

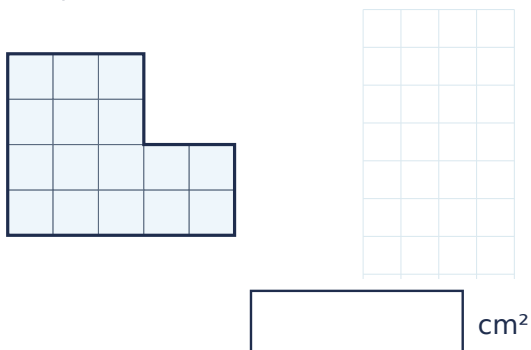
All Area

Find area by counting squares.

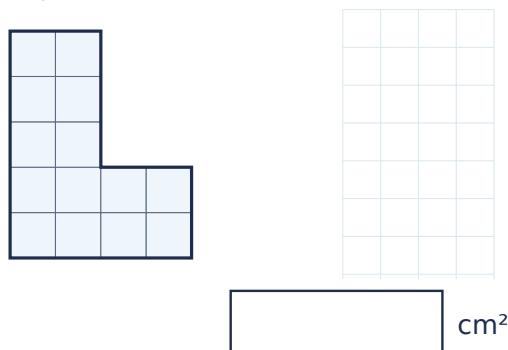
Name _____

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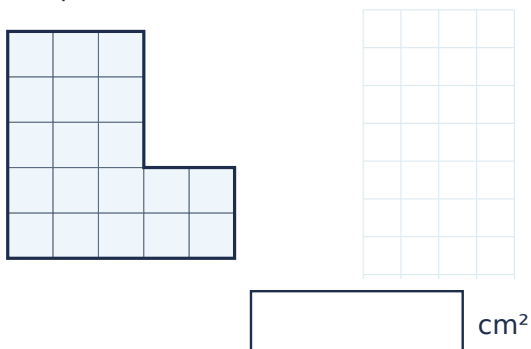
- 1 Each square is 1 cm^2 . What is the area of the shape?



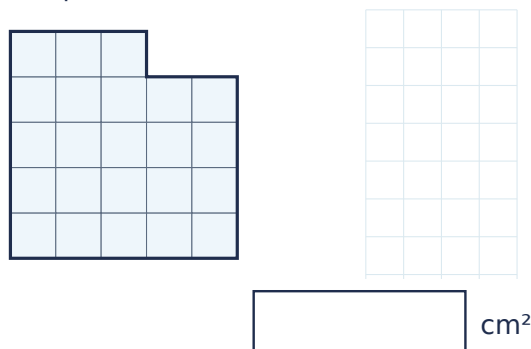
- 2 Each square is 1 cm^2 . What is the area of the shape?



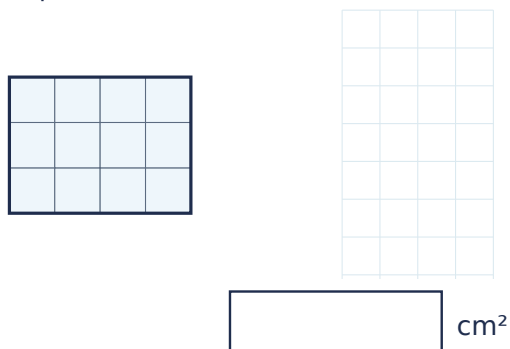
- 3 Each square is 1 cm^2 . What is the area of the shape?



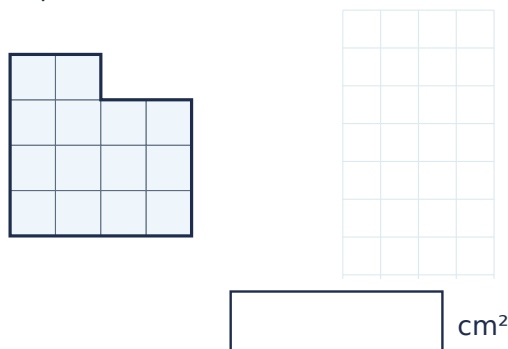
- 4 Each square is 1 cm^2 . What is the area of the shape?



- 5 Each square is 1 cm^2 . What is the area of the shape?



- 6 Each square is 1 cm^2 . What is the area of the shape?



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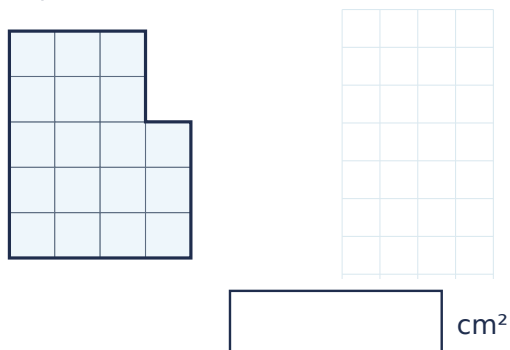
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All Area (continued)

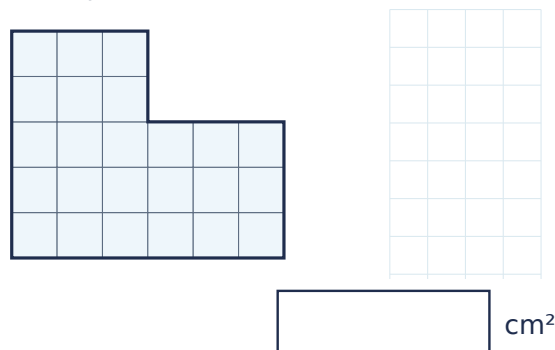
Find area by counting squares.

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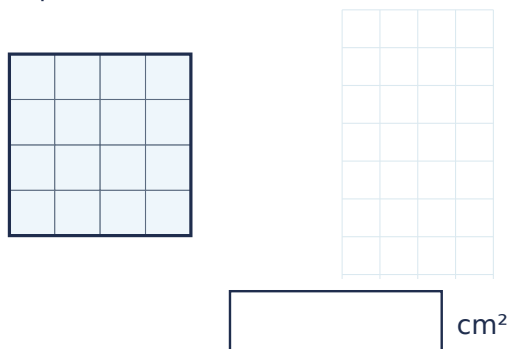
- 7** Each square is 1 cm^2 . What is the area of the shape?



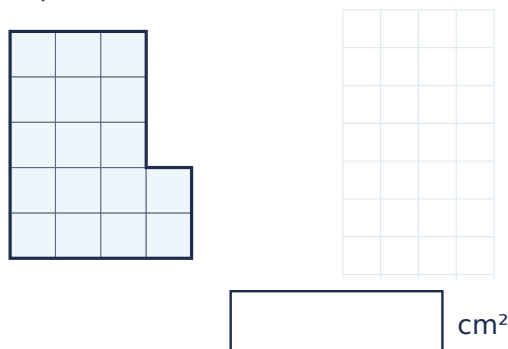
- 8** Each square is 1 cm^2 . What is the area of the shape?



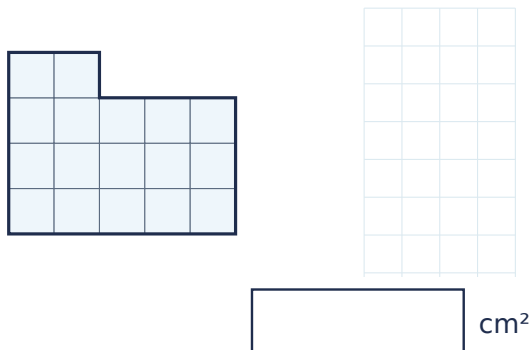
- 9** Each square is 1 cm^2 . What is the area of the shape?



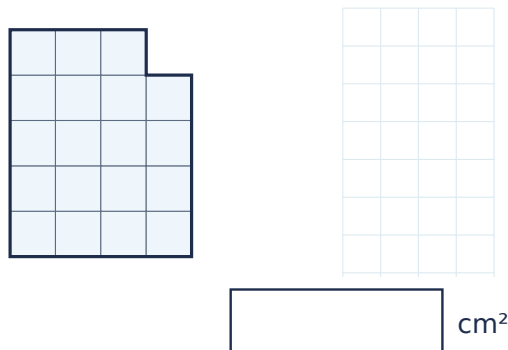
- 10** Each square is 1 cm^2 . What is the area of the shape?



- 11** Each square is 1 cm^2 . What is the area of the shape?



- 12** Each square is 1 cm^2 . What is the area of the shape?



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Most Area

Name _____

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Find the area of rectangles and compound shapes.

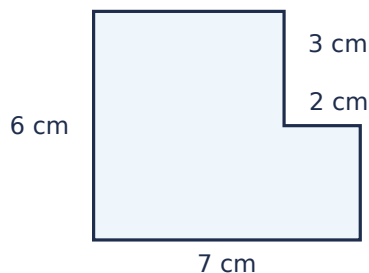
1 Work out the area of this shape.



Not to scale

cm²

2 Work out the area of this compound shape.



Not to scale

cm²

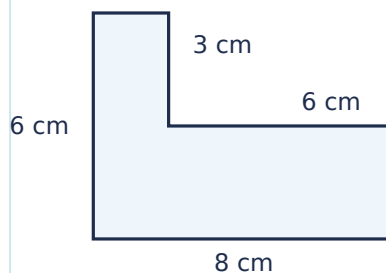
3 Work out the area of this shape.



Not to scale

cm²

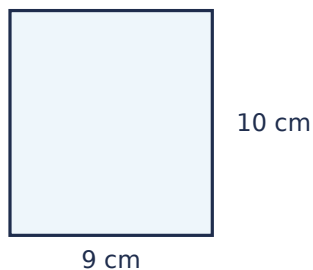
4 Work out the area of this compound shape.



Not to scale

cm²

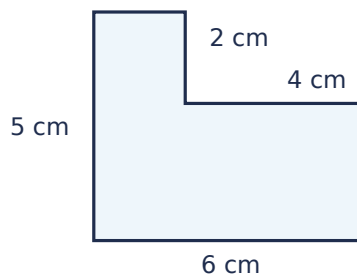
5 Work out the area of this shape.



Not to scale

cm²

6 Work out the area of this compound shape.



Not to scale

cm²

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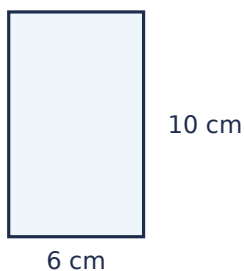
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Most Area (continued)

Find the area of rectangles and compound shapes.

Page 2 of 2

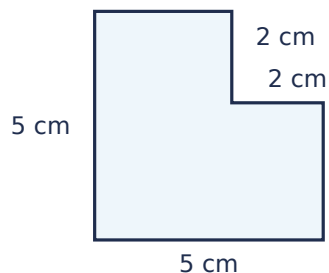
7 Work out the area of this shape.



Not to scale

cm²

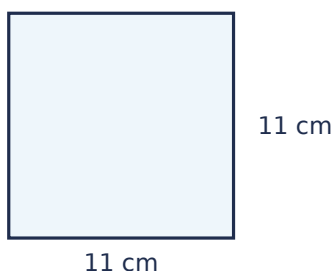
8 Work out the area of this compound shape.



Not to scale

cm²

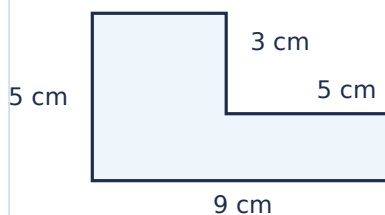
9 Work out the area of this shape.



Not to scale

cm²

10 Work out the area of this compound shape.



Not to scale

cm²

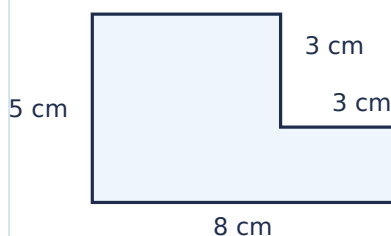
11 Work out the area of this shape.



Not to scale

cm²

12 Work out the area of this compound shape.



Not to scale

cm²

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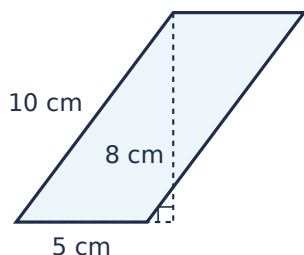
Some Area

Name _____

Find the area of parallelograms and triangles.

Page 1 of 2

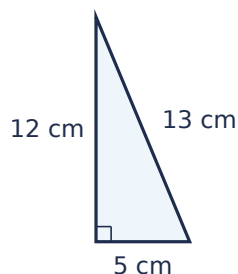
1 Work out the area of this shape.



Not to scale

cm²

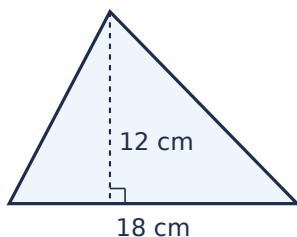
2 Work out the area of this shape.



Not to scale

cm²

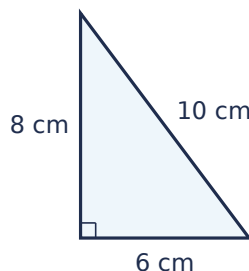
3 Work out the area of this shape.



Not to scale

cm²

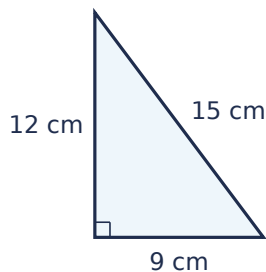
4 Work out the area of this shape.



Not to scale

cm²

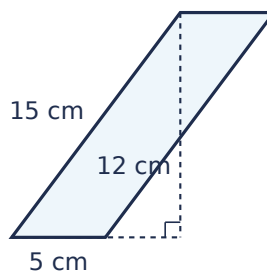
5 Work out the area of this shape.



Not to scale

cm²

6 Work out the area of this shape.



Not to scale

cm²

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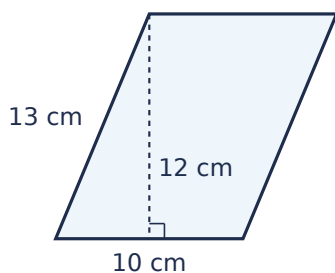
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Some Area (continued)

Find the area of parallelograms and triangles.

Page 2 of 2

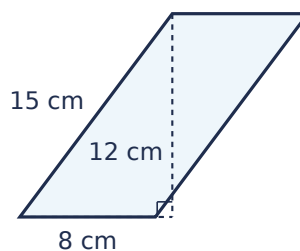
7 Work out the area of this shape.



Not to scale

cm²

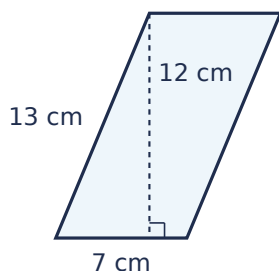
8 Work out the area of this shape.



Not to scale

cm²

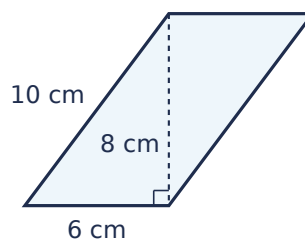
9 Work out the area of this shape.



Not to scale

cm²

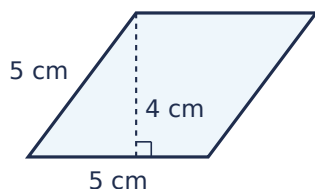
10 Work out the area of this shape.



Not to scale

cm²

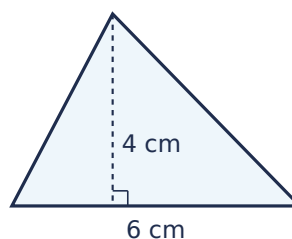
11 Work out the area of this shape.



Not to scale

cm²

12 Work out the area of this shape.



Not to scale

cm²

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Area: answers

All Find area by counting squares.

1 16 cm²

2 14 cm²

3 19 cm²

4 23 cm²

5 12 cm²

6 14 cm²

7 18 cm²

8 24 cm²

9 16 cm²

10 17 cm²

11 17 cm²

12 19 cm²

Most Find the area of rectangles and compound shapes.

1 18 cm² $6 \times 3 = 18 \text{ cm}^2$

2 36 cm² $7 \times 6 - 2 \times 3 = 42 - 6 = 36$

3 21 cm² $3 \times 7 = 21 \text{ cm}^2$

4 30 cm² $8 \times 6 - 6 \times 3 = 48 - 18 = 30$

5 90 cm² $9 \times 10 = 90 \text{ cm}^2$

6 22 cm² $6 \times 5 - 4 \times 2 = 30 - 8 = 22$

7 60 cm² $6 \times 10 = 60 \text{ cm}^2$

8 21 cm² $5 \times 5 - 2 \times 2 = 25 - 4 = 21$

9 121 cm² $11 \times 11 = 121 \text{ cm}^2$

10 30 cm² $9 \times 5 - 5 \times 3 = 45 - 15 = 30$

11 36 cm² $4 \times 9 = 36 \text{ cm}^2$

12 31 cm² $8 \times 5 - 3 \times 3 = 40 - 9 = 31$

Some Find the area of parallelograms and triangles.

1 40 cm² $5 \times 8 = 40 \text{ cm}^2$

2 30 cm² $\frac{1}{2} \times 5 \times 12 = 30 \text{ cm}^2$

3 108 cm² $\frac{1}{2} \times 18 \times 12 = 108 \text{ cm}^2$

4 24 cm² $\frac{1}{2} \times 6 \times 8 = 24 \text{ cm}^2$

5 54 cm² $\frac{1}{2} \times 9 \times 12 = 54 \text{ cm}^2$

6 60 cm² $5 \times 12 = 60 \text{ cm}^2$

7 120 cm² $10 \times 12 = 120 \text{ cm}^2$

8 96 cm² $8 \times 12 = 96 \text{ cm}^2$

9 84 cm² $7 \times 12 = 84 \text{ cm}^2$

10 48 cm² $6 \times 8 = 48 \text{ cm}^2$

11 20 cm² $5 \times 4 = 20 \text{ cm}^2$

12 12 cm² $\frac{1}{2} \times 6 \times 4 = 12 \text{ cm}^2$

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