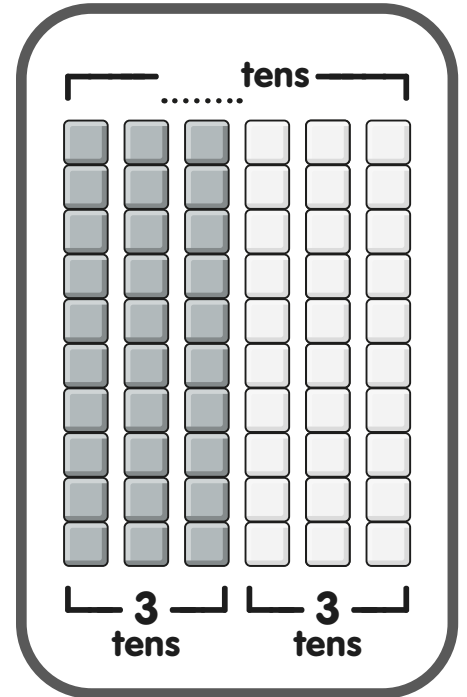
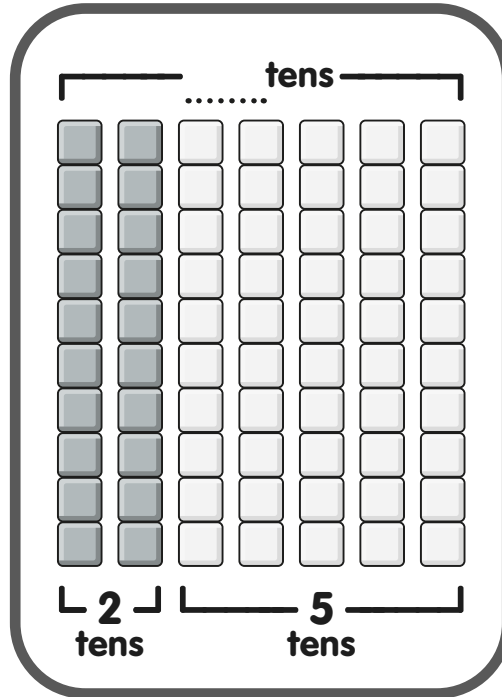
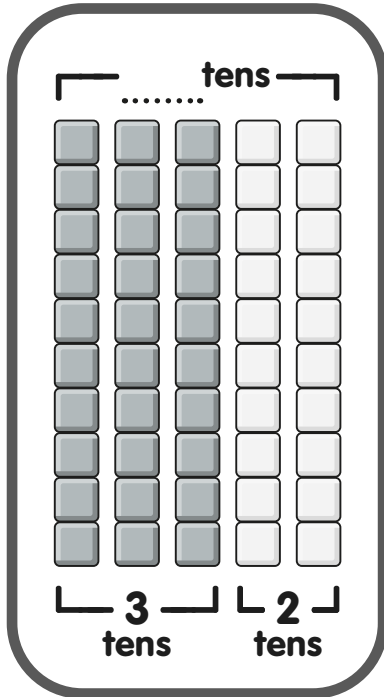
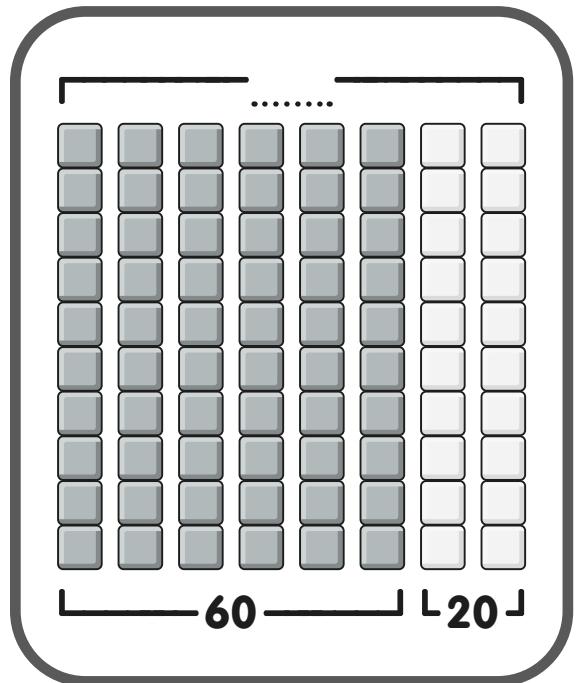
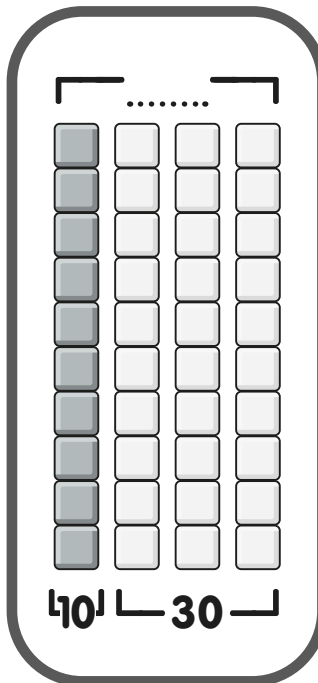
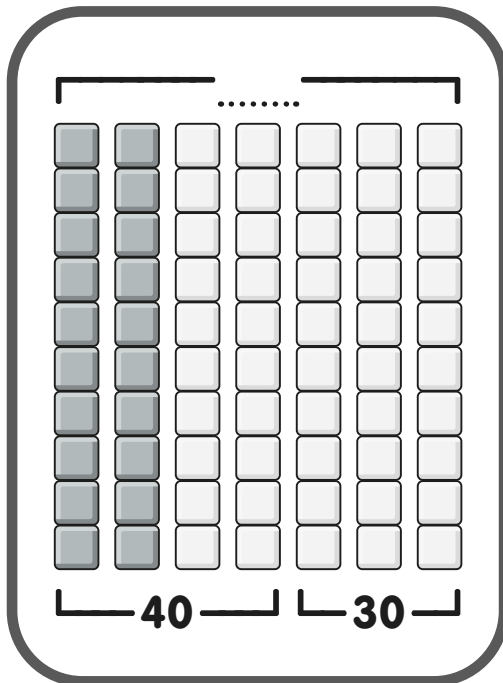


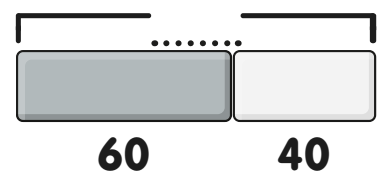
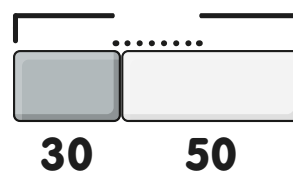
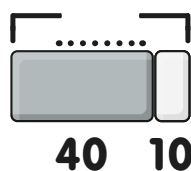
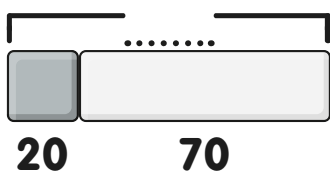
1.  Write how many stacks of 10 blocks there are in total.



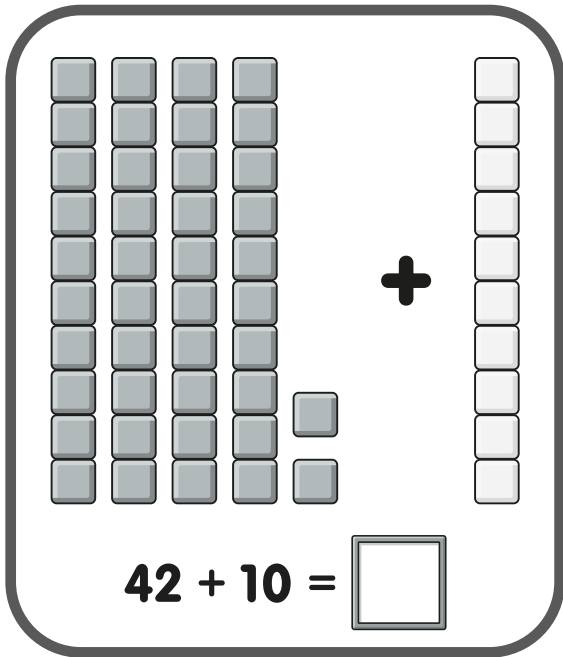
2.  Write how many blocks there are in total.



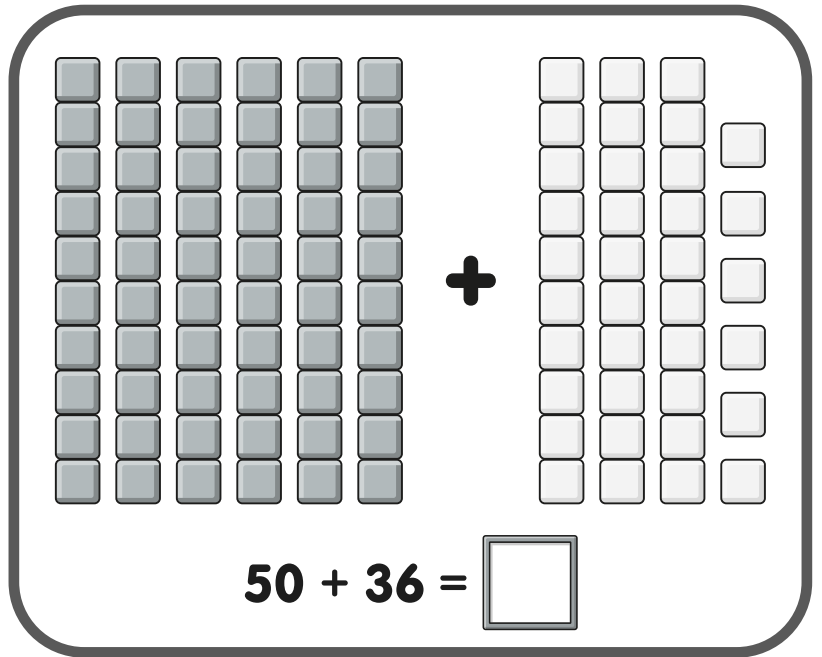
3.  Write the whole value of the bar.



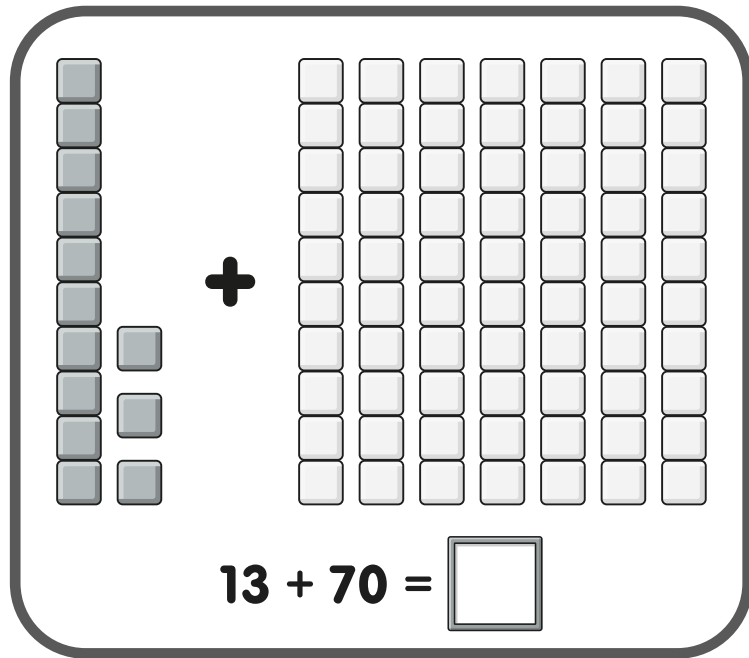
4.  Write the total number of blocks to answer the question.



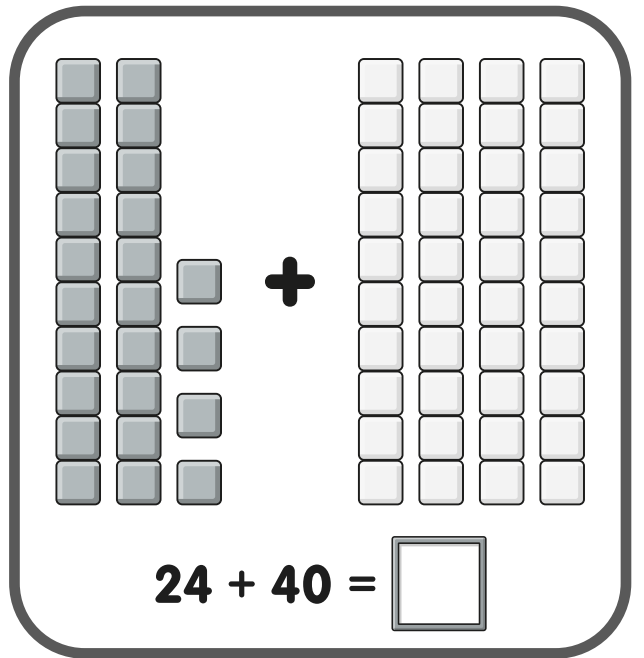
$42 + 10 = \square$



$50 + 36 = \square$

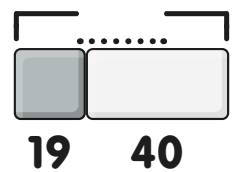
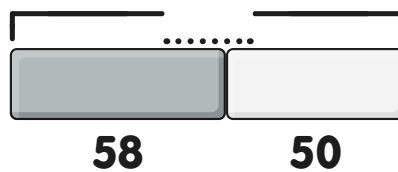
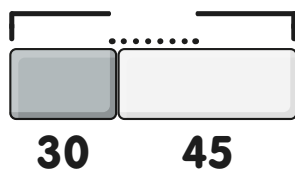
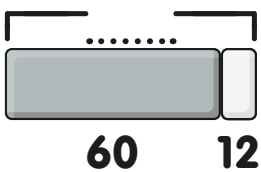
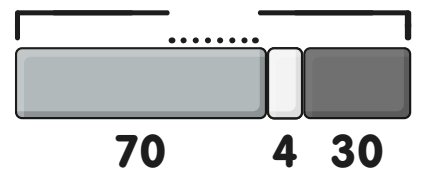
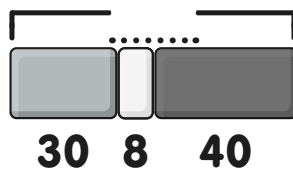
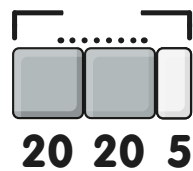
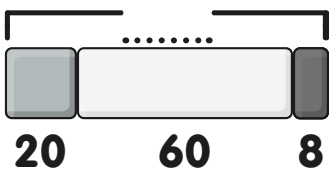


$13 + 70 = \square$

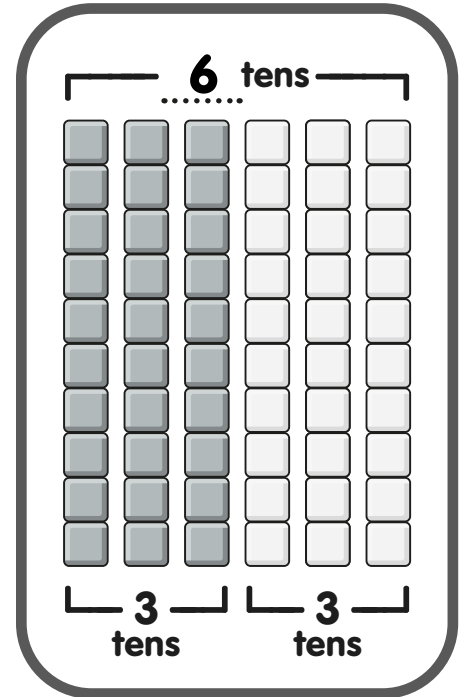
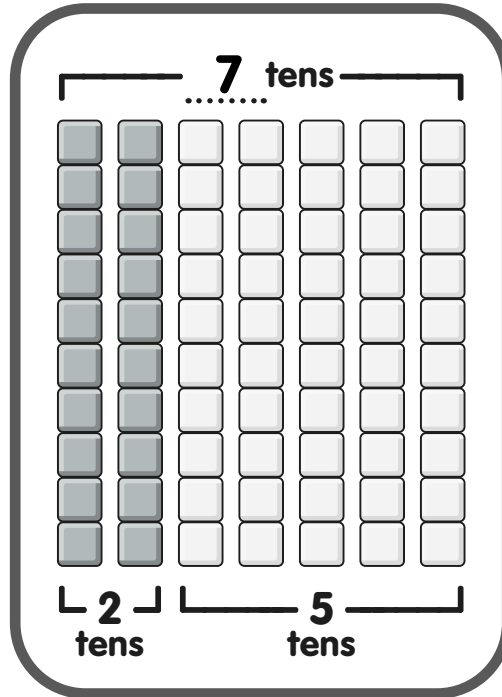
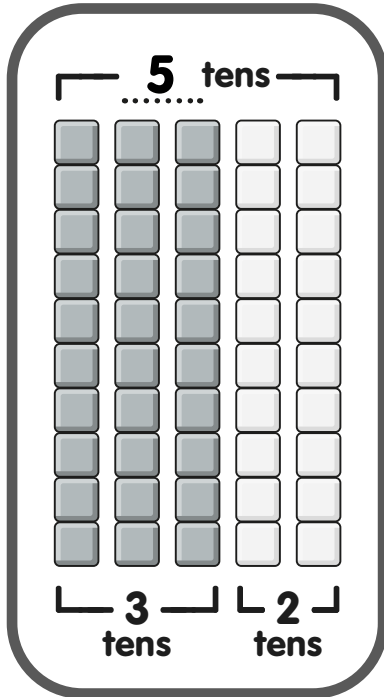


$24 + 40 = \square$

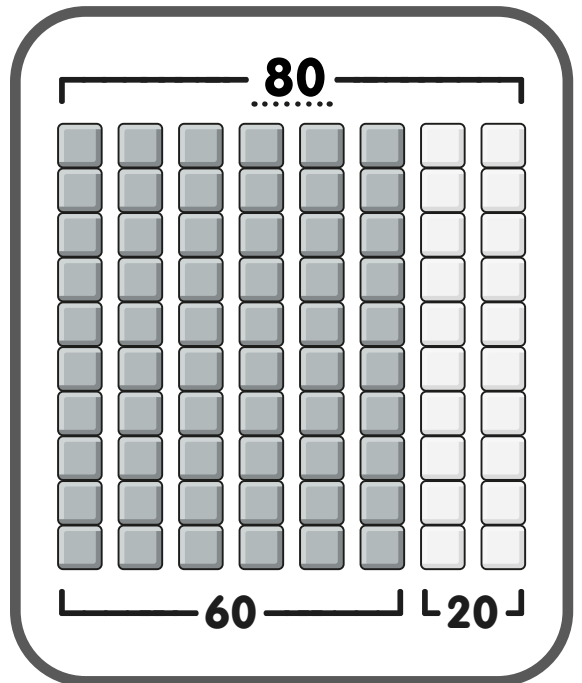
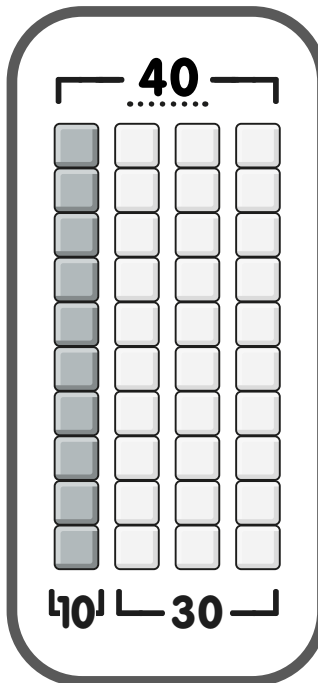
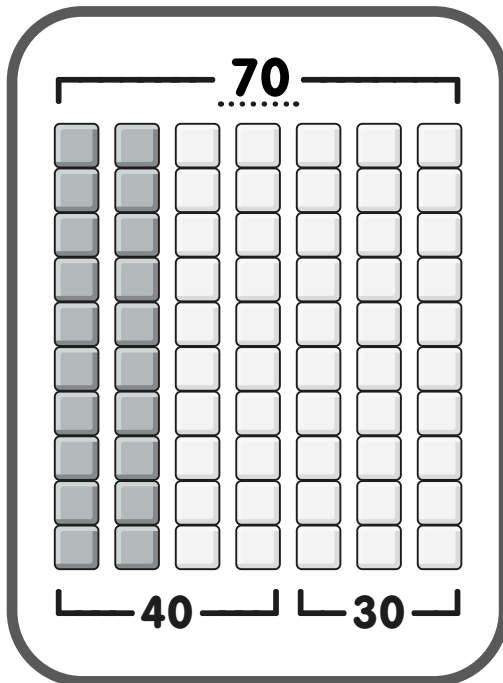
5.  Write the whole value of the bar.



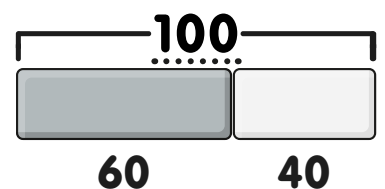
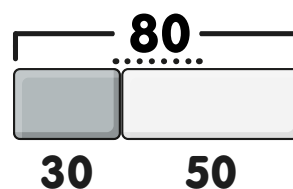
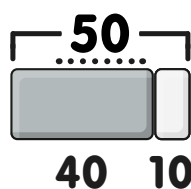
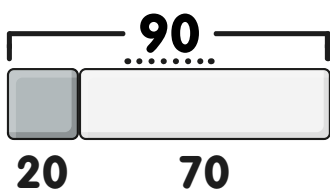
1.  Write how many stacks of 10 blocks there are in total.



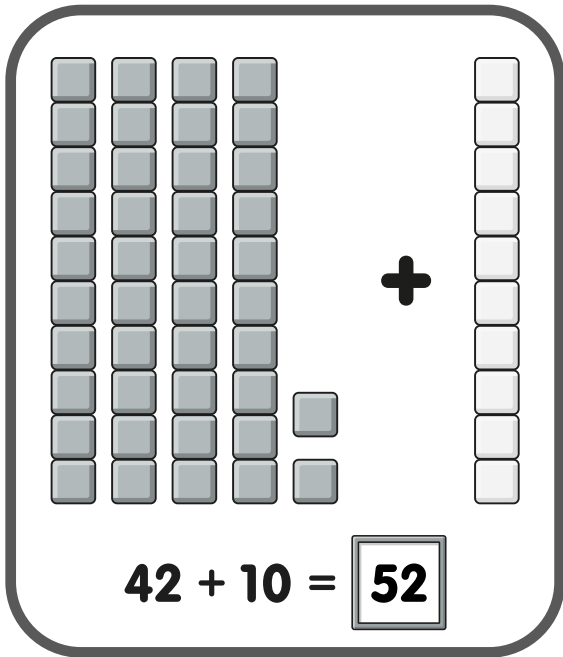
2.  Write how many blocks there are in total.



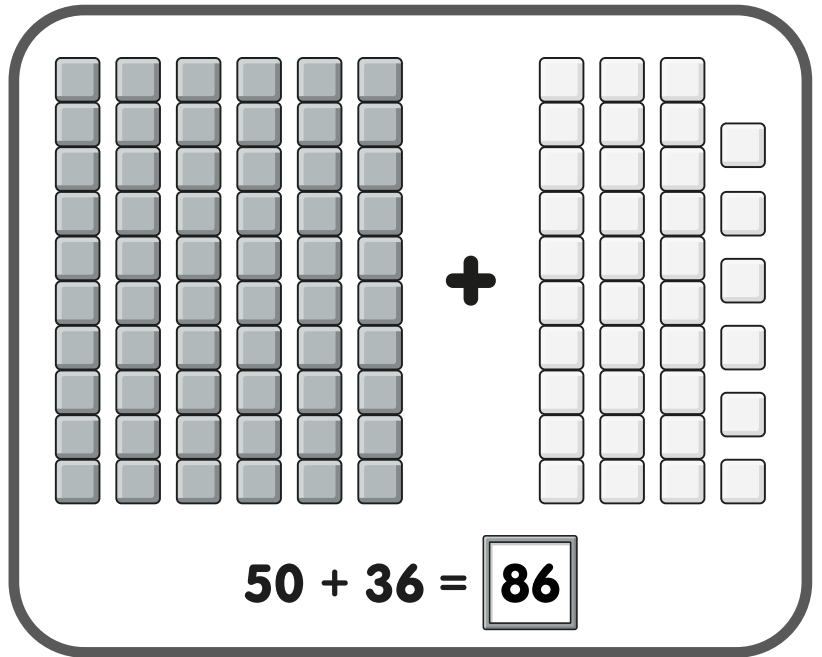
3.  Write the whole value of the bar.



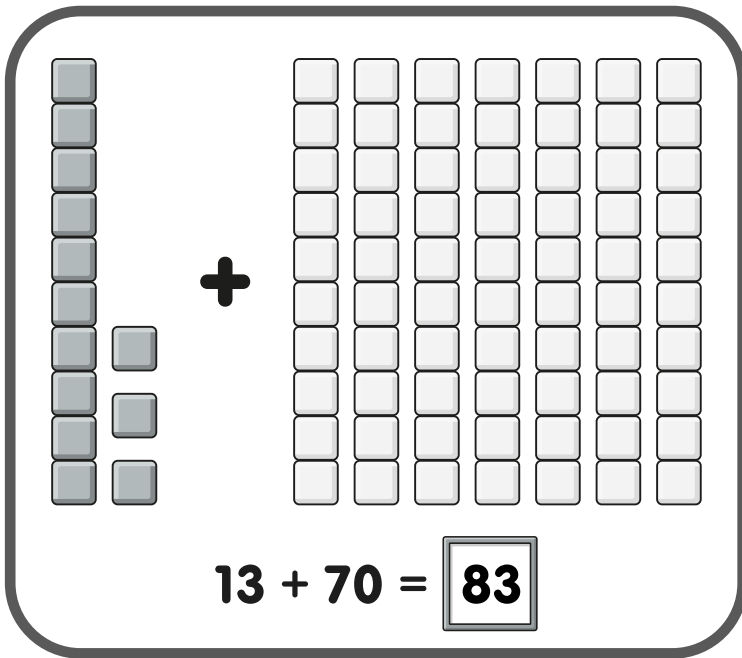
4.  Write the total number of blocks to answer the question.



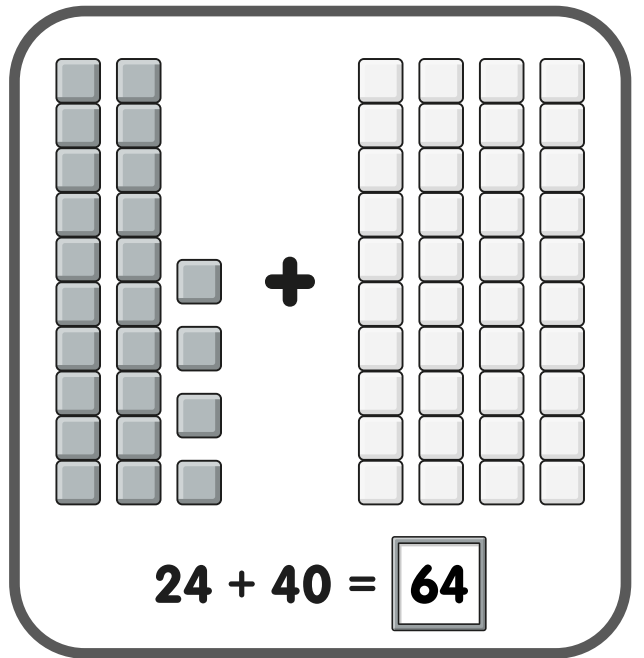
$42 + 10 = \boxed{52}$



$50 + 36 = \boxed{86}$



$13 + 70 = \boxed{83}$



$24 + 40 = \boxed{64}$

5.  Write the whole value of the bar.

