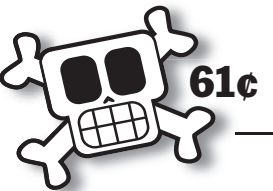
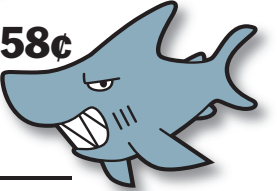
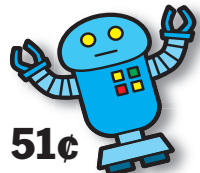




Kid Scoop Together:

Sticker Shoppers

Peter, Irene, Alpana and Jose each bought something, using the exact change, at the Super Sticker Shop. Count how much money each kid has. Write their name next to the sticker they bought.



Peter's money:



Jose's money:



Alpana's money:



Irene's money:

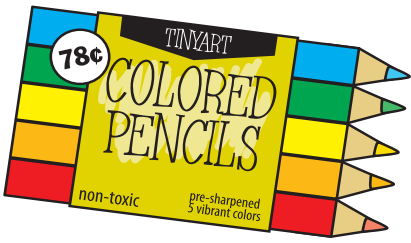


Counting Your Change

Christina has a one dollar bill to buy a set of tiny colored pencils which costs 78¢.



How much change will she get?



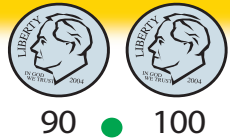
To figure this out, first count from 78 to 80. Because you are counting by 1s, circle a penny for each number.



Now that you are at 80, counting by 1s to 100 would call for a lot of pennies to make change. You could do that, but most people like to get their change with a small number of coins.



Providing the rest of the change in dimes would mean counting by 10s. With the 2 pennies you are at 80, so with the next dime, you would be at 90. Another dime makes 100. Circle the 2 dimes to show the change you counted to get to \$1.00.



CHALLENGE: This shows how to give Christina her 22¢ in change with four coins.



How could you give her 22¢ change with six coins? Circle them.



Change-Making Challenge



Circle the change that Scott the store clerk needs to give each customer.

Mrs. Greene gives Scott \$3.00 to buy a ball for her dog. Circle her change in coins.



Justin gives Scott \$4.00 to buy a fidget spinner. Circle his change in coins.



Charlotte gives Scott \$5.00 for a flashlight. Circle her change.



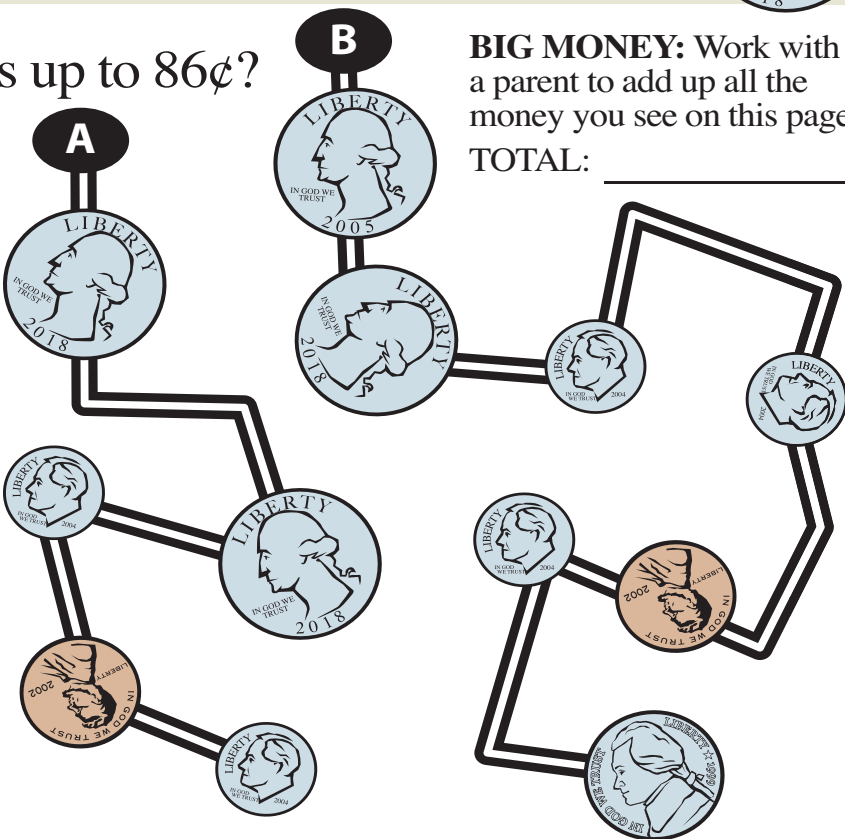
A Note to Parents
Work with your child on this activity. Try it with different money amounts. Use real coins. Learning to count change takes a lot of practice!

Which path adds up to 86¢?

Extra! Extra! Prices in Order

Find five prices in today's newspaper. List the prices on the lines below from the lowest to the highest price.

Standards Link: Math: Calculating sums using money amounts.



BIG MONEY: Work with a parent to add up all the money you see on this page.
TOTAL: _____

Kid Scoop Puzzler

Money Mystery

Adrian has seven coins that add up to 81¢. Which coins does he have? Circle them.

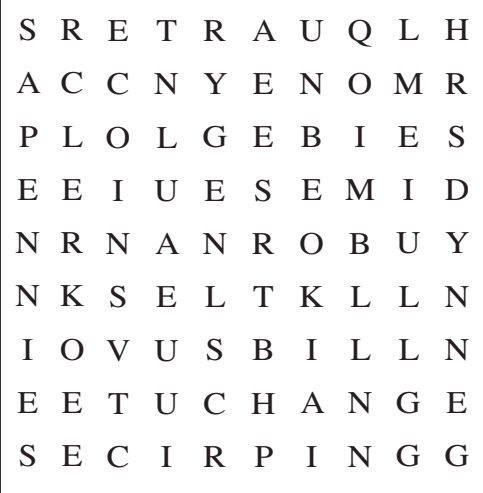


Standards Link: Math: Calculating sums using money amounts.

Kid Scoop Word Search

CUSTOMER
COUNTING
QUARTERS
PENNIES
NUMBER
CHANGE
COINS
DIMES
CLERK
PRICE
MONEY
SEVEN
BILL
BUY

Find the words by looking up, down, backwards, forwards, sideways and diagonally.



Standards Link: Letter sequencing. Recognized identical words. Skim and scan reading. Recall spelling patterns.

Kid Scoop VOCABULARY BUILDERS

This week's word: **CURRENCY**

The noun **currency** means the kind of money used in a country.

In Mexico, people use a **currency** called a *peso* to buy things.

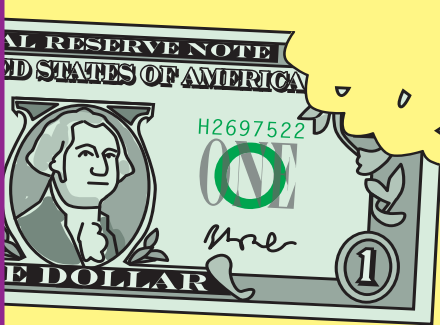
Try to use the word **currency** in a sentence today when talking with your friends and family.

FROM THE Kid Scoop LESSON LIBRARY

Count Them Up

Find two prices in ads in today's newspaper. Which is the lowest price? Count, using coins from the lower to the higher price. Which coins would you use?

Standards Link: Math: Calculate sums and differences using money amounts.



Why did the student eat the dollar bill?

ANSWER: His mom told him it was for his lunch.

Write On!

Money Math

Write out a math problem that solves a money question.
For example:
Tina had \$7.50, then purchased a book that cost \$3.45. How much money did she have left?



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