

Rectangle Mania: Practice Finding Width

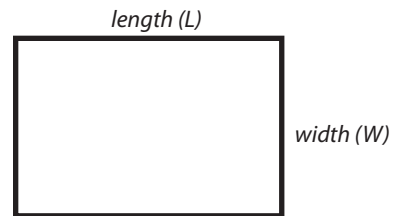
Use the clues provided to find the width of each rectangle. Show your work.



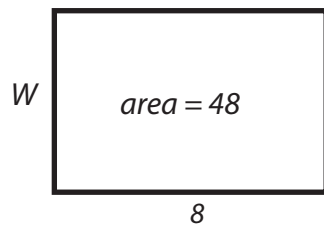
Review:

Rectangle Area = width x length

*Width is the shortest side of a rectangle.
Length is the longest side of a rectangle.*



Example:



Area = 48 sq.ft.

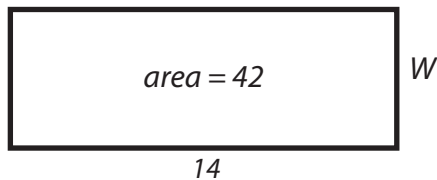
Length = 8 ft.

Area = width x length

$48 = \text{width} \times 8$

Therefore, width = $\frac{48}{8} = \underline{6}$ ft.

1



Area = _____ sq.ft.

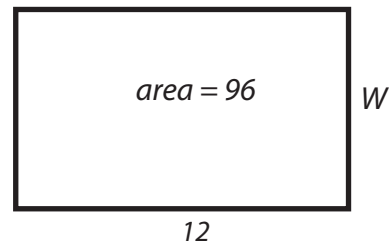
Length = _____ ft.

Area = width x length

=

Therefore, width = _____ = _____ ft.

2



Area = _____ sq.ft.

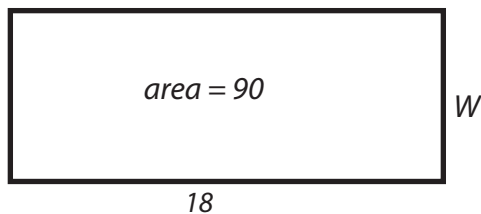
Length = _____ ft.

Area = width x length

=

Therefore, width = _____ = _____ ft.

3



Area = _____ sq.ft.

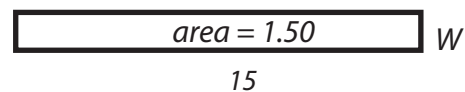
Length = _____ ft.

Area = width x length

=

Therefore, width = _____ = _____ ft.

4



Area = _____ sq.ft.

Length = _____ ft.

Area = width x length

=

Therefore, width = _____ = _____ ft.