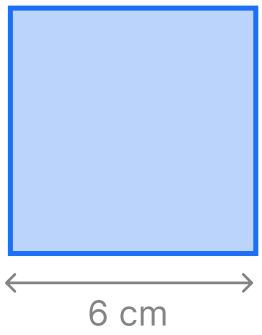
Perimeters of Shapes

A **square's perimeter** can be found by multiplying the side length by four.

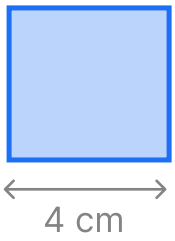
1



perimeter = 6 cm × 4

= ☐

2

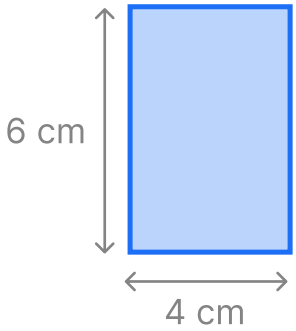


perimeter = ☐ × ☐

= ☐

A **rectangle's perimeter** can be found by adding together the length of one long side and one short side, and multiplying the result by two.

3

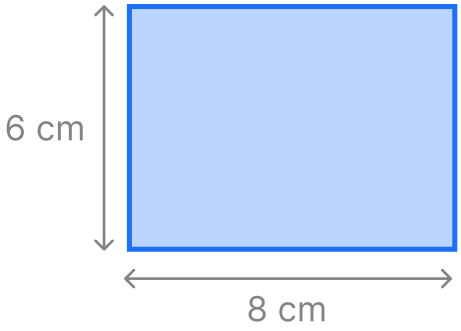


perimeter = (6 cm + 4 cm) × 2

= ☐ × 2

= ☐

4



perimeter = (☐ + ☐) × ☐

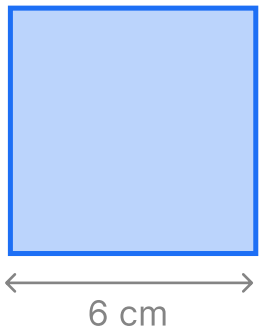
= ☐ × ☐

= ☐

Perimeters of Shapes Answers

A **square's perimeter** can be found by multiplying the side length by four.

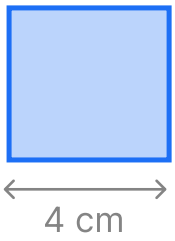
1



perimeter = 6 cm × 4

= **24 cm**

2

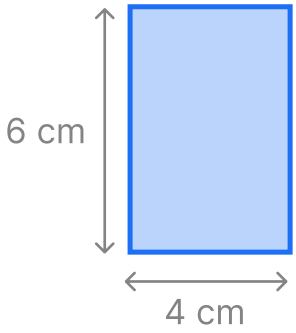


perimeter = **4 cm** × **4**

= **16 cm**

A **rectangle's perimeter** can be found by adding together the length of one long side and one short side, and multiplying the result by two.

3

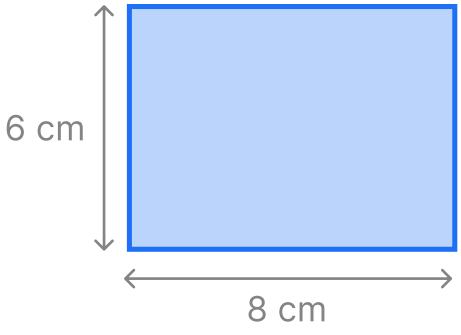


perimeter = (6 cm + 4 cm) × 2

= **10 cm** × 2

= **20 cm**

4



perimeter = (**6 cm** + **8 cm**) × **2**

= **14 cm** × **2**

= **28 cm**