

1 Warm-up: Make a Dollar

2-min Fluency Warm-up — How many make a dollar?

___ quarters = \$1

___ dimes = \$1

___ nickels = \$1

___ pennies = \$1

2 Dollars and the \$ Sign

$100¢ = \$1.00$ (one dollar). We write dollars with a \$ and a dot: \$1.25 means 1 dollar and 25 cents. Bills come in \$1, \$5, \$10, and \$20.

\$1 bill + 1 quarter = \$____.

(1 dollar and 25 cents)

\$5 bill + 1 dime = \$____.

(5 dollars and 10 cents)

\$1 bill + 3 dimes = \$____.

(1 dollar and 30 cents)

\$10 bill + 1 nickel = \$____.

(10 dollars and 5 cents)

3 Word Problems: Think About What Is Happening

Read carefully. Think about what is happening in the situation.

At the fair, a pretzel costs 75¢. Ava has 2 quarters and 2 dimes. Does she have enough for the pretzel? Show your thinking.

Draw or write your thinking: _____

Answer: _____

Grandpa gives Theo one \$1 bill. Theo's sister has 4 quarters. Who has more money, or do they have the same?

Draw or write your thinking: _____

Answer: _____

A juice box costs 55¢. Name TWO different sets of coins that pay for it exactly.

Draw or write your thinking: _____

Answer: _____

4 Number Talk: Compare Without Counting

Number Talk — Explain WITHOUT calculating.

A: 5 dimes B: 5 nickels

Which is worth more? How do you know without counting?

My thinking: _____

A: 3 quarters B: 8 dimes

Which is closer to one dollar? Reason it out.

My thinking: _____

5 Challenge: Create Your Own

Create Your Own Word Problem

Write a money word problem about a small store (toys, snacks, stickers...). Use at least two kinds of coins. Then solve it.

Answer: _____