```
import pandas as pd

# Load the CSV file
df = pd.read_csv('data.csv')
df.head()
```

	Duration	Pulse	Maxpulse	Calories
0	60	110	130	409.1
1	60	117	145	479.0
2	60	103	135	340.0
3	45	109	175	282.4
4	45	117	148	406.0

Next steps: Generate code with df | View recommended plots | New interactive sheet

I have loaded the dataset into a dataframe and dislayed few rows.

```
# basic statistical description
description = df.describe()
print(description)
# Check for null values
null_values = df.isnull().sum()
print(null_values)
# If there are any null values, replace them with the mean of the respective columns
df.fillna(df.mean(), inplace=True)

description
```

```
          Duration       Pulse    Maxpulse     Calories
count  169.000000  169.000000  169.000000   164.000000
mean    63.846154  107.461538  134.047337   375.790244
std     42.299949   14.510259   16.450434   266.379919
min     15.000000   80.000000  100.000000    50.300000
25%     45.000000  100.000000  124.000000   250.925000
50%     60.000000  105.000000  131.000000   318.600000
75%     60.000000  111.000000  141.000000   387.600000
max    300.000000  159.000000  184.000000  1860.400000
Duration    0
Pulse       0
Maxpulse    0
Calories    5
dtype: int64
```

	Duration	Pulse	Maxpulse	Calories
count	169.000000	169.000000	169.000000	164.000000