

Arithmetic

1. $523,493 + 34,294$

2. 374×98

3. $\frac{2}{7} + \frac{1}{3}$

4. 28% of 370

Practice: Area and Perimeter

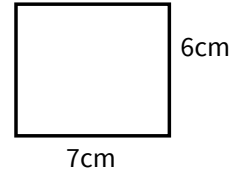
5. Recap: Define the terms:

Area

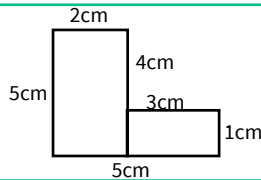
Perimeter



6. Calculate the perimeter of this rectangle.



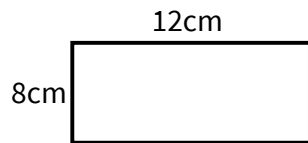
7. Calculate the perimeter of this shape.



8. Calculate the perimeter of this square.

Area = 49cm^2

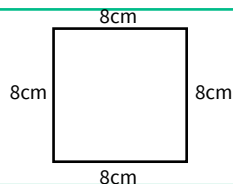
9. Calculate the area of this rectangle.



10. Write a formula for finding the perimeter and area of a rectangle.



11. Calculate the area of this shape.



12. Calculate the area of this square.

Perimeter = 40cm

13. Lee has drawn a square with the perimeter of 24cm. He says the area is 12cm^2 . Is Lee correct? Explain.



Challenge

14. Draw 3 different shapes with the same area but different perimeters.

Draw 3 shapes with the same perimeter but different areas.



You might want to talk to an adult



Spot the mistake