## AREA OF RECTANGLES <br> 

## 11

15
Could you use addition to find the area of this rectangle? Explain.


Vrite a story problem it involves area for the equation below:


## SHELLEY GRAY

e is going to paint all 5 doors in his house. To calculate the amount of paint that he needs to buy, he will eeed to find the area of each door. He draws this picture:

6 units
Each door is the same size. What is the area of 1 door? What is the area of all 5 doors?

2
The door has a length of 9 units and a width of 4 units. What is the total area of the door?

Looking for a simple, fun way to reinforce essential measurement skills?
$\square$
7
Find the area of this square:
Area of Rectangles Gallery Walk


Notice the little symbol on each side of this shape? The sides with the same symbols have the same length. On this shape, all
12
Look at the shape below. What are the lengths of sides $A$ and $B$ ? he same All sides are measured in "units".
 B


This gallery walk includes 25 cards with a variety of different prompts. Simply post them around your classroom and have students circulate, answering the questions as they go.

Draw two rectangles that each have an area of 18 square units. Each rectangle should han... d:cfnmant
lengt 19
What is the length of Side A?

What is the length of Side A?

## 24

Jane is measuring her rectangular kitchen window. The longest side is 8 units long. The shortest side is 5 units long. Draw a picture of her window and calculate the area.

## A recording sheet is included to help your students stay organized.



## Ready to integrate movement and learning into an activity your students will love?

## AREA OF RECTANGLES

## ```15``` <br> Could you use addition to find the area of this rectangle? Explain.

GALLERY WALK


11
Write a story problem
that involves area for the equation below:


