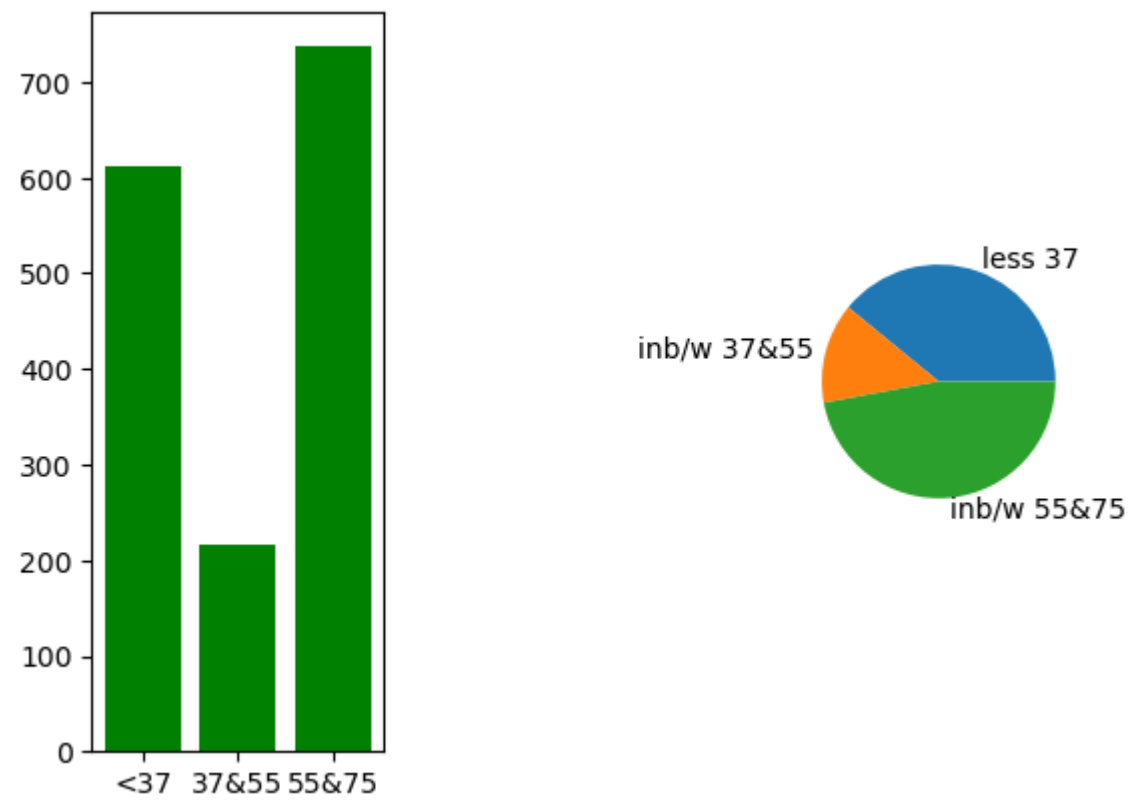


```
In [2]: import numpy as np
import matplotlib.pyplot as plt
import pandas as pd
df=pd.read_csv("DoctorVisits.csv")
a2=[i/100 for i in range(19,37)]
a3=[i/100 for i in range(37,55)]
a4=[i/100 for i in range(55,75)]
age2=df[df['age'].isin(a2)]
age3=df[df['age'].isin(a3)]
age4=df[df['age'].isin(a4)]
ag2=sum(age2['visits'])
ag3=sum(age3['visits'])
ag4=sum(age4['visits'])
ages=['<37', '37&55', '55&75']
visit=[ag2,ag3,ag4]
plt.subplot(1,3,1)
plt.bar(ages,visit,color='green')
plt.subplot(1,3,3)
plt.pie([ag2,ag3,ag4],labels=['less 37', 'inb/w 37&55', 'inb/w 55&75'])
plt.show()
```



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In [ ]:
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In [ ]:
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