



Name \_\_\_\_\_ Date \_\_\_\_\_

# Choose the Operation

**TAKS** Objective 6  
**TEKS** 2.12A, 2.3C, 2.12

**Find the parts and the whole to solve.  
Write the answer.**

The Nature Club goes on a bird-watching walk. The table shows how many of each kind of bird the club saw.

| Birds Seen | How Many |
|------------|----------|
| Robins     | 17       |
| Cardinals  | 13       |
| Wrens      | 27       |
| Bluebirds  | 8        |

- How many more wrens did the club see than robins?  
\_\_\_\_\_ wrens
- How many cardinals and bluebirds did the club see in all?  
\_\_\_\_\_ cardinals and bluebirds
- How many robins and cardinals did the club see?  
\_\_\_\_\_ robins and cardinals
- How many more robins than bluebirds did the club see?  
\_\_\_\_\_ robins
- How many more wrens did the club see than robins and bluebirds put together?  
\_\_\_\_\_ wrens
- How many more wrens and bluebirds did the club see than robins?  
\_\_\_\_\_ wrens and bluebirds