



Name \_\_\_\_\_

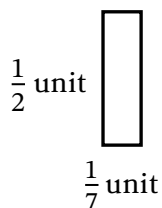
Date \_\_\_\_\_

**REMEMBER**

Use the Read–Draw–Write process to solve the problem.

1. Kelly buys  $2\frac{1}{5}$  pounds of lunch meat. Adesh buys  $2\frac{1}{3}$  times as much lunch meat as Kelly. How many pounds of lunch meat does Adesh buy?

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2. A rectangle with side lengths of  $\frac{1}{7}$  unit and  $\frac{1}{2}$  unit is shown.  
Use the rectangle to complete parts (a)–(c).



- a. Create a unit square. Partition the unit square into equal parts.
- b. How many equal parts did you need to create a unit square?
- c. What is the area of the rectangle with side lengths of  $\frac{1}{7}$  unit and  $\frac{1}{2}$  unit?