

10 counters altogether

0 red counters and 10 blue counters

$$0 + 10 = 10$$

10 blue counters and 0 red counters

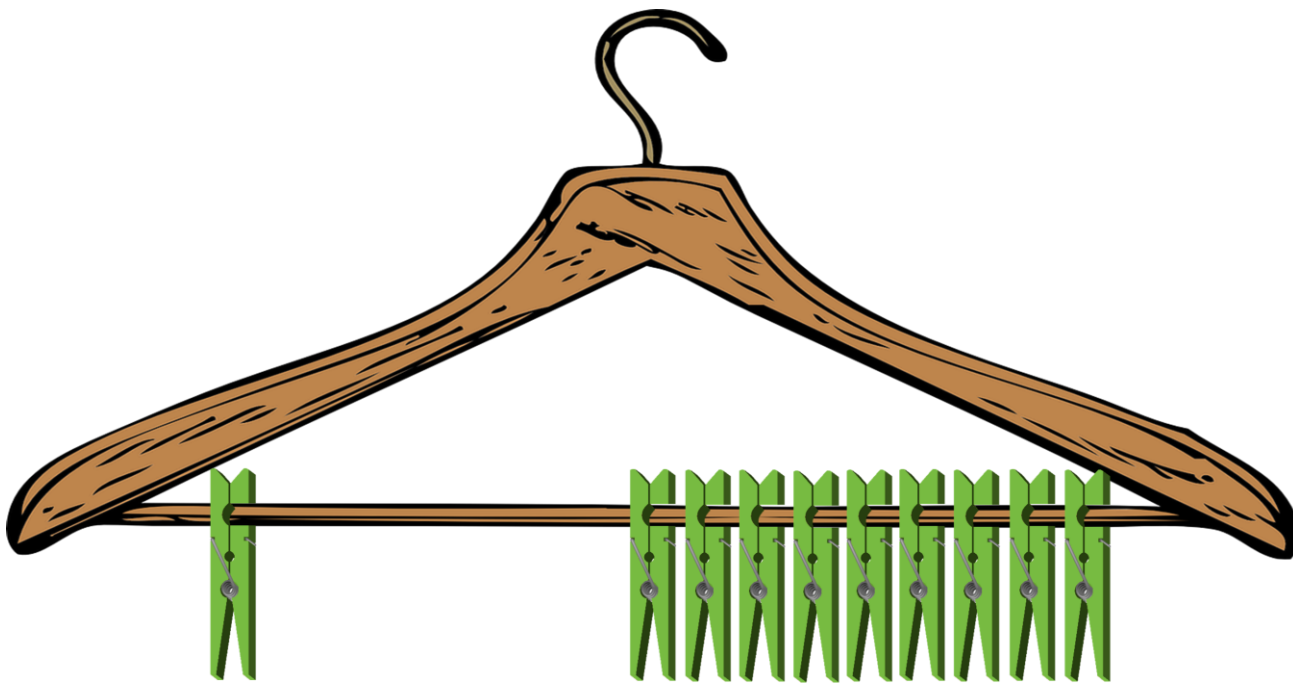
$$10 + 0 = 10$$

10 altogether, cover up the 0 red counters

$$10 - 0 = 10$$

10 altogether, cover up the 10 blue counters

$$10 - 10 = 0$$



10 pegs altogether

1 peg on left, 9 pegs on right

$$1 + 9 = 10$$

9 pegs on right, 1 peg on left

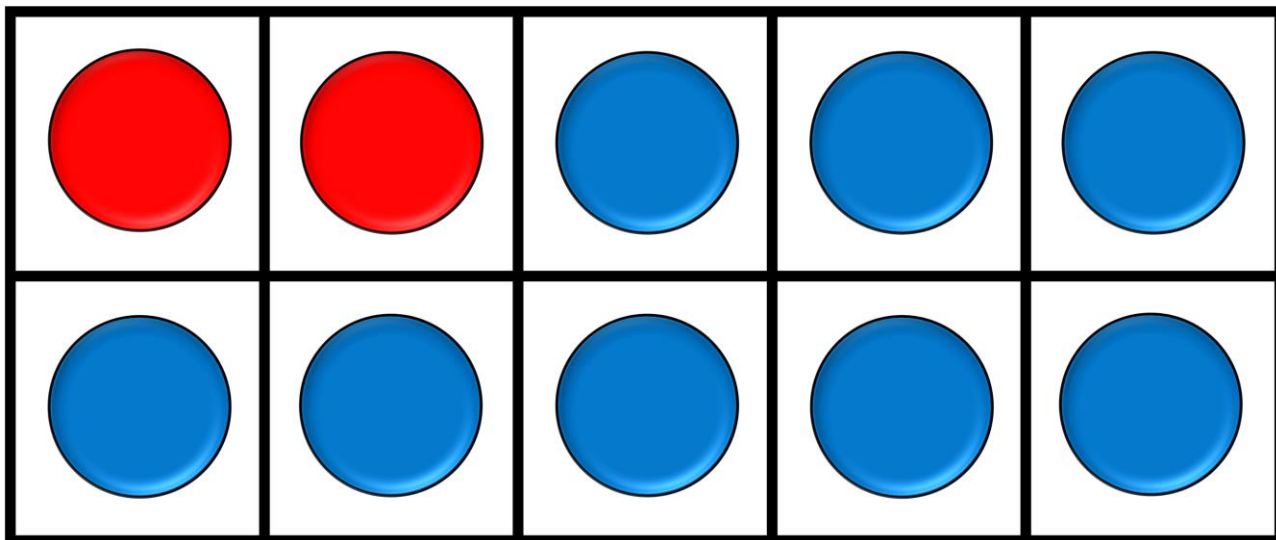
$$9 + 1 = 10$$

10 altogether, cover up left peg

$$10 - 1 = 9$$

10 altogether, cover right pegs

$$10 - 9 = 1$$



10 counters altogether

2 red counters and 8 blue counters

$$2 + 8 = 10$$

8 blue counters and 2 red counters

$$8 + 2 = 10$$

10 altogether, cover up the 2 red counters

$$10 - 2 = 8$$

10 altogether, cover up the 8 blue counters

$$10 - 8 = 2$$



10 beads altogether

3 green counters and 7 yellow counters

$$3 + 7 = 10$$

7 yellow counters and 3 green counters

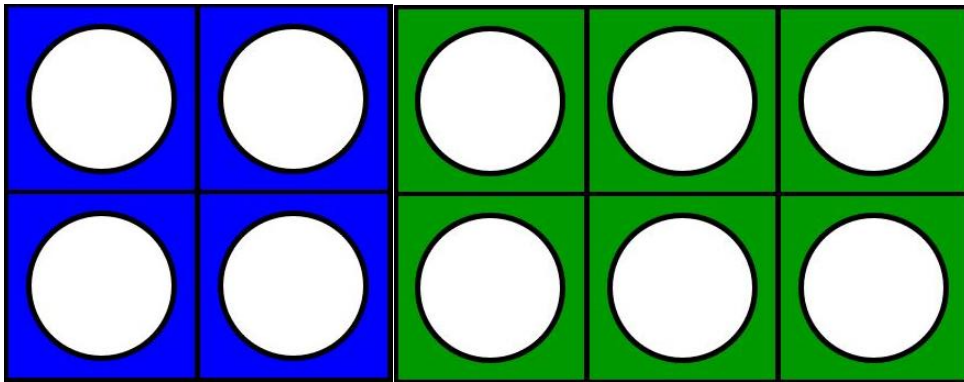
$$7 + 3 = 10$$

10 altogether, cover up the 3 green counters

$$10 - 3 = 7$$

10 altogether, cover up the 7 yellow counters

$$10 - 7 = 3$$



10 holes altogether

4 blue holes, 6 green holes

$$4 + 6 = 10$$

6 green holes, 4 blue holes

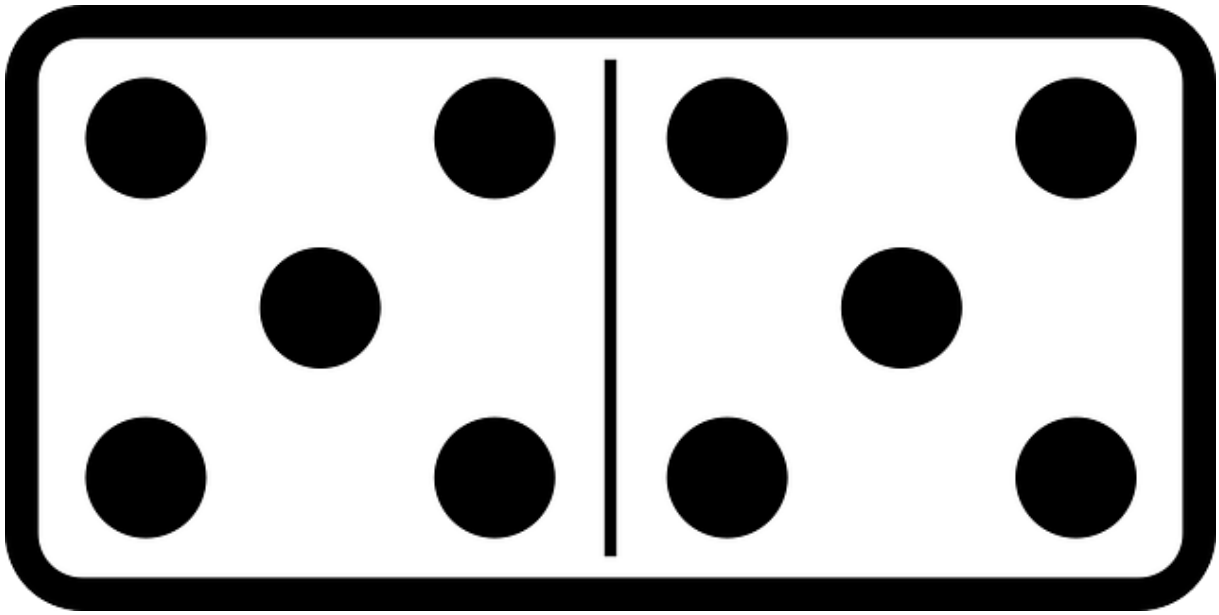
$$6 + 4 = 10$$

10 altogether, cover up the 4 blue holes

$$10 - 4 = 6$$

10 altogether, cover up the 6 green holes

$$10 - 6 = 4$$



10 spots altogether

5 spots on the left, 5 spots on the right.

$$5 + 5 = 10$$

10 spots altogether, cover either side

$$10 - 5 = 5$$