

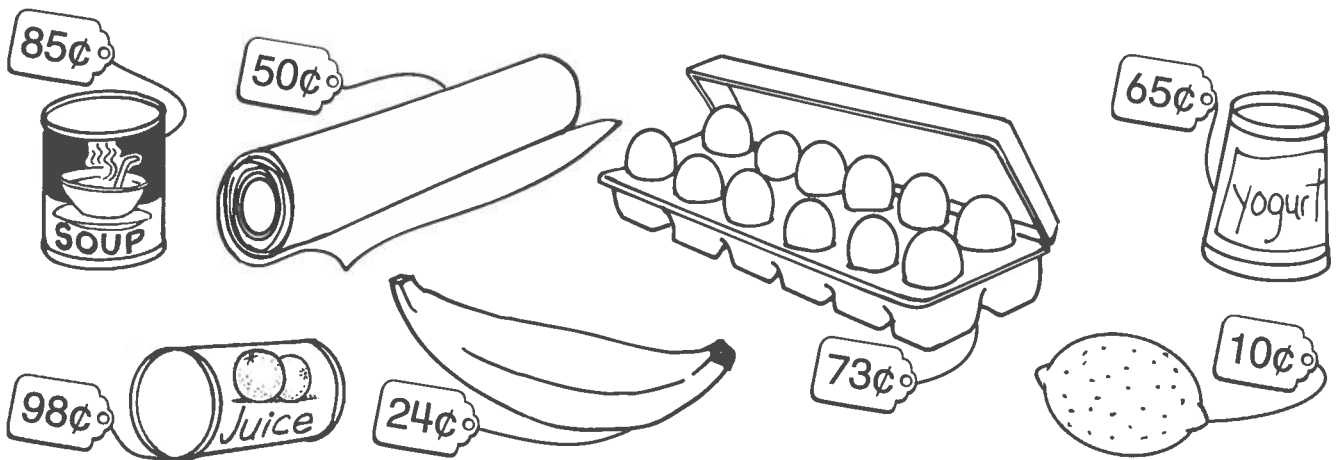
HOME LINK  
4•5

# Shopping at the Grocery Store

**Family Note**

Many problems in and out of the classroom require estimates rather than exact answers. In Problems 1–5 below, you need to know only whether the total cost is greater than \$1.00 or less than \$1.00; you do not need to know the exact total cost. In Problem 1, for example, help your child notice that the price of the can of frozen orange juice (98¢) is almost \$1.00. Since a lemon is 10¢, your child could not buy both items.

*Please return this Home Link to school tomorrow.*



You have \$1.00 to spend at the grocery store. Use estimation to answer each question.

**Can you buy:**

**Circle yes or no.**

- |  |     |    |
|--|-----|----|
| 1. a can of frozen orange juice and a lemon?         | yes | no |
| 2. a banana and a dozen eggs?                        | yes | no |
| 3. a container of yogurt and a roll of paper towels? | yes | no |
| 4. a lemon and a can of soup?                        | yes | no |

**Practice**

Add or subtract.

5.  $50 + 50 = \underline{\hspace{2cm}}$       6.  $\underline{\hspace{2cm}} = 6 + 40$       7.  $\underline{\hspace{2cm}} = 67 - 20$