



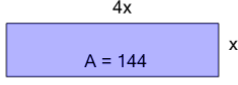
Math worksheet on 'Area of a Rectangle - Side from Area and Side Ratio as Variables (Level 2)'. Part of a broader unit on 'Area and Perimeter Logic - Practice'

Learn online:

app.mobius.academy/math/units/area_and_perimeter_geometry_logic_practice/

1

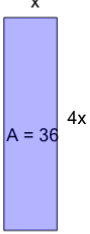
Solve for 'x', given this rectangle's dimensions



a	4	b	12
c	3	d	11
e	10	f	6

2

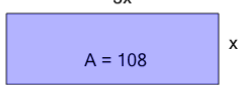
Solve for 'x', given this rectangle's dimensions



a	6	b	1
c	3	d	12
e	7	f	9

3

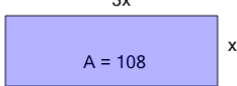
Solve for 'x', given this rectangle's dimensions



a	11	b	7
c	9	d	14
e	4	f	6

4

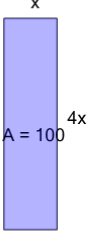
Solve for 'x', given this rectangle's dimensions



a	6	b	2
c	13	d	1
e	9	f	4

5

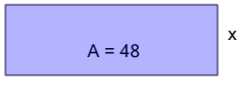
Solve for 'x', given this rectangle's dimensions



a	12	b	3
c	7	d	9
e	2	f	5

6

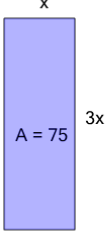
Solve for 'x', given this rectangle's dimensions



a	1	b	7
c	12	d	4
e	3	f	8

7

Solve for 'x', given this rectangle's dimensions



a	14	b	5
c	2	d	4
e	10	f	13