

1 Warm-up: Change from a Quarter**2-min Fluency Warm-up** — Change from a quarter (25¢).

Price 20¢ → change _____¢

Price 15¢ → change _____¢

Price 10¢ → change _____¢

Price 5¢ → change _____¢

2 Word Problems: Think About What Is Happening*Read carefully. Think about what is happening in the situation. Draw coins if it helps!*

Maya buys a hair clip for 40¢ and a ring for 35¢ at the craft fair. She pays with a \$1 bill. How much does she spend, and how much change does she get?

Draw or write your thinking: _____

Answer: _____

Owen has 3 quarters. He buys a bouncy ball for 55¢.

Does he have enough? If yes, how much change should he get?

Draw or write your thinking: _____

Answer: _____

Two friends each buy a 30¢ snack. They pay together with 3 quarters. Is that enough money? Explain.

Draw or write your thinking: _____

Answer: _____

3 Two-Step Transaction*Solve step by step. Write each answer as you go.*

Ivy starts with 90¢. She buys a sticker for 25¢. Then she buys a lollipop for 30¢. How much money does Ivy have left?

Step 1: $90¢ - 25¢ =$ _____¢

Step 2: _____¢ - 30¢ = _____¢

Ivy has _____¢ left.

4 Number Talk: Reasoning About Change**Number Talk** — Explain WITHOUT calculating.

A toy costs 48¢. Jen pays 50¢, Kim pays \$1. Who gets MORE change? How do you know without figuring out either amount?

My thinking: _____

Two items cost 45¢ and 45¢. Will a \$1 bill be enough? Reason without adding exactly.

My thinking: _____

5 Challenge: Create Your Own

Create Your Own Word Problem

Write a store word problem where someone buys something and gets change. Then solve it.

Answer: _____