

Understanding Money

2nd Grade



Name _____

Understanding Pennies, Nickels and Dimes



= 1 Penny 1¢



= 1 Nickel 5¢



= 1 Dime 10¢

***Remember:** Whenever you count coins, always start with the **highest value** first.

Ex: If you have 3 pennies, 2 nickels and 1 dime, start by counting the dime, the 2 nickels and then the 3 pennies.

Count on to find the total amount...

1.  = _____

2.  = _____

3.  = _____

4.  = _____

5.  = _____

6.  = _____

Name _____

Understanding Pennies, Nickels, Dimes, and Quarters



= 1 Penny 1¢



= 1 Nickel 5¢



= 1 Dime 10¢



= 1 Quarter 25¢

***Remember:** Whenever you count coins, always start with the **highest value** first.

Count the coins and write the total value for each set.



Total Value = _____



Total Value = _____



Total Value = _____



Total Value = _____



Total Value = _____



Total Value = _____



Total Value = _____



Total Value = _____



Total Value = _____

Name _____

Counting Coins

Draw the Coins below and write the total amount.

1. 1 Quarter, 1 dime, and 4 pennies

_____ =

2. 2 Quarters, 3 dimes, and 1 penny

_____ =

3. 2 Quarters, 1 dime, 1 nickel and 3 pennies

_____ =

4. 3 dimes, 2 nickels, and 6 pennies

_____ =

5. 6 dimes, and 3 nickels

_____ =

6. 1 Quarter, 2 dimes, 1 nickel and 4 pennies

_____ =

7. 4 nickels, and 5 pennies

_____ =

8. Which coins could you use to show **67¢**? Draw them below.

Name _____

Counting Coins

Problem Solving

1. Kim has 3 quarters, 2 dimes and 1 penny. She gives 1 quarter to a friend. How much money does Kim have now? Draw a picture of the coins below to show your answer.
2. Sarah has 5 quarters, and 3 nickels. How much money does Sarah have? Draw a picture of the coins below to show your answer.
3. Paris has 1 quarter, 4 dimes, and 6 pennies. If she gives 2 of the dimes to her brother, how much money will Paris have remaining? Draw a picture of the coins below to show your answer.
4. Lexi needs 82¢ to buy her favorite pen at the school store. What coins could she use to total 82 cents? Draw a picture of the coins below to show your answer.
5. Blake has 65¢. She wants to buy an item at the school store that costs 55¢. If she gives a nickel to her friend, will she still have enough to purchase the item? Draw a picture of the coins below to show your answer.
6. Draw 2 different ways to show **85¢**.


(1st Way)


(2nd Way)


Name _____


Counting Coins Quiz


Count and write the total amount.

1.  = _____

2.  = _____

3.  = _____

4.  = _____

5.  = _____

Draw 2 different ways to show **58¢**.

6. _____

7. _____

Write the correct answer below.

8. Brittany has **2 quarters, 3 dimes and 4 pennies**. How much money does she have?

9. Cassie has **4 coins** in her purse. The coins total **65¢**. What coins does she have?

10. How can you show **53¢** using the **least amount** of coins?

Name _____

Adding and Subtracting Money

***Remember:** Double check the symbols to see if it is + or -. Also regroup if needed.

\$4.32	\$1.06	\$0.95	\$9.51
<u>+\$1.44</u>	<u>+\$0.35</u>	<u>-\$0.22</u>	<u>-\$1.85</u>

\$2.59	\$9.63	\$3.89	\$4.55
<u>-\$1.04</u>	<u>-\$6.44</u>	<u>+\$1.57</u>	<u>-\$0.86</u>

\$5.88	\$7.28	\$6.59	\$5.63
<u>-\$1.34</u>	<u>-\$6.75</u>	<u>+\$3.45</u>	<u>+\$1.46</u>

Kari has **\$8.76**. She bought a drink that cost **\$1.48**. How much money does Kari have left? Show your work.

My Name _____ My Partner _____



COINS IN A BAG

Items Needed:

A Bag



Coins



A Partner-Determine who will be Partner 1 and 2

Partner 1:

Pull 3 coins from the bag. Record the amount you collected.

Partner 2:

Pull 3 coins from the bag. Record the amount you collected.

Record the person that collected the greater amount.

After round 6, the person that has the most greater > amounts collected/listed is the winner.



GOING IN A BAG RECORDING Sheet

Round #1

Partner #1 Collected _____ Partner #2 Collected _____

Who Collected the **Greater** Amount? _____

Round #2

Partner #1 Collected _____ Partner #2 Collected _____

Who Collected the **Greater** Amount? _____

Round #3

Partner #1 Collected _____ Partner #2 Collected _____

Who Collected the **Greater** Amount? _____

Round #4

Partner #1 Collected _____ Partner #2 Collected _____

Who Collected the **Greater** Amount? _____

Round #5

Partner #1 Collected _____ Partner #2 Collected _____

Who Collected the **Greater** Amount? _____

Round #6

Partner #1 Collected _____ Partner #2 Collected _____

Who Collected the **Greater** Amount? _____