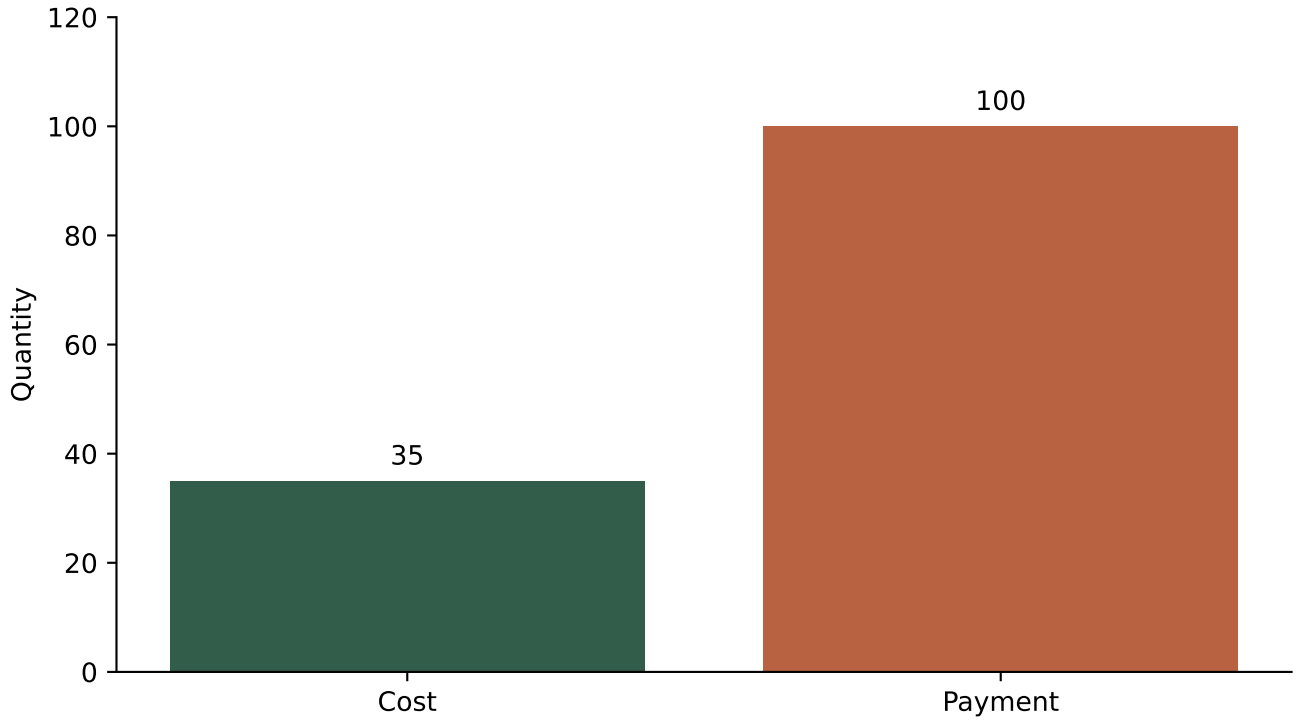
Counting Change in Cents Worksheets

ANSWER / 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.

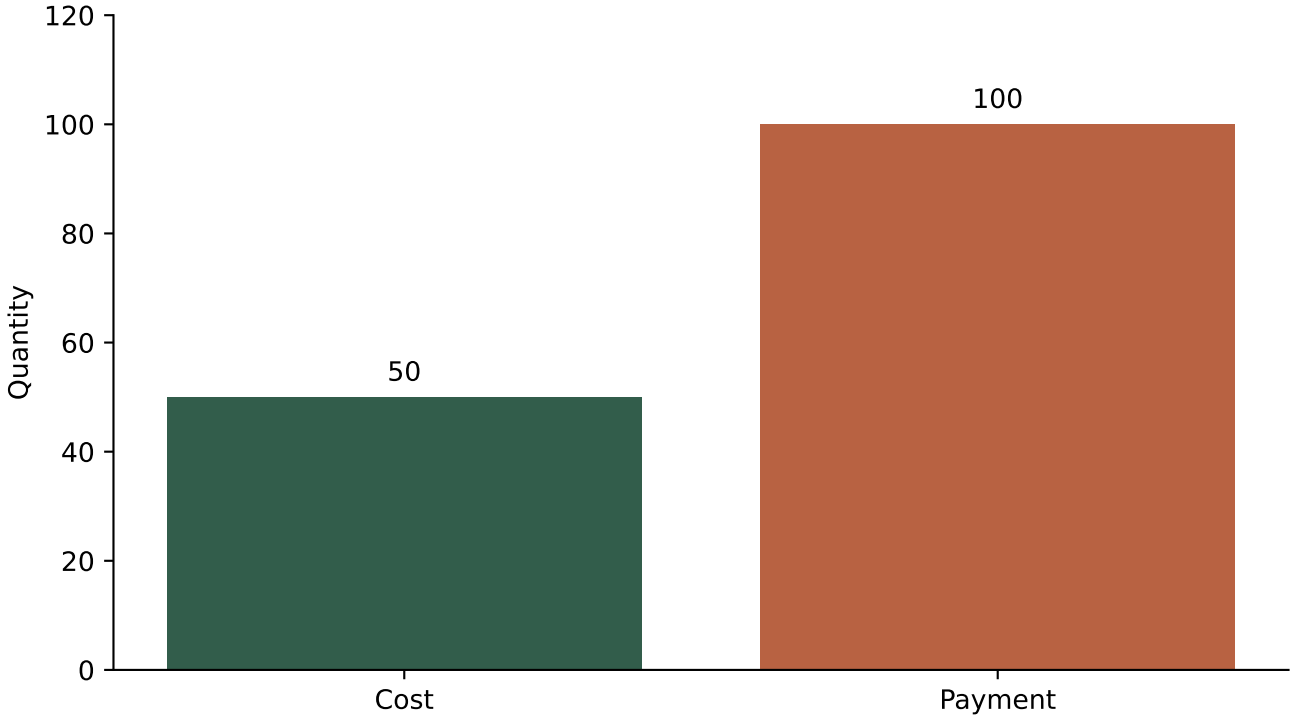


ANSWER: 65 cents: 25 + 25 + 10 + 5.
1. Subtract the cost from the payment.
2. Check that the chosen token values add up to the change. Other valid combinations are possible.

Counting Change in Cents Worksheets

ANSWER / 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.

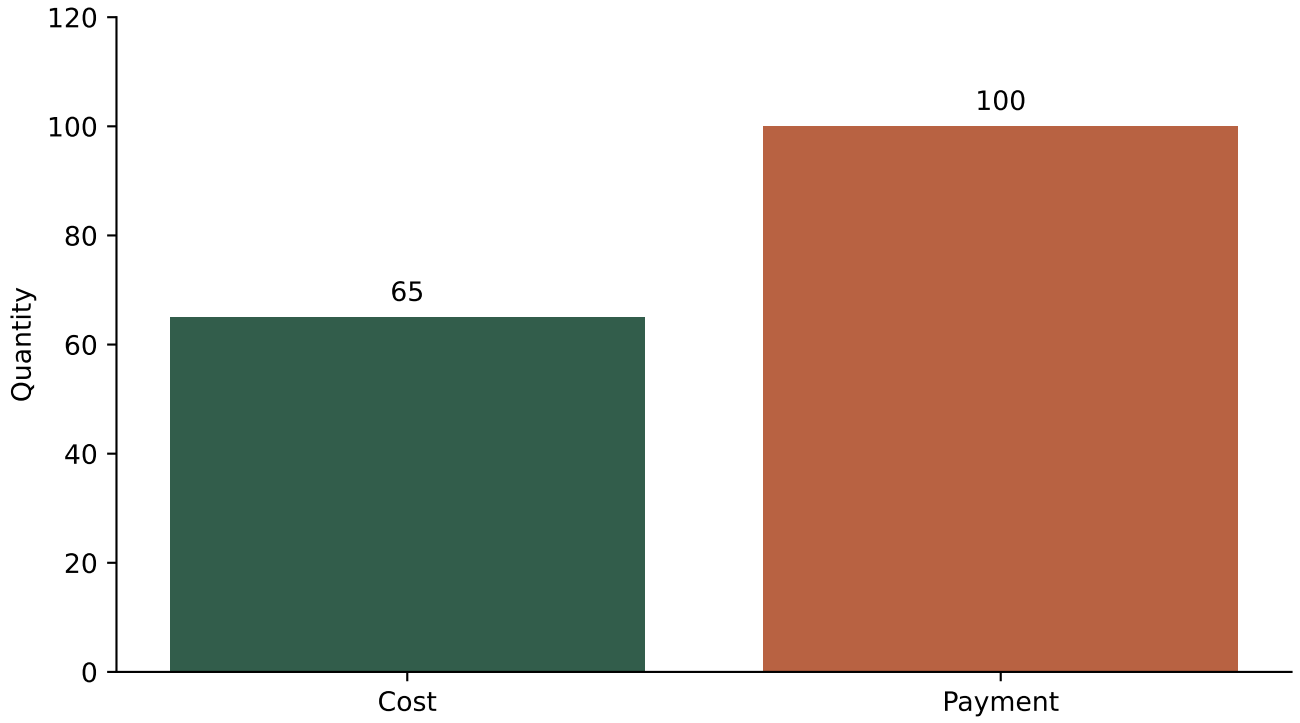


ANSWER: 50 cents: 25 + 25.
1. Subtract the cost from the payment.
2. Check that the chosen token values add up to the change. Other valid combinations are possible.

Counting Change in Cents Worksheets

ANSWER / 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.

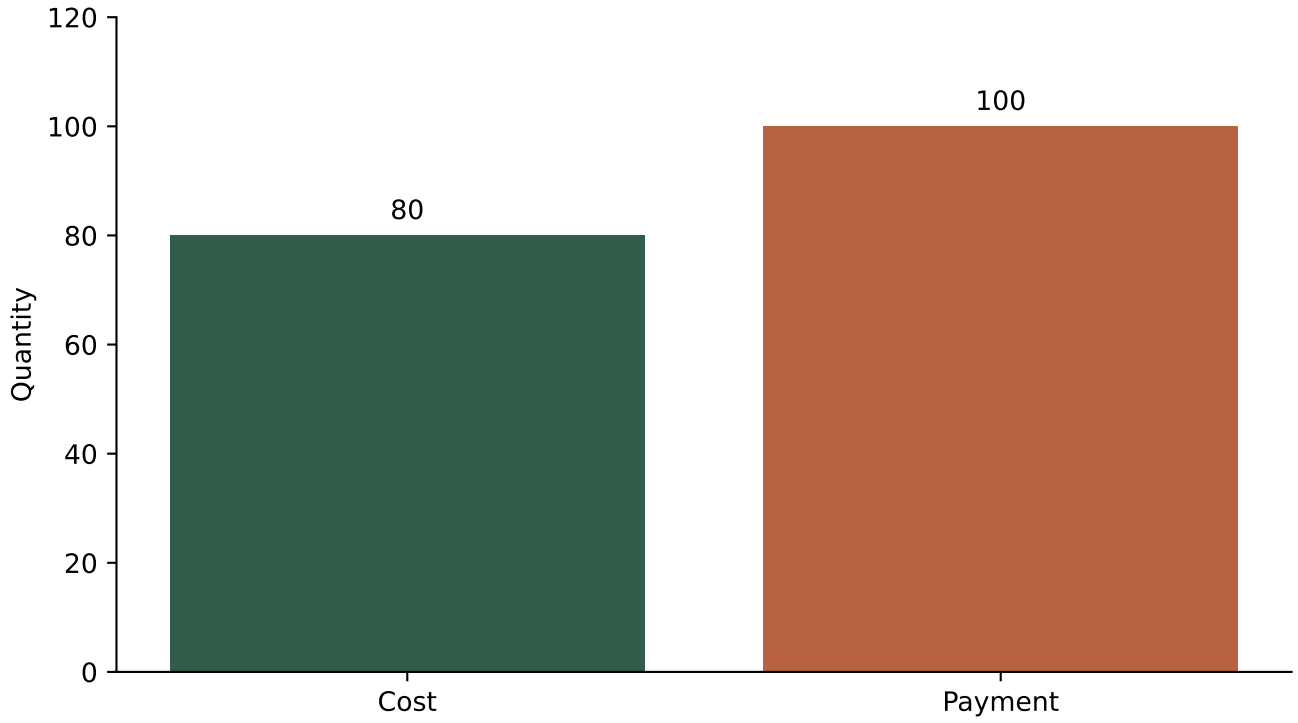


ANSWER: 35 cents: 25 + 10.
1. Subtract the cost from the payment.
2. Check that the chosen token values add up to the change. Other valid combinations are possible.

Counting Change in Cents Worksheets

ANSWER / 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.



ANSWER: 20 cents: 10 + 10.
1. Subtract the cost from the payment.
2. Check that the chosen token values add up to the change. Other valid combinations are possible.