Rectangle Mania: Practice Finding Length

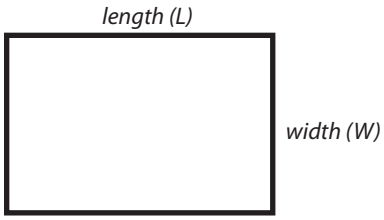
Use the clues provided to find the length of each rectangle. Show your work.

?

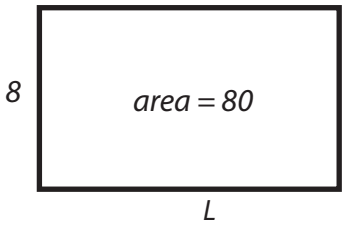
Review:

Rectangle Area = width x length

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



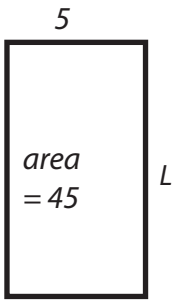
Example:



Area = **80** sq.ft.
Width = **8** ft.

Area = width x length
80 = 8 x length
Therefore, length = $\frac{\mathbf{80}}{\mathbf{8}}$ = **10** ft.

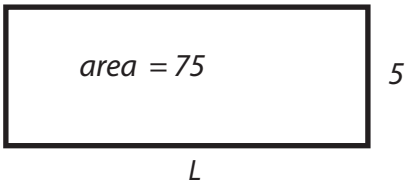
1



Area = _____ sq.ft.
Width = _____ ft.

Area = width x length
=
Therefore, length = = _____ ft.

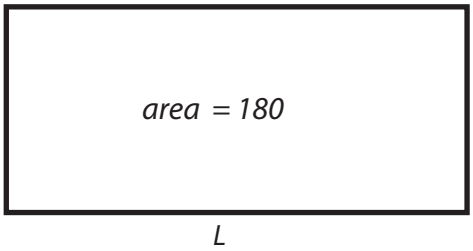
2



Area = _____ sq.ft.
Width = _____ ft.

Area = width x length
=
Therefore, length = = _____ ft.

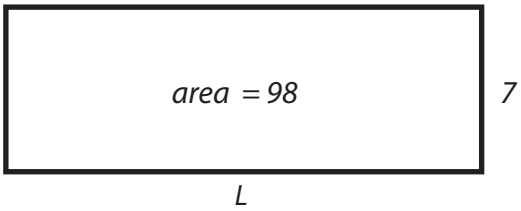
3



Area = _____ sq.ft.
Width = _____ ft.

Area = width x length
=
Therefore, length = = _____ ft.

4



Area = _____ sq.ft.
Width = _____ ft.

Area = width x length
=
Therefore, length = = _____ ft.

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