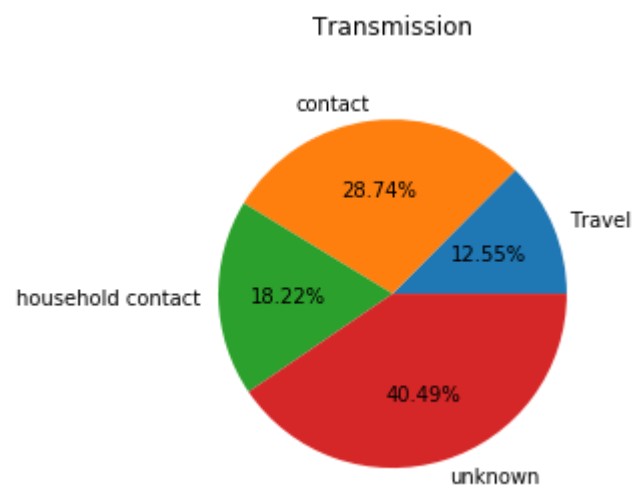


pie chart

```
In [1]: 1 from matplotlib import pyplot as plt
2 values = [62, 142, 90, 200]
3 labels = ['Travel', 'contact', 'household contact', 'unknown']
4 plt.title('Transmission\n')
5 plt.pie(values, labels=labels, autopct= '%2.2f%%')
6 plt.show()
```



```
In [ ]:
```

```
1
```