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import matplotlib.pyplot as plt

import numpy as np

plt.title('Students transportation')

plt.xlabel('Mode of Transport')

plt.ylabel('Student Count')

x = np.array(['Walking','Cycling','Car','Bus','Train'])

y = np.array([30,12,18,36,4])

plt.bar(x, y, color="c",width = 0.4)

plt.show()
```

