```
Reader Mode
import matplotlib.pyplot as plt
height = [10, 24, 36, 40, 5]
tick_label = ['one', 'two', 'three', 'four', 'five']
plt.bar(left, height, tick_label = tick_label,
plt.xlabel('x - axis')
plt.ylabel('y - axis')
plt.title('My bar chart!')
plt.show()
range = (0, 100)
bins = 10
plt.hist(ages, bins, range, color = 'green',
```

```
Reader Mode
plt.hist(ages, bins, range, color = 'green',
plt.xlabel('age')
plt.ylabel('No. of people')
plt.title('My histogram')
plt.show()
plt.pie(slices, labels = activities, colors=colors,
plt.legend()
plt.show()
```





