## G2-M4-Lesson 16

Solve the following word problems. Use the RDW process.

1. Audrey put 56 beads on a necklace. Some beads fell off, but she still has 28 left. How many beads fell

2. Farmer Ben picks 87 apples. 26 apples are green, 20 are yellow, and the rest are red. How many apples are red?

3. Ava planted 45 flowers in the morning. She planted 26 fewer flowers in the afternoon. How many
flowers did she plant altogether?

I can use the chip model and vertical form to solve.

But I do know how many fewer she planted in the afternoon, so I can label this space.

$45-26=$ $\qquad$


Ava planted 19 flowers in the afternoon.


$45+19=64$
/
441
Ava planted 64 flowers altogether.

I can use the make ten strategy because 19 is close to 20 . I break apart 45 into 44 and 1 . Then it's easy!
$44+20=64$, so $45+19=64$.

