

Subtract 1-digit from 2-digits



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

Example:

$23 - 5 = 18$

a

$22 - 6 = 16$

b

$38 - 9 = 29$

c

$42 - 5 = 37$

d

$53 - 4 = 49$

e

$65 - 7 = 58$

f

$74 - 6 = 68$

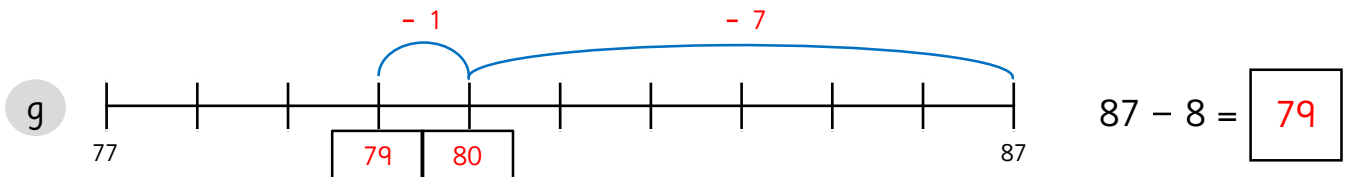
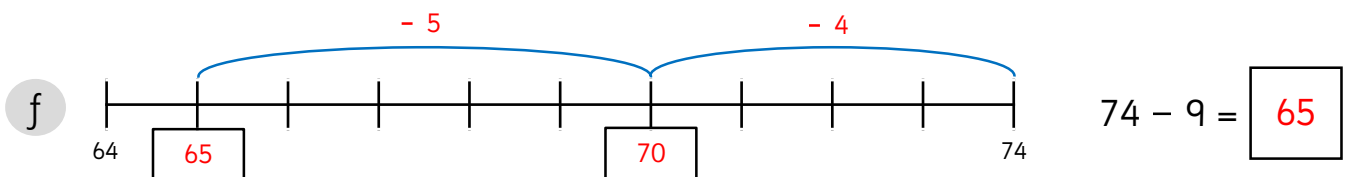
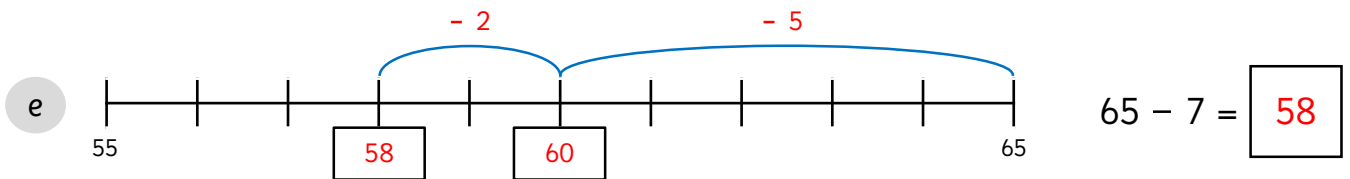
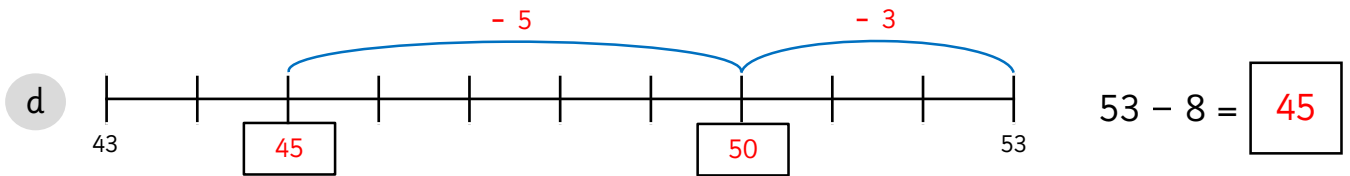
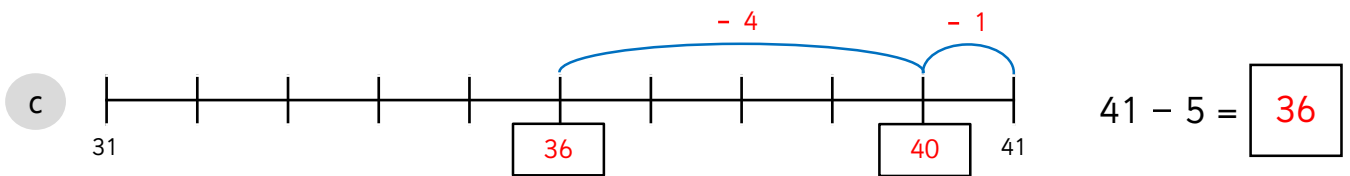
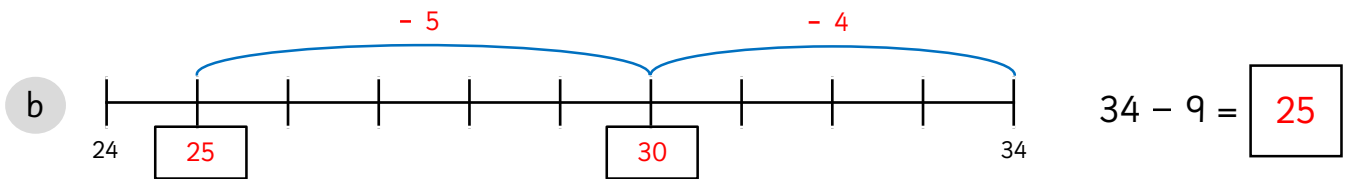
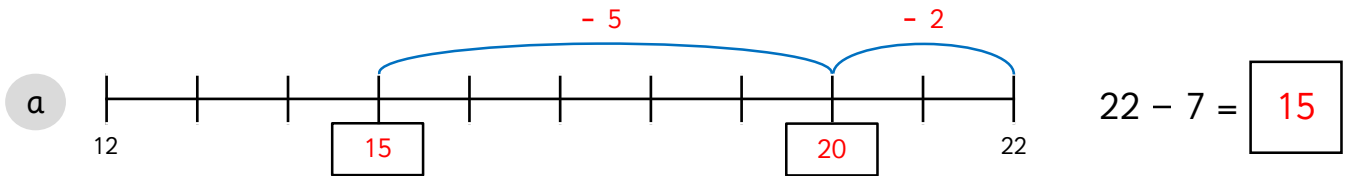
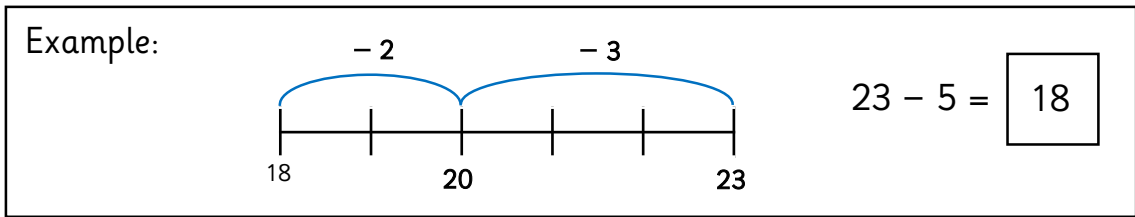
g

$87 - 8 = 79$

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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:

$23 - 5 = 18$

a

$22 - 7 = 15$

b

$34 - 9 = 25$

c

$41 - 5 = 36$

d

$53 - 8 = 45$

e

$65 - 7 = 58$

f

$74 - 9 = 65$

g

$87 - 8 = 79$

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?

Sue has missed counting 70.

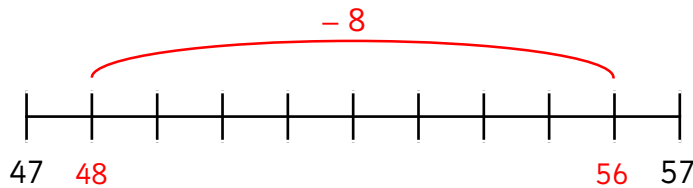
Complete the number track below to show how Sue should have counted back.

74	73	72	71	70	69	68
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$$56 - \boxed{8} = 48$$

Complete the calculation above.

Represent the calculation on the number line.

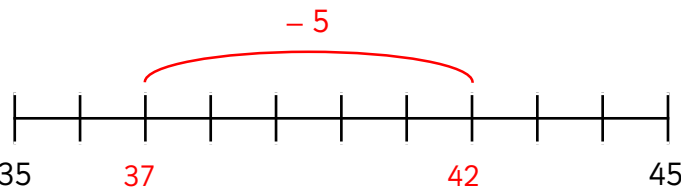


My answer is 37.

I counted back from 42.

How many steps did I count back? 5

Show this on the number line below.



Match the calculation to its equivalent number bond calculation.

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

Red lines connect $33 - 5$ to $36 - 6 - 3$, $36 - 7$ to $33 - 3 - 2$, $36 - 9$ to $33 - 3 - 5$, and $33 - 8$ to $36 - 6 - 1$.

Match the calculation to its equivalent number bond calculation.

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

Red lines connect $74 - 9$ to $72 - 2 - 6$, $72 - 7$ to $74 - 4 - 5$, $72 - 8$ to $74 - 4 - 4$, and $74 - 8$ to $72 - 2 - 5$.

My answer is 76.

I counted back from 83.

How many steps did I count back? 7

Show this on the number line below.

