

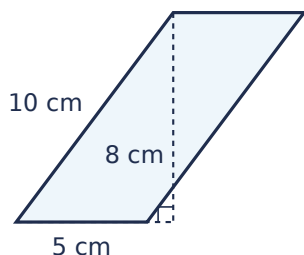
## Some Area

Name \_\_\_\_\_

Find the area of parallelograms and triangles.

Page 1 of 2

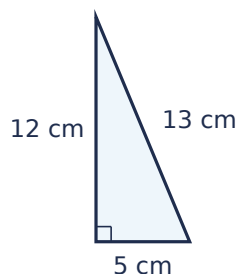
1 Work out the area of this shape.



Not to scale

cm<sup>2</sup>

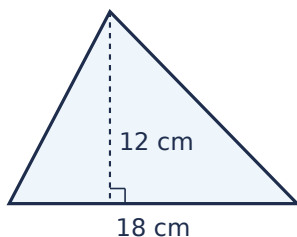
2 Work out the area of this shape.



Not to scale

cm<sup>2</sup>

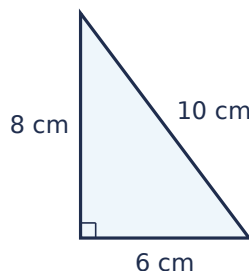
3 Work out the area of this shape.



Not to scale

cm<sup>2</sup>

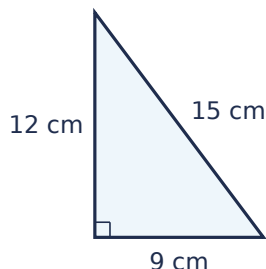
4 Work out the area of this shape.



Not to scale

cm<sup>2</sup>

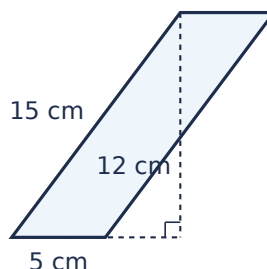
5 Work out the area of this shape.



Not to scale

cm<sup>2</sup>

6 Work out the area of this shape.



Not to scale

cm<sup>2</sup>

Free to print and share. Posting it online? Please link to [www.tigersharkeducation.co.uk/resources](http://www.tigersharkeducation.co.uk/resources)

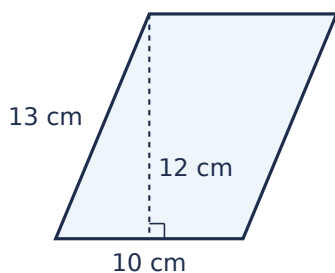
For adaptive SATs maths practice that targets each child's weak spots, try the  
**Tiger Shark Education Year 6 SATs Practice app**  
[www.tigersharkeducation.co.uk](http://www.tigersharkeducation.co.uk)

## Some Area (continued)

Find the area of parallelograms and triangles.

Page 2 of 2

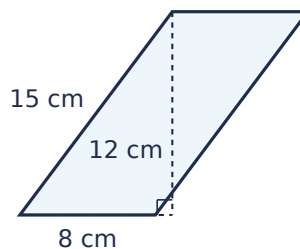
7 Work out the area of this shape.



Not to scale

cm<sup>2</sup>

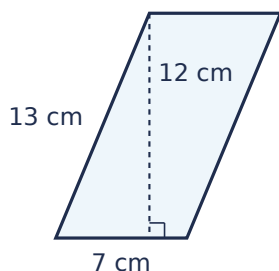
8 Work out the area of this shape.



Not to scale

cm<sup>2</sup>

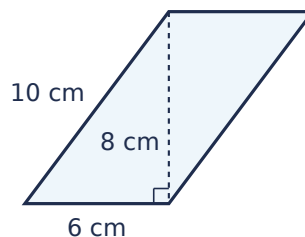
9 Work out the area of this shape.



Not to scale

cm<sup>2</sup>

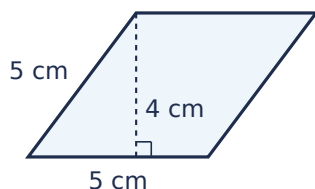
10 Work out the area of this shape.



Not to scale

cm<sup>2</sup>

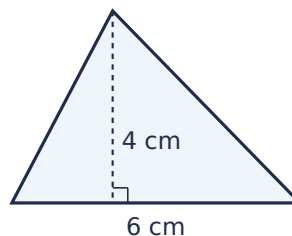
11 Work out the area of this shape.



Not to scale

cm<sup>2</sup>

12 Work out the area of this shape.



Not to scale

cm<sup>2</sup>

Free to print and share. Posting it online? Please link to [www.tigersharkeducation.co.uk/resources](http://www.tigersharkeducation.co.uk/resources)

For adaptive SATs maths practice that targets each child's weak spots, try the  
**Tiger Shark Education Year 6 SATs Practice app**  
[www.tigersharkeducation.co.uk](http://www.tigersharkeducation.co.uk)

**Area: answers**

Some sheet

**Some** Find the area of parallelograms and triangles.

**1** **40 cm<sup>2</sup>**  $5 \times 8 = 40 \text{ cm}^2$

**2** **30 cm<sup>2</sup>**  $\frac{1}{2} \times 5 \times 12 = 30 \text{ cm}^2$

**3** **108 cm<sup>2</sup>**  $\frac{1}{2} \times 18 \times 12 = 108 \text{ cm}^2$

**4** **24 cm<sup>2</sup>**  $\frac{1}{2} \times 6 \times 8 = 24 \text{ cm}^2$

**5** **54 cm<sup>2</sup>**  $\frac{1}{2} \times 9 \times 12 = 54 \text{ cm}^2$

**6** **60 cm<sup>2</sup>**  $5 \times 12 = 60 \text{ cm}^2$

**7** **120 cm<sup>2</sup>**  $10 \times 12 = 120 \text{ cm}^2$

**8** **96 cm<sup>2</sup>**  $8 \times 12 = 96 \text{ cm}^2$

**9** **84 cm<sup>2</sup>**  $7 \times 12 = 84 \text{ cm}^2$

**10** **48 cm<sup>2</sup>**  $6 \times 8 = 48 \text{ cm}^2$

**11** **20 cm<sup>2</sup>**  $5 \times 4 = 20 \text{ cm}^2$

**12** **12 cm<sup>2</sup>**  $\frac{1}{2} \times 6 \times 4 = 12 \text{ cm}^2$

Free to print and share. Posting it online? Please link to [www.tigersharkeducation.co.uk/resources](http://www.tigersharkeducation.co.uk/resources)

**For adaptive SATs maths practice that targets each child's weak spots, try the  
Tiger Shark Education Year 6 SATs Practice app**  
[www.tigersharkeducation.co.uk](http://www.tigersharkeducation.co.uk)