

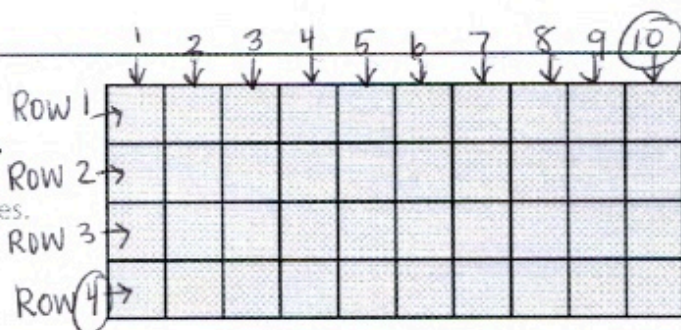
### Try This!

**Find the area of the figure.**  
**Each unit square is 1 square foot.**

Think: There are 4 rows of 10 unit squares.

$$\textcircled{4} \times \textcircled{10} = \textcircled{40}$$

So, the area is 40 square feet.



Hint, you can add all the units  
 OR multiply the # of length <sup>units</sup> times width <sup>units</sup>  
 (4) (10)

### Share and Show



1. Look at the figure.

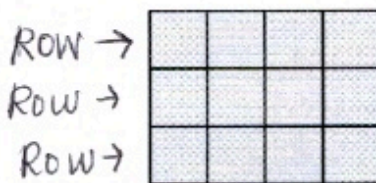
\_\_\_\_\_ rows of \_\_\_\_\_ =

Add. \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ = 12

Multiply. \_\_\_\_\_ × \_\_\_\_\_ = 12

What is the area of the figure?

\_\_\_\_\_ square units



Math Processes and Practices 6

Compare Which method do you prefer using?

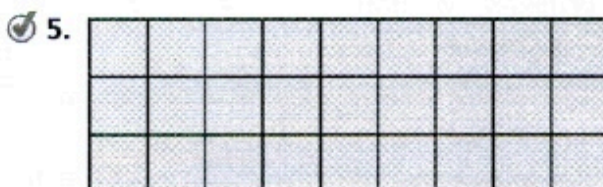
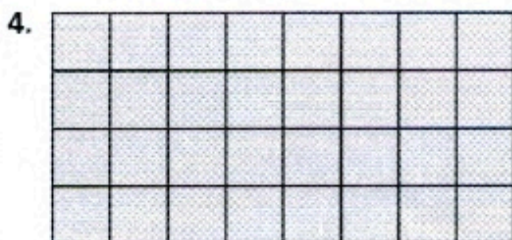
**Find the area of the figure.**

**Each unit square is 1 square foot.**



**Find the area of the figure.**

**Each unit square is 1 square meter.**

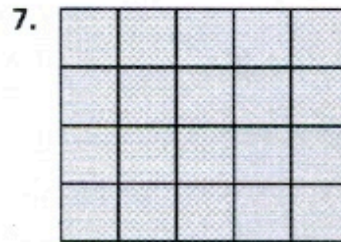
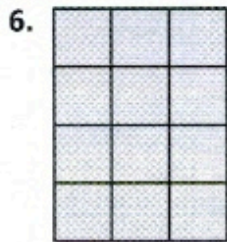


Name \_\_\_\_\_

### On Your Own

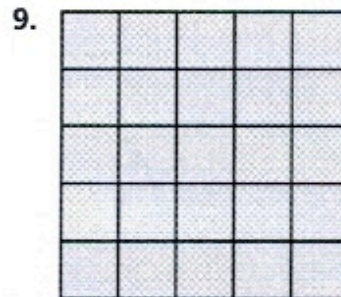
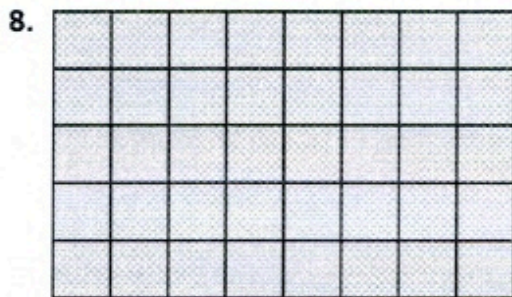
Find the area of the figure.

Each unit square is 1 square foot.



Find the area of the figure.

Each unit square is 1 square meter.



10. **Math Processes and Practices 4** Use Diagrams Draw and shade three rectangles with an area of 24 square units.

try! challenge 😊



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