## Change at a Garage Sale

## Family Note

Today your child practiced making change by counting up. For example: Suppose an apple costs 17¢ and is paid for with a quarter (or 25 c ). One way to make change by counting up is to put down three pennies as you say " $18,19,20$ " and then put down a nickel and say " 25 cents," making 8 c in change.

In today's Home Link activity your child "sells" small items from around your home at a mock garage sale. Using real coins will make this activity easier. If you feel your child is ready, you can increase the cost of some items and use combinations of coins to pay for them.

Please return the second page of this Home Link to school tomorrow.
Pretend you are having a garage sale. Do the following:

- Find small items in your home to "sell."
- Give each item a different price. Every price should be less than 254.
- Pretend that customers pay for each item with a quarter.
- Show someone at home how you would make change by counting up. Use @, ©, © , and © to draw the change.


## Example:

The customer buys a pen for $2 / \phi$.


The change is

(1) The customer buys $\qquad$ for $\qquad$
The change is $\qquad$ .
(2) The customer buys $\qquad$ for $\qquad$ .

The change is $\qquad$ .
(3) The customer buys $\qquad$ for $\qquad$ .

The change is $\qquad$ .
(4) The customer buys $\qquad$ for $\qquad$ .

The change is $\qquad$ .

## Practice

Fill in the unit box. Solve.
(5) $11-\quad=8$
(6) $8+\square=15$
(7) $+7=14$
(8) $13-8=$ $\qquad$

