In [1]:
```
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
%matplotlib inline
import seaborn as sns
```

In [2]:
```
dict = {"AUDI":124, "BMW":98, "MERCEDES":113}
dict
```

Out[2]:
```
{'AUDI': 124, 'BMW': 98, 'MERCEDES': 113}
```

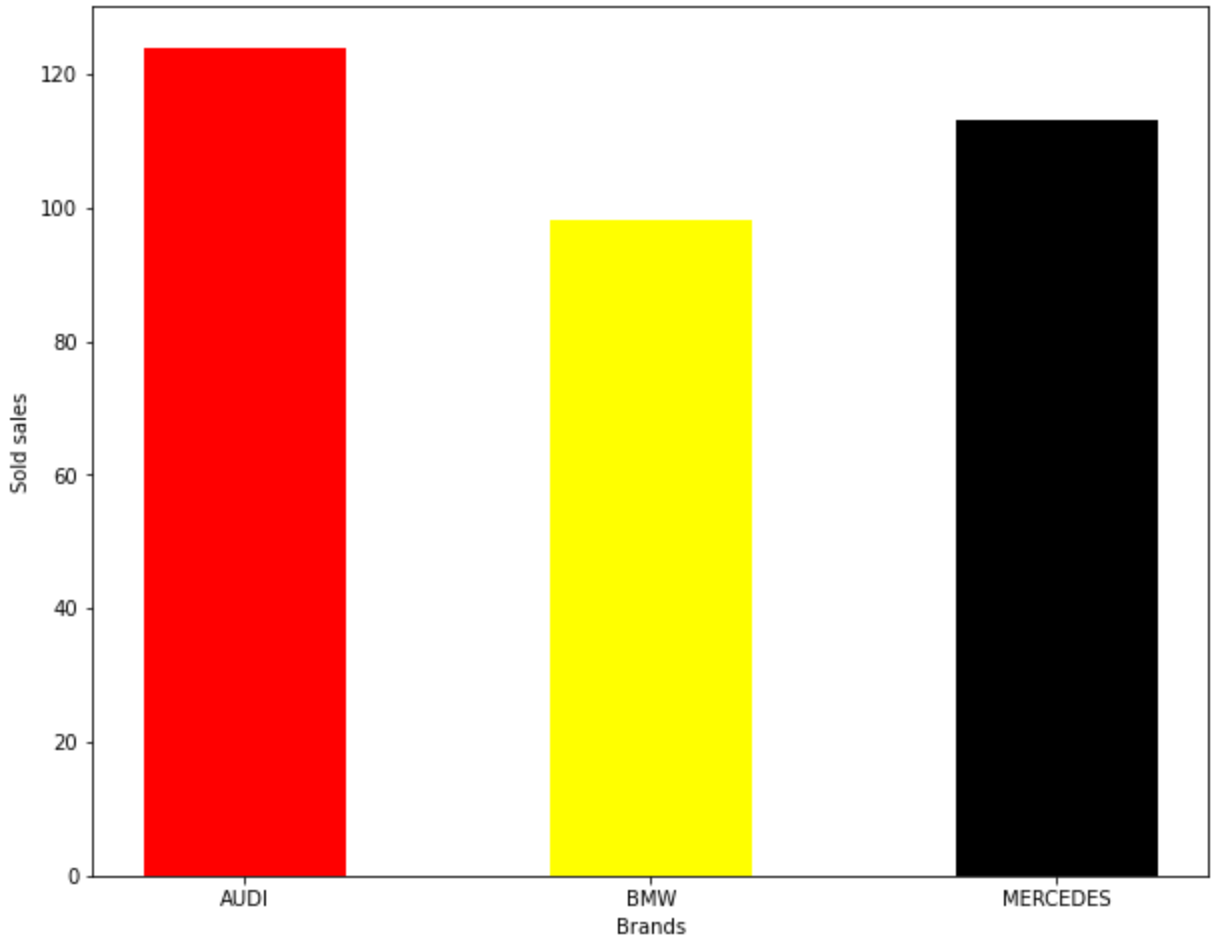
In [4]:
```
df = pd.DataFrame(data=dict, index=[0])
df
```

Out[4]:

	AUDI	BMW	MERCEDES
0	124	98	113

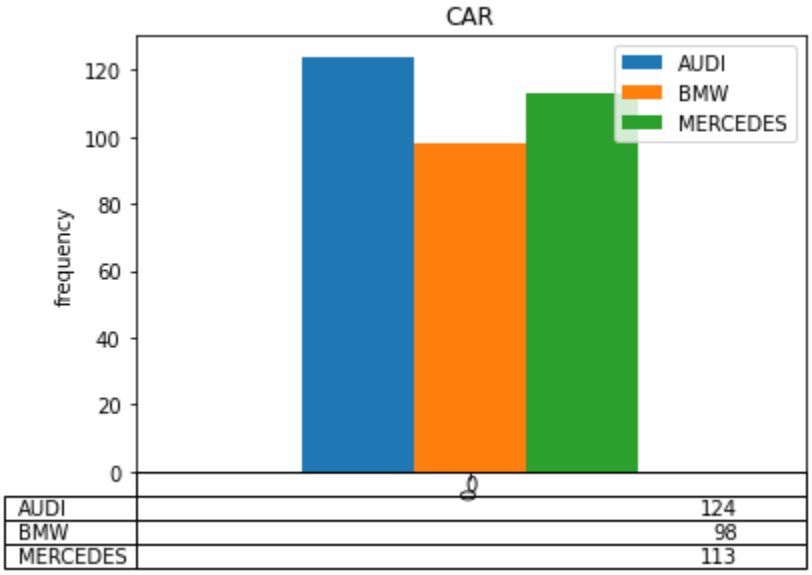
In [5]:
```
Brands = list(dict.keys())
Sales = list(dict.values())
```

In [6]:
```
fig = plt.figure(figsize=(10,8))
plt.bar(Brands, Sales, color = ['red','yellow','black'], width = 0.5)
plt.xlabel('Brands')
plt.ylabel('Sold sales')
plt.show()
```



In [7]:
```
ax = df.plot(kind='bar', title='CAR', table=True)
ax.set_ylabel('frequency')
```

Out[7]: Text(0, 0.5, 'frequency')



In [ ]: