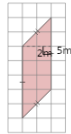


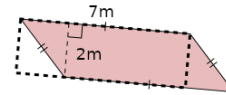
Calculate the area of parallelograms

- 1** Find the number of 1m by 1m squares the parallelogram covers



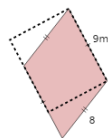
A	4m^2	B	24m^2
C	10m^2	D	27m^2

- 2** Which image shows the rectangle with the same area as the parallelogram?



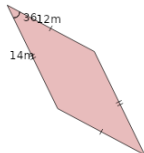
A	
B	

- 3** What is the length of the equivalent rectangle?



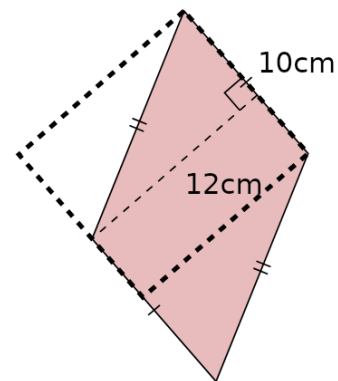
A	5m	B	9m
C	0.5m	D	7m

- 5** Find the area of the parallelogram



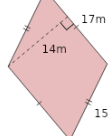
A	26m^2	B	135.9m^2
C	168m^2	D	98.7m^2

- 4** What is the area equation for the equivalent rectangle?



A	10×12
B	4×12
C	10×5

- 6** Find the area of the parallelogram

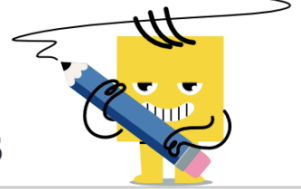


A	304m^2	B	238m^2
C	320m^2	D	28m^2

- 7** What is the area of the equivalent rectangle?



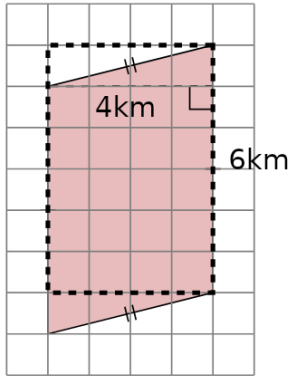
A	22ft^2	B	4ft^2
C	60ft^2	D	26ft^2



Calculate the area of parallelograms

8

Find the area of the parallelogram by simplifying it to the rectangle shown



A 24km^2

B 12km^2

C 8km^2

9

Find the area of the parallelogram



A 99.2km^2

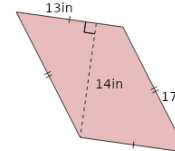
B 94.2km^2

C 20km^2

D 89.2km^2

10

Find the area of the parallelogram



A 26in^2

B 182in^2

C 306in^2

D 54in^2

11

Find the area of the parallelogram by simplifying it to the rectangle shown



A 21in^2

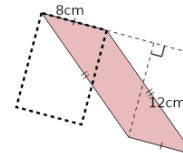
B 6in^2

C 4in^2

D 10in^2

12

What is the area of the equivalent rectangle?



A 96cm^2

B 20cm^2

C 24cm^2

D 165cm^2