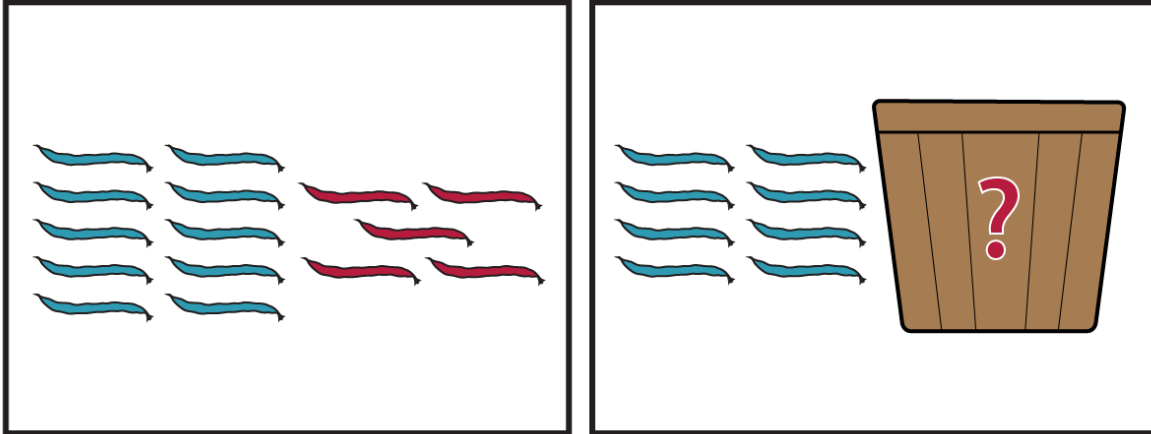


How Many Are Hidden? Beans In the Basket

The number of beans in both pictures is the same. How many are hidden in the basket? How do you know? How can you finish the equation to make it true?

$$10 + 5 = 8 + \underline{\quad}$$



Follow-up 1

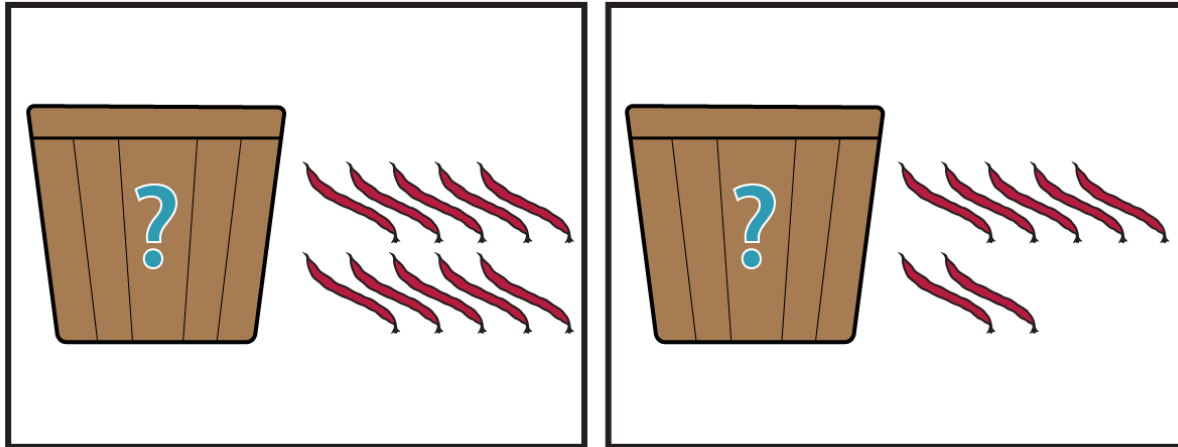
What do you notice about how the blue number changed? What about the red number?

$$10 + 5 = 8 + \underline{\quad}$$
The equation $10 + 5 = 8 + \underline{\quad}$ is shown. Two curved arrows are drawn above the equation. One arrow starts at the number 10 and points to the number 8. The other arrow starts at the number 5 and points to the blank space under the plus sign.

Follow-up 2

- Now there are more than 15 beans. You get to decide how many!
How many could be hidden in each basket? How do you know?
- Complete the equation to make it true.
What do you notice about how the numbers changed?

$$\underline{\quad} + 10 = \underline{\quad} + 7$$



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