```python
import pandas as pd
df = pd.read_csv('https://drive.google.com/uc?export=download&id=1MQr55G32SGrWrGQpnngy7XP1IWtvLyqR')
print("First few rows of the DataFrame:")
print(df.head())
filtered_df = df[df['Age'] > 30]
print("\nFiltered DataFrame (Age > 30):")
print(filtered_df)
df_no_missing = df.dropna()
print("\nDataFrame after dropping rows with missing values:")
print(df_no_missing)
mean_age = df['Age'].mean()
print(f"\nMean age: {mean_age}")
summary = df.describe()
print("\nSummary statistics:")
print(summary)

```

```
>> First few rows of the DataFrame:
>>    Unnamed: 0  Name  Age  Gender
>> 0           1  John   25    Male
>> 1           2  Emma   32  Female
>> 2           3  Michael   27    Male
>> 3           4  Sophia   35  Female
>> 4           5  William   29    Male
>>
>> Filtered DataFrame (Age > 30):
>>    Unnamed: 0    Name  Age  Gender
>> 1           2    Emma   32  Female
>> 3           4  Sophia   35  Female
>>
>> DataFrame after dropping rows with missing values:
>>    Unnamed: 0    Name  Age  Gender
>> 0           1    John   25    Male
>> 1           2    Emma   32  Female
>> 2           3  Michael   27    Male
>> 3           4  Sophia   35  Female
>> 4           5  William   29    Male
>>
>> Mean age: 29.6
>>
>> Summary statistics:
>>        Unnamed: 0        Age
>> count    5.000000    5.00000
>> mean     3.000000   29.60000
>> std      1.581139    3.97492
>> min      1.000000   25.00000
>> 25%      2.000000   27.00000
>> 50%      3.000000   29.00000
>> 75%      4.000000   32.50000
>> max      5.000000   35.00000
>>
```