

**13**\_\_\_\_\_  
Name\_\_\_\_\_  
Date

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

1. Julie buys  $1\frac{3}{4}$  pounds of apples and 2.5 pounds of pears. How many pounds of fruit does Julie buy?

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2. Ryan has 5.83 meters of rope. He uses  $3\frac{2}{5}$  meters of the rope to make a swing. How many meters of rope does Ryan have left? Write the answer as a decimal number.

3. Jada's car for a wooden car race is  $2\frac{7}{8}$  inches wide. The wooden car race rules say the car must be 2.75 inches wide.
- a. Does Jada's car follow the rule? Explain.
- b. What is the difference between the width of Jada's car and the width in the rule? Write the answer as a decimal number.