

**Using the Whiteboard**

- Pull out the Problem tab and read the problem to the students. Read the direction line.
- Read and discuss the parts of Step 1.
- Guide a volunteer to tap **Answer** to display the answer.
- Tap the **Action Arrow**. Read and discuss the parts of Step 2.
- Guide a volunteer to tap **Answer** to display the answer.

**Teaching the Math**

Read and discuss the problem. Make sure students understand that the solution to the problem can be found by breaking the question into steps. In order to find each step, have students underline important information in the problem.

Discuss with students the series of single-step equations they can model and solve in order to answer this multistep problem.

**Ask:** The models for Steps 1 and 2 both represent multiplication equations. Why does the model for Step 1 show 3 equal sections while the model for Step 2 shows 2 equal sections? **Because in Step 1 there are 3 memory cards, and in Step 2 there are 2 memory cards. The equal sections represent the number of memory cards.**

**Answer Key**

$$\underline{192} = n$$

$$\underline{32} = p$$