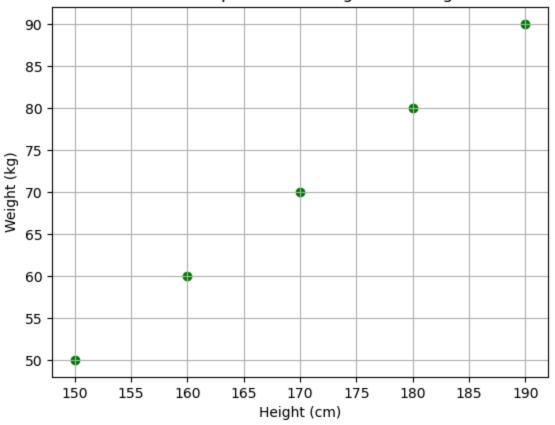
4/28/25, 5:54 PM height(15)

```
import matplotlib.pyplot as plt
heights = [150, 160, 170, 180, 190]
weights = [50, 60, 70, 80, 90]
plt.scatter(heights, weights, color='green', marker='o')
plt.title('Relationship Between Height and Weight')
plt.xlabel('Height (cm)')
plt.ylabel('Weight (kg)')
plt.grid(True)
plt.show()
```

Relationship Between Height and Weight



In []:

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