

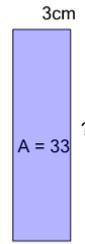


Math worksheet on 'Area of a Rectangle - Side from Area and Side (Level 2)'. Part of a broader unit on 'Area and Perimeter Logic - Intro'

Learn online:

app.mobius.academy/math/units/area_and_perimeter_geometry_logic_intro/

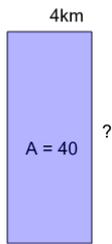
1



Find the missing side length of this rectangle

a	20cm	b	4cm
c	11cm	d	19cm
e	8cm	f	9cm

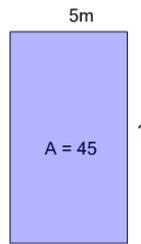
2



Find the missing side length of this rectangle

a	16km	b	1km
c	18km	d	10km
e	2km	f	15km

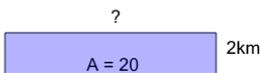
3



Find the missing side length of this rectangle

a	11m	b	8m
c	1m	d	18m
e	2m	f	9m

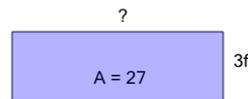
4



Find the missing side length of this rectangle

a	10km	b	12km
c	11km	d	14km
e	6km	f	9km

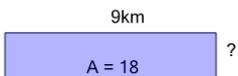
5



Find the missing side length of this rectangle

a	4ft	b	12ft
c	9ft	d	16ft
e	7ft	f	11ft

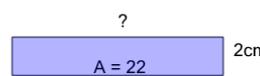
6



Find the missing side length of this rectangle

a	9km	b	7km
c	4km	d	5km
e	6km	f	2km

7



Find the missing side length of this rectangle

a	15cm	b	8cm
c	1cm	d	11cm
e	13cm	f	3cm