

## resource overview

### lessons

#### You will need:

- 1 cube labeled: 4, 5, 6, 7, 8, 9
- connecting cubes
- counters
- interactive whiteboard (optional)
- Support 3, 44, and 50
- *The Number Case*
- wire coat hangers showing 7, 8, 9, and 10

#### Students will need:

- connecting cubes
- square sticky note
- Student Journal 8.1 to 8.12

### differentiation

#### You will need:

- interactive whiteboard (optional)
- plastic drinking cups
- two-color counters
- *The Number Case*

#### Students will need:

- 1 cube labeled: 10¢, 8¢, 6¢, 4¢, 2¢, 1¢
- 1 cube labeled: 2, 3, 5, 6, 8, 9
- 1 cube labeled: 4, 5, 6, 7, 8, 9
- 2 cubes labeled: Cube A: 4, 5, 6, 7, 8, 9; Cube B: 11, 12, 12, 13, 13, 14
- connecting cubes
- counters
- dominos

- Extra Practice 8.5
- play pennies (or Support 7)
- scissors
- standard number cubes
- Support 46, 47, 48, 49, 51, and 59

## ongoing practice

### Students will need:

- Practice Book 8.2 to 8.12

## investigations

### You will need:

- Investigation 1

### Students will need:

- 1 blank card

## problem solving activities

### You will need:

- adhesive tape

### Students will need:

- Problem Solving 1, 2, and 3
- scissors

## cross-curricula links

### Students will need:

- crayons
- Cross-Curricula: ELA
- Cross-Curricula: Visual Arts
- fastener
- scissors