## Counting Coins

## Family Note

In this activity your child will count combinations of coins and write each group's value. Children have learned to count coins in order of value: they count quarters first, then dimes, then nickels, and finally pennies. Your child will also draw coins to show different ways to make a certain amount of money. For example, your child might show 28 c with 1 quarter and 3 pennies or with 2 dimes, 1 nickel, and 3 pennies. You might provide real coins for your child to use for this Home Link.

Please return this Home Link to school tomorrow.

In Problems 1-3, write the total amount.
(1)


Total $\qquad$ $\mathbb{}$
(2)


Total $\qquad$ ©
(3)


Total $\qquad$ $\uparrow$
(4) Show two different ways to make 57 c .

Use $®, \mathbb{®}, ~(\square)$ and $@$.

