Money

2nd Grade Common Core Standard 2.MD.8
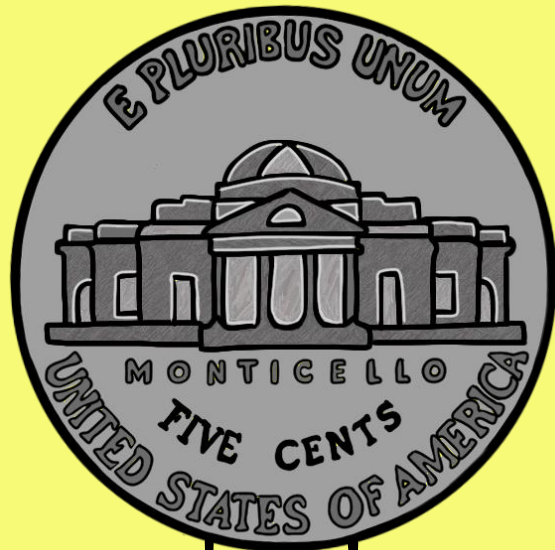
Money

2nd Grade Common Core Standard 2.MD.8

Penny

Penny, penny,
Easily spent.
Copper brown
and worth one
cent

NICKEL

Nickel, nickel,
Thick and fat.
You're worth five cents,
I know that.

DIME

Dime, dime,
Little and thin.
I remember,
you're worth ten.

QUARTER

Quarter, quarter, big and bold. You're worth twenty-five I am told.

The Dollar Song

(to the tune of "Ten Little Indians")

10 little, 20 little, 30 little pennies.

40 little, 50 little, 60 little pennies.

70 little, 80 little, 90 little pennies.

100 pennies make a dollar!

2 small, 4 small, 6 small nickels.

8 small, 10 small, 12 small nickels.

14 small, 16 small, 18 small nickels.

20 nickels make a dollar!

1 tiny, 2 tiny, 3 tiny dimes.

4 tiny, 5 tiny, 6 tiny dimes.

7 tiny, 8 tiny, 9 tiny dimes.

10 dimes make a dollar!

1 big, 2 big, 3 big quarters.

4 big, 4 big, 4 big quarters.

1 big, 2 big, 3 big quarters.

4 quarters make a dollar!

Vocabulary Cards

Dollar Bill $1.00
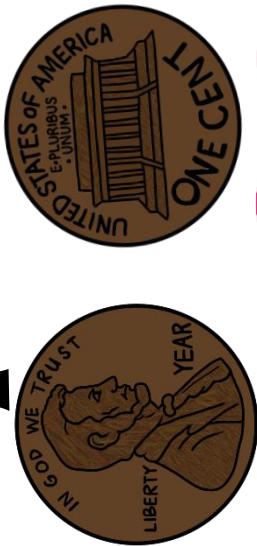
Quarter $0.25

Nickel $0.05
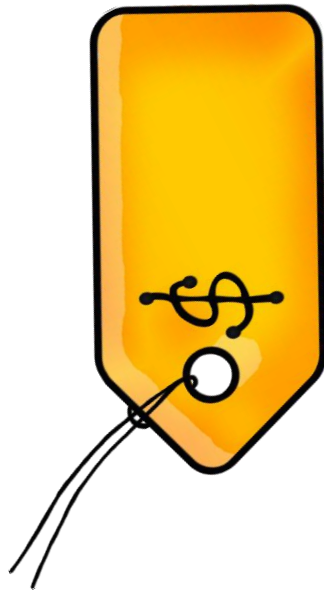
Dime $0.10

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vocabulary cards

penny
$0.01

Dollars

cents

Half Dollar
$0.50

Name: _____ Date: _____

Count the Money

1.

Coin: _____   Total: ⊙ ¢   ⊙ $
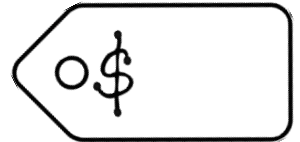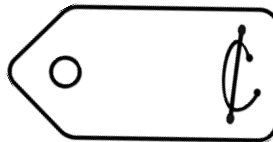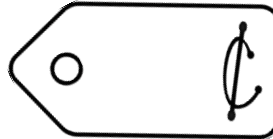
2.

Coin: _____   Total: ⊙ ¢   ⊙ $
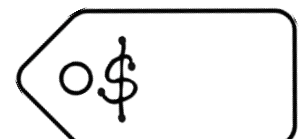
3.

Coin: _____   Total: ⊙ ¢   ⊙ $

4.

Coin: _____   Total: ⊙ ¢   ⊙ $

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Count the Money

1.

2.

3.

count the Money

1.

2.

3.

Count the Money

1.

2.

3.

Count the Money

1.

2.

3.

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Match the Money

1.

○ ¢

○ $

2.

○ ¢

○ $

3.

○ ¢

○ $

4.

○ ¢

○ $

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Match the Money

Name: _____ **Date:** _____

1.

2.

3.

4.

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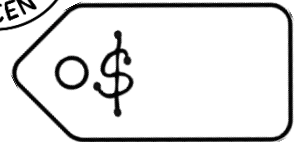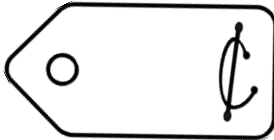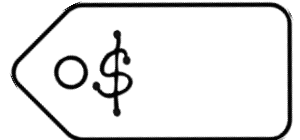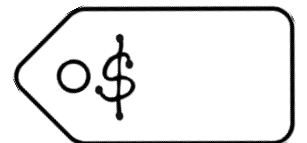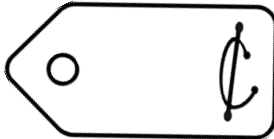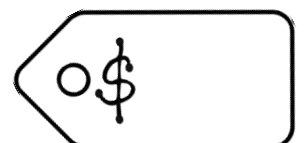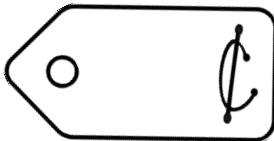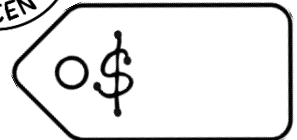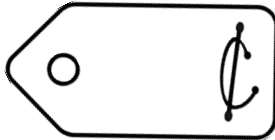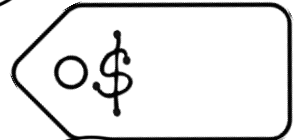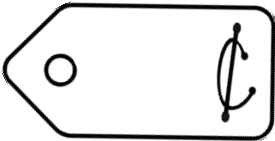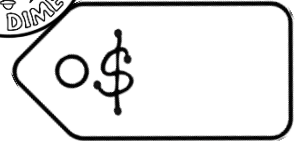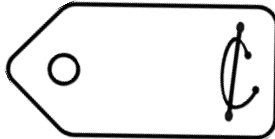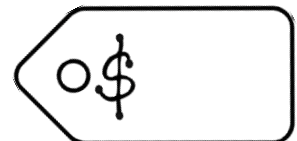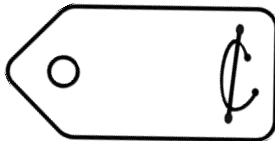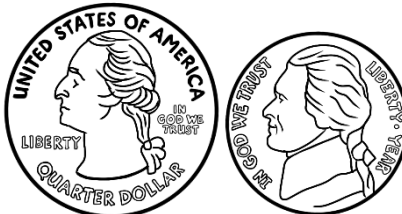
Name: _____ Date: _____

Money Story Problems

1. Trevion has 3 quarters in his pocket. Taylor has the same amount in his pocket. Which of the following combination of coins could Taylor have?

   A) two quarters, one dime, one nickel, one penny
   B) two quarters, two nickels, five pennies
   C) two quarters, two dimes, one nickel
   D) one quarter, 5 dimes, 2 nickels

2. Michelle collected 62 pennies from her family. Her brother Paul gave her 38 more. How many pennies does Michelle have now?

3. Eddie had 90 pennies. He spent 56 of them on a candy bar. How many pennies does Eddie have now?

Money Story problems

1. Kimberly has 2 quarters, three dimes, and one nickel in her pocket. Carmen has the same amount in her pocket. Which of the following combination of coins could Carmen have?

      A) two quarters, one dime, five pennies
      B) two quarters, four nickels, five pennies
      C) three quarters, one dime, one nickel
      D) three quarters, one dime

2. Marcial collected 45 pennies from his family. His sister Ashley gave him 41 more. How many pennies does Marcial have now?

3. Tavaris had 63 pennies. He spent 49 of them. How many pennies does Tavaris have now?

Name: _____ Date: _____

Money story problems

1. Hailey has $1.00 in her pocket. Sade has the same amount in her pocket. Which of the following combination of coins could Sade have?

A) three quarters, one dime, two nickels, five pennies
B) three quarters, two dimes, two nickels, five pennies
C) three quarters, one dime, one nickel
D) three quarters, one dime, ten pennies

2. David collected 78 pennies from his family. His uncle gave him 20 more. How many pennies does David have now?

3. Ariel had 80 pennies. She gave 56 of them to her brother. How many pennies does Ariel have now?
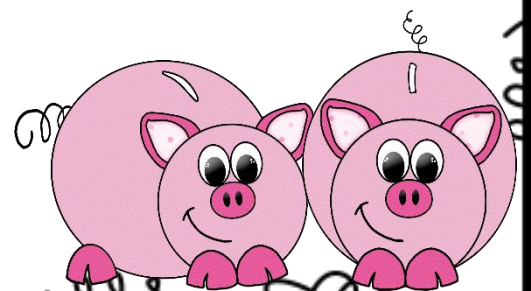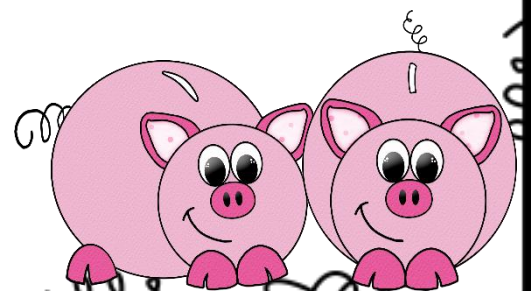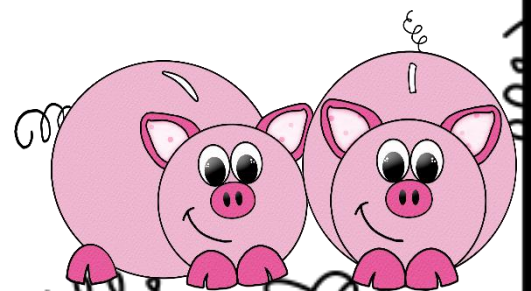
Name: _____ Date: _____

Money Story Problems

1. Sara has one quarter, two dimes, and ten pennies in her pocket. Tiffany has the same amount in her pocket. Which of the following combination of coins could Tiffany have?

      A) one quarter, one dime, two nickels, five pennies
      B) one quarter, 4 nickels
      C) two quarters, one dime, one nickel
      D) two quarters, five pennies

2. Jovani saved 49 pennies. His mom gave him 24 more. How many pennies does Jovani have now?

3. Cambria had 51 pennies. She bought a candy bar for 37 pennies. How many pennies does Cambria have now?

Toy store shopping spree

Draw the combination of bills and coins you could use to buy the following toys.

$2.64

$ Money $

$5.98

$ Money $

$0.95
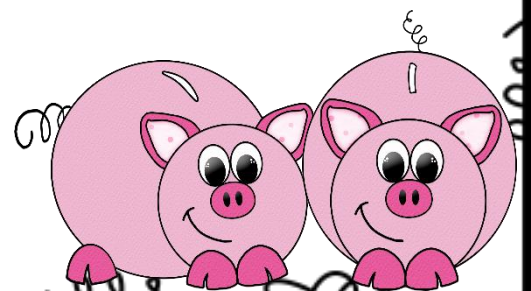
$ Money $

Name: _____ Date: _____

Toy Store Shopping Spree

Draw the combination of bills and coins you could use to buy the following toys.

$11.75

$ Money $

$4.93

$ Money $

$6.27

$ Money $

pet store shopping

Draw the combination of bills and coins you could use to buy the following pets.

$22.41

$ Money $

$50.55

$ Money $

$ 2.59

$ Money $

pet store shopping
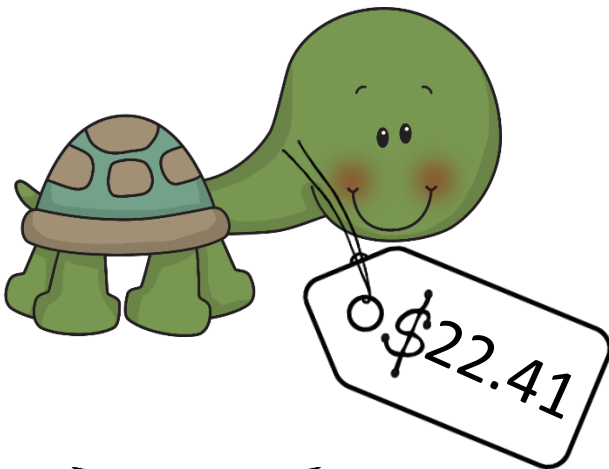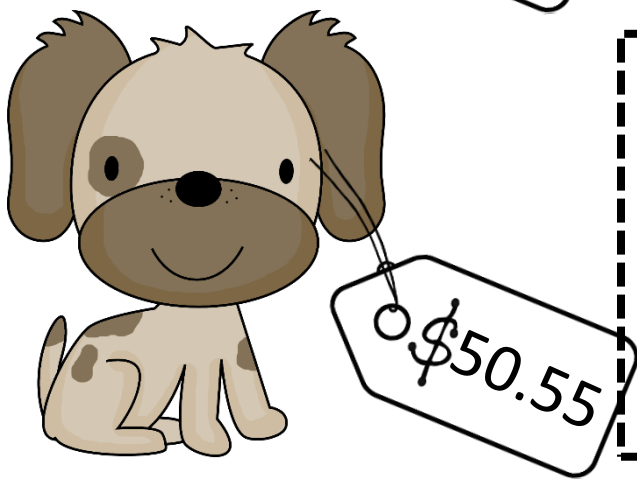
Draw the combination of bills and coins you could use to buy the following pets.

$3.25

$ Money $

$ 8.99

$ Money $

$0.63

$ Money $

I Have.... Who Has...?

I have... $0.95

Who has ?

I have... $3.11
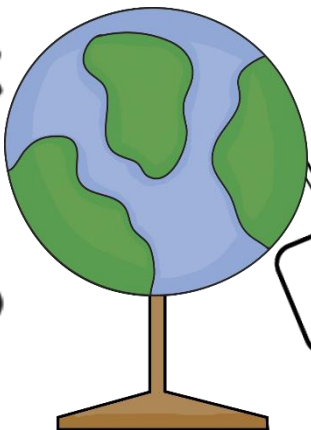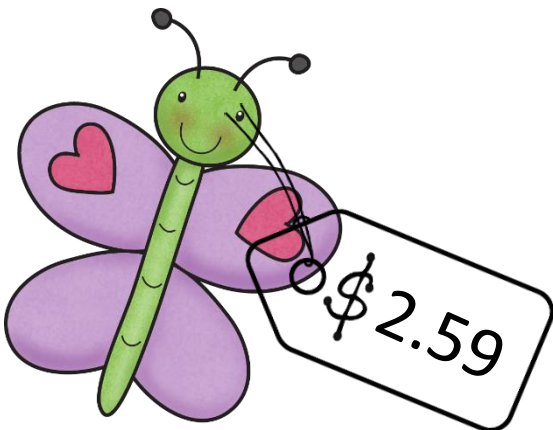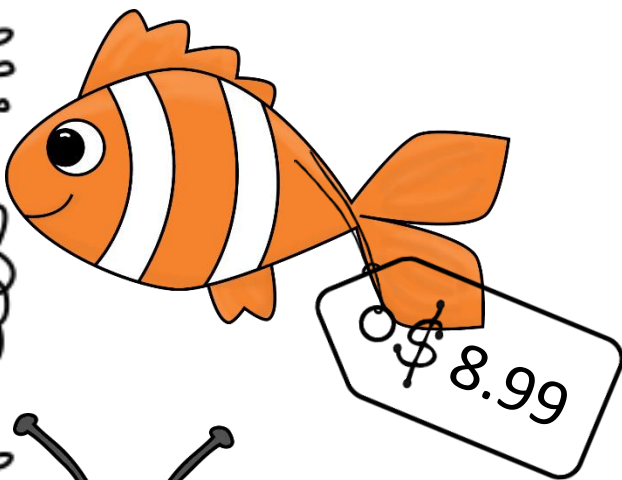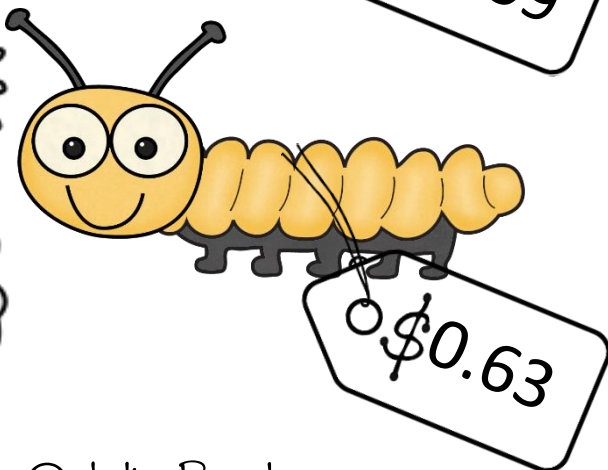
Who has ?

Directions:

1. Pass out one card to each student. If there are extra cards, pass them out as well.
2. Model how to count the coins on the card.
3. Select one student to stand up and read their card. "I have _____, who has _____?"
4. The student who has the amount read aloud stands up and reads their card "I have _____ who has_____?"
5. Continue until all of the cards have been used.
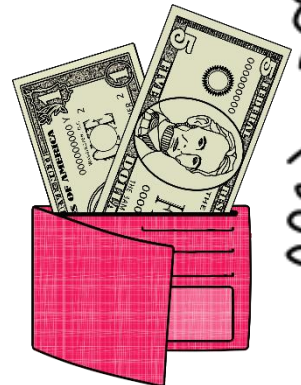
I have... $0.65

Who has ?

I have... $0.47

Who has ?

I have... $0.21

Who has ?

I have... $0.38

Who has ?

I have... $0.34

Who has ?

I have... $0.95

Who has ?

I have... $0.75

Who has ?

I have... $0.17

Who has ?

I have... $0.55

Who has ?

I have... $0.86

Who has ?

I have... $0.40
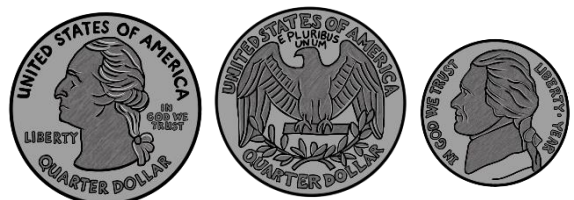
Who has ?

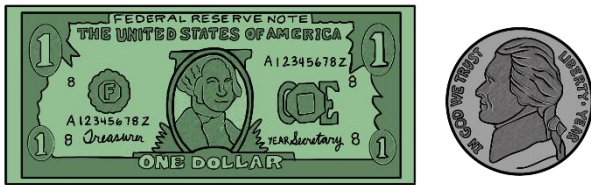I have... $0.49

Who has ?

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I have... $1.05

Who has ?

I have... $0.90

Who has ?

I have... $2.16

Who has ?

I have... $3.11
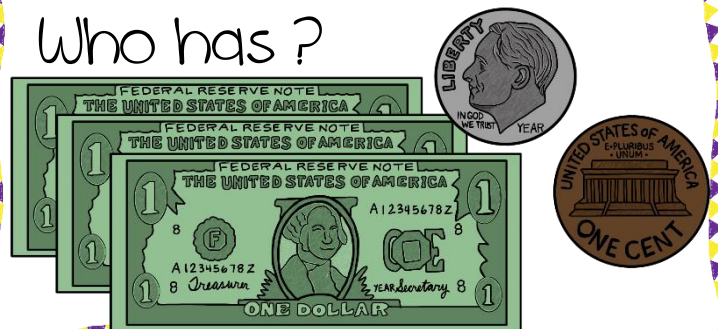
Who has ?

I have... $0.81

Who has ?

I have... $1.08

Who has ?

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I have… $1.22

Who has ?

I have… $0.91

Who has ?

I have… $1.31

Who has ?

I have… $1.06

Who has ?

I have… $0.78

Who has ?

I have… $0.42

Who has ?

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2.MD.8 Money Assessment

Directions: Count the money. Write the total with a cent and dollar sign.

1.

1 point: _____

2.

1 point: _____

Name: _____ Date: _____

2.MD.8 Money Assessment

1. Melanie has two quarters, three dimes, and one nickel in her pocket. Corey has the same amount in his pocket. Which of the following combination of coins could Corey have?

> A) two quarters, one dime, two nickels, five pennies
> B) two quarters, 5 nickels
> C) three quarters, one dime, one nickel
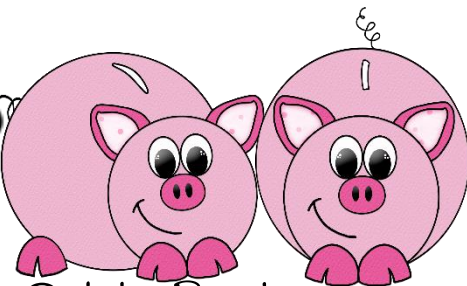> D) three quarters, two nickels

1 point: _____

2. Nate saved 57pennies. His grandma gave him 23 more. How many pennies does Nate have now?

1 point: _____

3. Brittney had 91 pennies. She bought a candy bar for 45 pennies. How many pennies does Brittney have now?
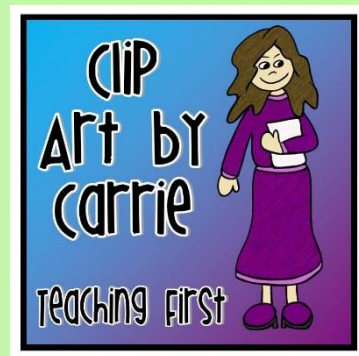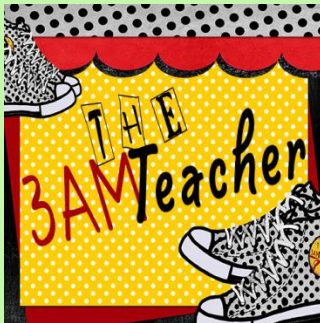
1 point: _____

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