

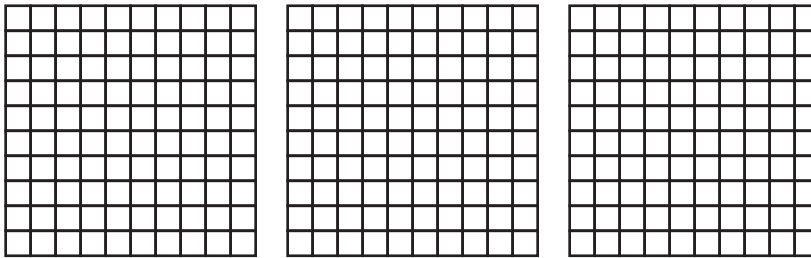


Relate Fractions, Decimals, and Money

- 1** **MP Use Tools** The bills and coins show how much change Steve receives at the store.



Shade the hundredths models to show the money amount.



Write the amount as a mixed number, a decimal, and a decimal dollar amount.

- 2 Math on the Spot** Kim spent $\frac{40}{100}$ of a dollar on a snack. Write as a money amount the amount she has left.
- _____

Pocket Change				
Name	Quarters	Dimes	Nickels	Pennies
Kim	1	3	2	3
Tony	0	6	1	6
Nick	2	4	0	2

Open Ended Name bills and coins that could represent the fraction or mixed number. Then write the decimal dollar amount.

- 3** $\frac{43}{100}$ of a dollar
- _____
- _____

- 4** $4\frac{94}{100}$ of a dollar
- _____
- _____

Test Prep

- 5 Write the amount as a mixed number, decimal, and decimal dollar amount.



- 6 Which is $5\frac{83}{100}$ of a dollar written as a decimal dollar amount?
- (A) \$3.58 (C) \$58.30
(B) \$5.83 (D) \$83.50
- 7 Which bills and coins could show one dollar and twenty-nine cents? Select all that are correct.
- (A) one \$1 bill, 2 dimes, 1 nickel, 4 pennies
(B) one \$1 bill, 1 quarter, 4 pennies
(C) one \$1 bill, 2 nickels, 9 pennies
(D) one \$1 bill, 5 nickels, 4 pennies
(E) one \$1 bill, 4 nickels, 4 pennies

Spiral Review

- 8 Divide.
- 9 Find the unknown measure of the rectangle.

$$7 \overline{)2,321}$$

