

Name _____

Date _____

Time _____

Home
Link 4-10

Areas of Rectangles



Family Note

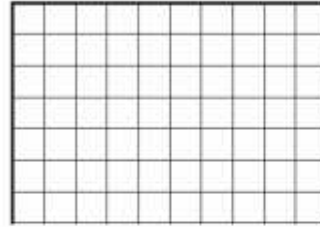
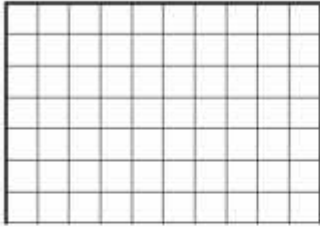
Today we discussed the concept of area. Area is a measure of the amount of surface inside a 2-dimensional shape. One way to find area is by counting same-size units inside a shape. For more information, see pages 154–156 in the *Student Reference Book*. In the next lesson, we will look at ways to calculate area.

Please return this Home Link to school tomorrow.

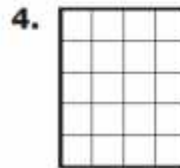
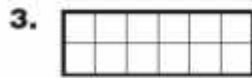


Show someone at home how to find the area of each rectangle. Make a dot in each square as you count the squares inside the rectangle.

1. Draw a 4-by-6 rectangle on the grid. 2. Draw a 3-by-9 rectangle.



Fill in the blanks.



This is a ____-by-____ rectangle.

This is a ____-by-____ rectangle.

Area = ____ square units

Area = ____ square units

Practice

Write these problems on the back of this page. Fill in a unit box. Use any method you wish to solve each problem. Write a number model for your ballpark estimate. Show your work.

5.
$$\begin{array}{r} 571 \\ - 264 \\ \hline \end{array}$$

6.
$$\begin{array}{r} 805 \\ - 686 \\ \hline \end{array}$$

Unit

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