

Name: _____

Daily Word Problem

Jadayah is having a birthday party. She is trying to figure out how many pizzas to order. Each person will eat $\frac{1}{6}$ of a pizza, and one person will sit in each chair. How many pizzas will she need to order? Use the seating chart below to help you solve.



answer: _____

Name: _____

Daily Word Problem

A carton contains $5\frac{1}{3}$ cups of ice cream. One full serving size is $\frac{2}{3}$ cup. What is the total number of servings of ice cream in the carton?

Show your work.

answer: _____



Name: _____

Daily Word Problem

Francisco purchases a $1\frac{3}{4}$ pound bag of assorted candy and puts them into bags for his friends. Each bag holds $\frac{1}{6}$ pound of candy. He uses all the candy to fill each bag completely. How many whole bags does Francisco fill with candy?

Show your work.

answer: _____



Name: _____

Daily Word Problem

The top of a rectangular coffee table has a width of $2\frac{1}{3}$ feet and an area of $10\frac{1}{2}$ square feet. What is the length, in feet, of the top of the table?

Show your work.

answer: _____



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Daily Word Problem

Mr. Rodriguez writes the equation $5 \times \frac{2}{2} = 5$ on the board. A student says the equation is wrong because multiplying 5 by a fraction results in a product that is less than 5. Is this student correct?

Explain your answer.



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the printable version of this worksheet.



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