

Making and Using a Price Chart



sale!

Lemonade 10¢ Crackers 3¢ each

- 1 How much would 6 cups of lemonade cost? _____
- 2 How many crackers cost as much as 6 cups of lemonade? _____
- 3 What could you buy with exactly a nickel and a dime? _____
- 4 Joanne spent 19¢. What did she buy? _____
- 5 Felix bought more crackers than cups of lemonade. He spent 40¢. What did he buy? _____



Test Prep

- 6 Marla is guessing a mystery number. Here are the first two clues.

The number is greater than 40 but less than 70.
The sum of the digits is 12.

List the numbers that could be the mystery number. Then choose one number and write another clue that would make it possible to guess the mystery number.
