

WARM-UP

Facts Practice: + - × ÷ Fractions (Test G)

 Mental Math:

 a. \$7.43 - \$0.99
 b. $3 \times 2.50 c. $\frac{5}{6} = \frac{7}{30}$

 d. Reduce $\frac{18}{36}$ e. $\sqrt{121} + 7^2$ f. $\frac{7}{10}$ of 50

 g. $8 \times 4, -2, \div 3, \times 4, \div 5, +1, \sqrt{,} \times 6, +2, \times 2, +2, \div 6, \times 5, +1, \sqrt{}$

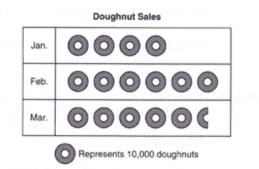
 Problem Solving:

 Javier used a two-yard length of string to make a rectangle that was twice as long as it was wide. What was the area of the rectangle in square feet?

NEW CONCEPT

We use **graphs** to help us understand quantitative information. A graph can use pictures, bars, lines, or parts of circles to help the reader visualize comparisons or changes. In this lesson we will practice interpreting graphs.

Example 1 Refer to the pictograph below to answer the questions that follow.



- (a) About how many doughnuts were sold in March?
- (b) About how many doughnuts were sold in the first three months of the year?