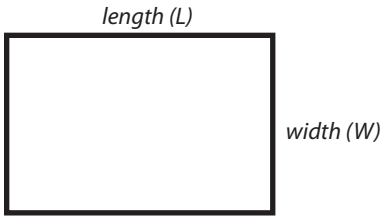
Rectangle Mania: Practice Finding Area III

Find the missing values of each rectangle to find the area of the big rectangle.

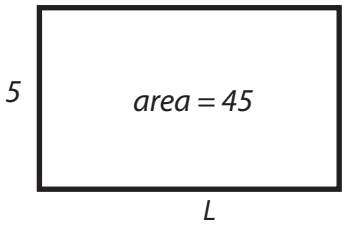
?

Review:
Rectangle Area = width x length

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

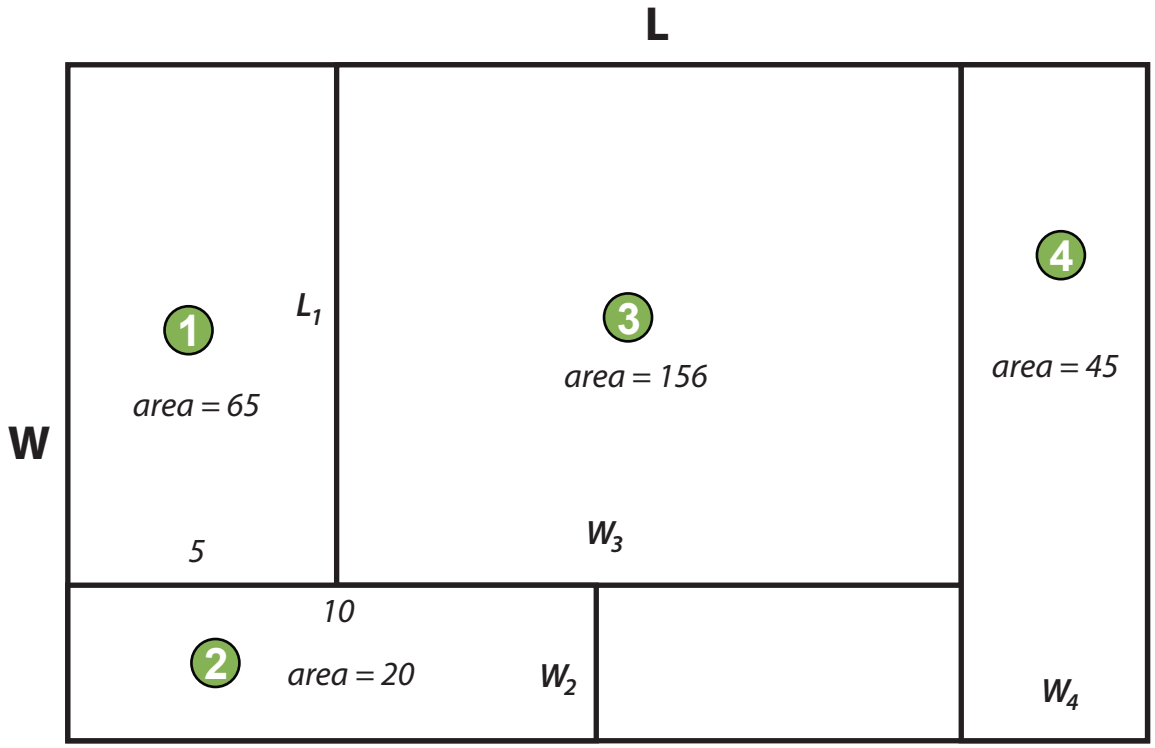


Example:



Area = 45 sq.ft.
Width = 5 ft.

Area = width x length
45 = 5 x length
Therefore, length = $\frac{45}{5}$ = 9 ft.



$L_1 = \frac{65}{5} = 13$

W_2 = _____

W_3 = _____

W_4 = _____

L = 5 + W_3 + W_4 = _____

W = L_1 + W_2 = _____

Total area = _____