

Name: _____

Problem Solving: Ice Cream Truck

Skill: Problem solving with money

Problem: The ice cream truck is driving through Owen's neighborhood. Ice cream cones cost 75¢. Popsicles cost 45¢. Snow cones cost 60¢. Sundae bars cost 65¢. If Owen buys himself an ice cream cone and a sundae bar for his little brother, how much money will he need?

Step 1: Circle the math words.

Step 2: Ask yourself: Do I understand the problem?

Step 3: Solve the problem using numbers, words and pictures below.



Step 4: My answer is

Make sure you include why your answer makes sense on step 4!

Name: _____

Problem Solving: Piñata Party

Skill: Problem solving with money

Problem: Mrs. Sewell filled a piñata with candy and prizes for the students in her class. She spent \$3.50 on candy and \$1.75 on small toys and prizes. How much money did Mrs. Sewell spend on things to put in the piñata?

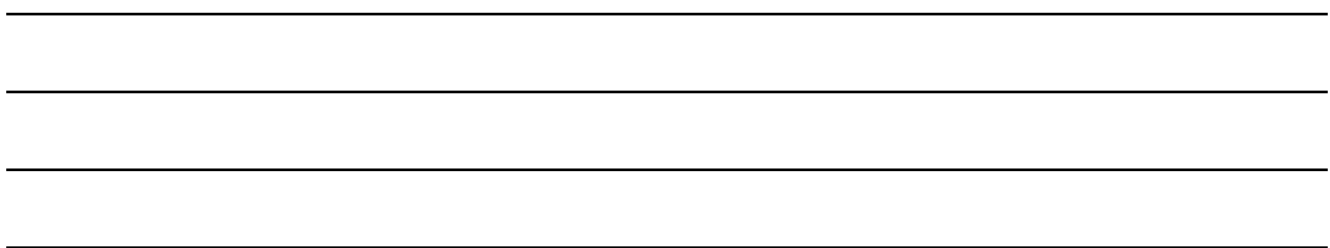
Step 1: Circle the math words.

Step 2: Ask yourself: Do I understand the problem?

Step 3: Solve the problem using numbers, words and pictures below.



Step 4: My answer is



Make sure you include why your answer makes sense on step 4!

Name: _____

Problem Solving: Daisies

Skill: Problem solving with money

Problem: A greenhouse was having a sale on flowers. Manuel bought two pots of daisies for \$2.34 each. How much money did Manuel spend on his new flowers?

Step 1: Circle the math words.

Step 2: Ask yourself: Do I understand the problem?

Step 3: Solve the problem using numbers, words and pictures below.



Step 4: My answer is

Make sure you include why your answer makes sense on step 4!

Name: _____

Problem Solving: Sasha's Birthday

Skill: Problem solving with money

Problem: Sasha's mom did some shopping for Sasha's birthday. Yesterday she bought wrapping paper for \$2.35 and a bow for 65¢. Today she bought a card for \$1.40. Tomorrow she will buy Sasha's gift. How much has she already spent on birthday things?

Step 1: Circle the math words.

Step 2: Ask yourself: Do I understand the problem?

Step 3: Solve the problem using numbers, words and pictures below.



Step 4: My answer is

Make sure you include why your answer makes sense on step 4!

Name: _____

Problem Solving: Family Camping Trip

Skill: Problem solving with money

Problem: Your family is going on a camping trip. Your parents are trying to figure out how much the trip will cost. The campsite costs \$35.00. They estimate that the food for the trip will cost \$40.00 and the gas for the car will cost around \$20.00. If your parents don't want to spend more than \$100.00, can your family go on this trip?

Step 1: Circle the math words.

Step 2: Ask yourself: Do I understand the problem?

Step 3: Solve the problem using numbers, words and pictures below.



Step 4: My answer is

Make sure you include why your answer makes sense on step 4!

Name: _____

Problem Solving: Bike Rental

Skill: Problem solving with money

Problem: At a nearby park it costs \$5.00 an hour to rent a bike to ride around. How much would it cost to rent a bike for 3 hours?

Step 1: Circle the math words.

Step 2: Ask yourself: Do I understand the problem?

Step 3: Solve the problem using numbers, words and pictures below.



Step 4: My answer is

Make sure you include why your answer makes sense on step 4!

Name: _____

Problem Solving: Baseball

Skill: Problem solving with money

Problem: Edwin wants to play on a baseball team, but he needs a new bat. The bat he wants to buy costs \$24.75. He has already saved \$13.25. How much more money does Edwin need in order to buy the bat that he wants?

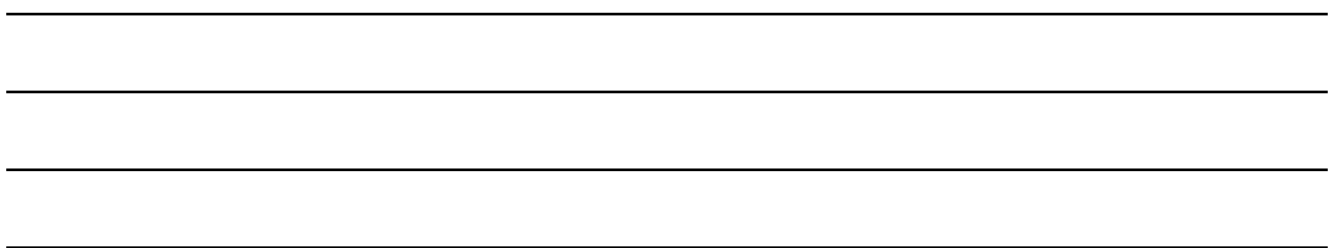
Step 1: Circle the math words.

Step 2: Ask yourself: Do I understand the problem?

Step 3: Solve the problem using numbers, words and pictures below.



Step 4: My answer is



Make sure you include why your answer makes sense on step 4!

Name: _____

Problem Solving: Dollhouse

Skill: Problem solving with money

Problem: Grandpa has \$27.25 to spend on paint for his granddaughter's doll house. The gold color he wants will cost \$14.16. How much money will Grandpa have leftover if he wants to buy another color of paint?

Step 1: Circle the math words.

Step 2: Ask yourself: Do I understand the problem?

Step 3: Solve the problem using numbers, words and pictures below.



Step 4: My answer is

Make sure you include why your answer makes sense on step 4!

Name: _____

Problem Solving: A New Dog Leash

Skill: Problem solving with money

Problem: Michelle went to the store to buy a dog leash for her new puppy, Muffin. The new leash cost \$3.45. If Michelle gives the store clerk a five dollar bill, how much change will she get back?

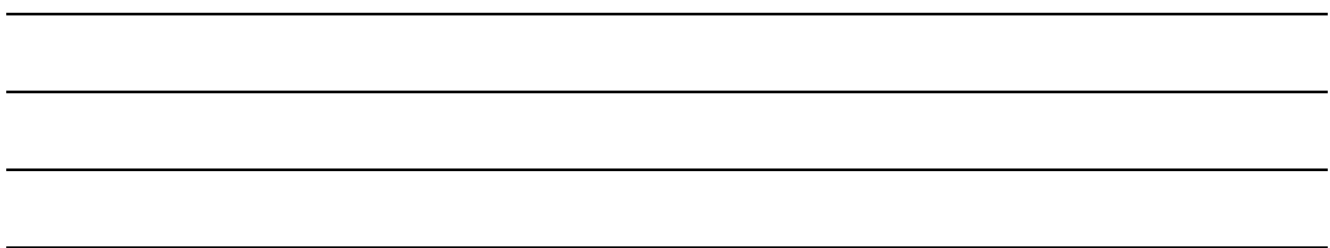
Step 1: Circle the math words.

Step 2: Ask yourself: Do I understand the problem?

Step 3: Solve the problem using numbers, words and pictures below.



Step 4: My answer is



Make sure you include why your answer makes sense on step 4!

Name: _____

Problem Solving: The Birthday Gift

Skill: Problem solving with money

Problem: I bought a birthday gift for my friend. The total was \$22.65. I paid with a twenty dollar bill and a ten dollar bill. How much change did I get back?

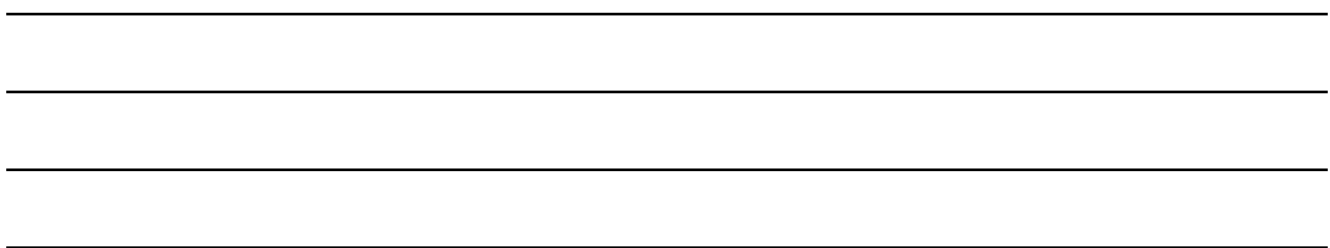
Step 1: Circle the math words.

Step 2: Ask yourself: Do I understand the problem?

Step 3: Solve the problem using numbers, words and pictures below.



Step 4: My answer is



Make sure you include why your answer makes sense on step 4!