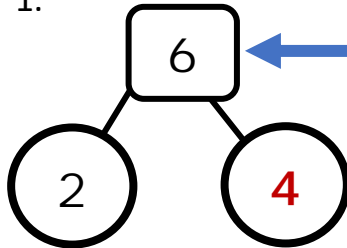


Number Bonds Guided Lesson Explanation

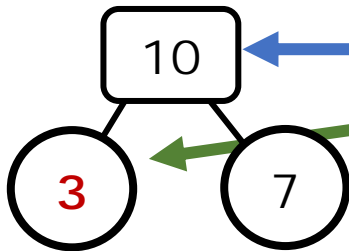
1.



Step 1) Identify the math fact that follows the problem that is present: $2 + \underline{\quad} = 6$

Step 2) The math fact completes as $2 + 4 = 6$.
Write the value in the circle.

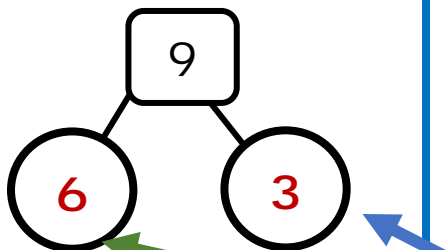
2.



Step 1) Identify the math fact that follows the problem that is present: $7 + \underline{\quad} = 10$

Step 2) The math fact completes as $7 + 3 = 10$.
Write the value in the circle.

3.



Step 1) Identify the math fact that follows the problem that is present: $\underline{\quad} + \underline{\quad} = 9$

Step 2) We can use just about any math fact for 9 of our choice. Let us state all of them:

$0 + 9, 9 + 0, 1 + 8, 8 + 1, 2 + 7, 7 + 2,$

$3 + 6, 6 + 3, 4 + 5, 5 + 4$

Step 3) We can use any of these facts of our choice. I will just choose the fact $6 + 3$.