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import matplotlib.pyplot as plt
import numpy as np
import pandas as pd

#plt.style.use("fivethirtyeight")
df = pd.read_csv("studentScore.csv")
data = df['math score']

bins = [10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110]

plt.hist(data, bins=bins, edgecolor='black')

plt.xlabel('Math Score')
plt.ylabel('Number of Students')
plt.title('Number of Students according to Math Score')

plt.tight_layout()
plt.show()
```

