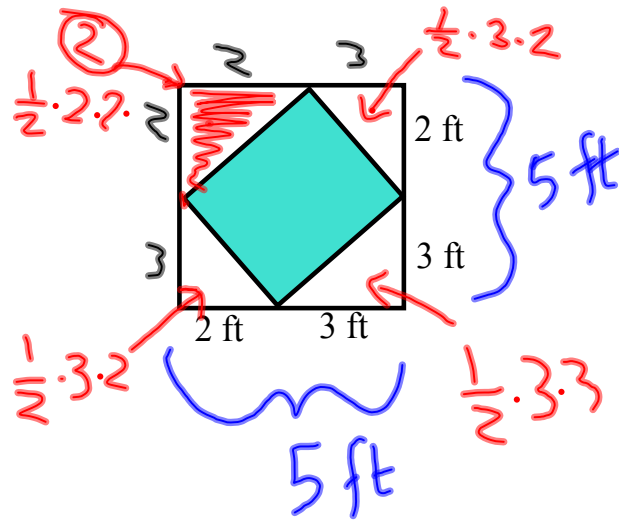
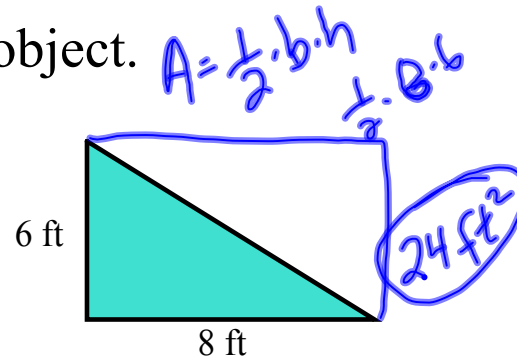
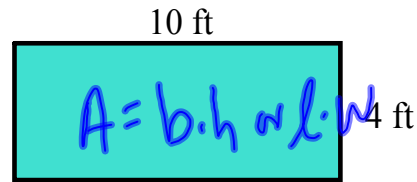


Warm-up



40 sq ft.
 $A = 40 \text{ ft}^2$

Find the area of each blue object.



$A = 25 \text{ ft}^2$

$- 2$
 $- 3$
 $- 3$
 $- 4.5$

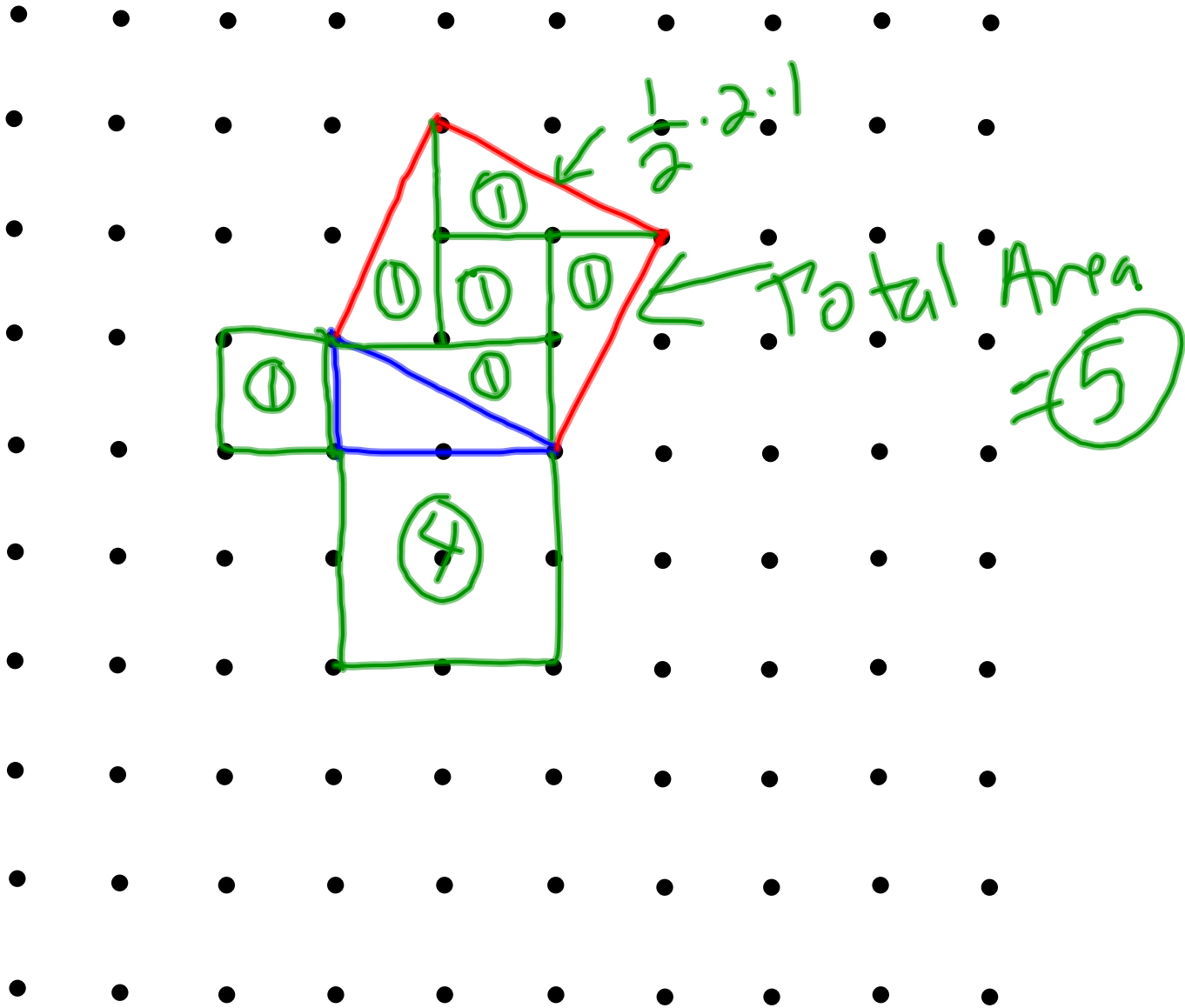
12.5 ft^2

Agenda

Warm-up

Lesson 2 Investigation 2

Exit Task



Exit Task

Why might television companies use the diagonal measurement in their advertising?

What does the diagonal of the screen NOT tell you about the size? (you can use pictures to help answer this)