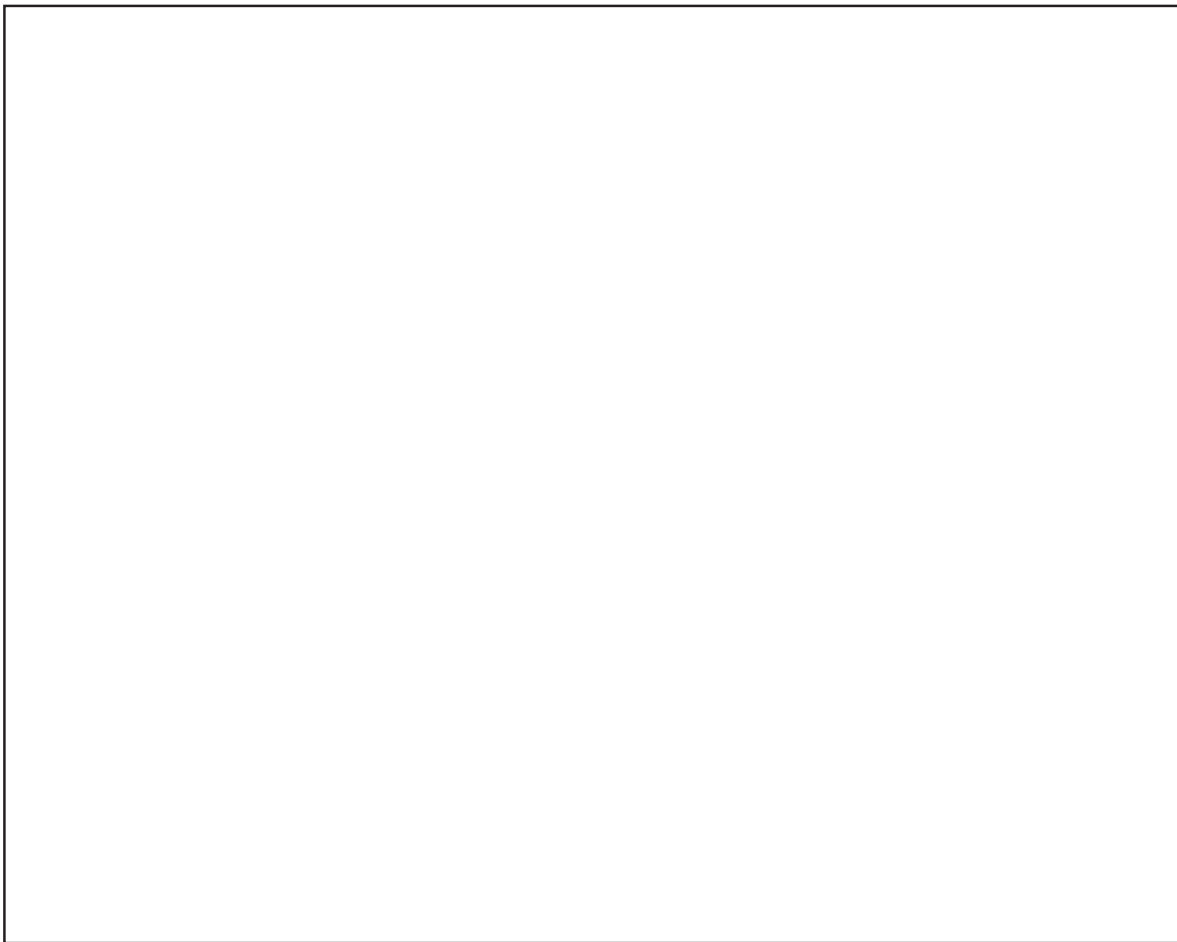


Name \_\_\_\_\_

**My Safe Savings Spot**

**Directions:** If you were saving money, where would you put it to keep it safe? Draw a picture of the place you would put it.

**NOTE TO PARENTS:**

Today your student learned about places that are safe to keep money they are saving. You can promote saving by encouraging your child to set a savings goal and decide how much money they will need to reach the goal. Help your child determine a safe place to keep money that is being saved. Consider opening a savings account for your child at a bank.

Name \_\_\_\_\_

## Safe and Silly Saving Spots

**Directions:** Ask your family members to tell you places they have kept money in the past. Draw pictures or write the location in the box for Silly Spots or Safe Spots.

Safe Saving Spots	Silly Saving Spots

# Penny



One cent = 1¢ = \$0.01

100 pennies = 1 dollar

**B1**

(1 of 4)

Coin Signs | Grades K-2



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# Nickel



**Five cents = 5¢ = \$0.05**

---

**20 nickels = 1 dollar**

# Dime



**Ten cents = 10¢ = \$0.10**

---

**10 dimes = 1 dollar**

# Quarter



**Twenty-five cents = 25¢ = \$0.25**

---

**4 quarters = 1 dollar**

**B4**

Grades K-2


(1 of 2)

Name \_\_\_\_\_

### Coin Combinations (Option 1)

**Directions:** Draw a line between the coins and their correct value.


**1**



**Penny Nickel Dime**

**27 cents**


**2**



**Penny Nickel Nickel**

**25 cents**


**3**



**Penny Penny Quarter**

**11 cents**

**4**



**Nickel Dime Dime**

**16 cents**

**B4**

(2 of 2)

Grades K-2

Name \_\_\_\_\_

### Coin Combinations (Option 2)

**Directions:** Using the coins below, make a combination that equals the amount shown. You may use coins more than once.

Write a **P** for **Penny**, **N** for **Nickel**, **D** for **Dime**, and **Q** for **Quarter**.



**27 cents** \_\_\_\_\_

**25 cents** \_\_\_\_\_

**11 cents** \_\_\_\_\_

**16 cents** \_\_\_\_\_

Make up your own coin combination and tell its value.



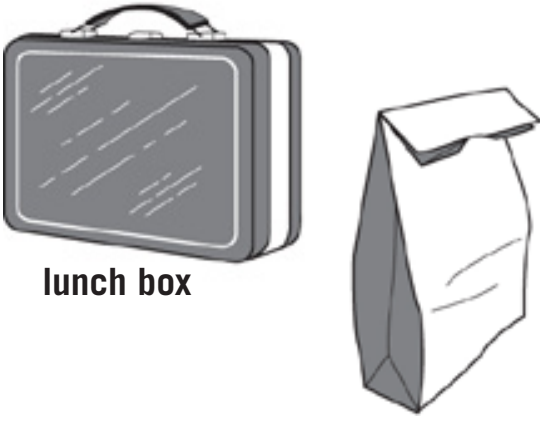
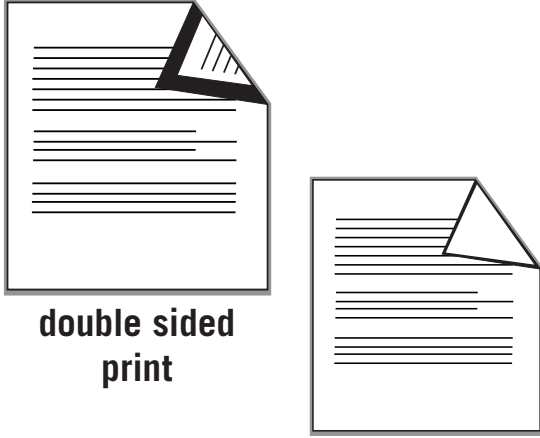
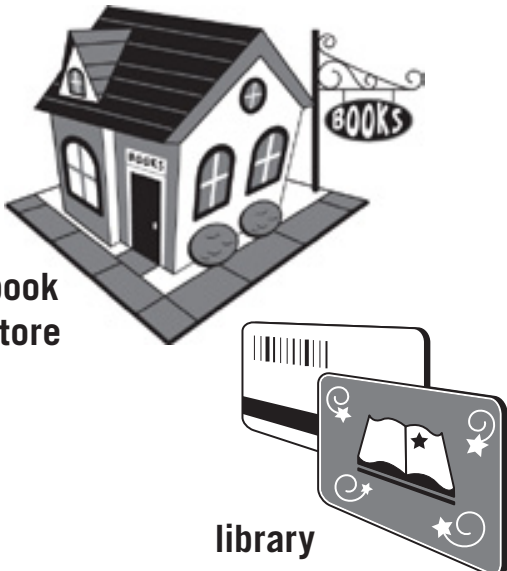

**C1**

Grades K-2

Name \_\_\_\_\_

## Choices, Choices

**Directions:** For each choice, **circle** the one that saves money and the environment. Put an **X** next to the one that is the opportunity cost.

<p>1</p>  <p>lunch box</p> <p>lunch bag</p>	<p>2</p>  <p>double sided print</p> <p>single sided print</p>
<p>3</p>  <p>book store</p> <p>library</p>	<p>4</p>  <p>new game</p> <p>traded game</p>

**C2**

Grades K-2

Name \_\_\_\_\_

**My Choices**

**Directions:** Draw a picture of a choice you can make that will save money and help the environment.

**C4**

Grades K-2

Name \_\_\_\_\_

## Our Family's Choices

**PARENTS:**

Today at school, we discussed how certain choices could help save money and also help the environment. Examples that we discussed were:

- Using a refillable water bottle instead of buying individual water bottles
- Borrowing books from the library instead of buying new ones
- Using both sides of a piece of paper to draw on instead of just one
- Trading games with our friends instead of buying new ones
- Taking our lunch to school in a lunch box instead of a paper bag

Please help your student think of other ways you can save money and help the environment. Write the ideas in the space below.

## Do You Believe Them? ANSWER KEY

**Directions:** The poem says that 12 pennies are less than three dimes. Do you believe them?

**Yes** or **No**?

In each block below, circle the group you think is worth more.

5 pennies	1 dime	1 quarter	10 pennies
3 dimes	15 pennies	1 nickel	4 pennies