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

In [2]:
```
data=pd.read_csv('Q9_b.csv')
```

In [3]:
```
data2=data.iloc[:,1:]
data2
```

Out[3]:

	SP	WT
0	104.185353	28.762059
1	105.461264	30.466833
2	105.461264	30.193597
3	113.461264	30.632114
4	104.461264	29.889149
...	...	...
76	169.598513	16.132947
77	150.576579	37.923113
78	151.598513	15.769625
79	167.944460	39.423099
80	139.840817	34.948615

81 rows × 2 columns

In [4]:
```
# Skewness
data2.skew()
```

Out[4]:
```
SP    1.611450
WT   -0.614753
dtype: float64
```

In [5]:
```
# Kurtosis
data2.kurt()
```

Out[5]:
```
SP    2.977329
WT    0.950291
dtype: float64
```

In [ ]: