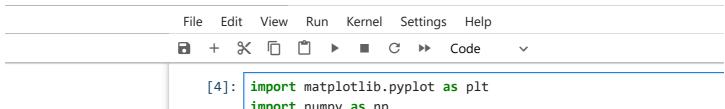
4/28/25, 6:37 PM lab15





```
[4]: import matplotlib.pyplot as plt
import numpy as np
ages = np.random.randint(18, 80, size=100)
plt.hist(ages, bins=10, color='blue', edgecolor='black')
plt.title("Histogram of Ages of 100 People")
plt.xlabel("Age")
plt.ylabel("Frequency")
plt.show()
```

Histogram of Ages of 100 People

