




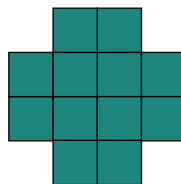
Learning Objective: To find the area of various shapes using a rectangular grid or formula

If the area of each square is 1 cm^2 , find the area for the shapes shown below. Circle the shape that is the odd one out.

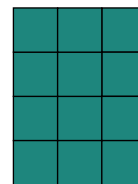
1  = 1 cm^2



Area = cm^2



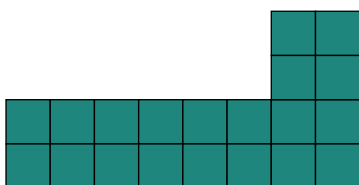
Area = cm^2



Area = cm^2

Complete the questions below.

How many of each square would cover the shape below?

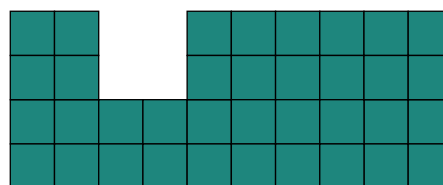


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How many of each square would cover the shape below?



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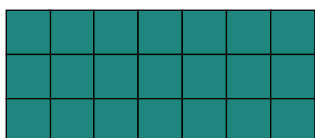


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Find the area of the rectangle. You can count the squares or use the formula: $\text{area} = \text{side} \times \text{side}$

7 cm

3 cm

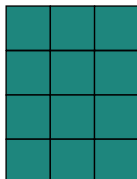


Area = cm^2

Find the area of the rectangle. You can count the squares or use the formula: $\text{area} = \text{side} \times \text{side}$

3 cm

4 cm

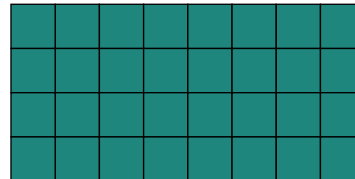


Area = cm^2

Find the area of the rectangle. You can count the squares or use the formula: $\text{area} = \text{side} \times \text{side}$

8 cm

4 cm




Area = cm^2



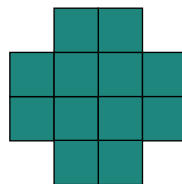
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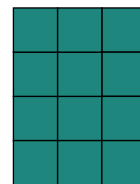
1  = 1 cm^2



Area = cm^2



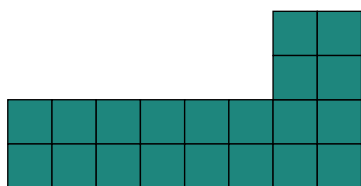
Area = cm^2



Area = cm^2

Complete the questions below.

How many of each square would cover the shape below?

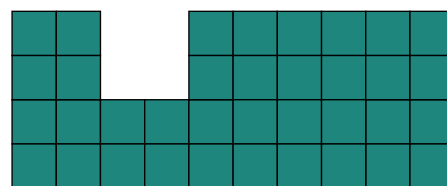


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How many of each square would cover the shape below?

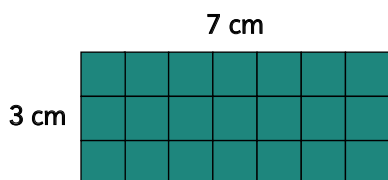


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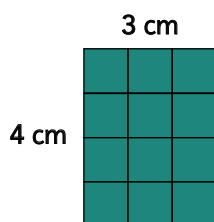
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Find the area of the rectangle. You
can count the squares or use the
formula: $\text{area} = \text{side} \times \text{side}$



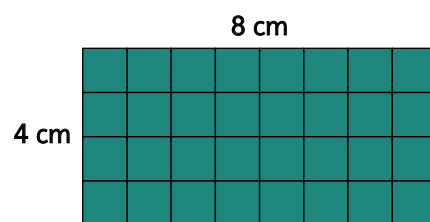
Area = cm^2

Find the area of the rectangle. You
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formula: $\text{area} = \text{side} \times \text{side}$



Area = cm^2

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Area = cm^2