

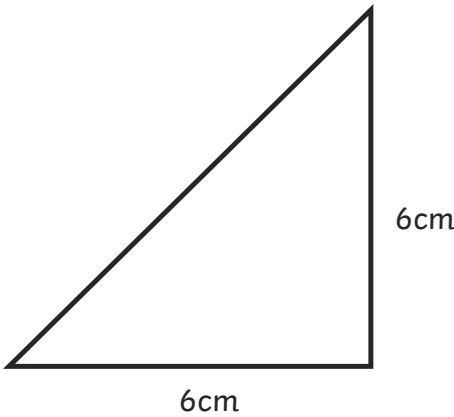
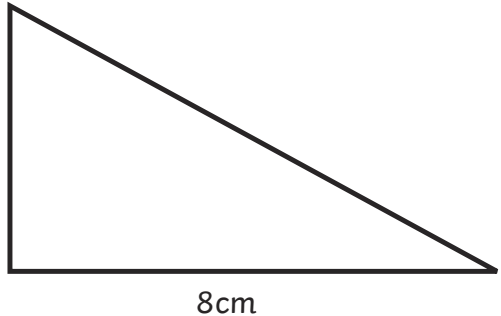
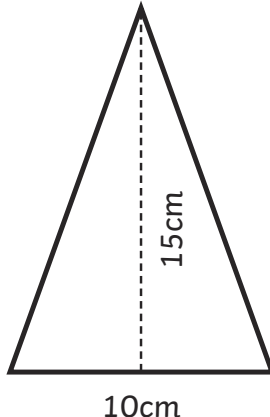
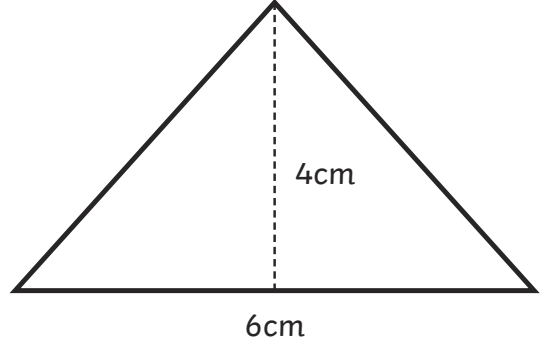


Area of Triangles and Parallelograms

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.

<p>Shape A</p>  <p>6cm</p> <p>6cm</p>	<p>Shape B</p>  <p>4cm</p> <p>8cm</p>
<p>Shape C</p>  <p>15cm</p> <p>10cm</p>	<p>Shape D</p>  <p>4cm</p> <p>6cm</p>

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



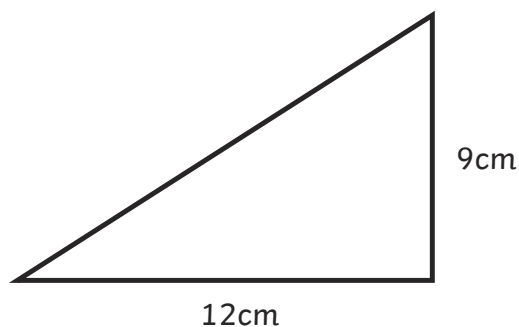
Area of Triangles and Parallelograms

I can calculate the area of triangles and parallelograms.

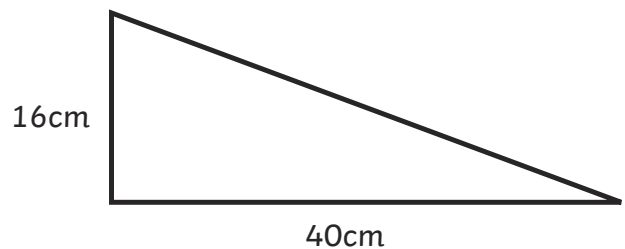


1. Calculate the area of these triangles and place the shape letter in the correct column.

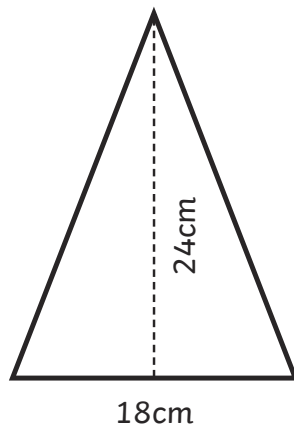
Shape A



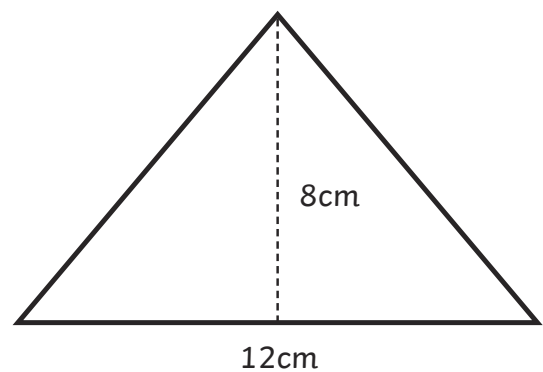
Shape B



Shape C



Shape D



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

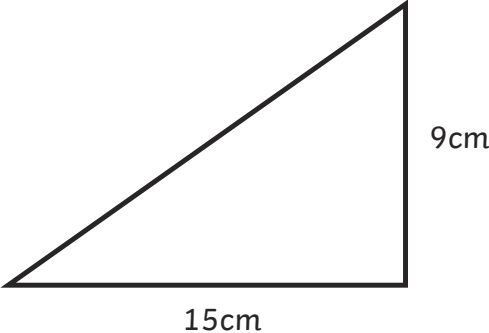
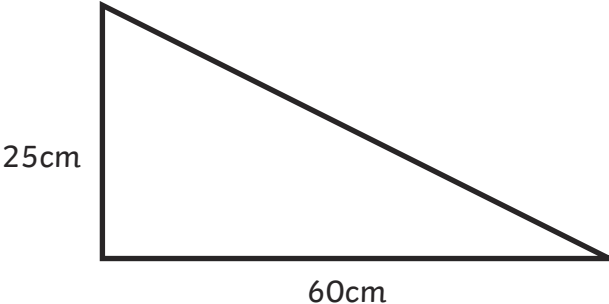
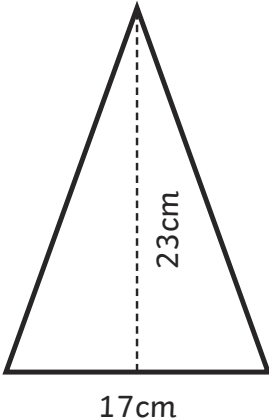
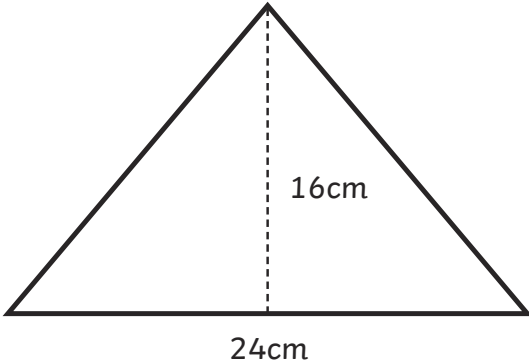


Area of Triangles and Parallelograms

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.

<p>Shape A</p>  <p>15cm</p> <p>9cm</p>	<p>Shape B</p>  <p>25cm</p> <p>60cm</p>
<p>Shape C</p>  <p>17cm</p> <p>23cm</p>	<p>Shape D</p>  <p>24cm</p> <p>16cm</p>

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