



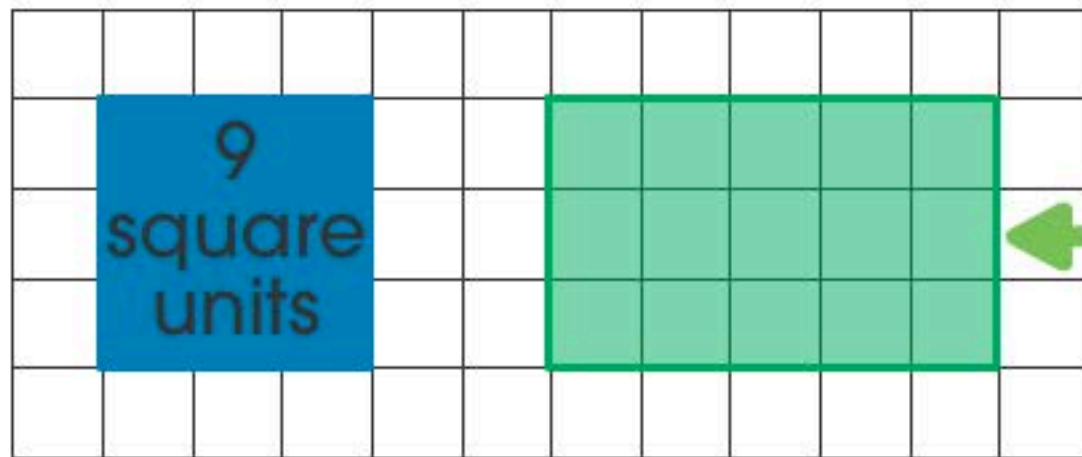
ES

1

2

**Area** is the size the surface of a shape takes up. It is measured in square units.

A **Square** is a quadrilateral with four equal sides and four right angles. A **Rectangle** is a quadrilateral with four right angles and two pairs of opposite equal parallel sides. Count the number of units the surface of each shape covers below.



← touch



Reset



ES

1 2 3 4 5 6 7 8

# WELL DONE!

Width of 12 inches (31 cm).

What is the area of the sign?



(touch the image to enlarge)



**432**

**square inches**

area = length x width

area = 36 inches x 12 inches

area = 432 square inches

Imperial

Metric

1 2 3 4 5 6 7 8 9 0

Reset





Find the area of the following squares and rectangles.



area =   
square units

▲  
3/10  
▼

1 2 3 4 5 6 7 8 9 0

Reset

- 
- 
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