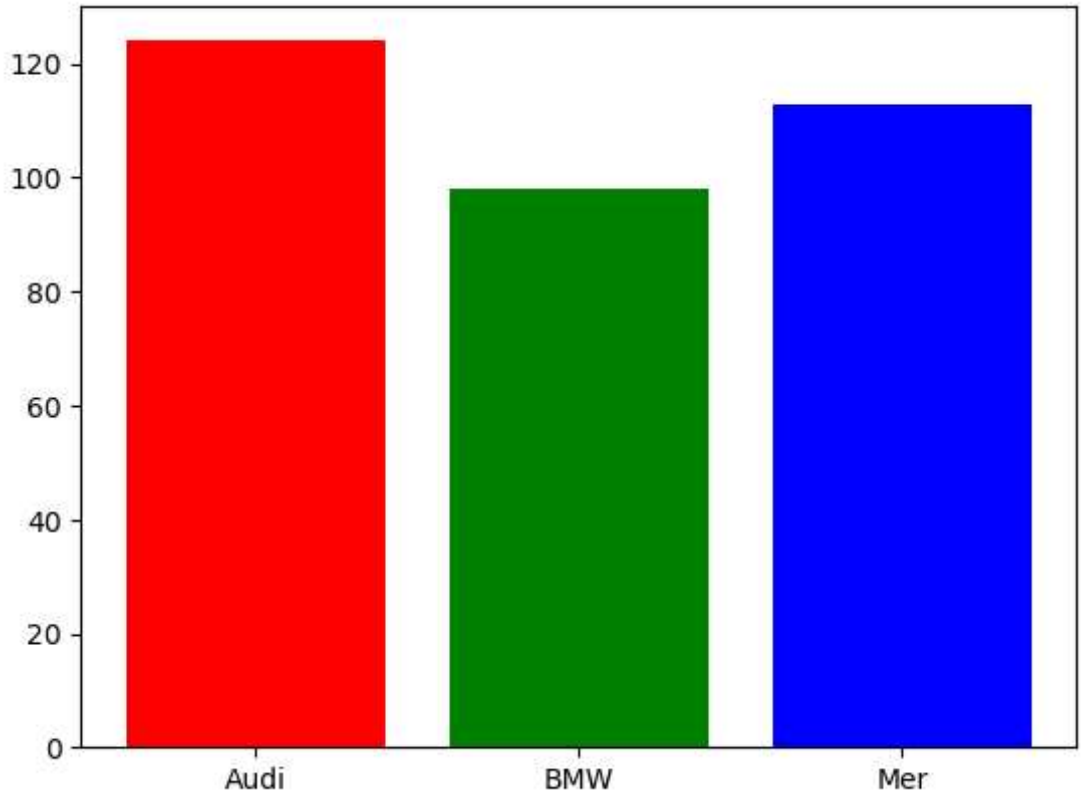


In [9]:
```
plt.pie(df["Freq"],labels=df["Car"],colors = ['red','green','blue'])
```

Out[9]:
```
([<matplotlib.patches.Wedge at 0x2789159d1b0>,
  <matplotlib.patches.Wedge at 0x2789159d0f0>,
  <matplotlib.patches.Wedge at 0x2789159d900>],
 [Text(0.4363892652732461, 1.0097348212051898, 'Audi'),
  Text(-1.0941524656294324, -0.1132712759574722, 'BMW'),
  Text(0.5380457655904913, -0.9594304321471891, 'Mer')])
```



In [25]:
```
plt.bar(df["Car"],df["Freq"],color=['red','green','blue'])
plt.show()
```



In [ ]: