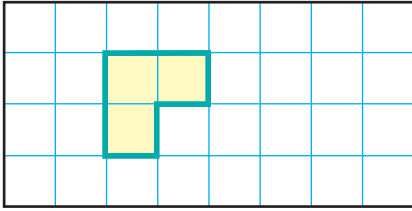


# Finding Area on a Grid

NCTM Standards 1, 3, 4, 6, 7, 9, 10

What is the area of each shaded figure?

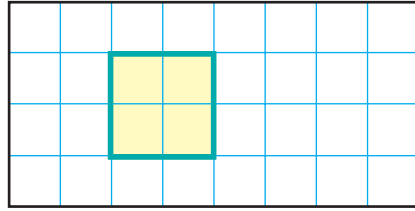
1.



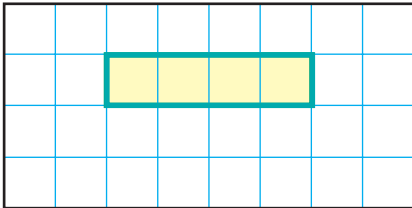
3

\_\_\_\_\_ 

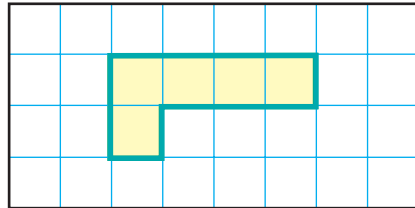
2.

\_\_\_\_\_ 

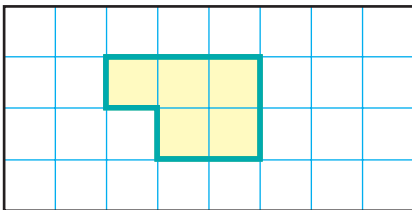
3.

\_\_\_\_\_ 

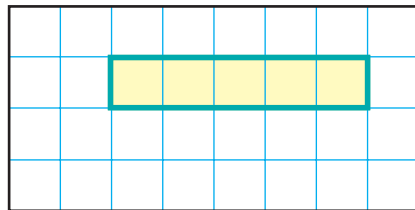
4.

\_\_\_\_\_ 

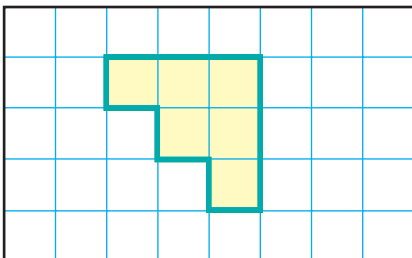
5.

\_\_\_\_\_ 

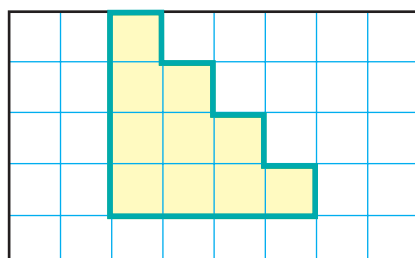
6.

\_\_\_\_\_ 

7.

\_\_\_\_\_ 

8.

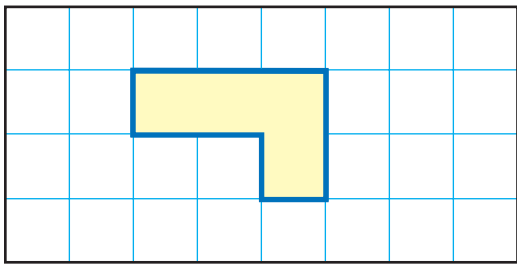
\_\_\_\_\_ 

**NOTE:** Your child is learning to find the area of figures by counting square tiles or squares on a grid. You may wish to ask your child to draw two different figures with the same area on grid paper.



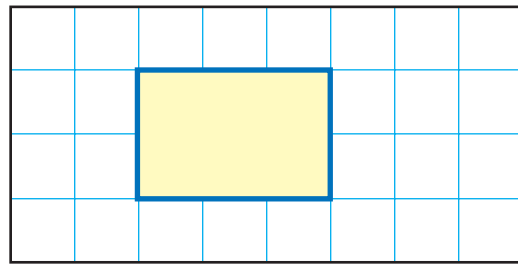
What is the area of each shaded figure?

9.



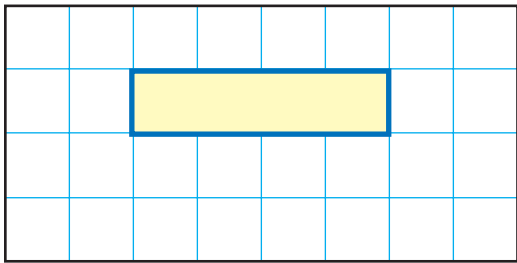
4 

10.



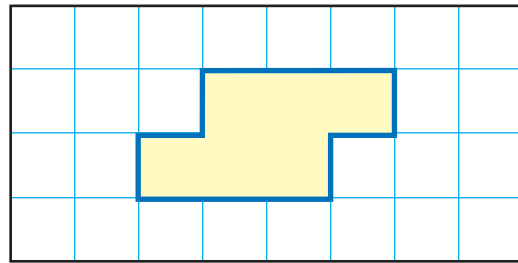
     

11.



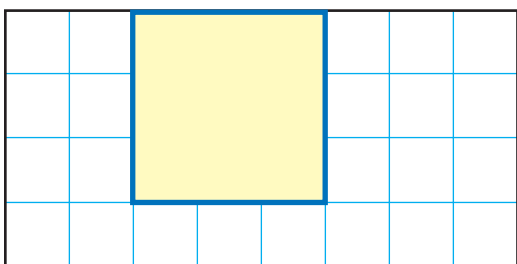
     

12.



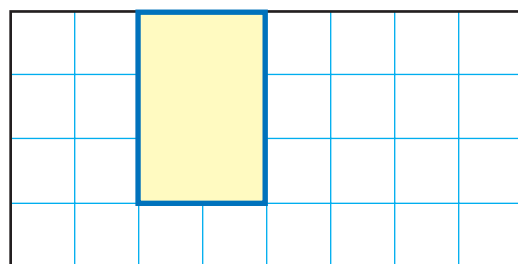
     

13.



14.



## Challenge

15. Draw a rectangle with an area of 12 square units.

