## **Break into Tens and Ones**



Solve the following problems. First break the two-digit number into tens and ones and then multiply. Complete the number sentences. For each problem, draw simple pictures to match your solution. Use the *Multiplication Table* in the *Student Guide* Reference section.

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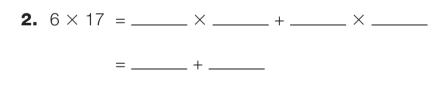
To solve 
$$45 \times 3$$
, break products like  $45$  into tens and ones:  $40 + 5$ .  $40 \times 3 + 5 \times 3 = 135$ 

xxxxx

$$120 + 15 = 135$$

xxxxx

xxxxx



529

**3.** 46 × 8 = \_\_\_\_ × \_\_\_\_ + \_\_\_ × \_\_\_\_

**4.** 61 × 4 = \_\_\_\_ × \_\_\_\_ + \_\_\_ × \_\_\_\_ = \_\_\_\_\_ + \_\_\_\_\_