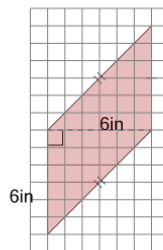




Math worksheet on 'Area of a Parallelogram - Concept Intro - Half Squares (Level 2)'. Part of a broader unit on 'Area Practice'

Learn online: [app.mobius.academy/math/units/area\\_practice/](http://app.mobius.academy/math/units/area_practice/)

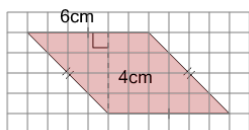
1



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

a	$12\text{in}^2$	b	$24\text{in}^2$
c	$36\text{in}^2$		

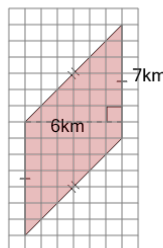
2



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

a	$20\text{cm}^2$	b	$8\text{cm}^2$
c	$40\text{cm}^2$	d	$24\text{cm}^2$

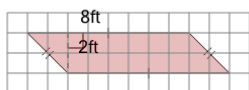
3



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

a	$26\text{km}^2$	b	$42\text{km}^2$
c	$14\text{km}^2$	d	$64\text{km}^2$

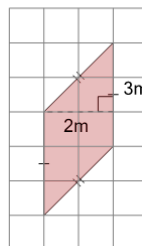
4



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

a	$36\text{ft}^2$	b	$4\text{ft}^2$
c	$16\text{ft}^2$	d	$10\text{ft}^2$

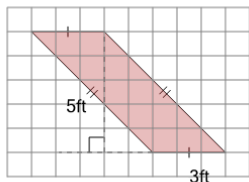
5



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

a	$24\text{m}^2$	b	$6\text{m}^2$
c	$4\text{m}^2$		

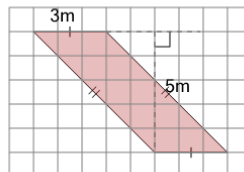
6



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

a	$10\text{ft}^2$	b	$15\text{ft}^2$
c	$36\text{ft}^2$	d	$6\text{ft}^2$

7



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

a	$54\text{m}^2$	b	$49\text{m}^2$
c	$42\text{m}^2$	d	$15\text{m}^2$
e	$8\text{m}^2$		