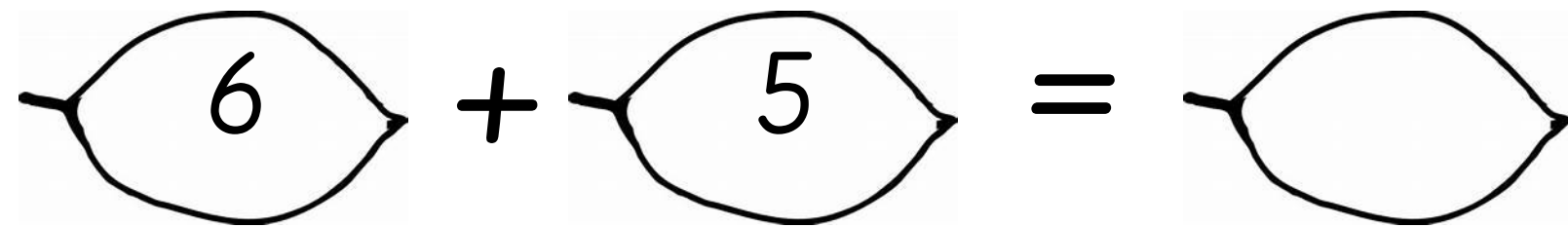
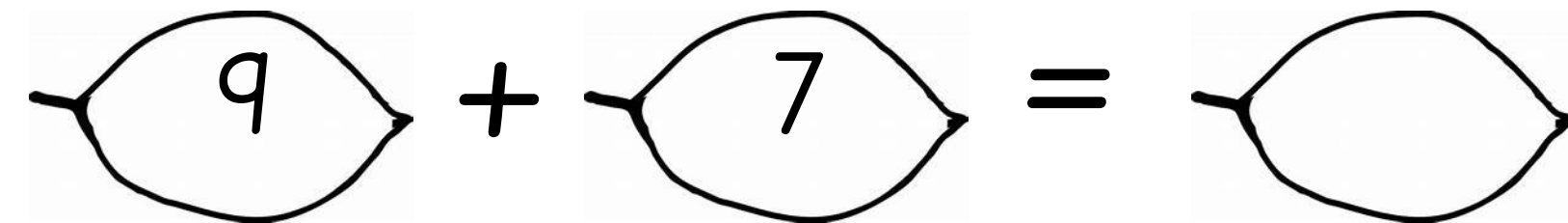


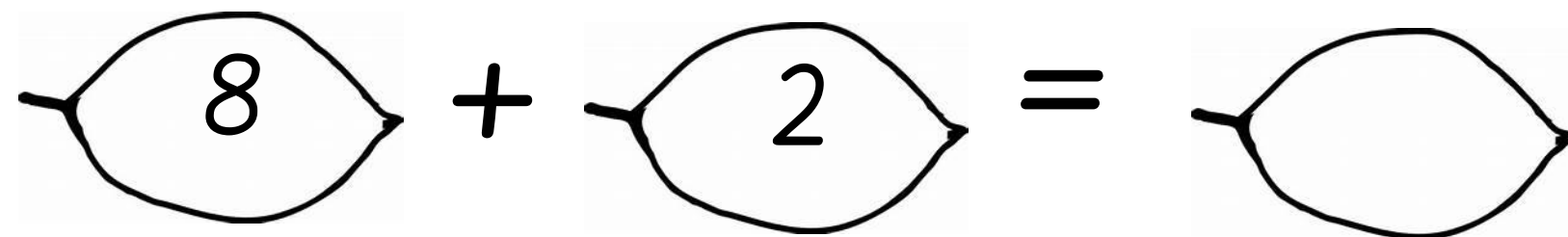
If one branch of a plant has 6 leaves on and the other branch has 5, how many leaves are there altogether?


$$6 + 5 = \quad$$

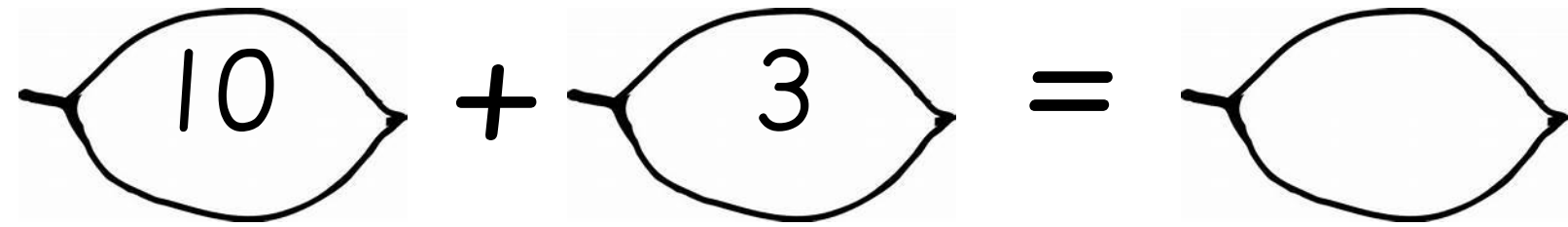
If one branch of a plant has 9 leaves on and the other branch has 7, how many leaves are there altogether?


$$9 + 7 = \quad$$

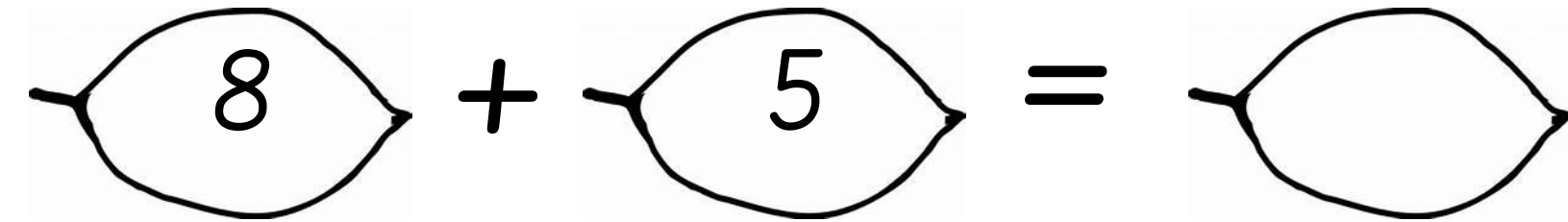
If one branch of a plant has 8 leaves on and the other branch has 2, how many leaves are there altogether?


$$8 + 2 = \quad$$

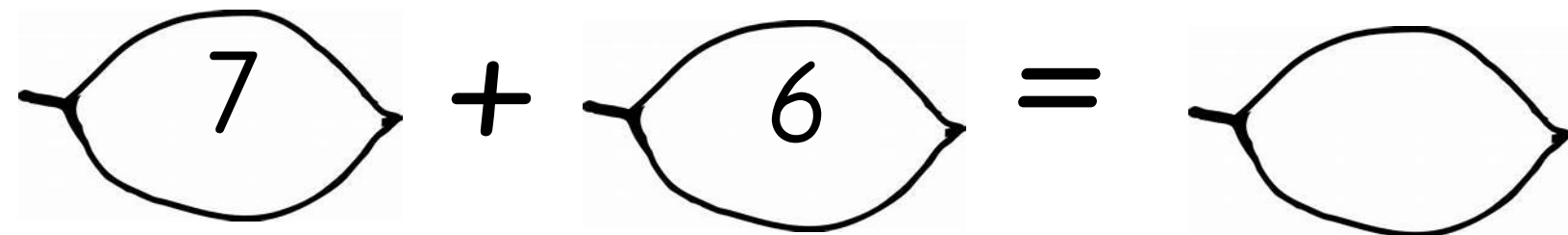
If one branch of a plant has 10 leaves on and the other branch has 3, how many leaves are there altogether?


$$10 + 3 = \quad$$

If one branch of a plant has 8 leaves on and the other branch has 5, how many leaves are there altogether?


$$8 + 5 = \quad$$

If one branch of a plant has 7 leaves on and the other branch has 6, how many leaves are there altogether?


$$7 + 6 = \quad$$