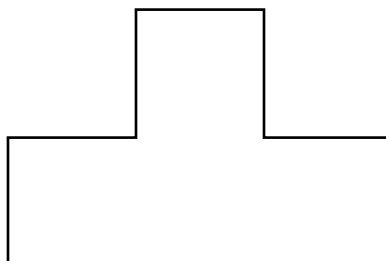




Name

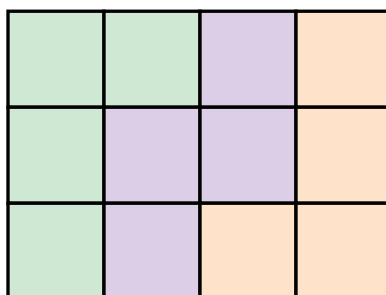
Date

1. A tetromino is a figure composed of 4 squares.



- Draw lines in the figure to show the 4 squares that compose the tetromino.
- The side length of each square that composes the tetromino is $3\frac{1}{2}$ centimeters. What is the area of each square?
- What is the area of one tetromino?

-
2. The figure shown is composed of 12 squares with side lengths of $1\frac{1}{4}$ inches. What is the area of the figure?



REMEMBER

3. Consider the expression shown.

$$4.603 \div 10^9$$

How does the exponent help you think about shifting the digits in the dividend to find the quotient?

-
4. Represent 35.382 in expanded form by using decimal numbers.