Name _____ Date _____

SEE HOW Counting money

EXAMPLE 1



Start with the coin worth the most. Count on: 25, 35, 45, **50¢**.

EXAMPLE 2



$1 and 35¢ is **$1.35**. Cents always have 2 digits after the dot.

EXAMPLE 3

A ball costs 70¢. You pay $1 (100¢). Count up: 80, 90, 100. Your change is **30¢**.

YOUR TURN Count on from the biggest coin. Write the total.

1



☐ ¢

2



☐ ¢

PRACTICE The coins are mixed up. Write the total.

3



☐ ¢

4



☐ ¢

PRACTICE Write the amount with $ and a dot.

5



$ ☐ . ☐

6



$ ☐ . ☐

PRACTICE Make it with the fewest coins. Then find the change.

7 Make **23¢** with the fewest coins.



8 A ball costs **45¢**. You pay **$1**.

Change: ☐ ¢

★ BRAIN BOOST How much more?

Kai has **51¢**. A kite costs **81¢**. How much more money does Kai need?

☐ ¢

PAGE 1 **Grade 2 · Unit 18 · Count coins, dollars and cents, make change**

① **60**¢

② **40**¢

③ **77**¢

④ **56**¢

⑤ $**1.31**

⑥ $**3.16**

⑦ 25¢ × **0**, 10¢ × **2**, 5¢ × **0**, 1¢ × **3**

⑧ **55**¢

★ 51¢ + **30**¢ = 81¢