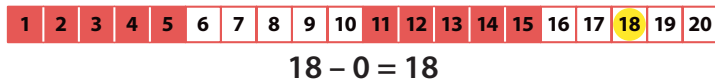
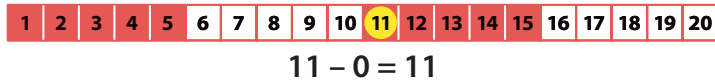


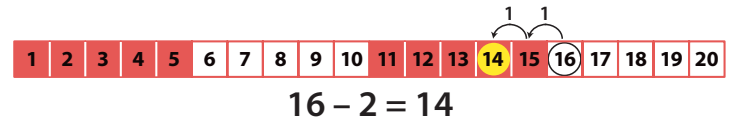
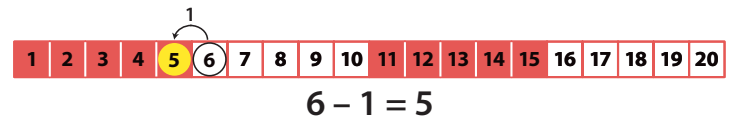
# - 0 Facts

When you subtract 0 from any number, the difference is always the number you started with.



# - 1, - 2 Facts

You can count back when you subtract 1 or 2 from another number.



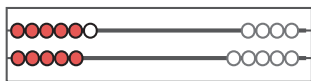
# Think Addition

You can use addition facts you know to figure out subtraction facts. Can you explain why?

$$11 - 6 = ?$$

$$6 + ? = 11$$

$$6 + 5 = 11, \text{ so } 11 - 6 = 5.$$



*I know that 6 and 5 is 11, because it's one more than 5 + 5. So 11 minus 6 is 5.*

# Subtraction Facts Related to Doubles

You can use doubles facts you know to figure out certain subtraction facts. Can you explain why?

$$16 - 8 = ?$$

$$8 + ? = 16$$

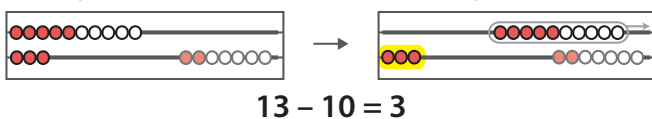
$$8 + 8 = 16, \text{ so } 16 - 8 = 8.$$



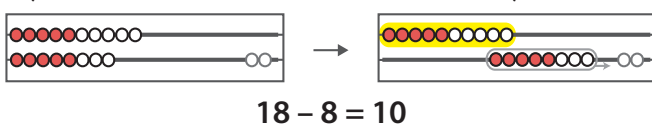
*I know that 8 and 8 is 16. So 16 minus 8 is 8.*

# Subtraction Facts Related to 10 & More

When you subtract 10 from a teen number, only the ones are left.



When you subtract all the ones from a teen number, all you have left is 10.



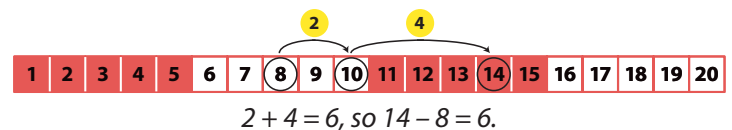
# Up Over Ten

Add to the lesser number to make 10. Then add more to reach the greater number. The total amount you add is the difference.

$$14 - 8 = ? \rightarrow 8 + ? = 14$$

$$8 + 2 = 10$$

$$10 + 4 = 14$$

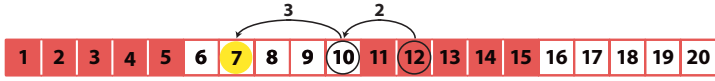


# Down Under Ten

---

Subtract some to get to ten.  
Then subtract the rest to find the difference.

$$12 - 5$$



$$12 - 2 = 10$$

$$10 - 3 = 7$$

$$12 - 5 = 7$$