

In Three Formats:

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Prep Free! Ready to Use! Independent!

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COMMON CORE STANDARDS COVERED: 2.MD.8 IN MEASUREMENT AND DATA

Covers 2.MD.8 standard in Measurement and Data

Differentiated! Interactive! Independent! Prep Free! Easy to Use!

Name: ?

Money

Directions: Count the coins to find the total value. Fill the blanks.

Total Value: ?

Total Value: ?

Total Value: ?

Total Value: ?

Name: ?

Answer Sheet Money

Directions: Drag and drop the fewest possible coins to make the specified amount.

44¢

71¢

45¢

87¢

Answer Sheet

Money

Directions: Solve word problems. Show your work using equations. Fill the blanks.

A pineapple slice costs 5 nickels. A watermelon slice costs 2 dimes. If Charlotte wants to buy both of them, how much does she need to pay?

Equation: $5+5+5+5+5+10+10 = 40$

Your Answer: 40¢

Stella spent 26 cents on a pear and 37 cents on a pineapple. How much more money did Stella spend on the pineapple than the pear?

Equation: $37-26 = 11$

Your Answer: 11¢

Max has 10 cents. He paid 3 dimes and 2 pennies for a pumpkin. How much money does Max have now?

Equation: $10+10+10+1+1 = 32$

$70-32 = 38$

Your Answer: 38¢

A whole peach is 50 cents. A peach is 2 quarters. After buying a peach, how much money does he have left?

Equation: $25+25 = 50$

$50-28 = 22$

Your Answer: 22¢

Answer Sheet

Money

Directions: Find the total value. Show your work using equations. Fill the blanks.

3 quarters, 2 nickels, and 1 penny.

Equation: $0.25+0.25+0.25+0.05+0.05+0.01 = 0.86$

Total Value: \$0.86

1 quarter, 3 dimes, 4 nickels, and 2 pennies.

Equation: $0.25+0.10+0.10+0.10+0.05+0.05+0.05+0.05+0.01+0.01 = 0.77$

Total Value: \$0.77

20 twenty-dollar bills, 1 one-dollar bill, 1 dime, and 3 nickels.

Equation: $20 \times 20 + 1 + 0.1 + 0.1 + 0.05 + 0.05 + 0.05 = 41.35$

Total Value: \$41.35

5 ten-dollar bills, 3 five-dollar bills, 4 quarters, and 1 nickel.

Equation: $10+10+10+10+10+5+5+5+5+5+0.25+0.25+0.25+0.25 = 66.65$

Total Value: \$66.65

4 five-dollar bills, 6 ten-dollar bills, and 4 pennies.

Equation: $5+5+5+5+10+10+10+10+10+10+0.01+0.01+0.01+0.01 = 26.04$

Total Value: \$26.04

1 twenty-dollar bill, 3 ten-dollar bills, 2 dimes, and 2 nickels.

Equation: $20+10+10+10+0.10+0.10+0.05+0.05 = 50.30$

Total Value: \$50.30

2.MD.8

Money

Second Grade Math Money

Common Core 2.MD.8
Second Grade Math Money

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- 94. Money
- 95. Money
- 96. Money
- 97. Money
- 98. Money
- 99. Money
- 100. Money

2.MD.8 Assessment

Money

Directions: Count or add to find each coin value. Fill the blanks.

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90. _____

91. _____

92. _____

93. _____

94. _____

95. _____

96. _____

97. _____

98. _____

99. _____

100. _____

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Let children be engaged, challenged, and shine!

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