In [2]:
```
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
import xlsxwriter

R=pd.ExcelFile('C:\\Users\Dell\Desktop\\Book.xlsx')
```

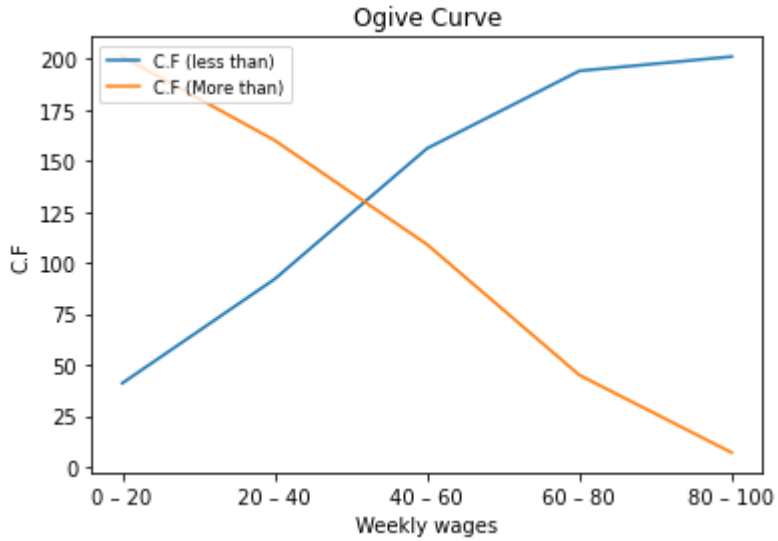
In [7]:
```
R=pd.read_excel('C:\\Users\Dell\Desktop\\Book.xlsx')
```

In [8]:
```
R
```

Out[8]:

	Weekly wages	Number of workers	C.F (less than)	C.F (More than)
0	0 – 20	41	41	201
1	20 – 40	51	92	160
2	40 – 60	64	156	109
3	60 – 80	38	194	45
4	80 – 100	7	201	7

In [9]:
```
plt.plot(R['Weekly wages'],R['C.F (less than)'],label="C.F (less than)")
plt.plot(R['Weekly wages'],R['C.F (More than)'],label="C.F (More than)")
plt.xlabel('Weekly wages')
plt.title("Ogive Curve")
plt.ylabel('C.F')
plt.legend(loc='upper left',fontsize='small')
plt.show()
```



In [ ]:
```
1
```