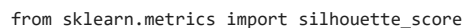




SSE

```
import matplotlib.pyplot as plt
```

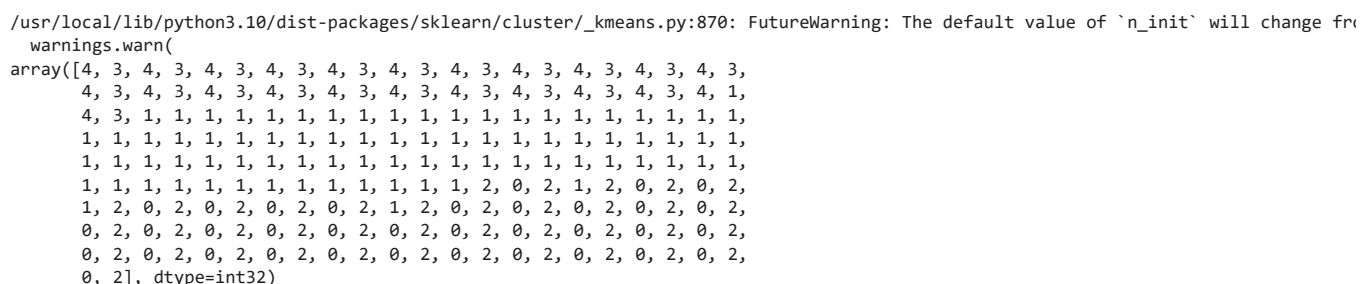
```
[<matplotlib.lines.Line2D at 0x7d95d502d0f0>]
```



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[illegible]

```
[<matplotlib.lines.Line2D at 0x7d95d50ce5c0>]
```



```
plt.figure(figsize=(16,9))
plt.subplot(1,2,1)
plt.title("Unclustered Data")
plt.xlabel("Annual Income")
plt.ylabel("Spending Score")
plt.scatter(x['Annual Income (k$)'],x['Spending Score (1-100)'])

plt.subplot(1,2,2)
plt.title("clustered Data")
plt.xlabel("Annual Income")
plt.ylabel("Spending Score")
plt.scatter(x['Annual Income (k$)'],x['Spending Score (1-100)'],c=labels)
```

