

Name:

Problem of the Day

The table shows the amount of money the Rodrigo family spent on groceries each month. Which is the best estimate of the total amount of money the Rodrigo family spent in September, October, and December?

Month	Money spent on groceries
July	\$837
August	\$1,293
September	\$1,462
October	\$986
November	\$1,029
December	\$1,528

What is the important information?

What are the steps needed to solve the problem?

- 1.
- 2.

Draw a strip diagram to represent the problem.

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Problem of the Day

Scout has a lot of hair bows. She has one basket with 12 bows and four baskets with 6 bows each. How many hair bows does Scout have in all?

<p>What is the important information?</p>	<p>What are the steps needed to solve the problem?</p> <ol style="list-style-type: none">1.2.
<p>Draw a strip diagram to represent the problem.</p>	

Name:

Problem of the Day

Bryan has soccer practice twice a week. Practice last 45 minutes. How many minutes does Bryan spend at soccer practice in 9 weeks?

What is the important information?

What are the steps needed to solve the problem?

1.

2.

Draw a strip diagram to represent the problem.

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Problem of the Day

Mrs. Staton is making treat bags for her students. She has 12 packages of candy to put into bags. Each package has 54 pieces of candy. She put 6 pieces of candy in each bag. What is the greatest number of bags Mrs. Staton could have put candy into?

What is the important information?

What are the steps needed to solve the problem?

- 1.
- 2.

Draw a strip diagram to represent the problem.

Name:

Problem of the Day

At the pumpkin patch there are 4 sections of pumpkins. Each section has 35 pumpkins. If each pumpkin cost \$6, how much money would the pumpkin patch make if they sell all the pumpkins?

What is the important information?

What are the steps needed to solve the problem?

1.

2.

Draw a strip diagram to represent the problem.