



Canadian Money Unit

By Jessica Nielsen

3am market

Fresh Fruit

OPEN

Fresh Strawberries

Fresh Cabbage





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Canadian Money



\$2.00



\$1.00



25 ¢



10 ¢



5 ¢



Name: _____

Coin Matching



Draw a line to match the coin to its coin name and then to its worth.

Loonie



25 cents

Nickel



1 dollar

Dime



2 dollars

Toonie



10 cents

Quarter



5 cents

Name: _____



Counting Nickels

 There are ____ cents

 There are ____ cents

 There are ____ cents

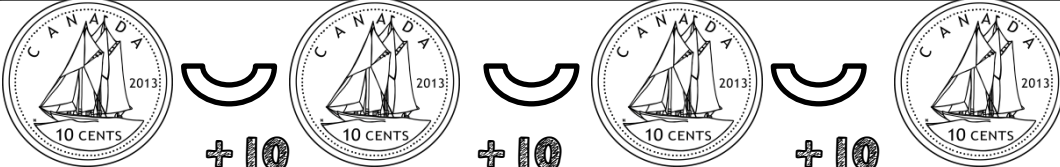
 There are ____ cents

 There are ____ cents

Name: _____



Counting Dimes

 There are ____ cents

 There are ____ cents

 There are ____ cents

 There are ____ cents

 There are ____ cents

Name: _____

Count the Money



Row 1: One 25-cent coin (moose), three 10-cent coins (sailboats), and a blank box for the total: \$.

Row 2: One 1-dollar coin (swan), three 25-cent coins (moose), one 5-cent coin (tortoise), and a blank box for the total: \$.

Row 3: One 1-dollar coin (polar bear), one 1-dollar coin (swan), two 25-cent coins (moose), one 10-cent coin (sailboats), one 5-cent coin (tortoise), and a blank box for the total: \$.

Row 4: Two 1-dollar coins (polar bear), one 1-dollar coin (swan), one 25-cent coin (moose), two 10-cent coins (sailboats), and a blank box for the total: \$.

Name: _____

Count the Money



Row 1: 1 x 25 Cents (Deer), 1 x 10 CENTS (Sailboat), 2 x 5 CENTS (Turtle), 1 x 5 CENTS (Turtle). Total: \$.

Row 2: 4 x 25 Cents (Deer), 2 x 10 CENTS (Sailboat). Total: \$.





Row 3: 2 x 1 DOLLAR (Swan), 1 x 25 Cents (Deer), 1 x 10 CENTS (Sailboat), 2 x 5 CENTS (Turtle). Total: \$.

Row 4: 3 x 1 DOLLAR (Bear), 3 x 10 CENTS (Sailboat). Total: \$.

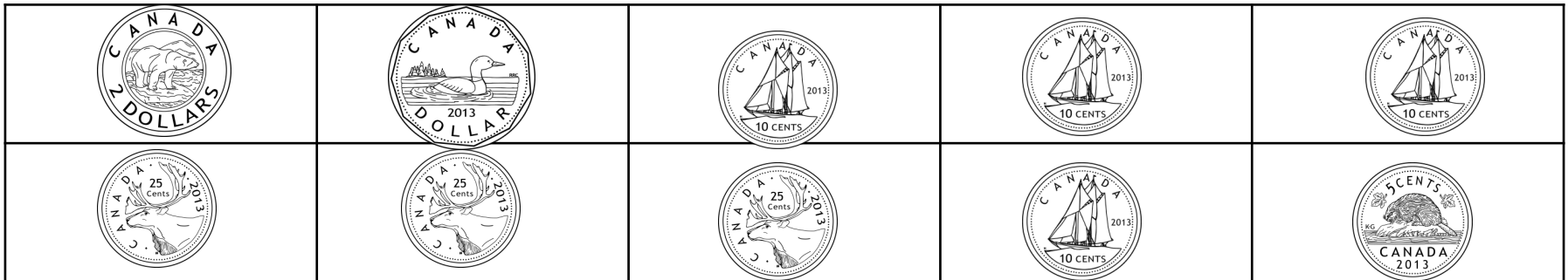


Cut and Paste The Coins you Need to Buy...

Name: _____

 ○\$ 2.20	 ○\$ 0.60
 ○\$ 1.10	 ○\$ 0.30

cut

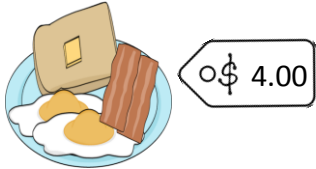
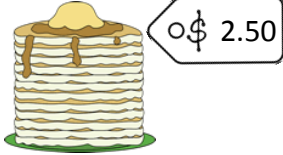
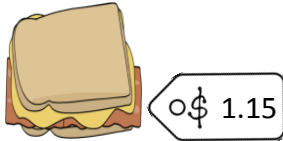





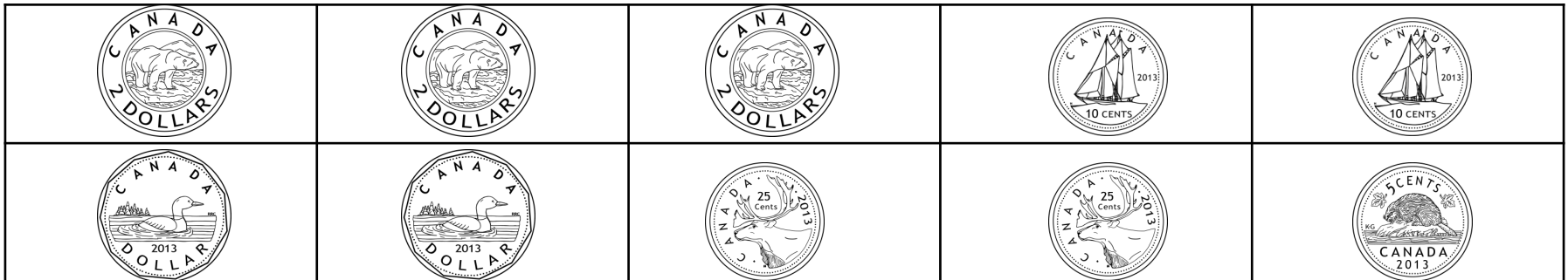
Cut and Paste

The Coins you Need to Buy...

Name: _____

cut





Money Matching Game

Players: 1-4

Directions:

- 1. Cut out all of the money matching cards.**
- 2. Place all of the cards upside down.**
- 3. Students take turns flipping over 2 cards at a time with the goal of matching the money value with the coins that equal the same amount. If a player gets a match they get to keep the cards.**
- 4. The players with the most cards at the end wins.**



Money Matching Game

\$3.15



\$3.05

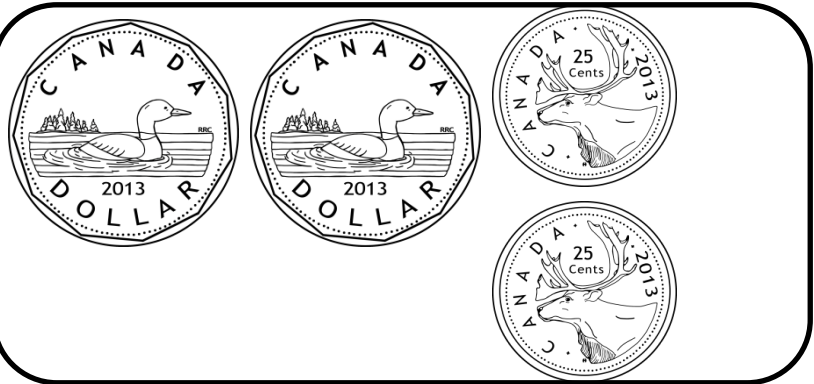


\$3.60

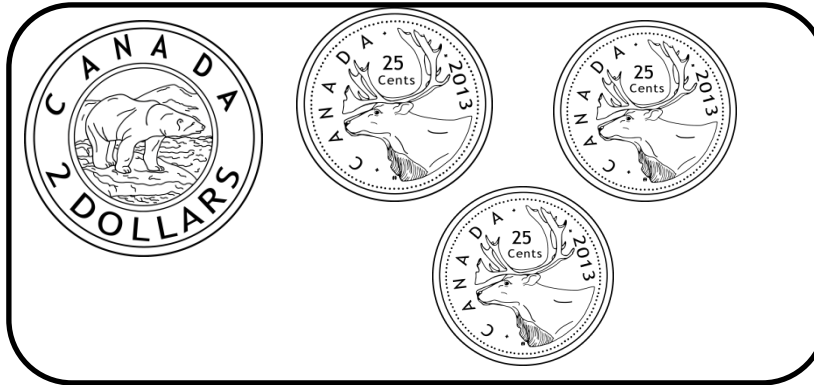


Money Matching Game

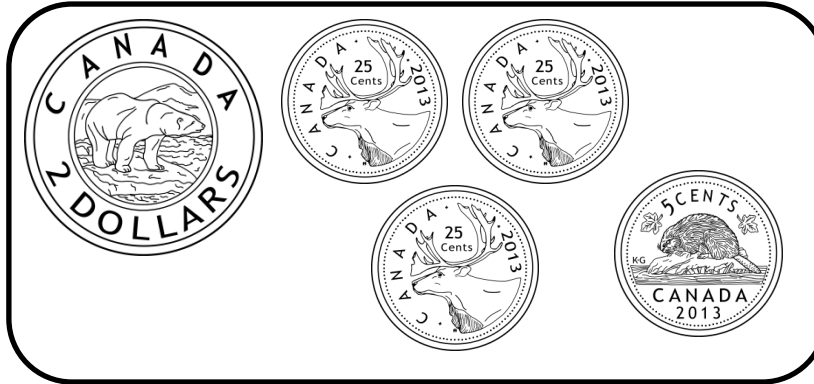
\$2.50



\$2.75



\$2.80



Money Matching Game

\$0.75



\$0.90

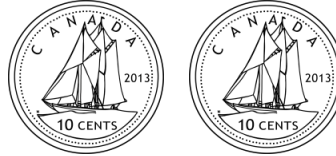


\$0.60



Money Matching Game

\$0.20



\$0.15



\$0.05



Money Matching Game

\$4.30



\$3.70



\$2.45



Counting Money Roll It

Players: 2

What you need:

-2 dice

-'A Counting Money Roll It' game board



Directions:


























1. **Players take turns rolling the 2 dice. The player then compares the number they roll with the coins on the legend on their game board.**
2. **Students then add the two coins together. For example if a player rolls a 1 and a 3 they then add- 5 cents plus 25 cents which equals 30 cents.**
3. **The player then writes down their answer on their column on the game board.**
4. **After the game board is filled or when the teacher says time is up. Students then add all of their answers together. The student with the highest number wins.**


























A collection of Canadian coins and a blue cash register. At the top center is a large gold one-dollar coin (Dollars) featuring Queen Elizabeth II, with the text 'ELIZABETH II 2013 D.G. REGINA'. To its left is a silver 25-cent coin (Quarters) featuring a beaver, with the text 'CANADA 25 Cents 2013'. To its right is another silver 25-cent coin. Below the gold coin is a larger gold one-dollar coin (Dollars) featuring a swan, with the text 'CANADA 2013 DOLLAR'. A blue cash register is positioned to the right of the coins.

Counting Money Task Cards

Coins for cutting out
and practicing with
the task cards are
included.



Counting Money Task Cards

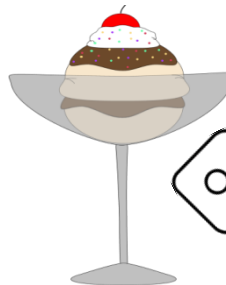
Use the coins to count out enough money to purchase:



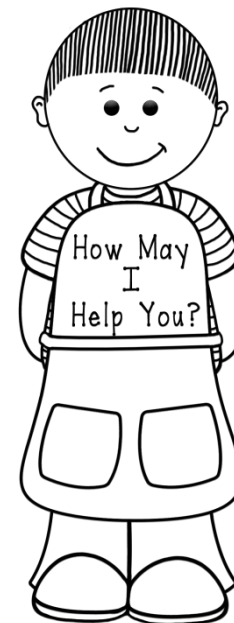
○\$ 0.85



○\$ 1.25



○\$ 2.55

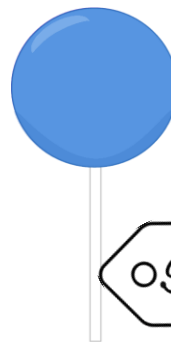


Counting Money Task Cards

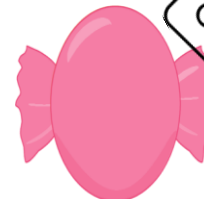
Use the coin to count out enough money to purchase:



○\$ 1.35



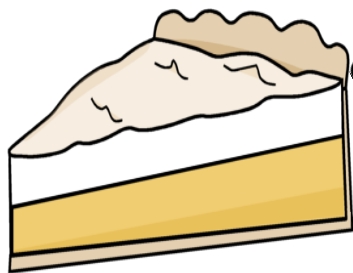
○\$ 0.15



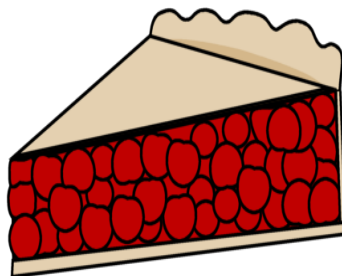
○\$ 0.45

Counting Money Task Cards

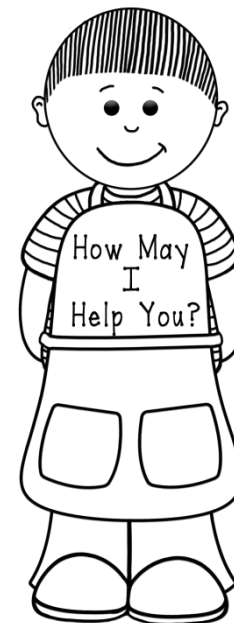
Use the coins to count out enough money to purchase:



○\$ 1.25

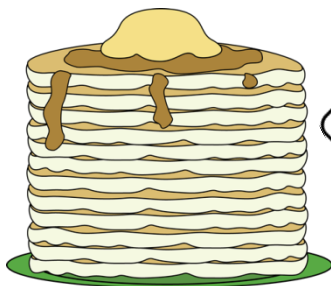


○\$ 1.25



Counting Money Task Cards

Use the coins to count out enough money to purchase:



○\$ 3.50

Counting Money Task Cards

Use the coins to count out enough money to purchase:



0\$ 0.75



0\$ 0.75



0\$ 0.75



Counting Money Task Cards

Use the coins to count out enough money to purchase:



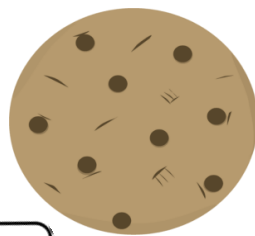
0\$ 4.65

Counting Money Task Cards

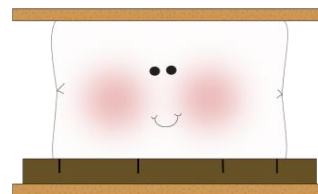
Use the coins to count out enough money to purchase:



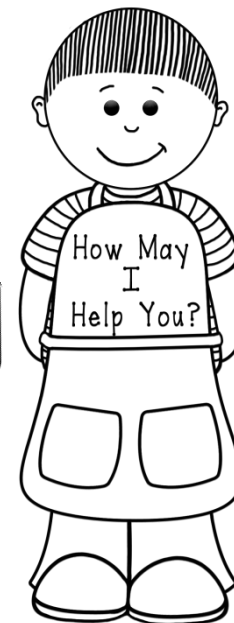
○\$ 1.10



○\$ 1.25



○\$ 0.95

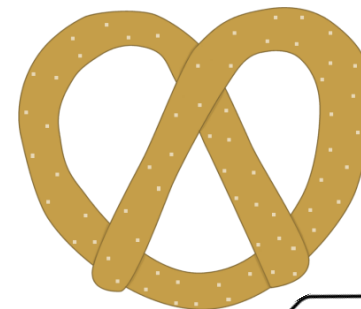


Counting Money Task Cards

Use the coins to count out enough money to purchase:



○\$ 3.40



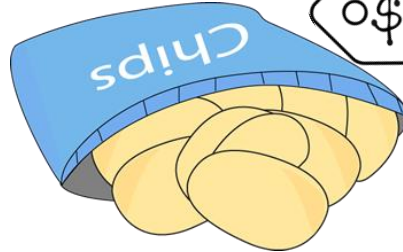
○\$ 1.55

Counting Money Task Cards

Use the coins to count out enough money to purchase:



○\$ 2.20

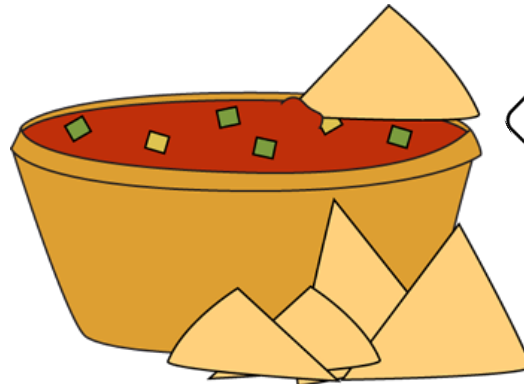


○\$ 1.80



Counting Money Task Cards

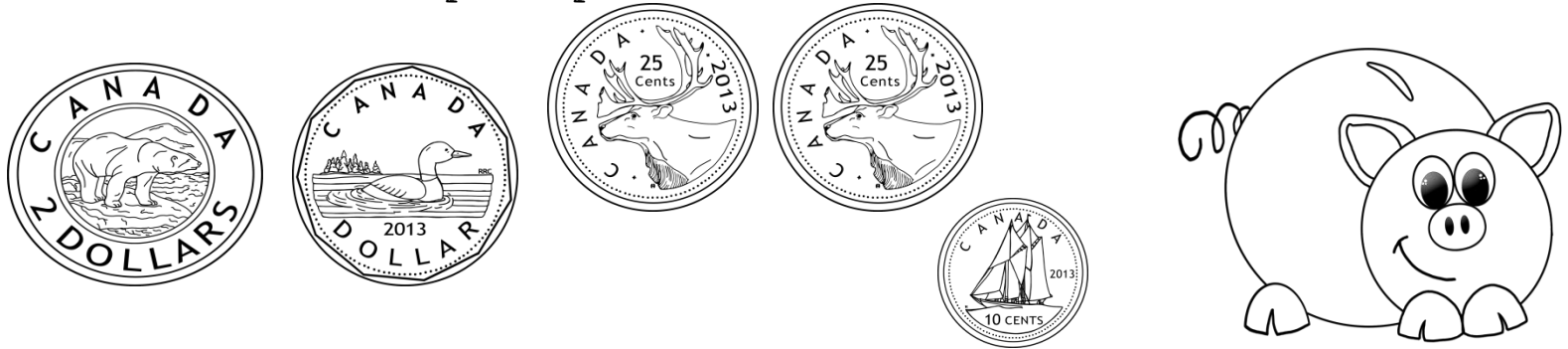
Use the coins to count out enough money to purchase:



○\$ 3.95

Counting Money Task Cards

How much money do you count?



Counting Money Task Cards

How much money do you count?



Counting Money Task Cards

How much money do you count?



Counting Money Task Cards

How much money do you count?



Counting Money Task Cards

How much money do you count?



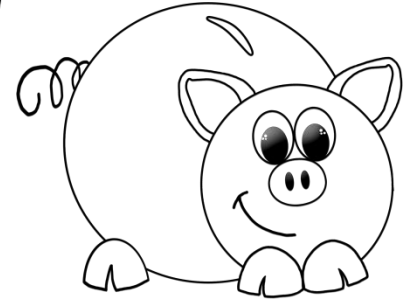
Counting Money Task Cards

How much money do you count?



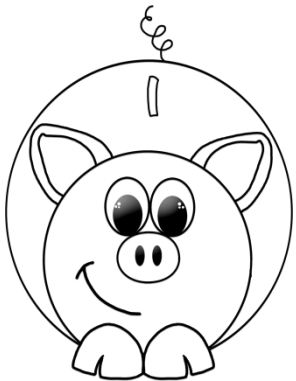
Counting Money Task Cards

How much money do you count?



Counting Money Task Cards

How much money do you count?



Shopping at the Market

Math Centers

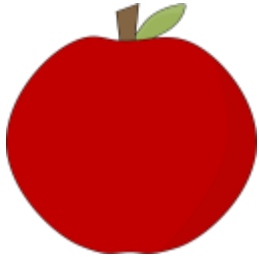




The Market Flyer On Sale this Week Is...



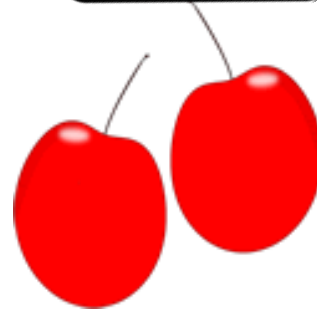
Apples



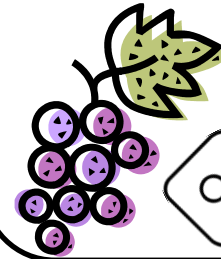
○\$ 1.10

Cherries

○\$ 0.75

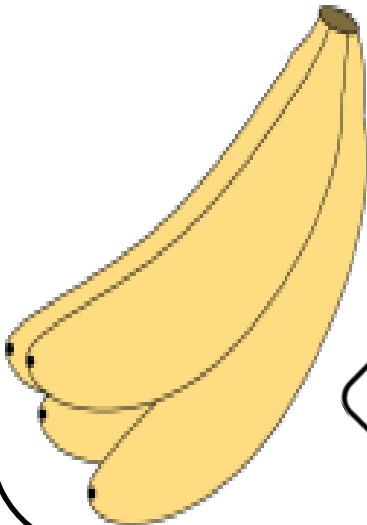


Grapes



○\$ 0.85

Bananas



○\$ 0.85

Apricots



○\$ 0.80

Oranges

○\$ 1.20





The Market Flyer On Sale this Week Is...



Potatoes

○\$ 0.90



Lettuce

○\$ 1.15



Bell Pepper

○\$ 1.25

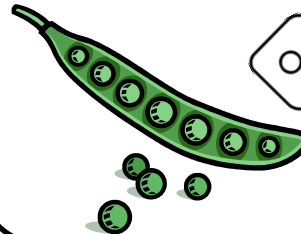
Carrots

○\$ 0.95



Snap Peas

○\$ 0.90



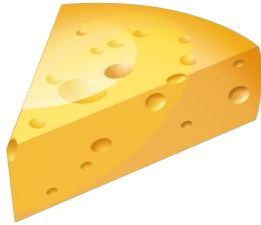
Broccoli

○\$ 0.80



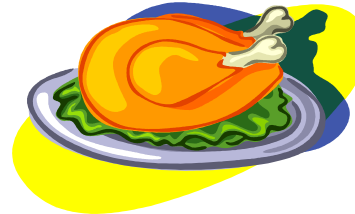


The Market Flyer On Sale this Week Is...



Cheese

○\$ 4.00



**Cooked
Chicken**

○\$ 5.00

Bacon

○\$ 3.40



Milk

○\$ 3.15



Ham



○\$ 5.70

Steak

○\$ 4.75





The Market Flyer On Sale this Week Is...



Chips

○\$ 2.10



**Spaghetti
Noodles**

○\$ 1.80

**Juice
Box**



○\$ 0.75

Canned Soup

○\$ 0.95



Ham





















































○\$ 1.65

Cereal

○\$ 3.50



Counting Money Math Center

1. One yellow fruit on sale at the market is:

_____.

This fruit costs _____. To pay for this fruit you could pay with what coins:



Blank area for writing the answer to question 1.

Counting Money Math Center

2. One round shaped vegetable for sale at the market is:

_____.

This fruit costs: _____. To pay for this fruit you could pay with what coins:



Blank area for writing the answer to question 2.

Counting Money Math Center



3. One dairy product for sale at the market is:

_____.

This product costs _____. To pay for this you could pay with what coins:

Blank area for writing the answer to question 3.

Counting Money Math Center

4. One red item for sale at the market is: _____.

This item costs: _____. To pay for this item you could pay with what coins:



Blank area for writing the answer to question 4.

Counting Money Math Center

5. One cooked item for sale at the market is:

_____.

This item costs _____. To pay for this you could pay with what coins:



Counting Money Math Center

6. One green item for sale at the market is: _____.

This item costs: _____. To pay for this item you could pay with what coins:



Counting Money Math Center

7. One packaged item for sale at the market is:



_____.

This item costs _____. To pay for this you could pay with what coins:

Blank area for writing the answer to question 7.

Counting Money Math Center

8. One orange item for sale at the market is:



_____.

This item costs: _____. To pay for this item you could pay with what coins:

Blank area for writing the answer to question 8.

Counting Money Math Center

9. One item that grows underground for sale at the market is:

_____.

This item costs _____. To pay for this you could pay with what coins:



Blank area for writing the answer to question 9.

Counting Money Math Center

10. One purple item for sale at the market is:

_____.

This item costs: _____. To pay for this item you could pay with what coins:



Blank area for writing the answer to question 10.

Counting Money Math Center

11. You have these coins in your pocket:



You need to buy a carton of milk. How much change will you get back?

Counting Money Math Center

12. You have these coins in your pocket:



You need to buy a lettuce. How much change will you get back?

Counting Money Math Center

13. You have these coins in your pocket:



You need to buy a steak. How much change will you get back?

\$.

Counting Money Math Center

14. You have these coins in your pocket:



You need to buy a cooked chicken. How much change will you get back?

\$.

Counting Money Math Center

15. You have these coins in your pocket:



You need to buy a potato. How much change will you get back?

Counting Money Math Center

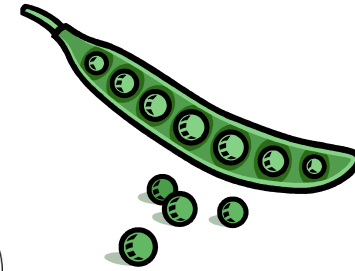
16. You have these coins in your pocket:



You need to buy a carrot. How much change will you get back?

Counting Money Math Center

17. You have these coins in your pocket:



You need to buy a snap peas. How much change will you get back?

Counting Money Math Center

18. You have these coins in your pocket:



You need to buy a bell pepper. How much change will you get back?

Counting Money Math Center

19. You have these coins in your pocket:



You need to buy a can of soup. How much change will you get back?

Counting Money Math Center

20. You have these coins in your pocket:



You need to buy a bag of chips . How much change will you get back?



I Have Who Has? Game



Players: Whole Class (each card needs to be used. Some players may need to have 2 cards if there are more cards than players).

What you need: I have who has game cards



Directions:



- 1. Hand out a I have who has game card to each player.**
- 2. One player starts they read out I have...
And who has...**
- 3. Everyone needs to be listening so the player who has that answer on their card then reads their answer and next question.**
- 4. The game continues until everyone has read out their card.**

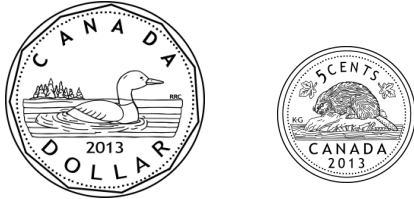


I have who has? Game

I have \$0.10



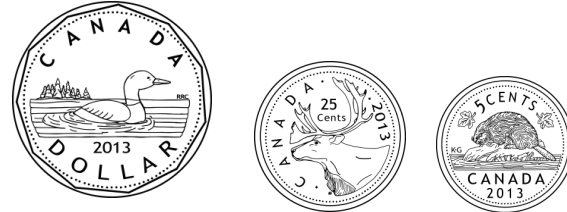
Who has ...



I have \$1.05



Who has ...



I have \$1.30



Who has ...



I have \$0.50



Who has ...



I have who has? Game

I have \$0.15



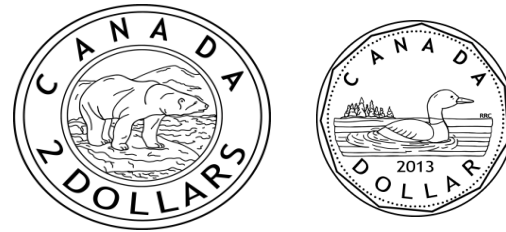
Who has ...



I have \$1.50



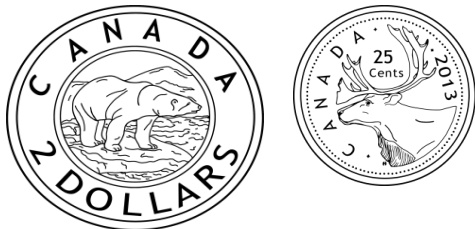
Who has ...



I have \$3.00



Who has ...



I have \$2.25



Who has ...



I have who has? Game

I have \$0.75



Who has ...



I have \$1.00



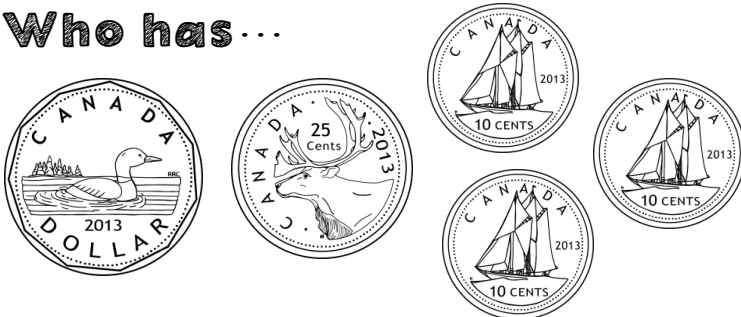
Who has ...



I have \$2.05



Who has ...



I have \$1.55



Who has ...



I have who has? Game

I have \$4.20



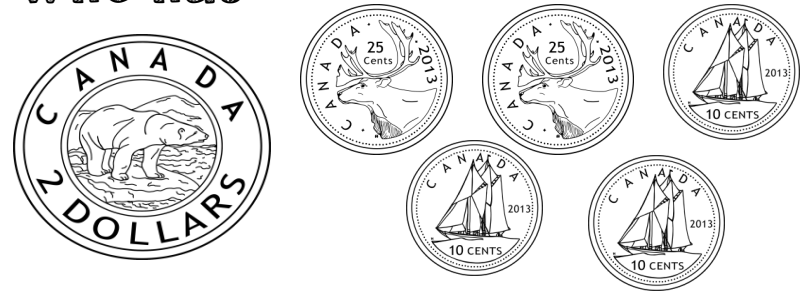
Who has ...



I have \$0.60



Who has ...



I have \$2.80



Who has ...



I have \$0.10



Who has ...



I have who has? Game

I have \$1.60



Who has ...



I have \$0.30



Who has ...



I have \$1.90



Who has ...



I have \$5.00



Who has ...



I have who has? Game

I have \$4.25



Who has ...



I have \$4.30



Who has ...



I have \$3.60



Who has ...



I have \$4.45



Who has ...



I have who has? Game

I have \$0.05



Who has ...



I have \$5.15



Who has ...



I have \$0.35



Who has ...



I have \$4.75



Who has ...



Answer Keys



Name: _____

Coin Matching

Answer Keys

Draw a line to match the coin to its coin name and then to its worth.

Loonie



25 cents

Nickel



1 dollar

Dime



2 dollars

Toonie



10 cents

Quarter



5 cents

Name: _____

Answer Keys

Counting Nickels

 **There are 25 cents**

 **There are 15 cents**

 **There are 30 cents**

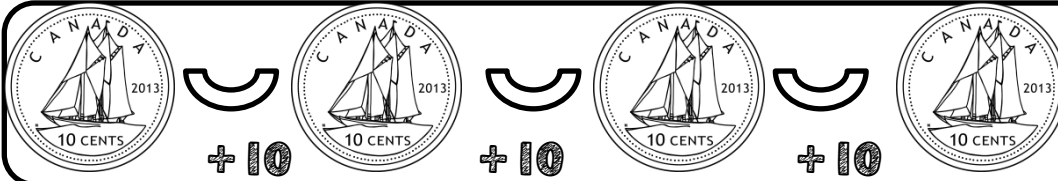
 **There are 20 cents**

 **There are 40 cents**

Name: _____

Answer Keys

Counting Dimes



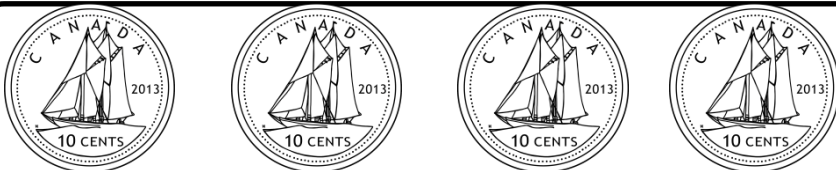
There are **40** cents



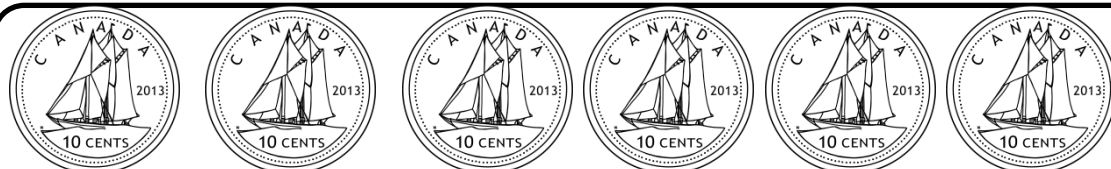
There are **30** cents



There are **50** cents



There are **40** cents



There are **60** cents

Name:

Answer Keys

Count the Money



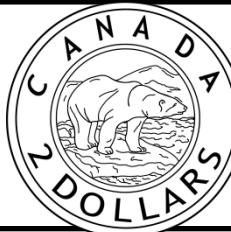
\$0.55



\$1.80



\$3.65



\$5.45

Name: _____

Answer Keys

Count the Money

Row 1: 1 quarter (25 Cents), 1 dime (10 CENTS), 3 nickels (5 CENTS). Total: \$0.50

\$ 0.50

Row 2: 4 quarters (25 Cents), 2 dimes (10 CENTS). Total: \$1.20

\$ 1.20

Row 3: 2 dollars (DOLLAR), 1 quarter (25 Cents), 1 dime (10 CENTS), 2 nickels (5 CENTS). Total: \$2.40

\$ 2.40

Row 4: 3 dollars (DOLLARS), 3 dimes (10 CENTS). Total: \$6.30

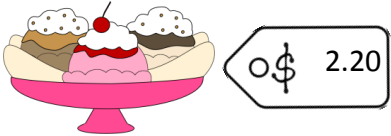

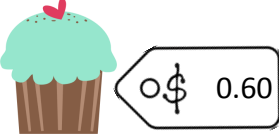





\$ 6.30



Cut and Paste Answer Keys

The Coins you Need to Buy...

Name: _____

cut



Cut and Paste Answer Keys

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cut



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