

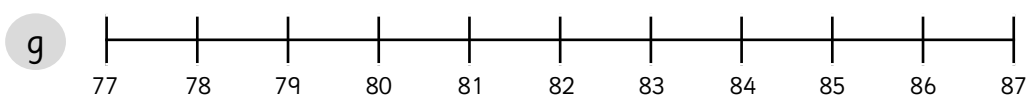
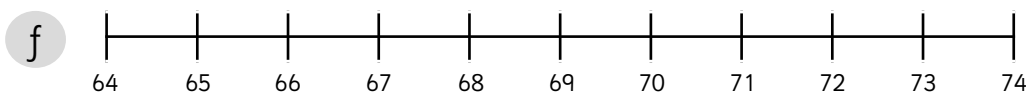
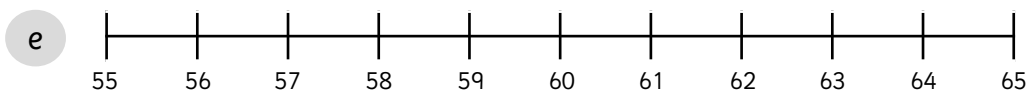
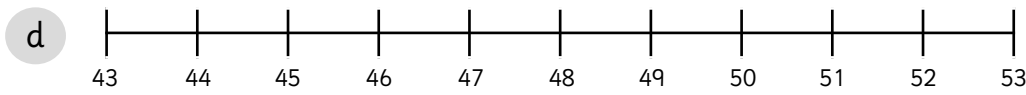
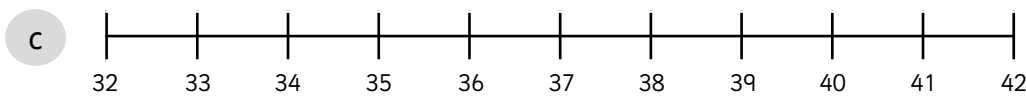
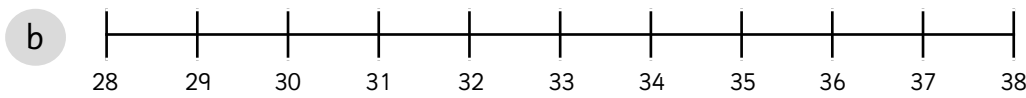
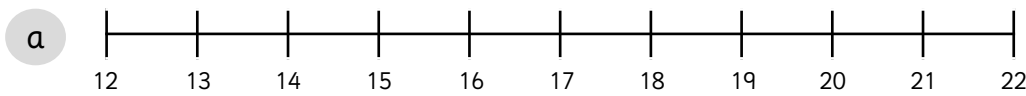
Subtract 1-digit from 2-digits



1 Show each subtraction calculation on the number line to help you find the answer.

Example:

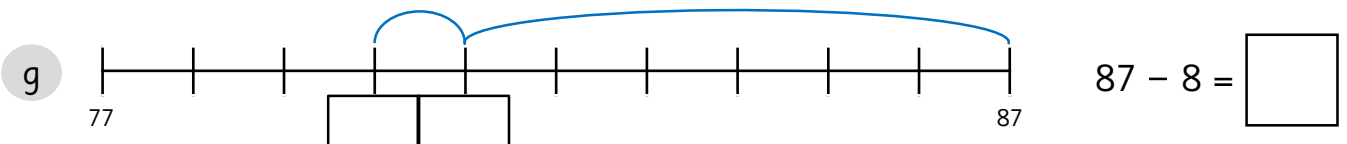
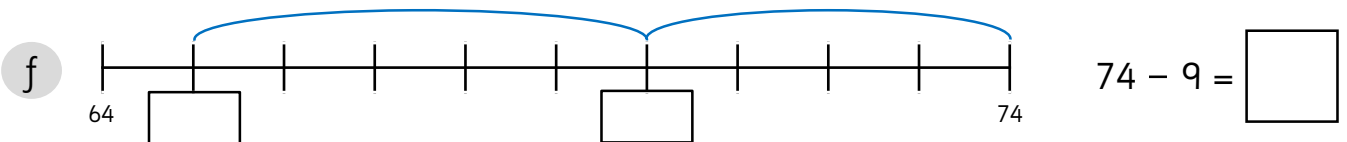
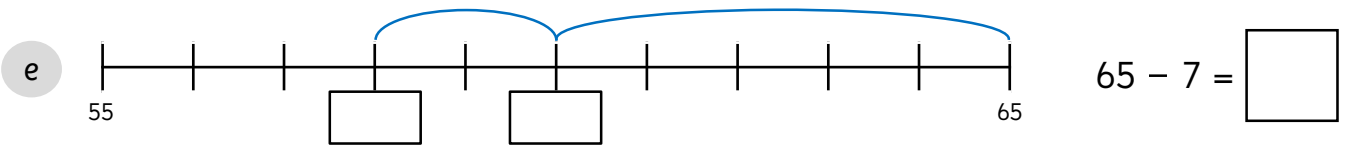
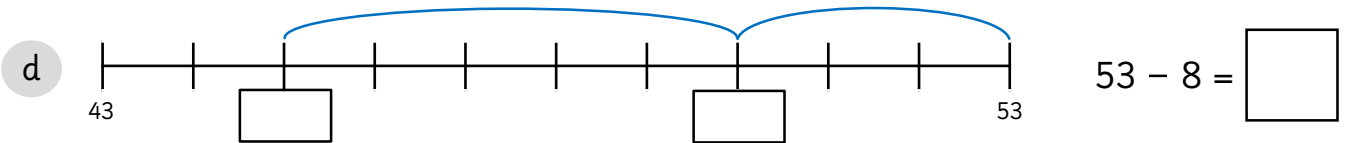
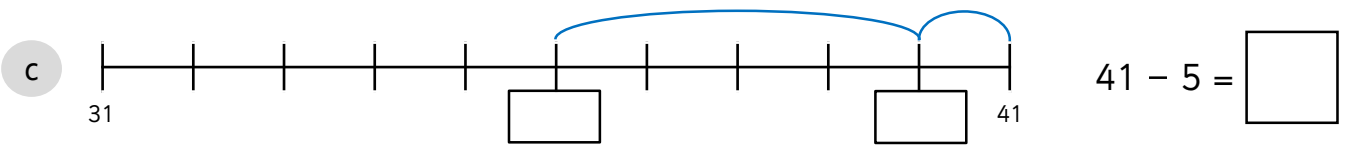
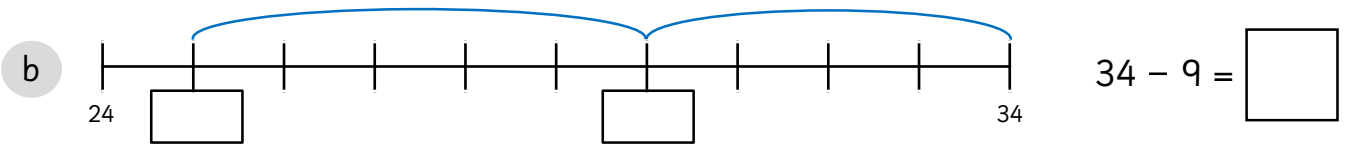
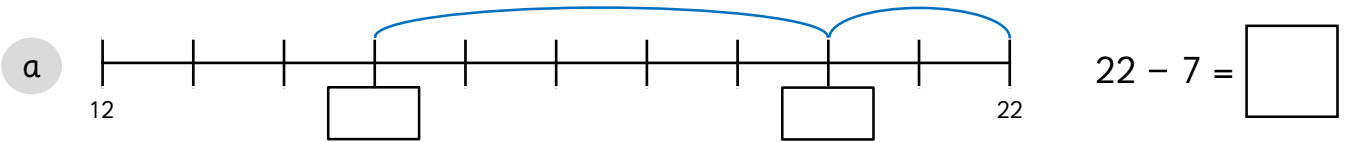
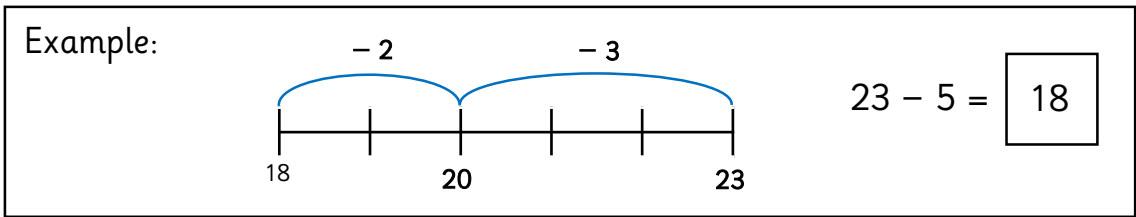
$23 - 5 = \boxed{18}$



Subtract 1-digit from 2-digits



1 Show each subtraction calculation on the number line to help you find the answer.



Subtract 1-digit from 2-digits



1 Show each subtraction calculation on the number line to help you find the answer.

Example:

$23 - 5 = \boxed{18}$

a $22 - 7 = \boxed{}$

b $34 - 9 = \boxed{}$

c $41 - 5 = \boxed{}$

d $53 - 8 = \boxed{}$

e $65 - 7 = \boxed{}$

f $74 - 9 = \boxed{}$

g $87 - 8 = \boxed{}$

Subtract 1-digit from 2-digits



Problem solving and reasoning cards:

Sue is counting back 6 from 74.



74 ... 73 ... 72 ... 71 ... 69.

What mistake has Sue made?

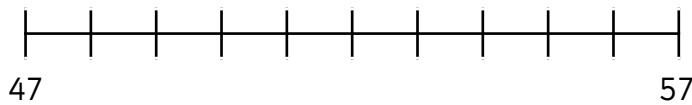
Complete the number track below to show how Sue should have counted back.



$$56 - \square = 48$$

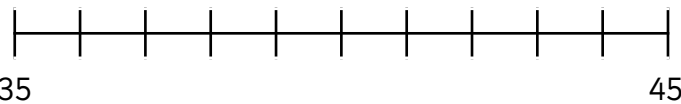
Complete the calculation above.

Represent the calculation on the number line.



My answer is 37.
I counted back from 42.
How many steps did I count back? _____

Show this on the number line below.



Match the calculation to its equivalent number bond calculation.

$33 - 5$	$36 - 6 - 1$
$36 - 7$	$33 - 3 - 5$
$36 - 9$	$33 - 3 - 2$
$33 - 8$	$36 - 6 - 3$

Match the calculation to its equivalent number bond calculation.

$74 - 9$	$72 - 2 - 5$
$72 - 7$	$74 - 4 - 5$
$72 - 8$	$74 - 4 - 4$
$74 - 8$	$72 - 2 - 6$

My answer is 76.
I counted back from 83.
How many steps did I count back? _____

Show this on the number line below.

