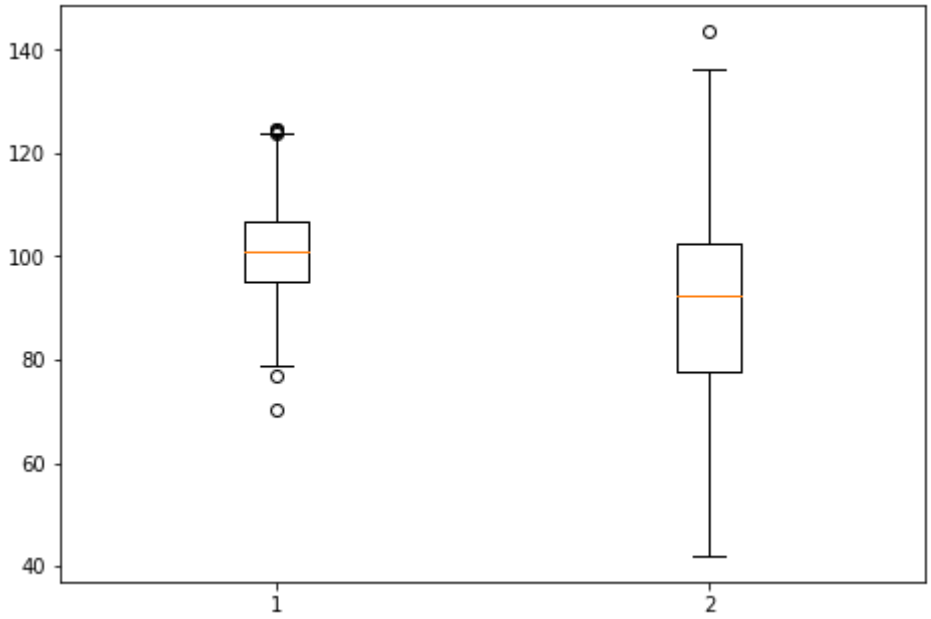
In [2]:
```
# import lib

import numpy as np
import pandas as pd
import matplotlib.pyplot as plt
```

In [4]:
```
# Boxplot
np.random.seed(10)
data1= np.random.normal(100,10,200)
data2= np.random.normal(90,20,200)
```

In [5]:
```
data_result = [data1,data2]
```

In [8]:
```
graph = plt.figure()
result = graph.add_axes([0,0,1,1])
frame = result.boxplot(data_result)
plt.show()
```



In [ ]:
```

```

In [ ]:
```

```

In [9]:
```
# violinplot

graph = plt.figure()
result = graph.add_axes([0,0,1,1])
frame = result.violinplot(data_result)
plt.show()
```