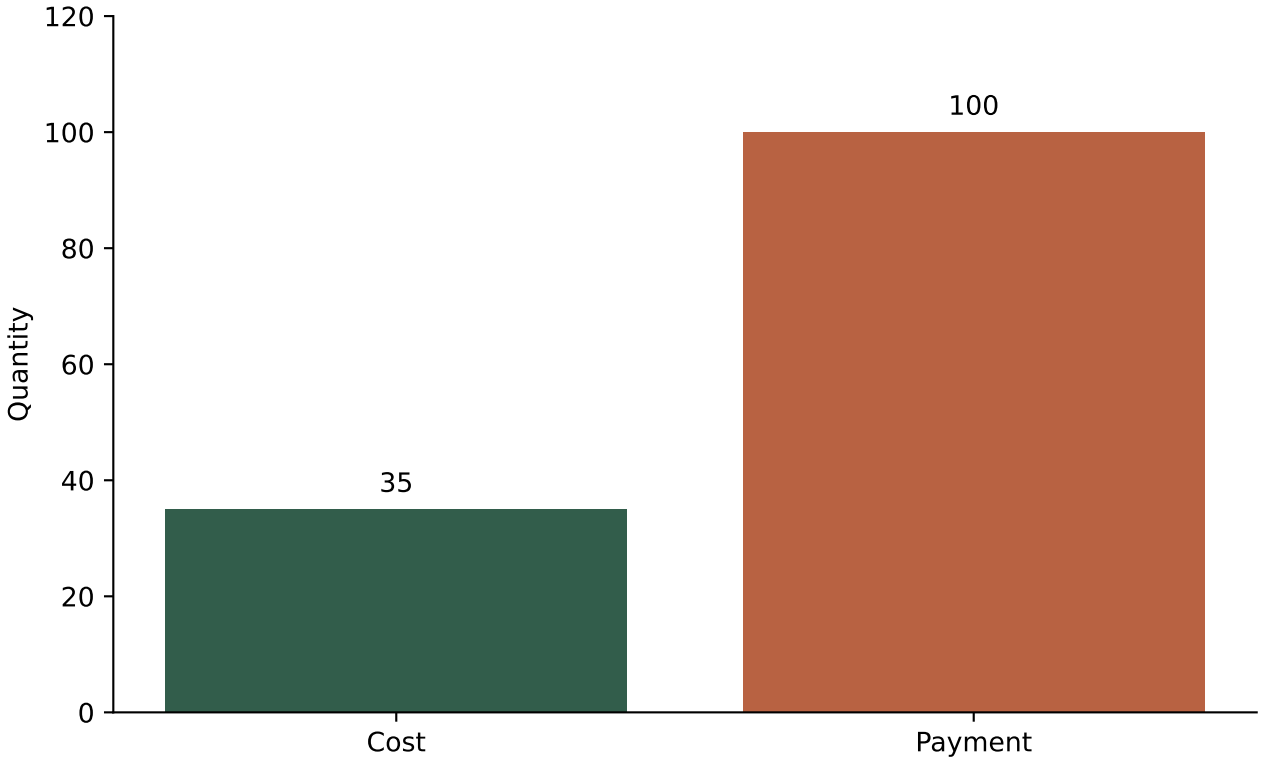
Counting Change in Cents Worksheets

REFERENCE / CASE 1

A classroom token item costs 35 cents. You pay 100 cents. Find the change in cents and give one way to make it using 25-, 10-, 5- and 1-cent tokens.

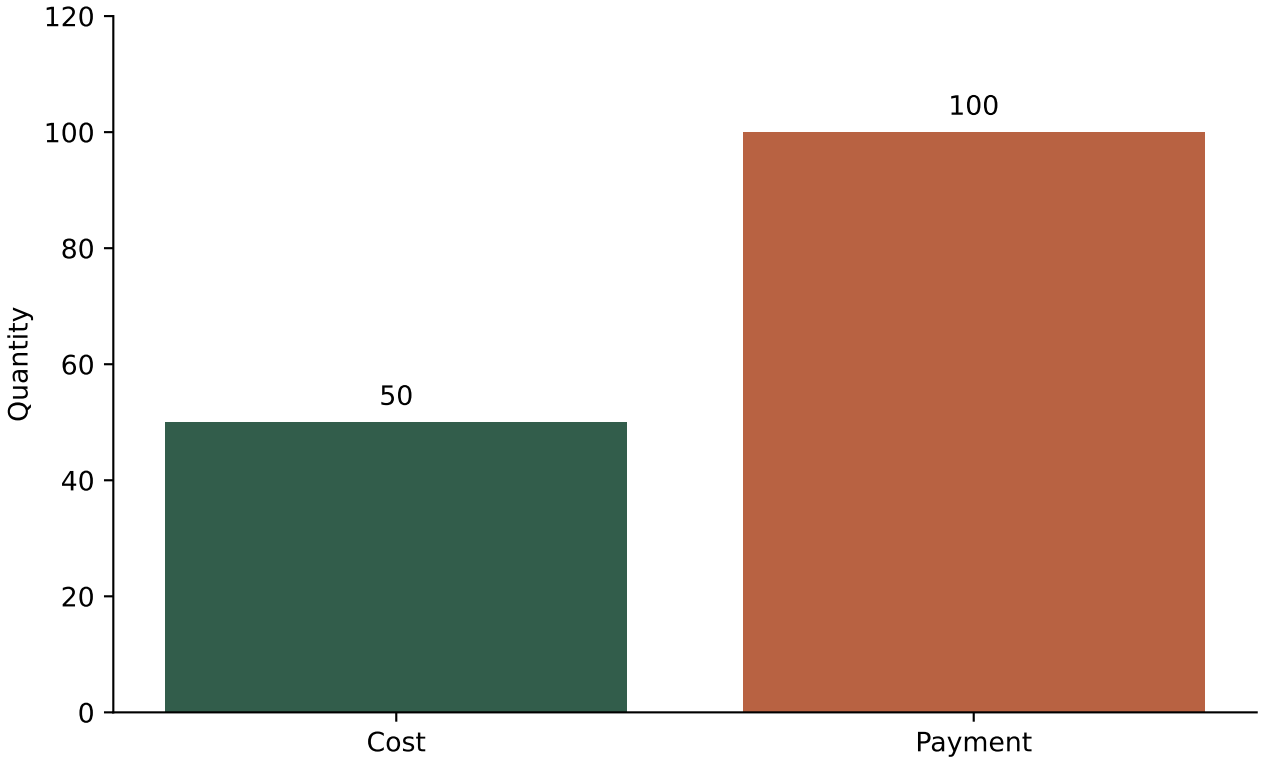


METHOD: Subtract the cost from the payment. Check that the chosen token values add up to the change. Other valid combinations are possible.
Use the separate practice sheet before checking the answer.

Counting Change in Cents Worksheets

REFERENCE / CASE 2

A classroom token item costs 50 cents. You pay 100 cents. Find the change in cents and give one way to make it using 25-, 10-, 5- and 1-cent tokens.

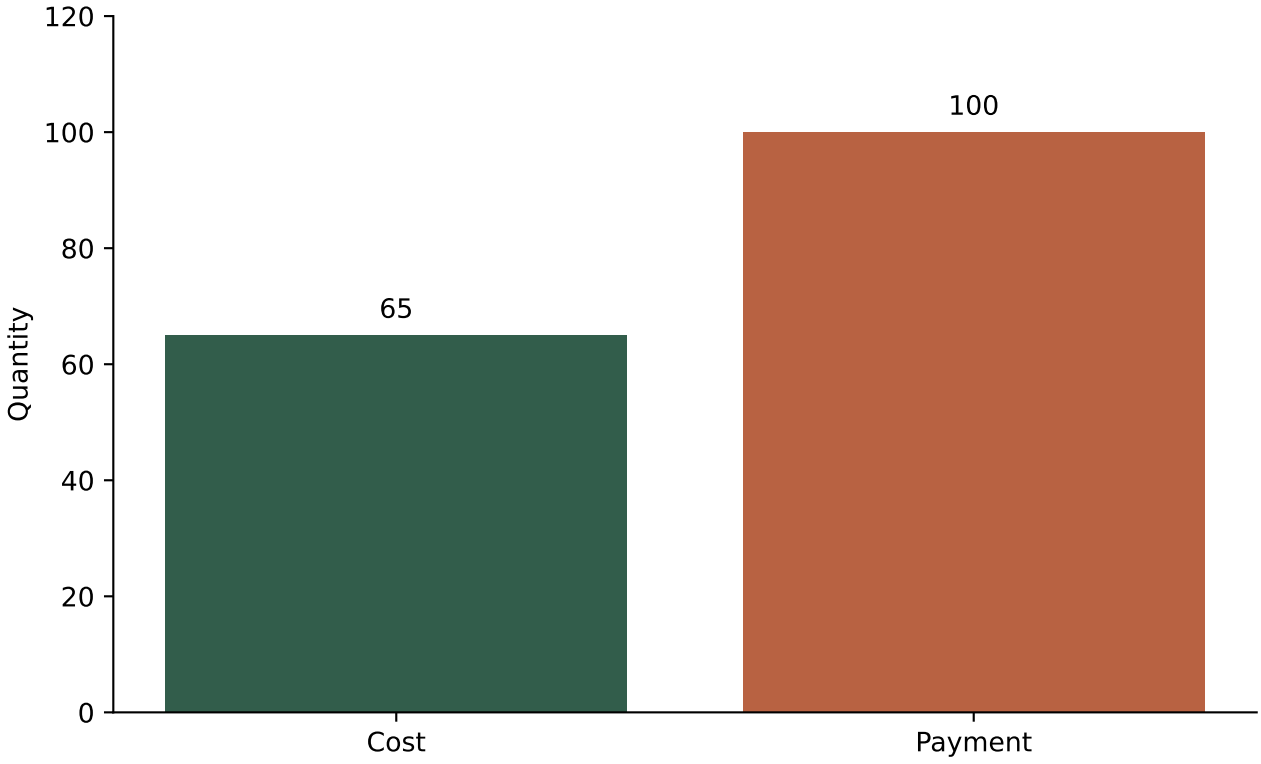


METHOD: Subtract the cost from the payment. Check that the chosen token values add up to the change. Other valid combinations are possible.
Use the separate practice sheet before checking the answer.

Counting Change in Cents Worksheets

REFERENCE / CASE 3

A classroom token item costs 65 cents. You pay 100 cents. Find the change in cents and give one way to make it using 25-, 10-, 5- and 1-cent tokens.

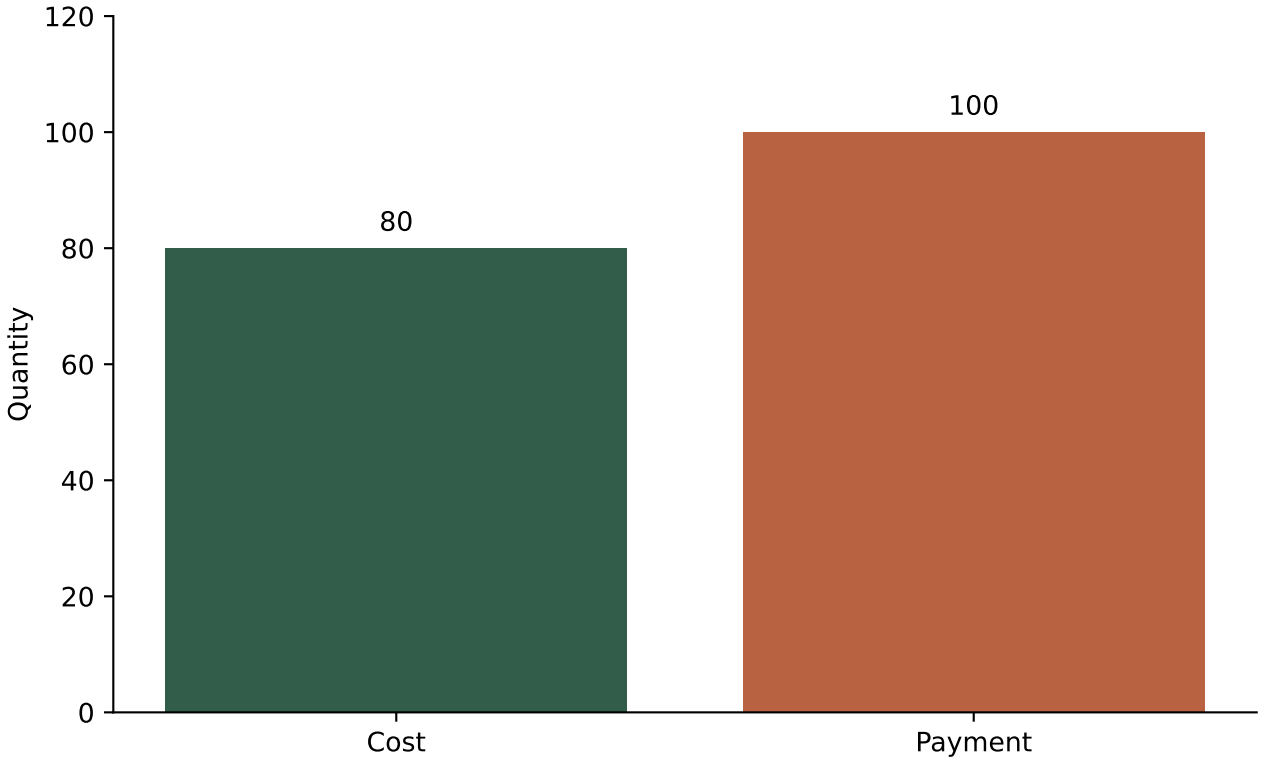


METHOD: Subtract the cost from the payment. Check that the chosen token values add up to the change. Other valid combinations are possible.
Use the separate practice sheet before checking the answer.

Counting Change in Cents Worksheets

REFERENCE / CASE 4

A classroom token item costs 80 cents. You pay 100 cents. Find the change in cents and give one way to make it using 25-, 10-, 5- and 1-cent tokens.



METHOD: Subtract the cost from the payment. Check that the chosen token values add up to the change. Other valid combinations are possible.
Use the separate practice sheet before checking the answer.