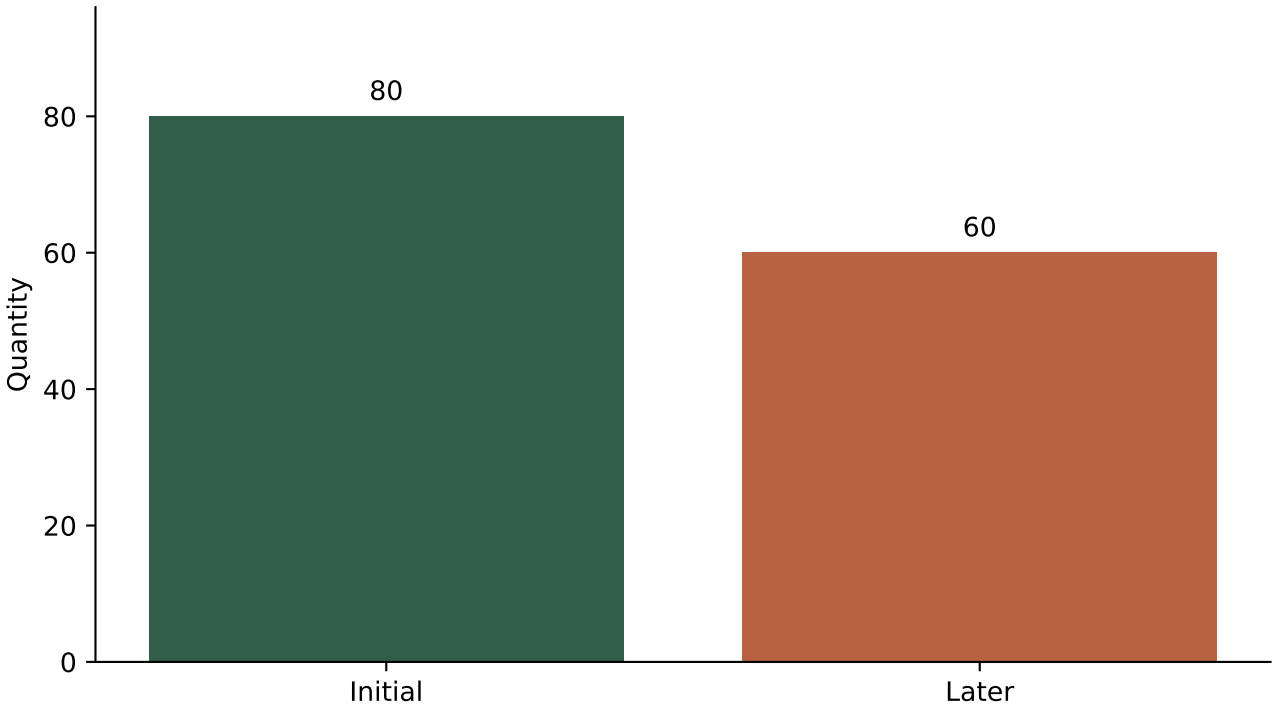
# Percentage Increase and Decrease Worksheets

**REFERENCE / CASE 1**

A club has 80 members initially and 60 later. Find the percentage change and identify increase or decrease.

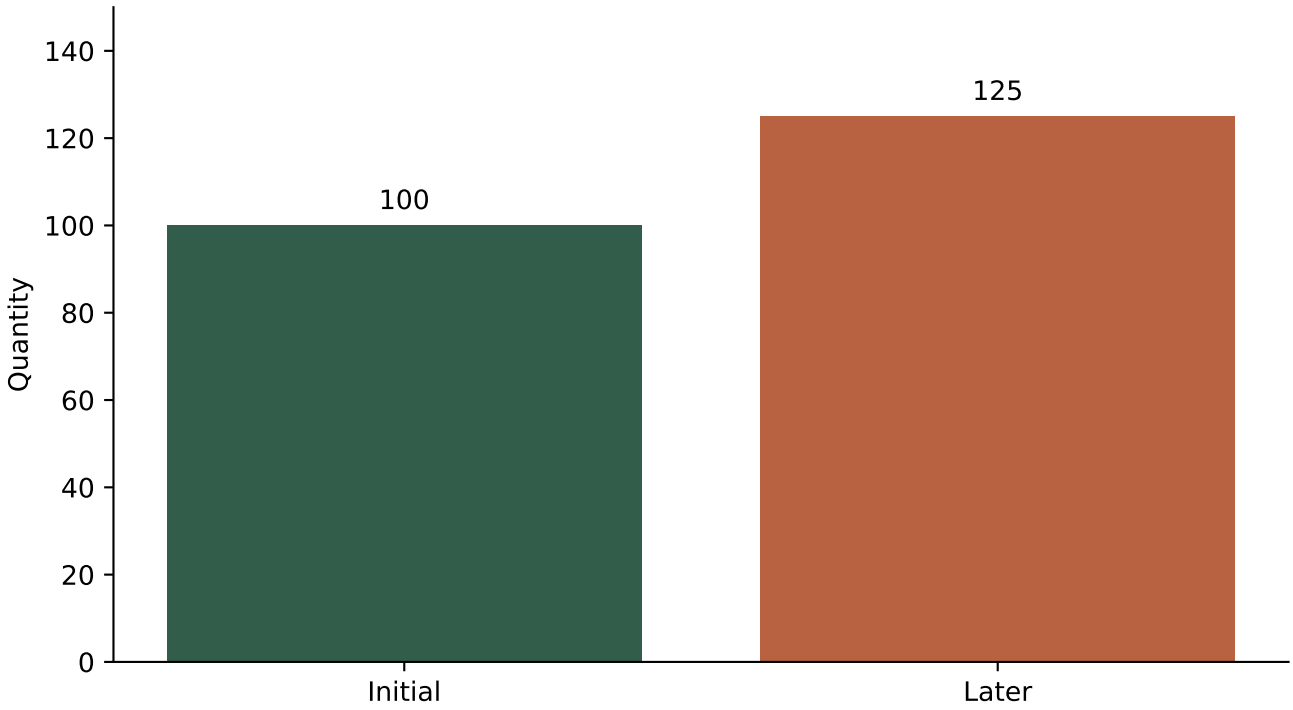



METHOD: Change = 60 - 80 = -20. Divide by the INITIAL value, then multiply by 100.
Use the separate practice sheet before checking the answer.

# Percentage Increase and Decrease Worksheets

**REFERENCE / CASE 2**

A club has 100 members initially and 125 later. Find the percentage change and identify increase or decrease.

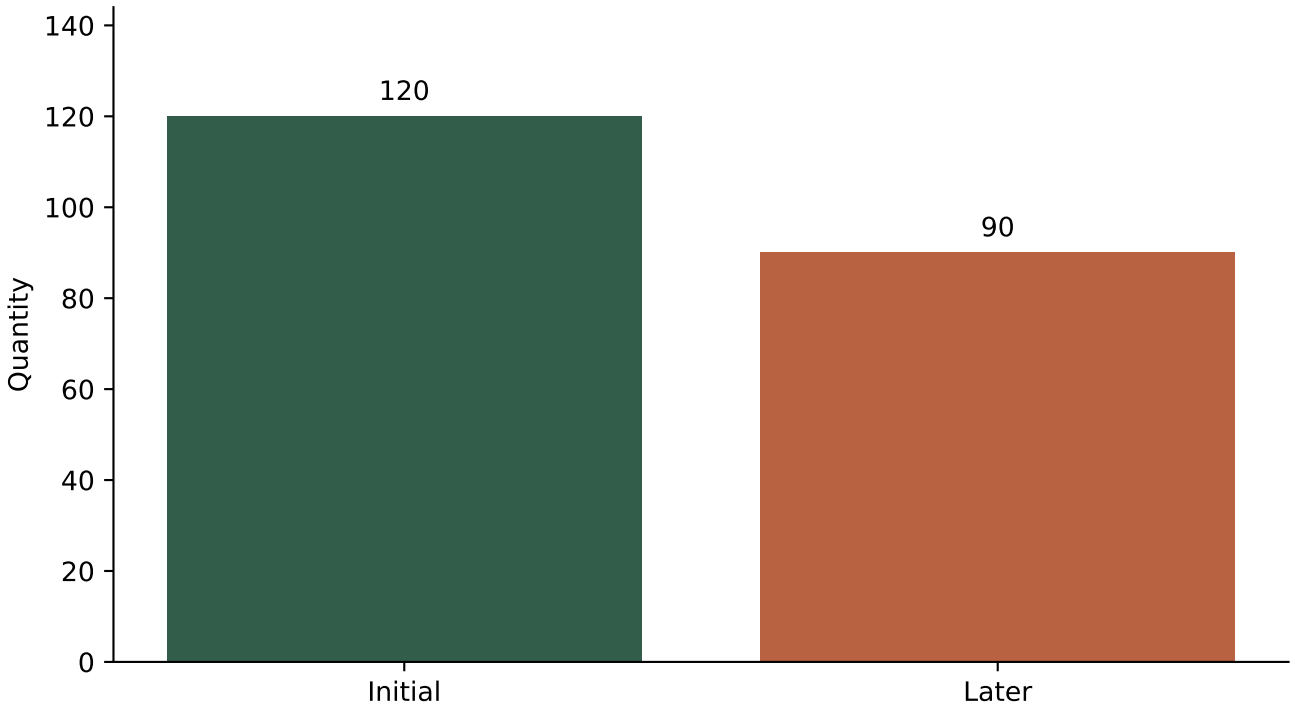



METHOD: Change = 125 - 100 = 25. Divide by the INITIAL value, then multiply by 100.
Use the separate practice sheet before checking the answer.

# Percentage Increase and Decrease Worksheets

**REFERENCE / CASE 3**

A club has 120 members initially and 90 later. Find the percentage change and identify increase or decrease.

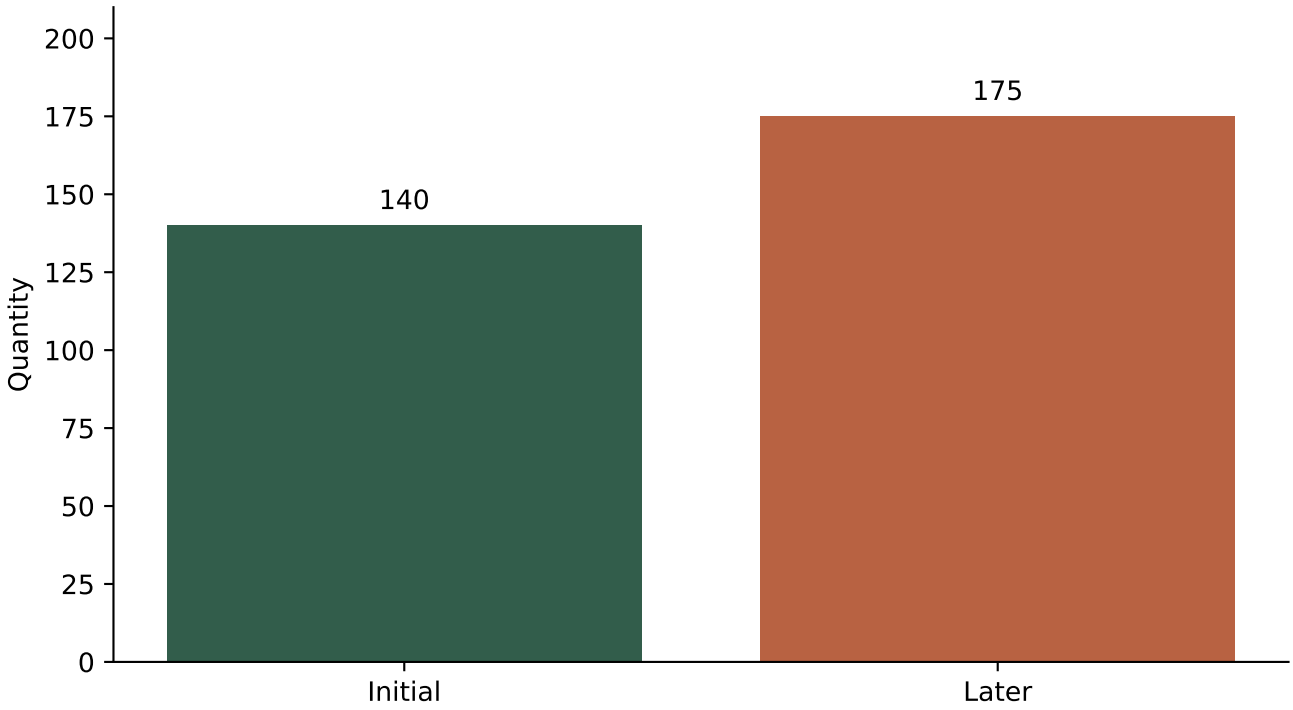



METHOD: Change = 90 - 120 = -30. Divide by the INITIAL value, then multiply by 100.
Use the separate practice sheet before checking the answer.

# Percentage Increase and Decrease Worksheets

**REFERENCE / CASE 4**

A club has 140 members initially and 175 later. Find the percentage change and identify increase or decrease.




METHOD: Change = 175 - 140 = 35. Divide by the INITIAL value, then multiply by 100.
Use the separate practice sheet before checking the answer.