```
In [22]: import pandas as pd
import numpy as np
# Creating a dummy DataFrame of 15 random ages ranging from 1-100
df = pd.DataFrame({'Age': [42, 15, 67, 55, 1, 29, 75, 89, 4, 10, 15, 38, 22, 7
# Printing DataFrame Before sorting Continuous to Categories
print("Before: \n")
print(df)
# Categorizing Age into 4 Categories
df['Label'] = pd.cut(
    x=df['Age'],
    bins=[0, 3, 17, 63, 99],
    labels=['Baby/Toddler', 'Child', 'Adult', 'Elderly']
)
# Printing DataFrame after sorting Continuous to Categories
print("After: \n")
print(df)
# Check the number of values in each bin
print("Categories: \n")
print(df['Label'].value_counts())
```

Before:

Categories:

Adult 5 Child 4 Elderly 4 Baby/Toddler 1

Name: Label, dtype: int64

In []: