

Aim • I can calculate the perimeter of a shape in centimetres.

Success Criteria

- I can measure the length of sides of rectangles and squares.
- I can add the measurements of sides together to calculate perimeter.

Centimetre Sort

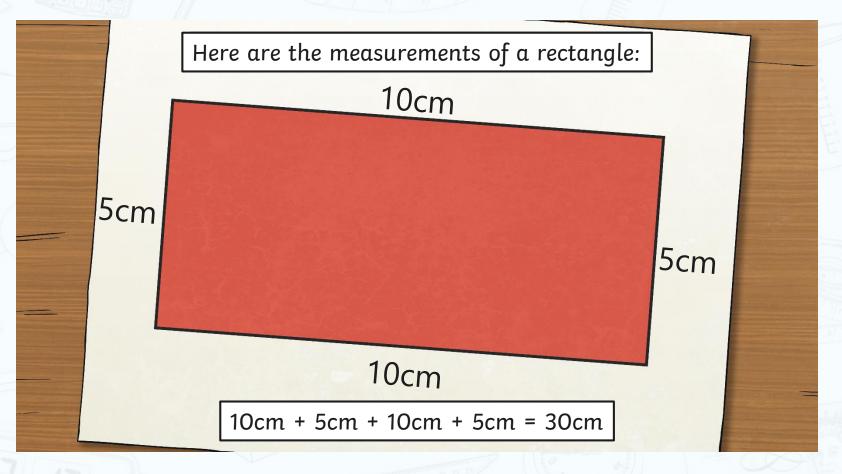
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Work with a partner.
Use a ruler to find objects to fit in each part of the Carroll diagram.

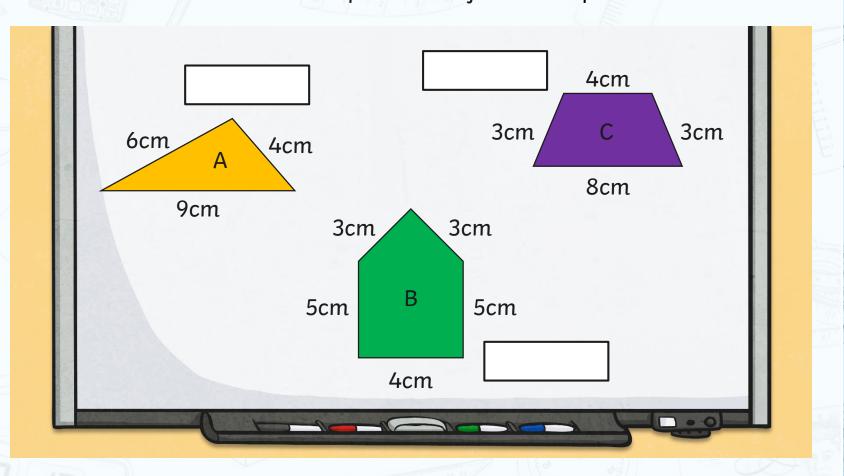




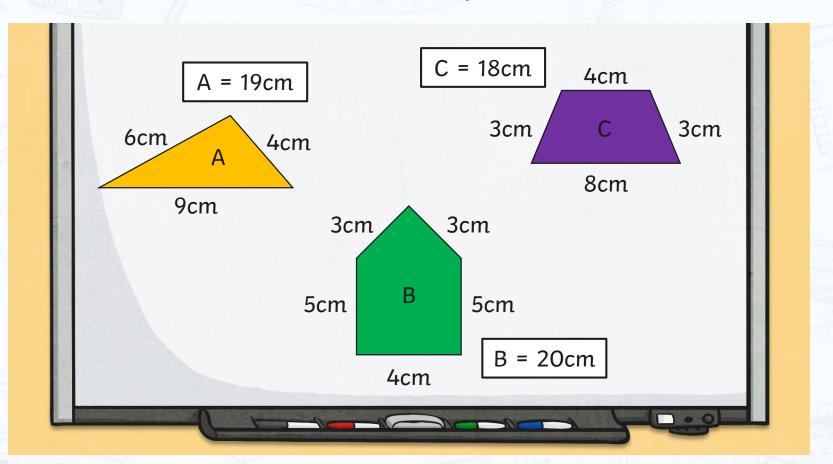
Perimeter is the total distance around the edge of a figure or shape.



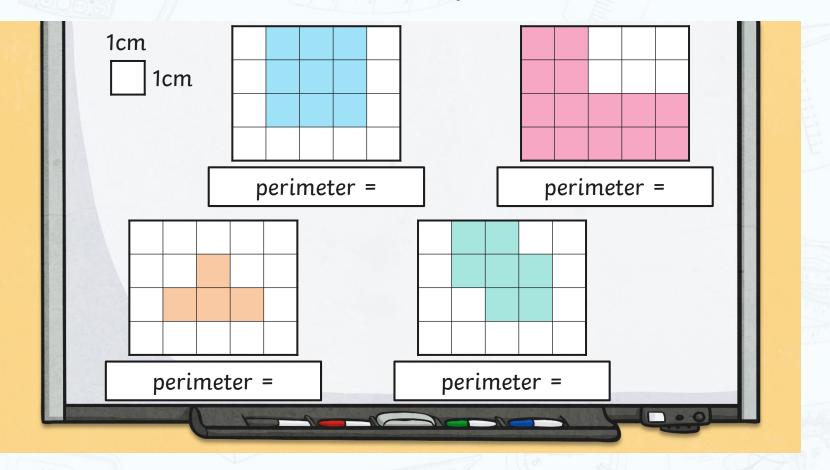




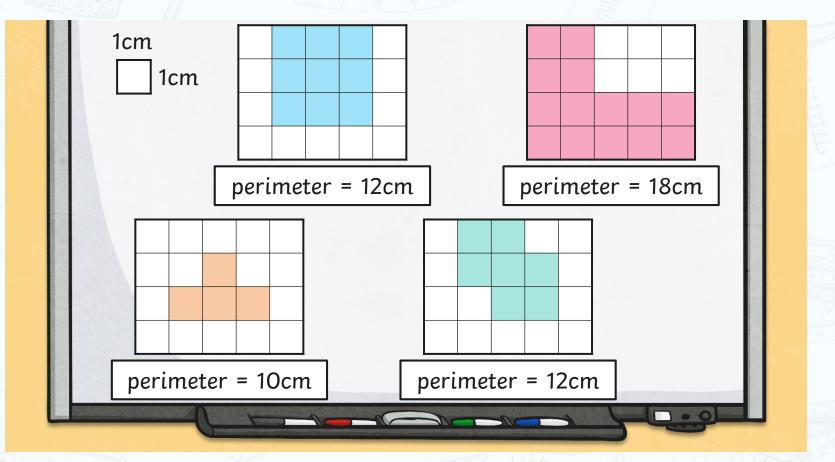






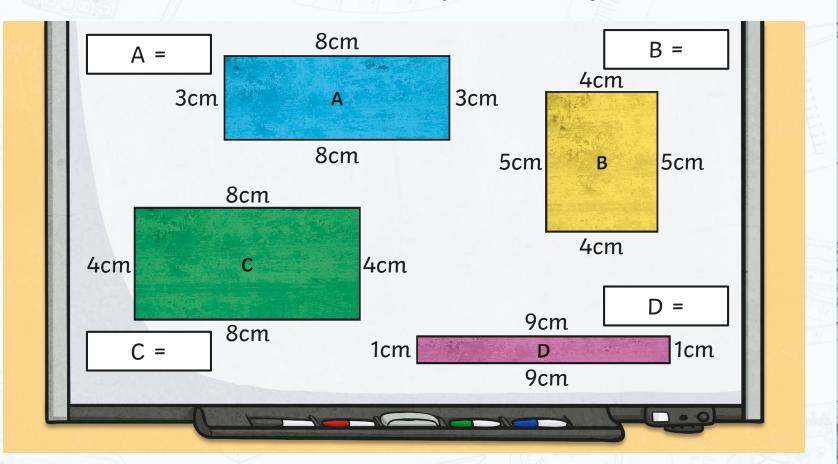






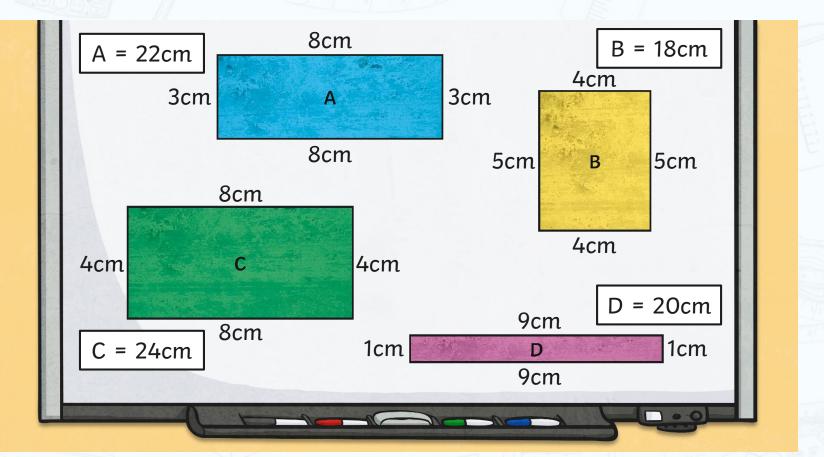


Calculate the perimeter of these rectangles:





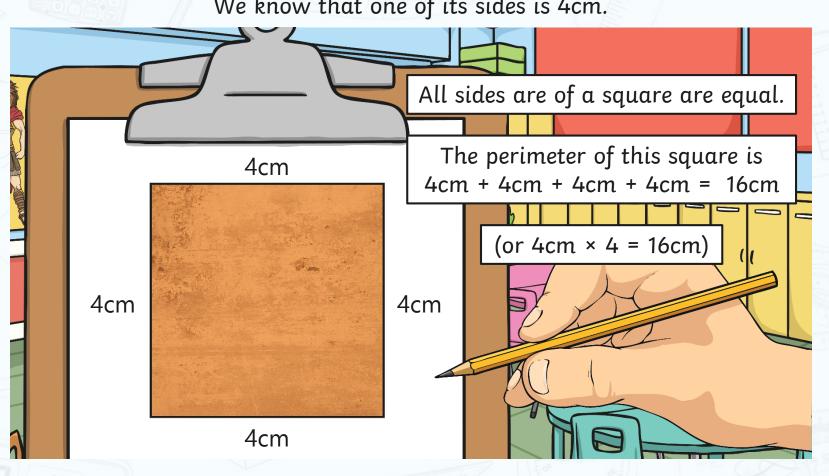
Calculate the perimeter of these rectangles:

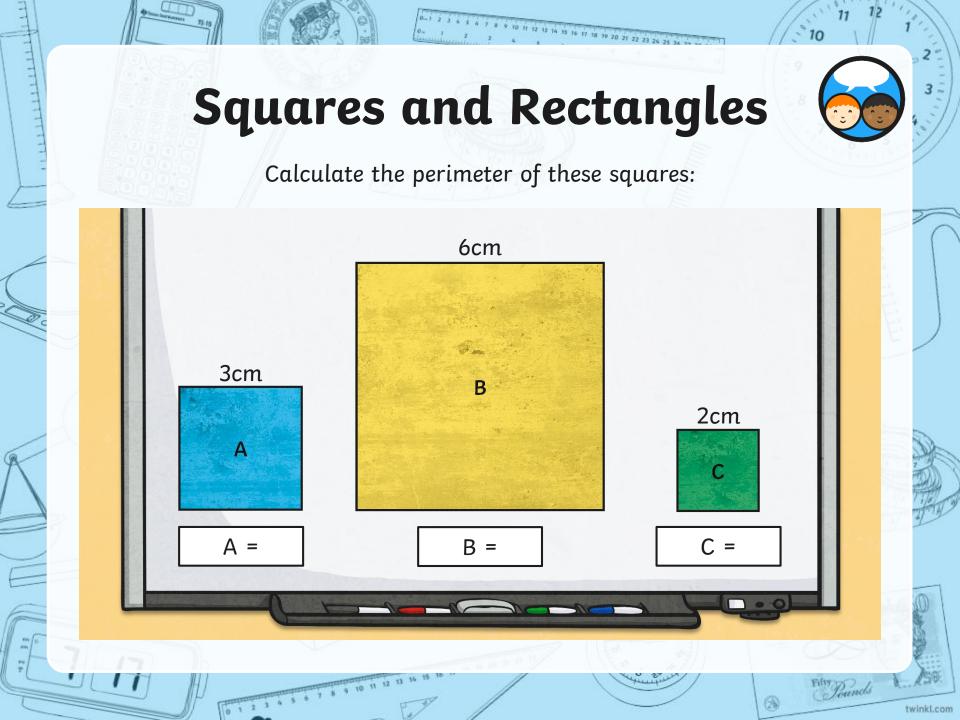


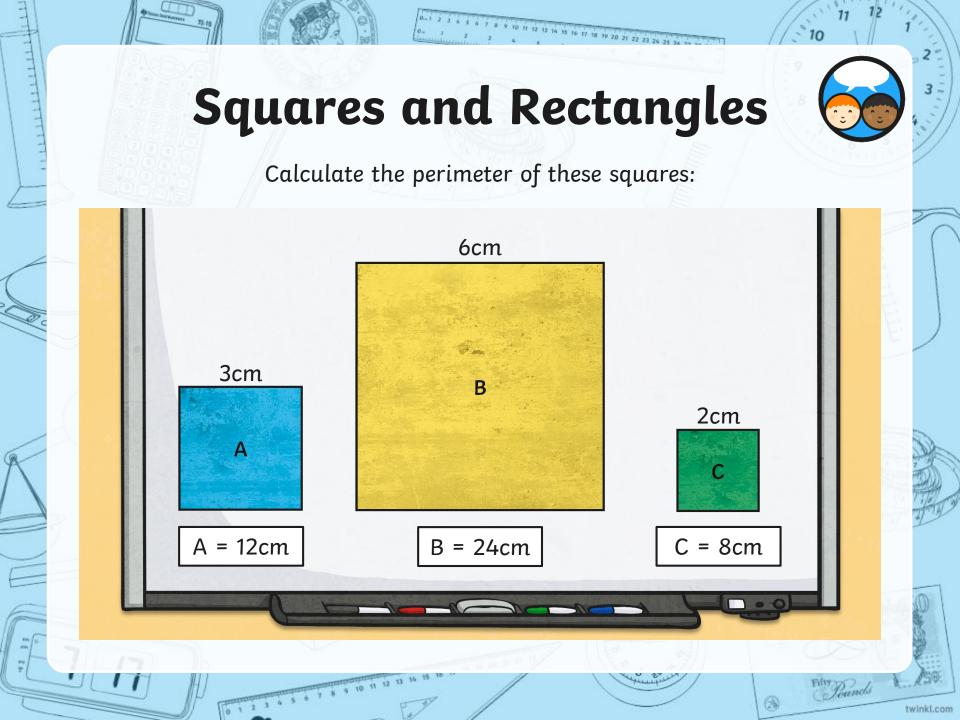
Squares and Rectangles



This shape is a square. We know that one of its sides is 4cm.





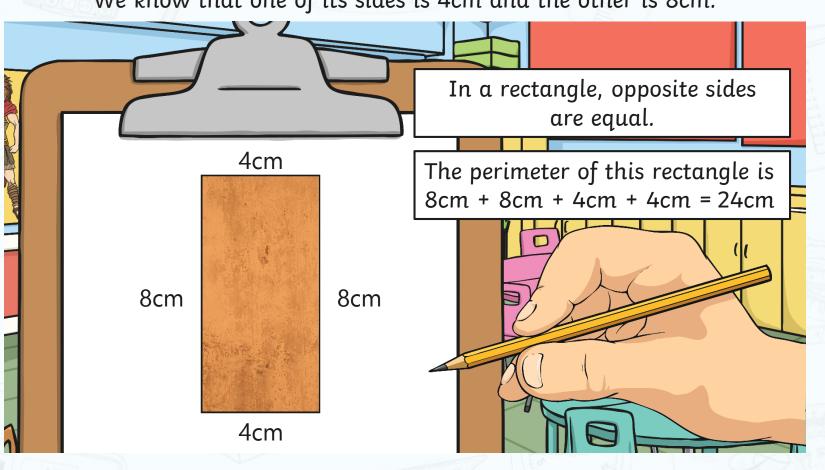






This shape is a rectangle.

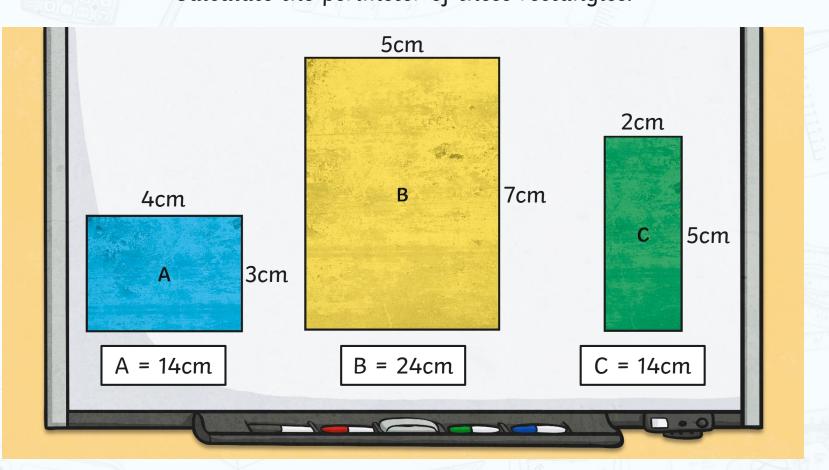
We know that one of its sides is 4cm and the other is 8cm.







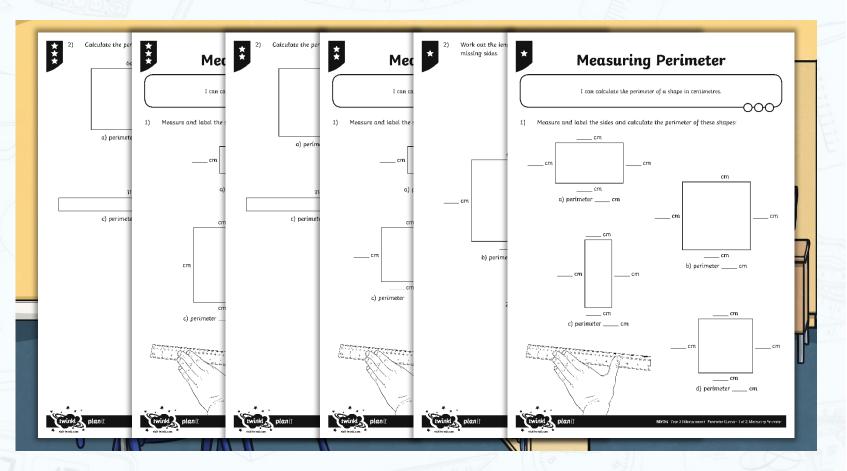
Calculate the perimeter of these rectangles:



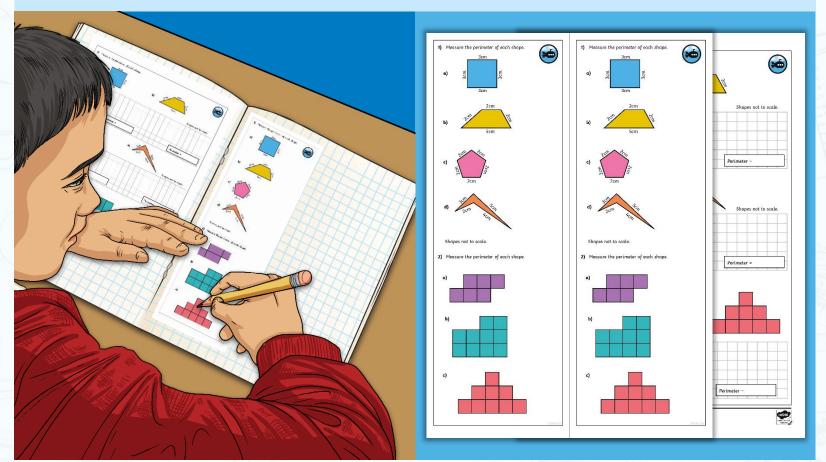
Measuring Perimeter



Use your measuring mastery to complete these activity sheets:



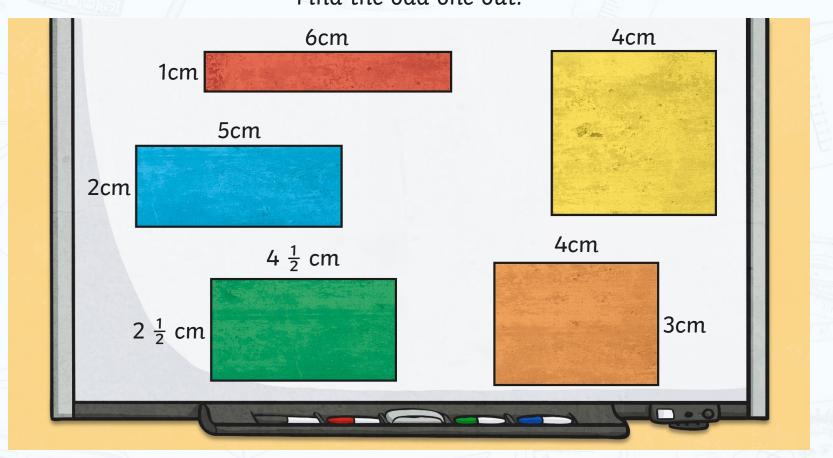
Dive in by completing your own activity!



Spot the Odd One Out

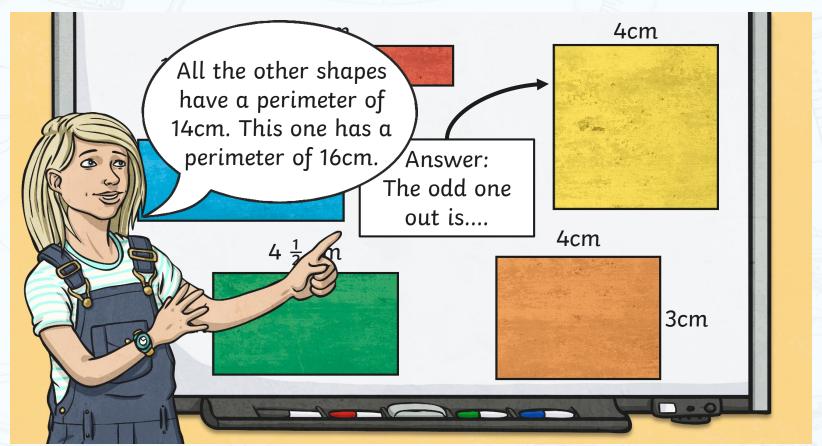


All these shapes have the same perimeter, except for one. Find the odd one out:



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