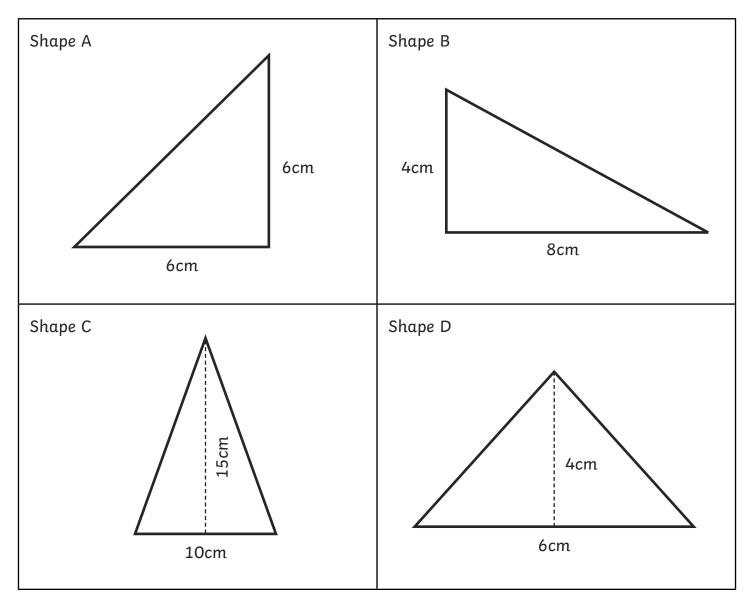
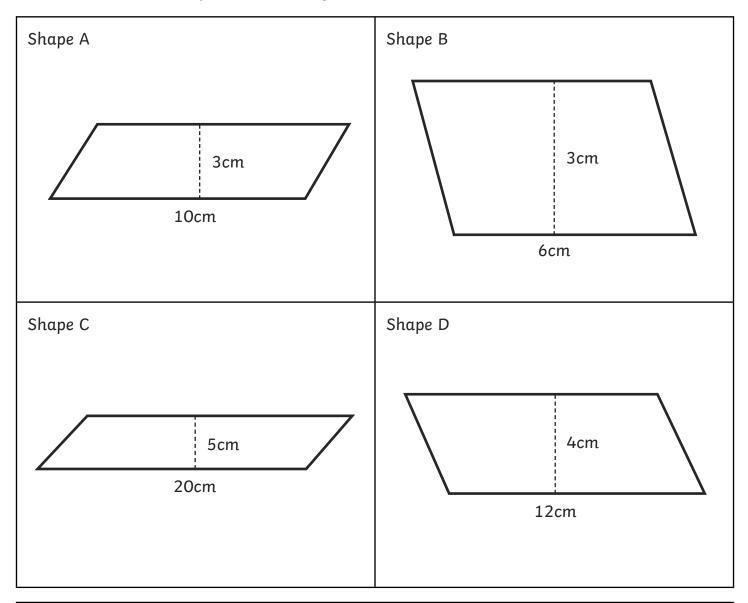
Area of Triangles and Parallelograms

I can calculate the area of triangles and parallelograms.



Area below 15cm ²	Area 15cm ² –20cm ²	Area over 20cm ²



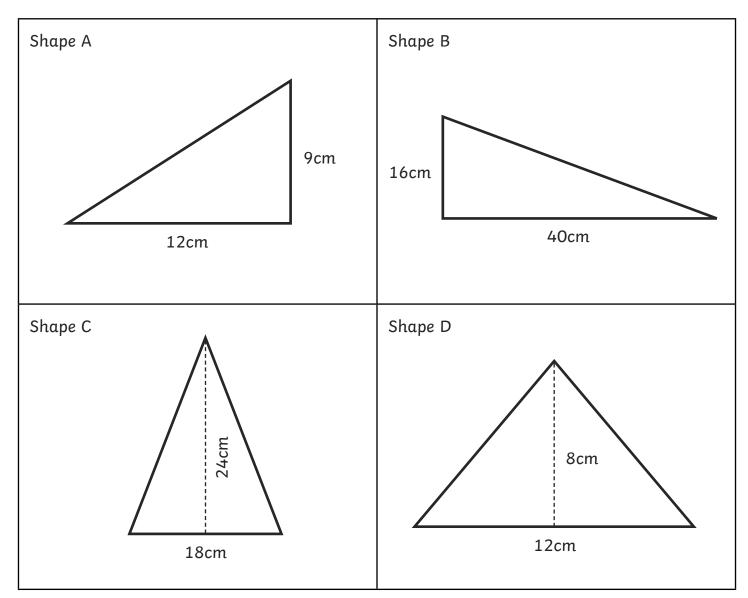
Area below 20cm ²	Area 20cm ² –40cm ²	Area over 40cm ²



Area of Triangles and Parallelograms

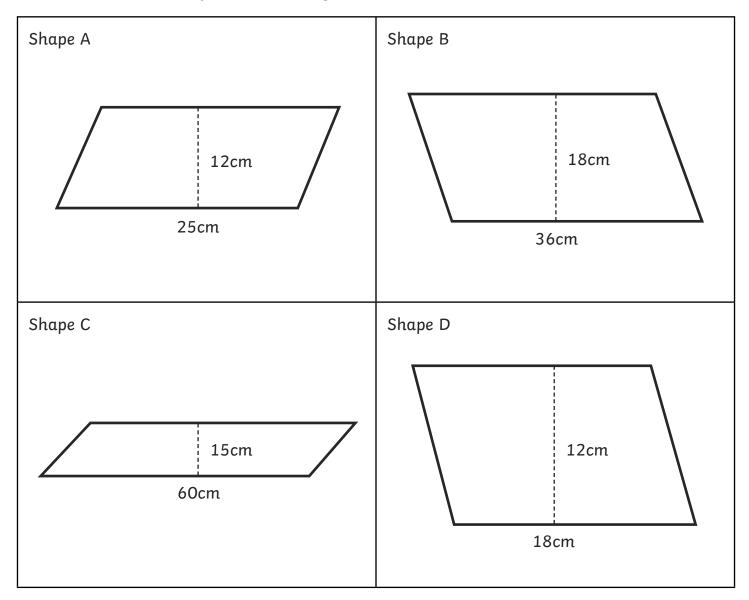
I can calculate the area of triangles and parallelograms.

1. Calculate the area of these triangles and place the shape letter in the correct column.



Area below 50cm ²	Area 50cm ² –200cm ²	Area over 200cm ²

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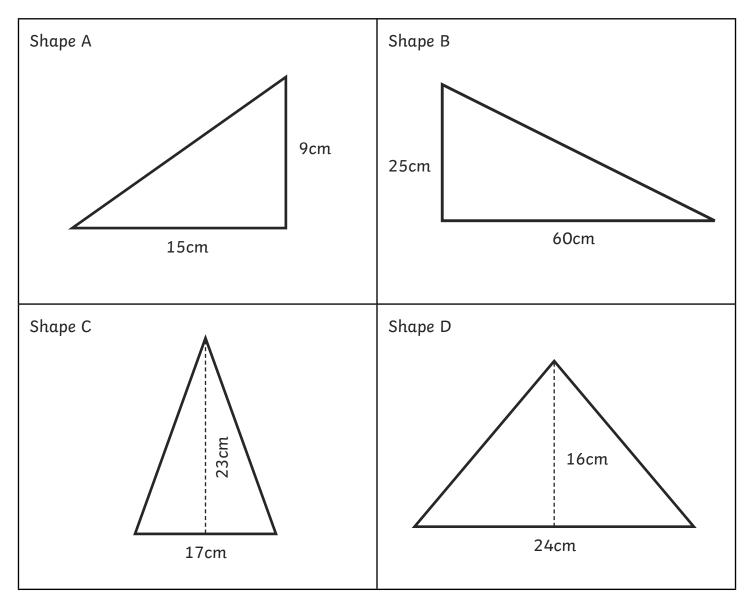
Area below 200cm ²	Area 200cm ² –300cm ²	Area over 300cm ²





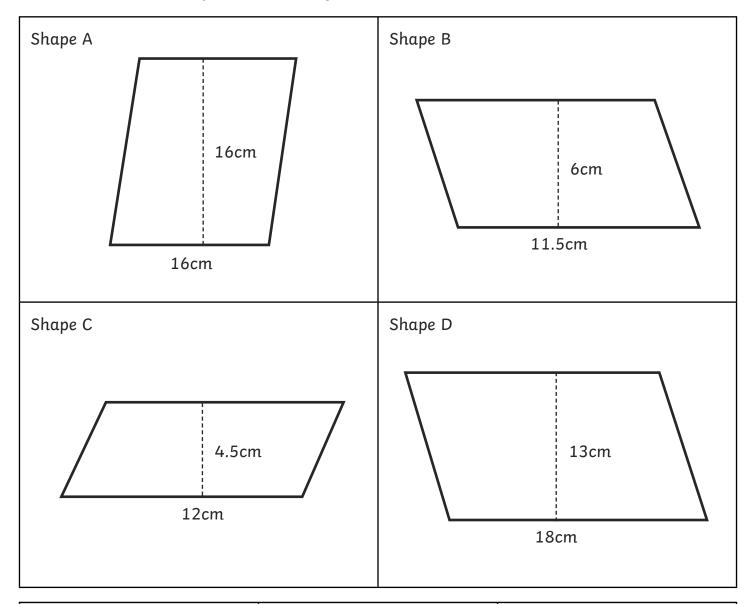
Area of Triangles and Parallelograms

I can calculate the area of triangles and parallelograms.



Area below 100cm ²	Area 100cm ² –200cm ²	Area over 200cm ²





Area below 60cm ²	Area 60cm ² –200cm ²	Area over 200cm ²

Area of Triangles and Parallelograms **Answers**

1. Calculate the area of these triangles and place the shape letter in the correct column.

Area below 15cm ²	Area 15cm²–20cm²	Area over 20cm ²
Shape D	Shape A Shape B	Shape C

Area below 20cm ²	Area 20cm ² –40cm ²	Area over 40cm ²
Shape B	Shape A	Shape C Shape D

Area of Triangles and Parallelograms **Answers**

1. Calculate the area of these triangles and place the shape letter in the correct column.

Area below 50cm ²	Area 50cm ² –200cm ²	Area over 200cm ²
Shape D	Shape A	Shape B Shape C

Area below 200cm ²	Area 200cm ² –300cm ²	Area over 300cm ²
	Shape A	Shape B
	Shape D	Shape C



Area of Triangles and Parallelograms **Answers**

1. Calculate the area of these triangles and place the shape letter in the correct column.

Area below 100cm ²	Area 100cm ² –200cm ²	Area over 200cm ²
Shape A	Shape C Shape D	Shape B

Area below 60cm ²	Area 60cm ² –200cm ²	Area over 200cm ²
Shape C	Shape B	Shape A
Snape C		Shape D