

**Using the Whiteboard**

- Read the first problem.
- Have a student stamp 59 blocks (5 tens and 9 ones) on to the Workmat.
- Hover over the **Other Forms** button to see 59 in expanded form.
- Tap the **Broom** to clear the Workmat.
- Write 59 in expanded form in the Workspace area using the **Pen**.
- Invite a student to use the **Pen** to find the product.
- Repeat these steps with the second problem, using the expanded form of 288.

**Teaching the Math****Common Errors**

**Error** Students may forget to multiply the 1-digit number by each addend when using the Distributive Property.

**Example**  $3 \times 288 = 3 \times (200 + 80 + 8) = (3 \times 200) + (3 \times 8)$

**Springboard to Learning** Tell students to underline each addend after they write it using the Distributive Property.  $3 \times 288 = 3 \times (\underline{200} + \underline{80} + \underline{8}) = (3 \times \underline{200}) + (3 \times \underline{80}) + (3 \times \underline{8})$

**Answer Key**

$$4 \times 59 = 236$$

$$3 \times 288 = 864$$