

In [2]:

```
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
from scipy import stats
from scipy.stats import f_oneway
data=pd.read_excel("C:/Users/WIN 10/Desktop/GPAY.xlsx")
stats.f_oneway(data.Youngster,data.Middle,data.Aged)
data.boxplot()
data.scatterplot()
data.hist()
data.piechart()
stats.shapiro(data.Youngster)
stats.shapiro(data.Middle)
stats.shapiro(data.Aged)
data.Youngster.describe()
data.Middle.describe()
data.Aged.describe()
data.Youngster.value_counts()
data.Middle.value_counts()
data.Aged.value_counts()
data.Youngster.max()
data.Youngster.min()
```

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AttributeError

Traceback (most recent call last)

C:\Users\WIN10~1\AppData\Local\Temp\ipykernel\_8672\3741840382.py in <module>

7 stats.f\_oneway(data.Youngster,data.Middle,data.Aged)

8 data.boxplot()

----> 9 data.scatterplot()

10 data.hist()

11 data.piechart()

~\anaconda3\lib\site-packages\pandas\core\generic.py in \_\_getattr\_\_(self, name)

5485 ):

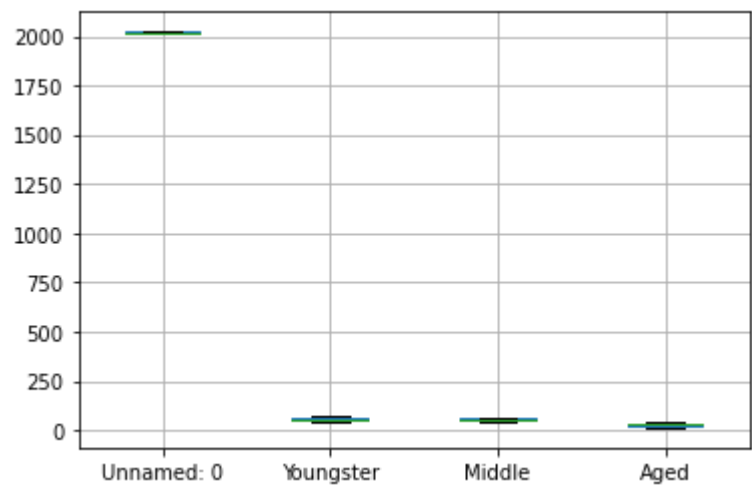
5486 return self[name]

-> 5487 return object.\_\_getattribute\_\_(self, name)

5488

5489 def \_\_setattr\_\_(self, name: str, value) -> None:

AttributeError: 'DataFrame' object has no attribute 'scatterplot'



In [ ]:

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