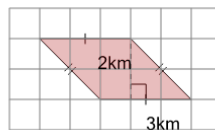# mobius

Math worksheet on *'Area of a Parallelogram - Concept Intro - Half Squares (Level 1)'*. Part of a broader unit on *'Area Intro'*

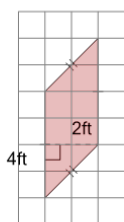Learn online: app.mobius.academy/math/units/area_intro/

1

Find the number of 1km by 1km squares the parallelogram covers

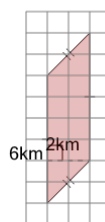|	
a $4km^2$	**b** $35km^2$
c $36km^2$	**d** $6km^2$
e $5km^2$	

2

Find the number of 1ft by 1ft squares the parallelogram covers

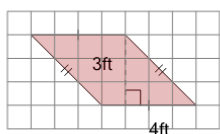|	
a $8ft^2$	**b** $4ft^2$
c $36ft^2$	**d** $6ft^2$

3

Find the number of 1km by 1km squares the parallelogram covers

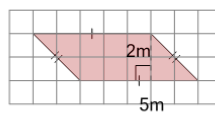|	
a $8km^2$	**b** $32km^2$
c $16km^2$	**d** $12km^2$

4

Find the number of 1ft by 1ft squares the parallelogram covers

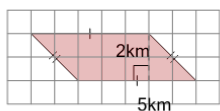|	
a $12ft^2$	**b** $6ft^2$
c $8ft^2$	**d** $30ft^2$

5

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

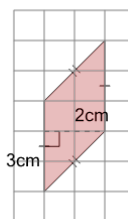|	
a $14m^2$	**b** $4m^2$
c $24m^2$	**d** $10m^2$

6

Find the number of 1km by 1km squares the parallelogram covers

a $10km^2$	**b** $14km^2$
c $7km^2$	**d** $4km^2$

7

Find the number of 1cm by 1cm squares the parallelogram covers

a $10cm^2$	**b** $6cm^2$
c $5cm^2$	**d** $4cm^2$

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