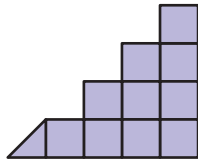


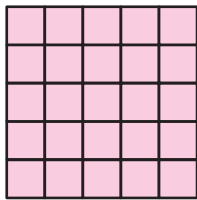
**Teacher Guide**

**You Make the Shape (TG pp. 1–2)  
Questions 1–2**

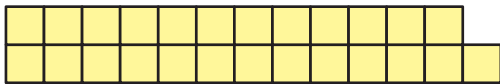
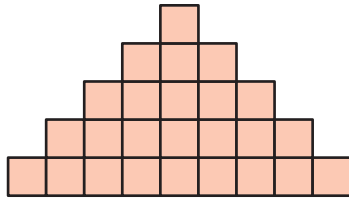
1. Answers will vary. Two possible responses:



2. Answers will vary. Possible responses:



(This shape is a square rectangle.)

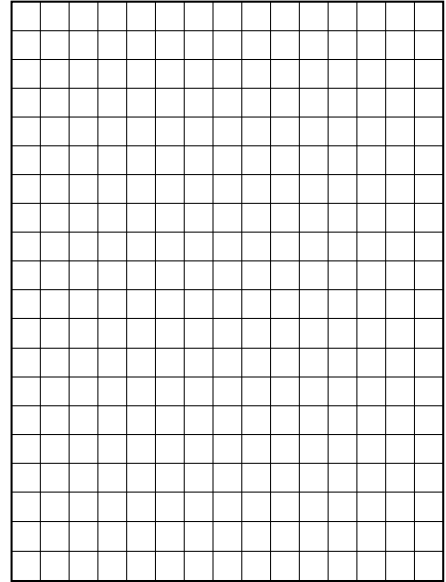


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**You Make the Shape**

1. Draw two different shapes with an area of 10 and a half ( $10\frac{1}{2}$ ) square centimeters.



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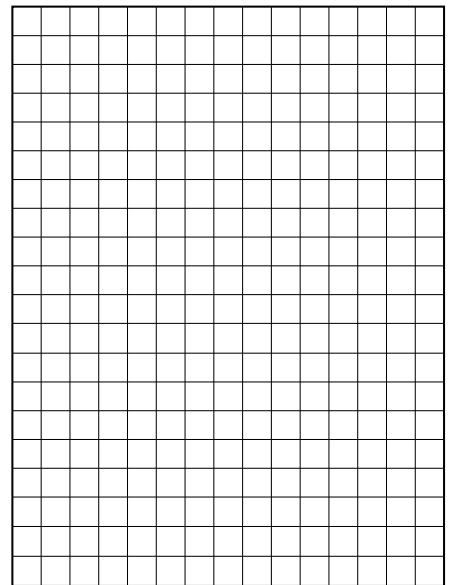
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Assessment Master

**Teacher Guide - Page 1**

Name \_\_\_\_\_ Date \_\_\_\_\_

2. Draw 3 different shapes with an area of 25 sq cm. Can you make one shape a rectangle?



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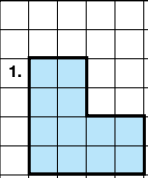
**Teacher Guide - Page 2**

Name \_\_\_\_\_ Date \_\_\_\_\_

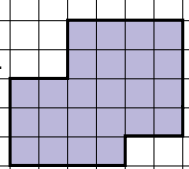
**Find Area at Home**



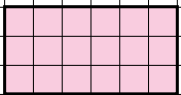
Find the area of the shapes. Label each shape with its area. Include units.

1. 

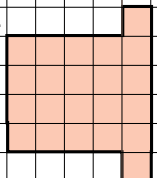
Area \_\_\_\_\_

2. 

Area \_\_\_\_\_

3. 

Area \_\_\_\_\_

4. 

Area \_\_\_\_\_

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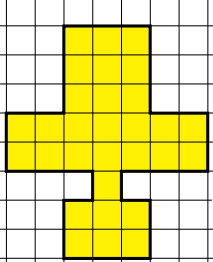
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**Find Area at Home (TG pp. 1–2)  
Homework  
Questions 1–7**

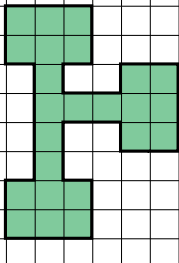
1. 12 sq cm
2. 24 sq cm
3. 18 sq cm
4. 22 sq cm
5. 30 sq cm
6. 24 sq cm
7. Explanations will vary. Possible response:  
I noticed that there were lots of little 2 square centimeter rectangles, so I skip counted by twos 12 times to 24 square centimeters. I also saw three rectangles of 6 square centimeters connected by 6 more square centimeters.  $3 \times 6 = 18$ , and  $18 + 6$  is 24 square centimeters.

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Name \_\_\_\_\_ Date \_\_\_\_\_

5. 

Area \_\_\_\_\_

6. 

Area \_\_\_\_\_

7. Explain how you found the area of the shape in Question 6.

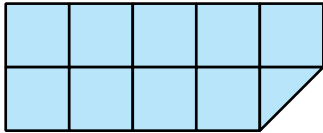
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Shape Grids at Home (TG pp. 1–2)  
 Homework  
 Questions 1–8

1. 6 sq cm
2. 13 sq cm
3. 13 sq cm
4. 20 sq cm
5. 5 sq cm
6. 12 sq cm
7. 22 sq cm
8. Possible response:



Name \_\_\_\_\_ Date \_\_\_\_\_

### Shape Grids at Home

Homework

Find the area covered by each of the shapes shown.

1.   
Area \_\_\_\_\_ sq cm

2.   
Area \_\_\_\_\_ sq cm

3.   
Area \_\_\_\_\_ sq cm

4.   
Area \_\_\_\_\_ sq cm

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Name \_\_\_\_\_ Date \_\_\_\_\_

5.   
Area \_\_\_\_\_ sq cm

6.   
Area \_\_\_\_\_ sq cm

7.   
Area \_\_\_\_\_ sq cm

8. Draw a shape with an area of nine and a half ( $9\frac{1}{2}$ ) sq cm.

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