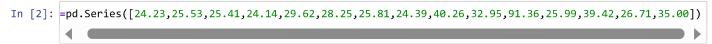
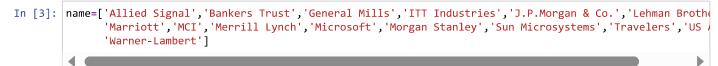
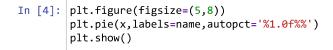
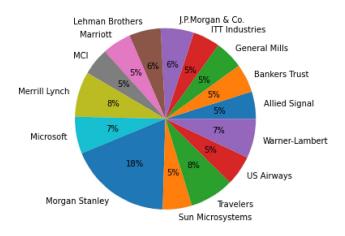
```
In [1]: import numpy as np
   import pandas as pd
   import matplotlib.pyplot as plt
   import seaborn as sns
   %matplotlib inline
```





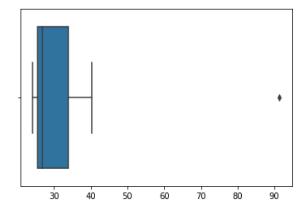




In [5]: sns.boxplot(x)

C:\Users\shiji\anaconda3\lib\site-packages\seaborn_decorators.py:36: FutureWarning: Pass the followin g variable as a keyword arg: x. From version 0.12, the only valid positional argument will be `data`, and passing other arguments without an explicit keyword will result in an error or misinterpretation. warnings.warn(

Out[5]: <AxesSubplot:>



In [6]: x.mean()

Out[6]: 33.27133333333333

```
In [7]: x.var()
Out[7]: 287.1466123809524
In [8]: x.std()
Out[8]: 16.945400921222028
In [ ]:
```