

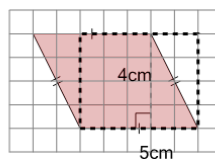


Math worksheet on 'Area of a Parallelogram - Concept Intro - From Rectangle (Level 1)'. Part of a broader unit on 'Area Intro'

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

1

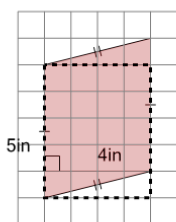
Find the area of the parallelogram by simplifying it to the rectangle shown



a	$8cm^2$	b	$20cm^2$
c	$18cm^2$		

2

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



a	$8in^2$	b	$20in^2$
c	$9in^2$	d	$18in^2$
e	$40in^2$		

3

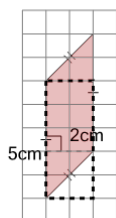
Find the area of the parallelogram by simplifying it to the rectangle shown



a	$4ft^2$	b	$12ft^2$
c	$21ft^2$	d	$6ft^2$
e	$8ft^2$		

4

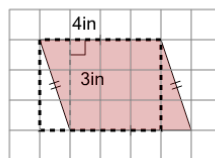
Find the area of the parallelogram by simplifying it to the rectangle shown



a	$14cm^2$	b	$4cm^2$
c	$10cm^2$	d	$35cm^2$

5

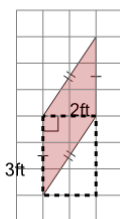
Find the area of the parallelogram by simplifying it to the rectangle shown



a	$8in^2$	b	$7in^2$
c	$12in^2$	d	$14in^2$

6

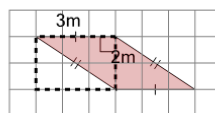
Find the area of the parallelogram by simplifying it to the rectangle shown



a	$18ft^2$	b	$10ft^2$
c	$4ft^2$	d	$6ft^2$
e	$5ft^2$		

7

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



a	$6m^2$	b	$4m^2$
c	$16m^2$	d	$5m^2$
e	$10m^2$		