Assignment Question

Create a Pie chart for the Football data on weight of the Football Player:

Weight less than 125

Weight between 125 and 150

Weight between 150 and 175

Weight between 175 and 200

Weight above 200

Properly Labeleed, with Title

In [159...
```python
import matplotlib.pyplot as plt
import pandas as pd
df = pd.read_csv('fifa_data.csv')
```

In [160...
```python
x = [df.loc[df['Weight'] < '125lbs'].count()[0], df.loc[(df['Weight'] > '125lbs') & (df
plt.pie(
    x,
    labels={'Weight less than 125', 'Weight between 125 and 150', 'Weight between 150 a
    colors=None,
    autopct=None,
    pctdistance=0.6,
    shadow=False,
    labeldistance=1.1,
    startangle=0,
    radius=1,
    counterclock=True
)
```

Out[160...
```
([<matplotlib.patches.Wedge at 0x24b2cd58640>,
  <matplotlib.patches.Wedge at 0x24b2cd58b80>,
  <matplotlib.patches.Wedge at 0x24b2cd64070>,
  <matplotlib.patches.Wedge at 0x24b2cd64580>,
  <matplotlib.patches.Wedge at 0x24b2cd64a60>],
 [Text(1.0999702009966543, 0.00809672275555508, 'Weight between 125 and 150'),
  Text(1.0017590979099333, 0.4543992845006214, 'Weight between 175 and 200'),
  Text(-0.9804521094796822, 0.49871200207819477, 'Weight above 200'),
  Text(0.6351197534804999, -0.8981218729876638, 'Weight less than 125'),
  Text(1.097587157236946, -0.07281780186547643, 'Weight between 150 and 175')])
```