



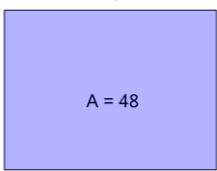
Math worksheet on '*Area of a Rectangle - Side from Area and Side (Level 1)*'. Part of a broader unit on '*Area and Perimeter Logic - Intro*'

Learn online:

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

1

Find the missing side length of this rectangle

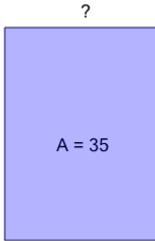


6km

a	2km	b	13km
c	17km	d	7km
e	8km	f	14km

2

Find the missing side length of this rectangle

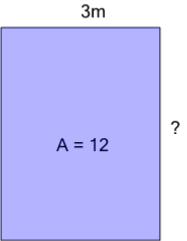


7ft

a	12ft	b	5ft
c	13ft	d	11ft
e	1ft	f	4ft

3

Find the missing side length of this rectangle

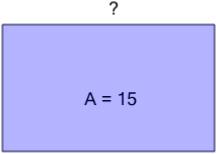


3m

a	4m	b	5m
c	3m	d	12m
e	6m	f	7m

4

Find the missing side length of this rectangle

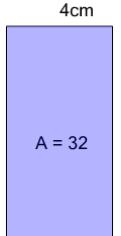


3m

a	8m	b	5m
c	14m	d	6m
e	9m	f	2m

5

Find the missing side length of this rectangle

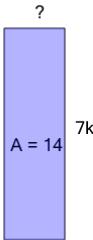


4cm

a	12cm	b	11cm
c	7cm	d	16cm
e	8cm	f	3cm

6

Find the missing side length of this rectangle

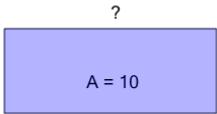


7km

a	5km	b	4km
c	2km	d	3km
e	6km	f	1km

7

Find the missing side length of this rectangle



2km

a	13km	b	4km
c	14km	d	5km
e	3km	f	7km