





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

## Subtract One-Digit Numbers From Two-Digit Numbers

**TAKS** Objective 1  
**TEKS** 2.13B, 2.3C

Solve the problems. Use  and , if you wish.

1. The milk company delivers 48 bottles of milk to the school lunchroom. 9 bottles are used before lunch. How many bottles of milk are left?

\_\_\_\_\_ bottles

3. The lunchroom has 84 cans of apple juice. At the end of one hour, 8 cans of apple juice are given out. How many cans of apple juice are left?

\_\_\_\_\_ cans

5. 46 students come through the lunch line during one period. 28 students choose apples as their fruit. 9 students choose grapes. How many more students choose apples than grapes?

\_\_\_\_\_ students

2. There are 56 lunch trays in a stack. 8 students each take one tray from the stack. How many trays are still in the stack?

\_\_\_\_\_ trays

4. The school lunchroom has 97 peanut butter and jelly sandwiches ready. All but 5 of the sandwiches are eaten. How many sandwiches are eaten?

\_\_\_\_\_ sandwiches

6. There are 65 packets of ketchup and 42 packets of mustard. If students use 8 packets of mustard, how many packets of mustard will be left?

\_\_\_\_\_ packets