## Rectangle Mania: Practice Finding Width

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


Review:
Rectangle Area $=$ width $\times$ length
Width is the shortest side of a rectangle. Length is the longest side of a rectangle.


Example:


Area $=$ $\qquad$ 48 $\qquad$ sq.ft.
Length = $\qquad$ ft.

Area $=$ width $x$ length
$48=$ width $\times 8$
Therefore, width $=\frac{48}{8}=\underline{6} \mathrm{ft}$


Area $=$ $\qquad$ sq.ft.
Length = $\qquad$ ft .

Area $=$ width $x$ length $=$
Therefore, width $=\quad=$ $\qquad$ ft.


Area $=$ $\qquad$ sq.ft.
Length = $\qquad$ ft.

Area $=$ width x length

$$
=
$$

Therefore, width =
$=$ $\qquad$ ft .

$$
\begin{aligned}
& \square \text { area }=1.50 \\
& 15 \\
& \text { Area }= \\
& \text { sq.ft. } \\
& \text { Length = } \\
& \text { ft. } \\
& \text { Area }=\text { width } \mathrm{x} \text { length } \\
& \text { Therefore, width = } \\
& =
\end{aligned}
$$ ft .

