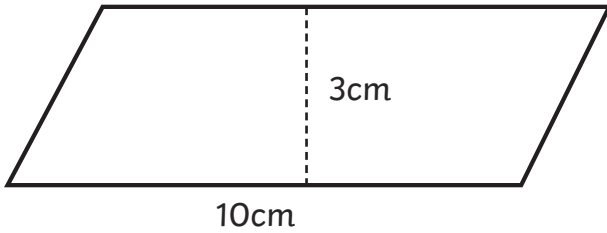


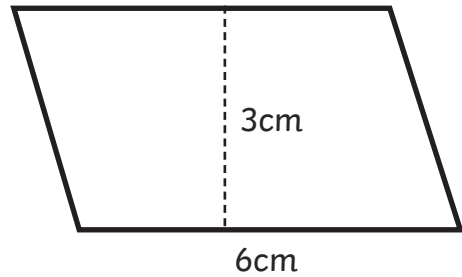
Area of Rectangles and Parallelograms

I can calculate the area of rectangles and parallelograms.

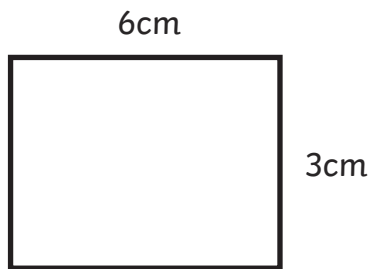
a.



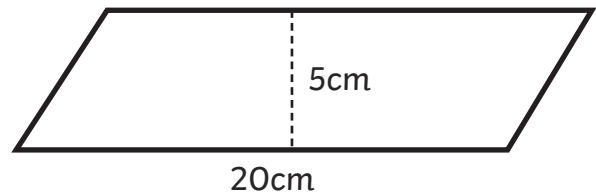
b.



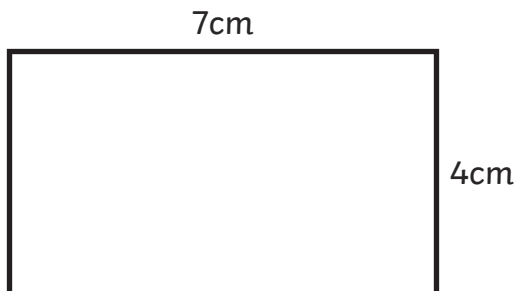
c.



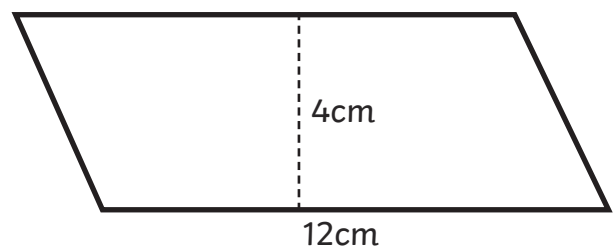
d.



e.



f.



Area of Rectangles and Parallelograms

I can calculate the area of rectangles and parallelograms.

a.

15cm

4cm

b.

12cm

18cm

c.

12cm

25cm

d.

5cm

20cm

e.

15cm

60cm

f.

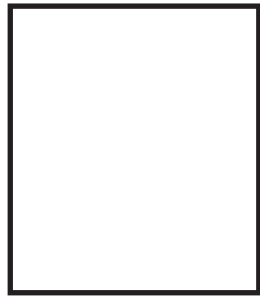
12cm

6cm

Area of Rectangles and Parallelograms

I can calculate the area of rectangles and parallelograms.

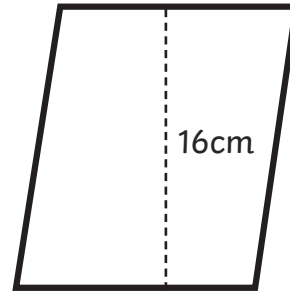
a.



12cm

10.5cm

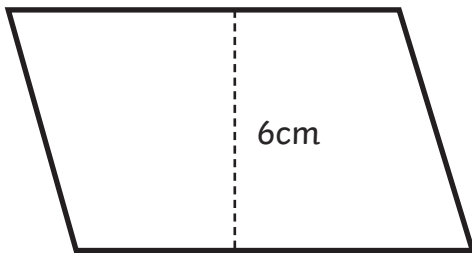
b.



16cm

16cm

c.



6cm

11.5cm

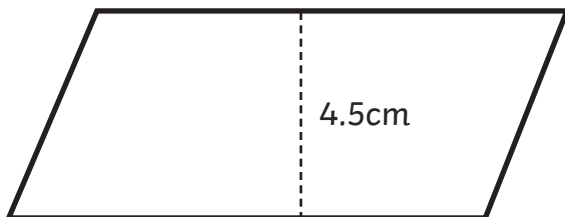
d.

3.5cm



16cm

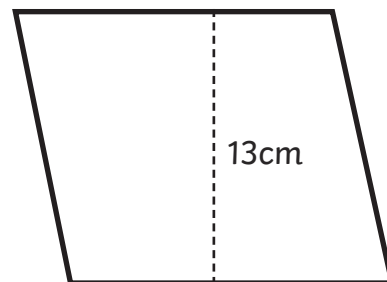
e.



4.5cm

12cm

f.



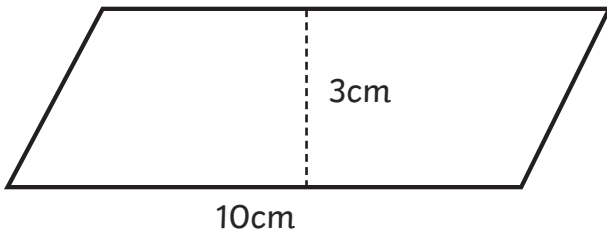
13cm

18cm

Area of Rectangles and Parallelograms **Answers**

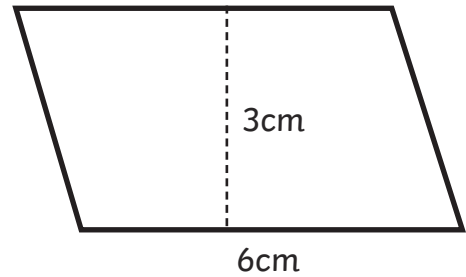
I can calculate the area of rectangles and parallelograms.

a.



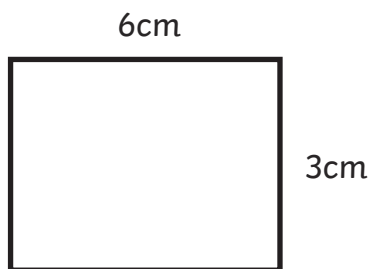
30cm^2

b.



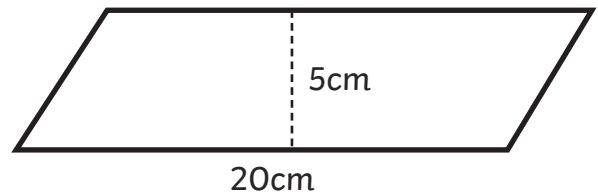
18cm^2

c.



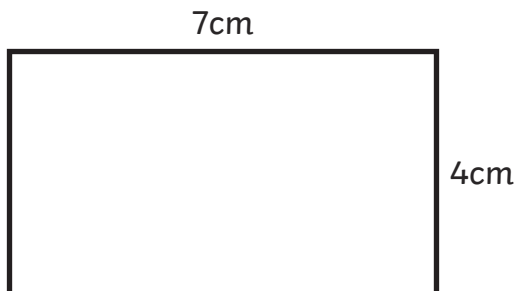
18cm^2

d.



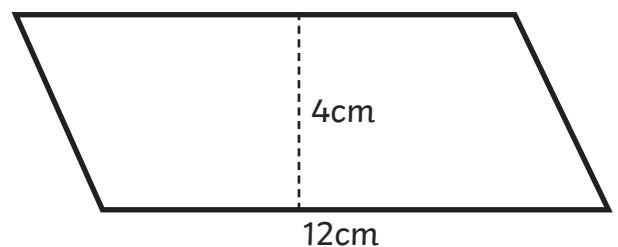
100cm^2

e.



28cm^2

f.

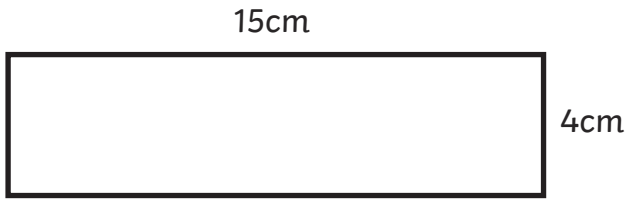


48cm^2

Area of Rectangles and Parallelograms **Answers**

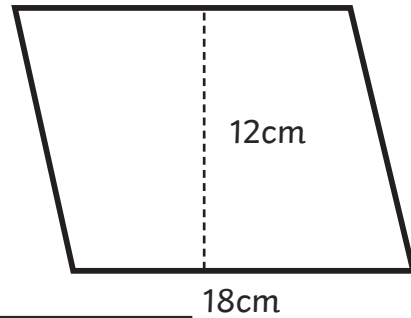
I can calculate the area of rectangles and parallelograms.

a.



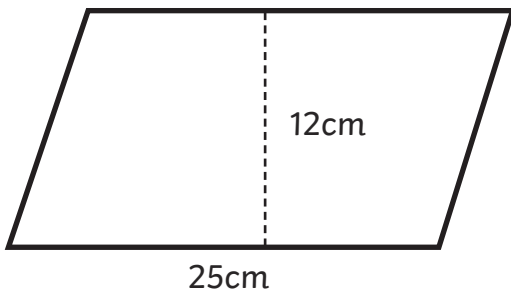
60cm^2

b.



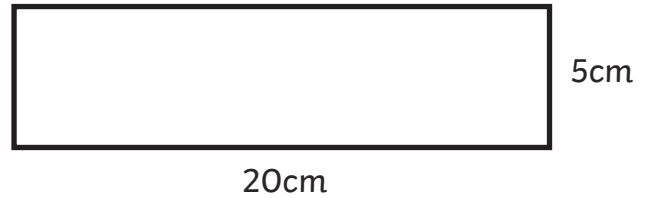
216cm^2

c.



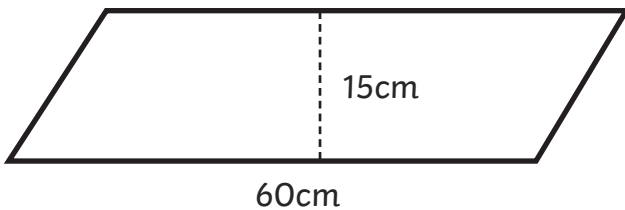
300cm^2

d.



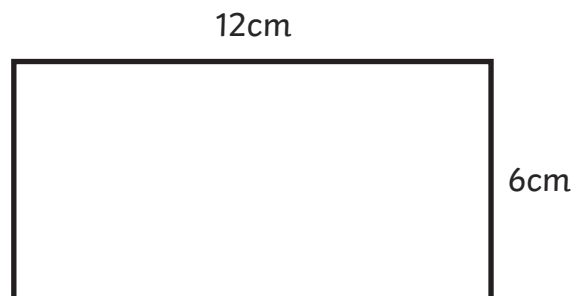
100cm^2

e.



900cm^2

f.

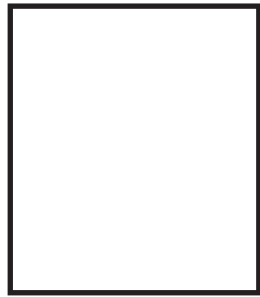


72cm^2

Area of Rectangles and Parallelograms **Answers**

I can calculate the area of rectangles and parallelograms.

a.

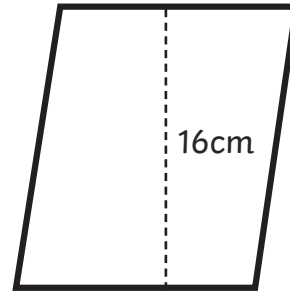


12cm

10.5cm

126cm^2

b.

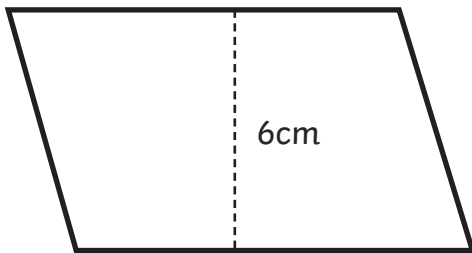


16cm

16cm

256cm^2

c.



6cm

11.5cm

69cm^2

d.

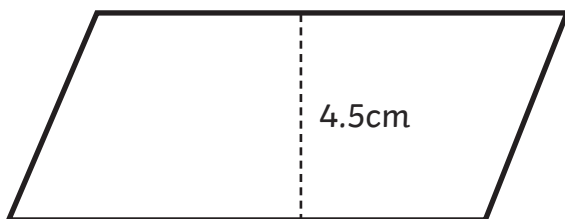
3.5cm



16cm

56cm^2

e.

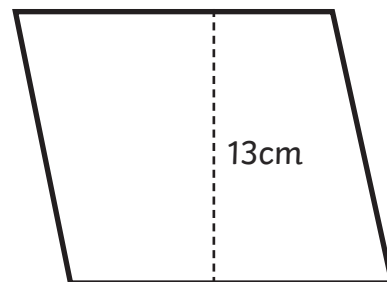


4.5cm

12cm

54cm^2

f.



13cm

18cm

234cm^2