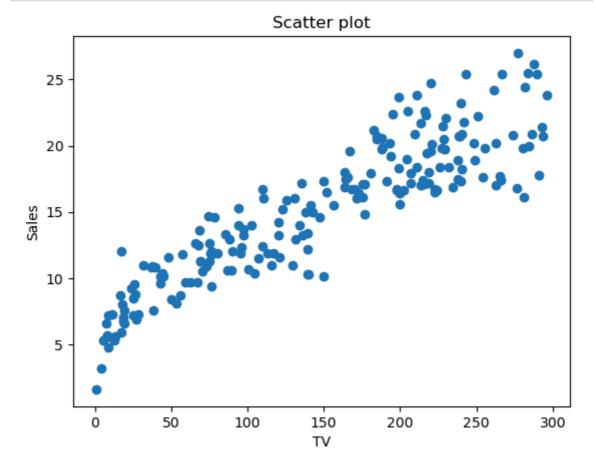
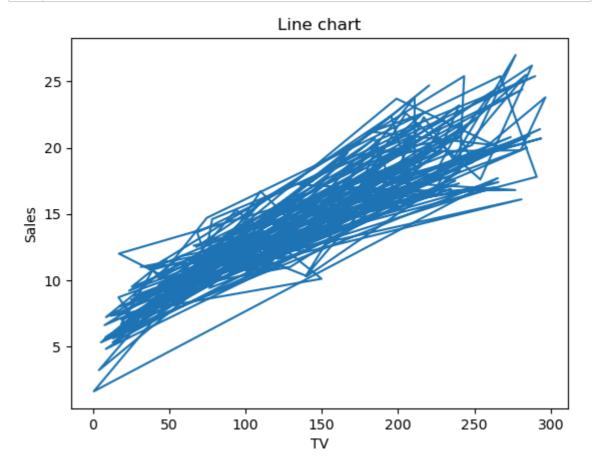
```
In [9]:
              import pandas as pd
              import matplotlib.pyplot as plt
              import seaborn as sns
In [10]:
             df= pd.read_csv("Advertising.csv")
             df.info()
           3 x=df['TV']
             y=df['Sales']
         <class 'pandas.core.frame.DataFrame'>
         RangeIndex: 200 entries, 0 to 199
         Data columns (total 4 columns):
              Column
                         Non-Null Count Dtype
          0
              TV
                          200 non-null
                                          float64
          1
              Radio
                          200 non-null
                                          float64
                                          float64
          2
              Newspaper
                         200 non-null
          3
              Sales
                          200 non-null
                                          float64
         dtypes: float64(4)
         memory usage: 6.4 KB
```

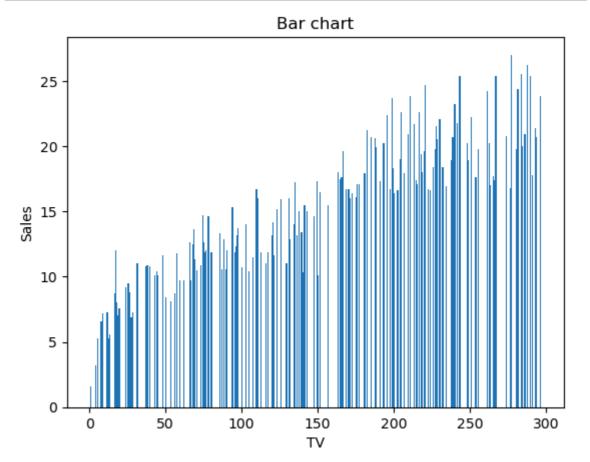
Scatter plot



Line chart

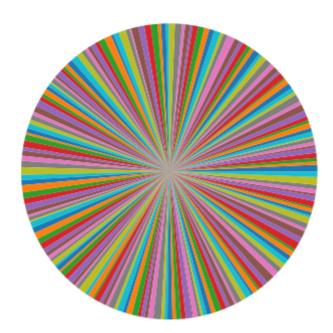


Bar chart

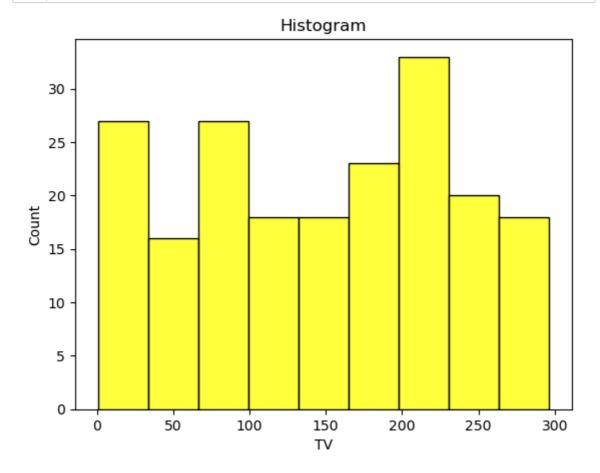


Pie chart

Pie chart

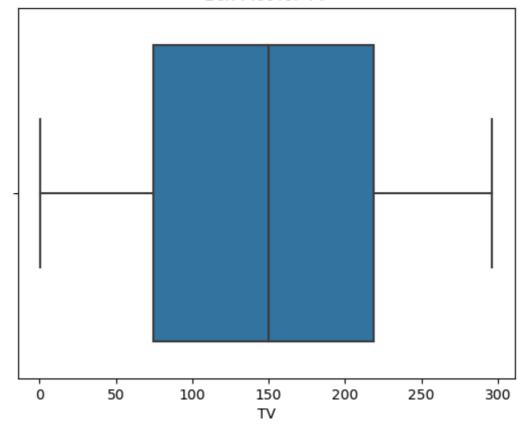


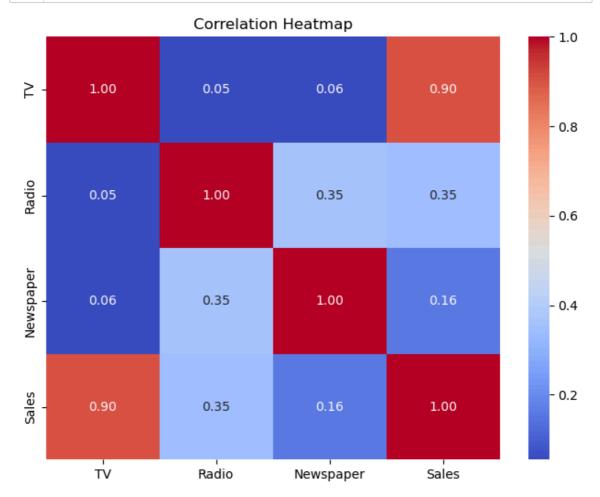
Histogram



Box plot

Box Plot for TV





In []: 1