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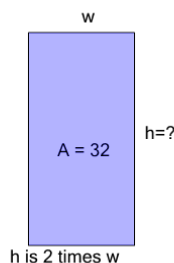
Math worksheet on *'Area of a Rectangle - Side from Area and Side Ratio (Level 1)'*. Part of a broader unit on *'Area and Perimeter Logic - Practice'*

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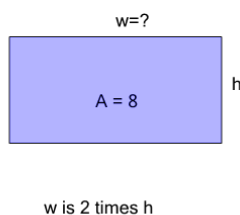app.mobius.academy/math/units/area_and_perimeter_geometry_logic_practice/

1

Find the missing side length of this rectangle

w

A = 32　　h=?
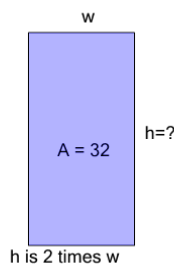
h is 2 times w

a	12	b	4
c	14	d	1
e	8	f	15

2

Find the missing side length of this rectangle

w=?

A = 8　h

w is 2 times h

a	8	b	3
c	11	d	1
e	4	f	10

3

Find the missing side length of this rectangle

w

A = 32　h=?

h is 2 times w

a	3	b	8
c	11	d	13
e	4	f	2

4

Find the missing side length of this rectangle

w

A = 18　h=?

h is 2 times w
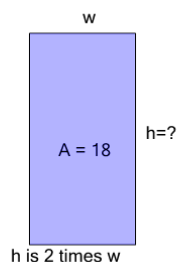
a	6	b	5
c	1	d	14
e	2	f	10

5

Find the missing side length of this rectangle

w

A = 16　h=?

h is 4 times w
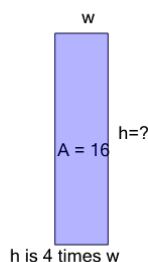
a	6	b	5
c	3	d	8
e	12	f	2

6

Find the missing side length of this rectangle

w

A = 18　h=?

h is 2 times w
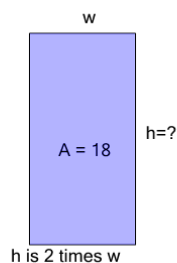
a	6	b	10
c	8	d	9
e	3	f	12

7

Find the missing side length of this rectangle

w

A = 8　h=?

h is 2 times w

a	7	b	3
c	1	d	4
e	5	f	10

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