

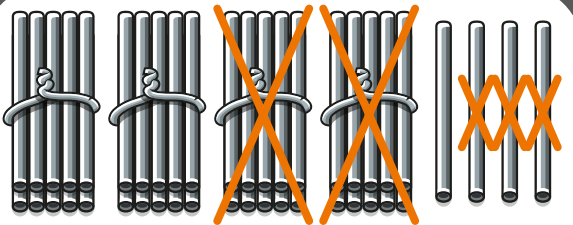
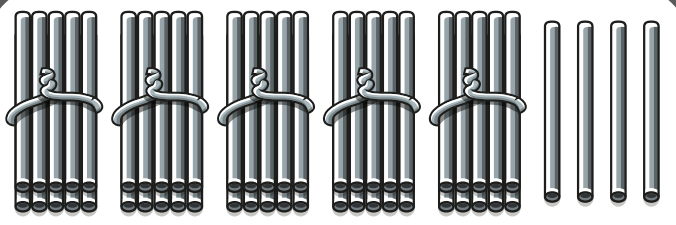


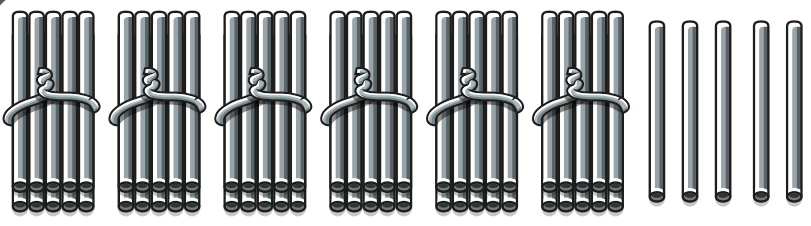
1.  Cross out the sticks that are being taken away in the question.  
 Answer the question with the number of sticks remaining.



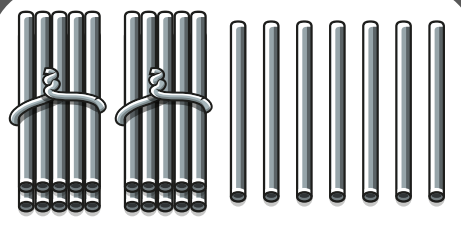
$44 - 23 = \boxed{21}$



$54 - 34 = \boxed{\phantom{00}}$

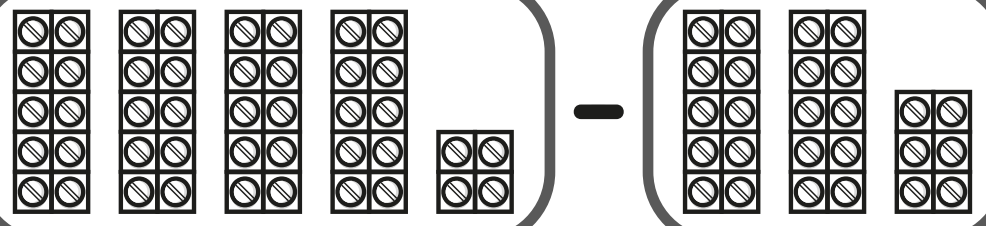


$65 - 32 = \boxed{\phantom{00}}$

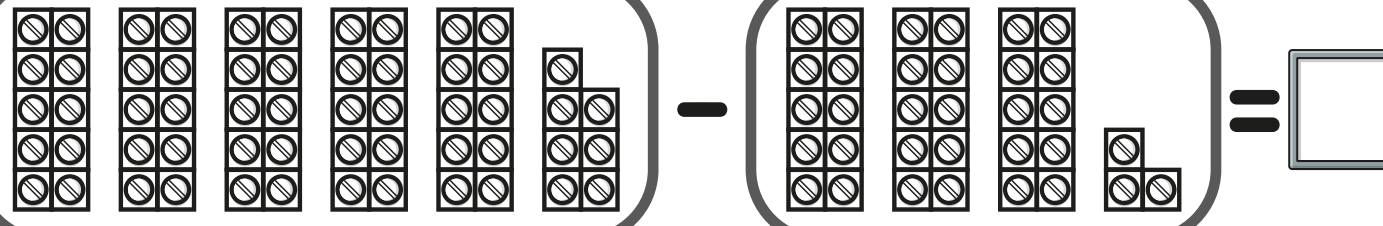


$27 - 13 = \boxed{\phantom{00}}$

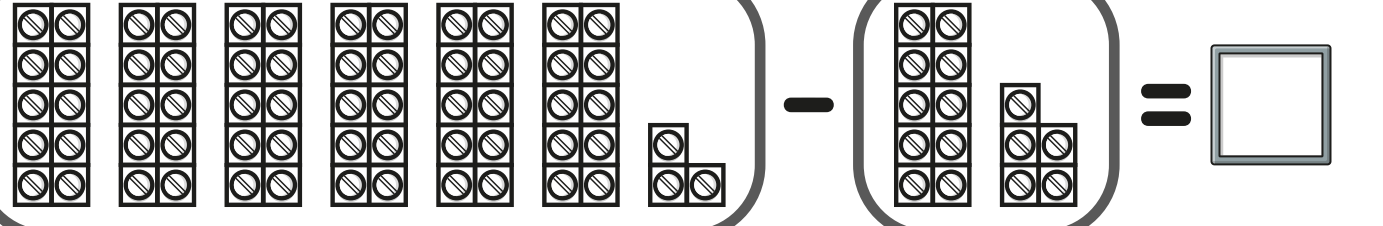
2.  Write how many blocks remain when the second group is taken away.



$\phantom{44} - \phantom{26} = \boxed{18}$

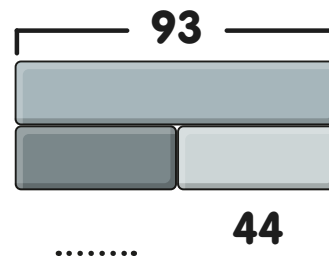
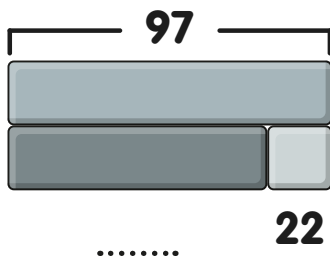
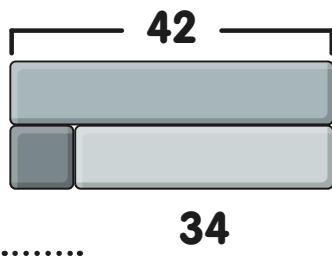
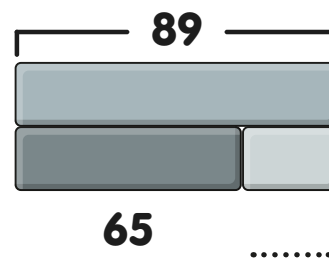
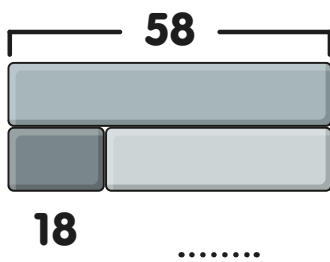
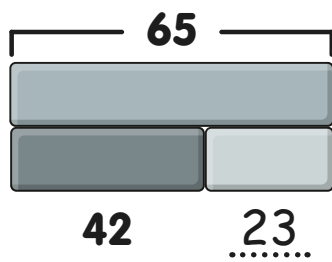


$\phantom{54} - \phantom{34} = \boxed{\phantom{00}}$

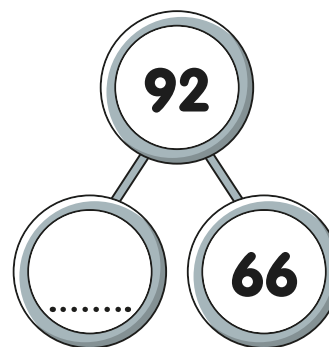
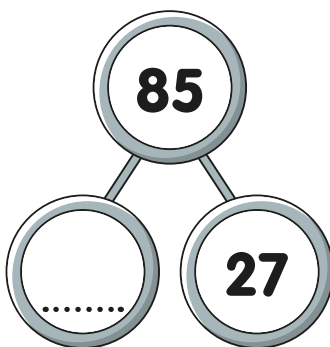
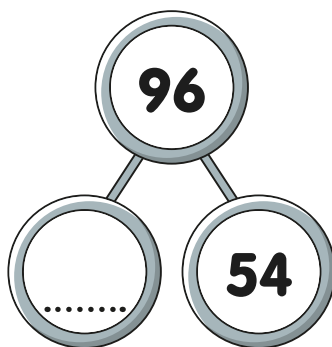
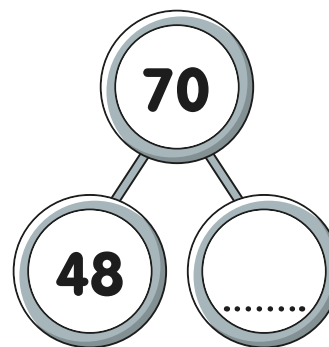
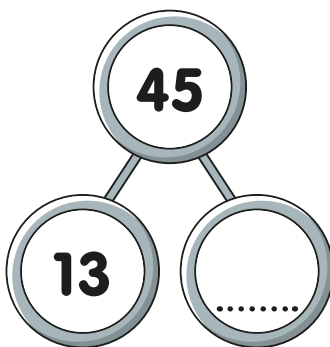
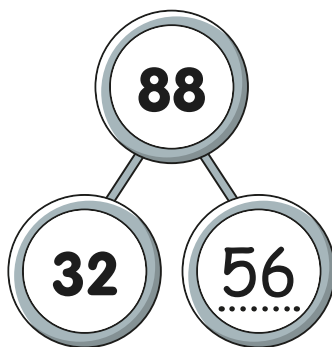


$\phantom{65} - \phantom{32} = \boxed{\phantom{00}}$

3.  Write the missing number in the bar model.



4.  Subtract the part from the whole value to find the missing number.



5.  Answer the questions.

$$62 - 48 = \boxed{14}$$

$$56 - 30 = \boxed{\phantom{00}}$$

$$21 - 17 = \boxed{\phantom{00}}$$

$$79 - 39 = \boxed{\phantom{00}}$$

$$86 - 73 = \boxed{\phantom{00}}$$

$$74 - 23 = \boxed{\phantom{00}}$$

$$82 - 25 = \boxed{\phantom{00}}$$

$$63 - 36 = \boxed{\phantom{00}}$$

$$93 - 59 = \boxed{\phantom{00}}$$