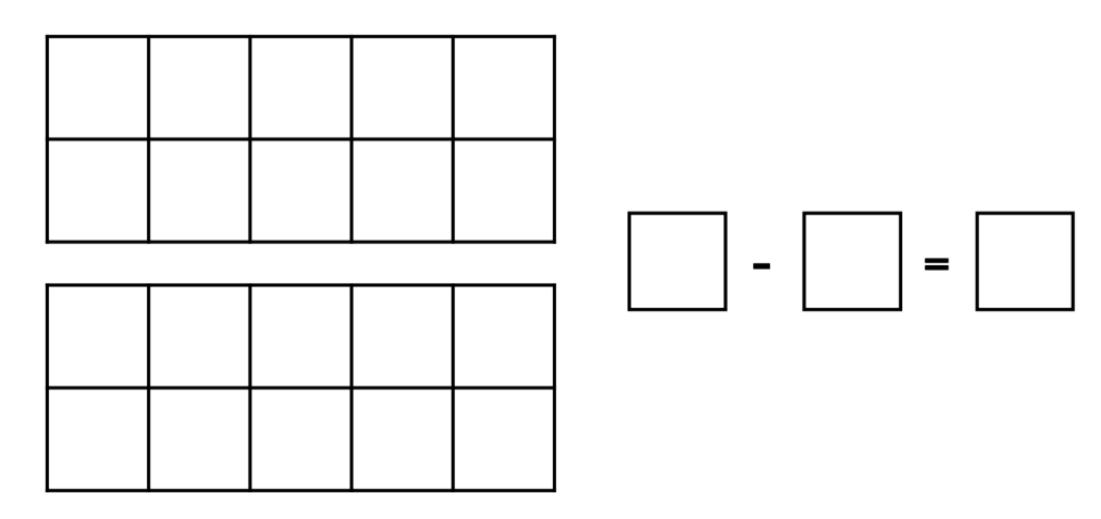
LO: to subtract, crossing tens.

Select a subtraction problem. Represent it. Then complete the calculation and show it on a number line.



Select a subtraction problem and show on the ten frames to help you complete the calculation.

First, there were 13.  Then, 5 were taken away.  Now there are	First, there were 12.  Then, 3 were taken away.  Now there are	First, there were 14. Then, 5 were taken away. Now there are
First, there were 17.  Then, 9 were taken away.  Now there are	First, there were 16.  Then, 8 were taken away.  Now there are	First, there were 13.  Then, 9 were taken away.  Now there are
First, there were 14.  Then, 8 were taken away.  Now there are	First, there were 11. Then, 4 were taken away. Now there are	First, there were 15. Then, 6 were taken away. Now there are