



Solving Money Problems

2.MD.C.8

Making Amounts in Multiple Ways

You can make the same amount of money in more than one way.

\$100 Four quarters Ten dimes Twenty nickels One hundred pennies

Polly and Henry both want to buy an ice cream cone for \$1.53. The money Polly uses is in the box next to her. But Henry wants to pay a different way. How can he pay?

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Digital Lesson & Printable Recording Sheet

Vocabulary

Match the vocabulary card to the definition.

Penny
\$0.01



A coin worth 1 cent.

Dime
\$0.10



A coin worth 10 cents.

Nickel
\$0.05



A coin worth 5 cents.

Quarter
\$0.25



A coin worth 25 cents.

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Let's Watch!

Watch the videos to learn about coins.



CENTIMETERS 2 3

20 21 22 23 24 25 26 27

120 130 140 150 160 170 180
0 INCHES
10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180



Explore

Show how much money you would need to pay for each fruit with the coins.



Explore

Match the combinations of money with combinations that have the same value.









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Explore

Kimber spent \$2.22 and Derek spent \$3.38 on lemonade from the lemonade stand. How much did they spend together?



Solve the problem.

Show your work with the coins and dollars.



Write your answer in dollars.

\$ 5.60

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Name: _____ Date: _____

Money Lesson Recording Sheet: Day 1

Vocabulary: Match the vocabulary words to the definition.

Penny

A coin worth 1 cent.

Nickel

A coin worth 10 cents.

Dime

A coin worth 25 cents.

Quarter

A coin worth 5 cents.

Vocabulary: Match the vocabulary words to the definition.

Half Dollar

A bill worth 1 dollar.

Dollars

Paper money. Each dollar is worth 100 cents.

Dollar Bill

Money in coins. Amounts less than one dollar.

Cents

A coin worth 50 cents.

Name: _____ Date: _____

Money Lesson Recording Sheet: Day 1

Explore: Write the value of the coin next to each piggy bank.



Explore: Use circles to identify each type of coin. Draw red circles around the pennies, blue circles around the nickels, green circles around the dimes, and orange circles around the quarters.



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