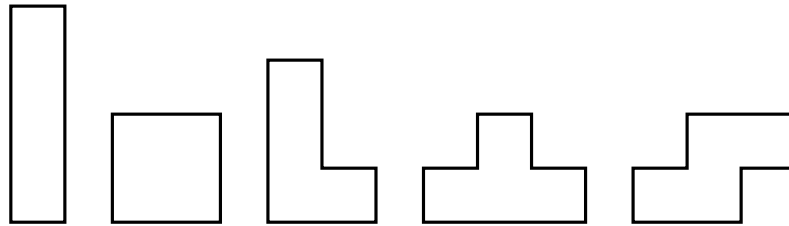




Name _____

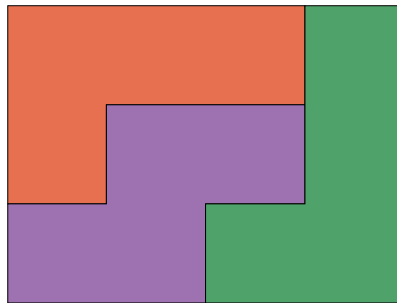
Date _____

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



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

2. The rectangle shown is composed of 3 tetrominoes. Each tetromino is composed of squares with side lengths of $1\frac{1}{2}$ inches. What is the area of the rectangle?



3. The large square contains 4 shaded tetrominoes. Each tetromino is composed of 4 small squares with side lengths of $2\frac{1}{2}$ centimeters. What is the total area of the unshaded regions inside the large square?

