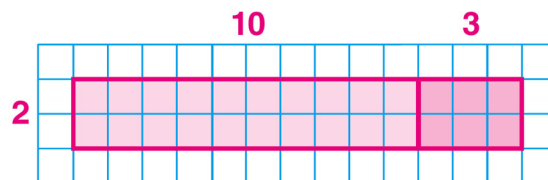


**Using the Whiteboard**

- Discuss the problem with students.
- Ask a volunteer to use the **Pen** to complete the mathematical sentences.
- Guide another volunteer to model the problem by drawing rectangles on the grid using the **Shapes Tool**.
- Then use the **Highlighter Tool** to shade the grid.
- Tap **Try Another!** to reveal another problem.
- Discuss the problem with students.
- Ask a volunteer to use the **Pen** to complete the mathematical sentences.
- Guide another volunteer to model the problem on the grid using the **Shapes Tool**.
- Then use the **Highlighter Tool** to shade the grid.

**Answer Key**

$$\begin{aligned} 26 \div 2 &= (20 \div 2) + (6 \div 2) \\ &= 10 + 3 \\ &= 13 \end{aligned}$$



$$\begin{aligned} 45 \div 3 &= (30 \div 3) + (15 \div 3) \\ &= 10 + 5 \\ &= 15 \end{aligned}$$

