

**Using the Whiteboard**

- Remind the students of the problem by pulling out the Problem tab, if necessary.
- Discuss the parts of Step 3
- Guide a volunteer to tap **Answer** to display the answer.
- Tap the **Action Arrow**. Discuss the parts of Step 4.
- Guide a volunteer tap **Answer** to display the answers.

Teaching the Math

Ask: How does the model represent the equation given in Step 3? Each addend is represented by a box shown in the bar. There are two addends; therefore, there are two boxes in the bar. The sum or total, A , is represented by the bracket.

Ask: Notice that the bar model in Step 4 represents subtraction. How could you draw a model to represent $306 - 39 = x$? I could replace 224 in the model with 306, 78 with 39, and y with x .

Answer Key

$$224 = A \qquad 146 = y$$

So, Crismari has 146 gigabytes of memory left on her computer.