

Name \_\_\_\_\_

Date \_\_\_\_\_

# Addition

Read the story below, and work the math problem to find the answer.

15

Pat buys paper and two pencils for math class.



The paper costs 76¢, and the pencils cost 75¢.



How much money did he spend?



Name \_\_\_\_\_

Date \_\_\_\_\_

# Addition

Read the story below, and work the math problem to find the answer.

14

A ticket to the zoo costs \$5.00.



Bear food costs 50¢.



How much money should you bring to the zoo?



# Addition

Read the story below, and work the math problem to find the answer.

**13**

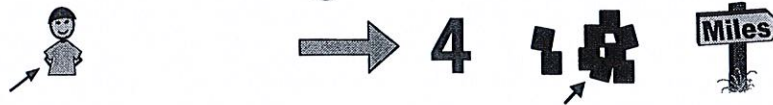
Jeff stops to ask for directions to Waldo.



A man says to go three miles to Hwy. 21.



Then he should go four more miles.



How many miles should he go?



Name \_\_\_\_\_

Date \_\_\_\_\_

# Addition

Read the story below, and work the math problem to find the answer.

12

Ryan is going to the laundromat.



He pays \$5.00 to wash his clothes.



\$5.00



He pays \$3.50 to dry them.



\$3.50



How much money will he spend?





Name \_\_\_\_\_

Date \_\_\_\_\_

# Addition

Read the story below, and work the math problem to find the answer.

11

Sam buys bread and milk at the grocery store.



+



Milk costs \$2.20.



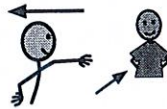
\$2.20

Bread costs \$1.05.



\$1.05

How much money did he spend?



# Addition

Read the story below, and work the math problem to find the answer.

10

Jill's friend is in the hospital.



She buys her friend a book for \$4.00.



She also buys a get well card for \$1.25.



How much money does Jill need?



Name \_\_\_\_\_

Date \_\_\_\_\_

# Addition

Read the story below, and work the math problem to find the answer.

9

**Bill cuts your hair today.**



**The haircut costs \$8.50.**



**You want to give Bill a tip of \$1.50.**



**How much money should you pay?**



Name \_\_\_\_\_

Date \_\_\_\_\_

# Addition

Read the story below, and work the math problem to find the answer.

8

Ann had a muffin and milk for breakfast.



The muffin had 200 calories.



The milk had 60 calories.



How many calories did she have?





Name \_\_\_\_\_

Date \_\_\_\_\_

# Addition

Read the story below, and work the math problem to find the answer.

7

Josh is making coffee for his parents.



His dad likes to drink two cups.



2



His mom likes to drink three cups.



3



How many cups of coffee should he make?



Name \_\_\_\_\_

Date \_\_\_\_\_

# Addition

Read the story below, and work the math problem to find the answer.

6

Dana takes her cup to the store.



She gets a refill for 50¢.



Dana also buys pumpkin seeds for 85¢.



How much money does she spend?



Name \_\_\_\_\_

Date \_\_\_\_\_

# Addition

Read the story below, and work the math problem to find the answer.

5

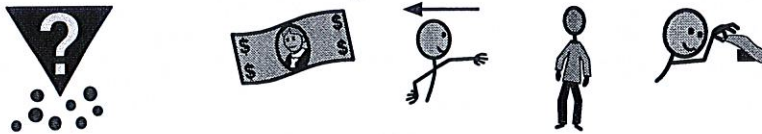
Drew takes the cushions off the sofa to clean it.



He finds a quarter and a dime.



How much money did Drew find?



Name \_\_\_\_\_

Date \_\_\_\_\_

# Addition

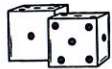
Read the story below, and work the math problem to find the answer.

2

Franklin is playing a board game with a friend.



He rolls the dice and gets a six and a two.



+

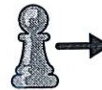


6

+

2

How many spaces should he move?





Name \_\_\_\_\_

Date \_\_\_\_\_

# Addition

Read the story below, and work the math problem to find the answer.

1

Rosa wants to bake two lemon pies for a party.



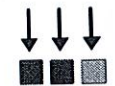
2



She will need six lemons to make each pie.



6



How many lemons should Rosa buy at the store?

