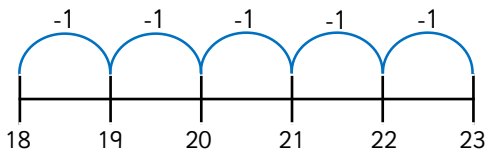
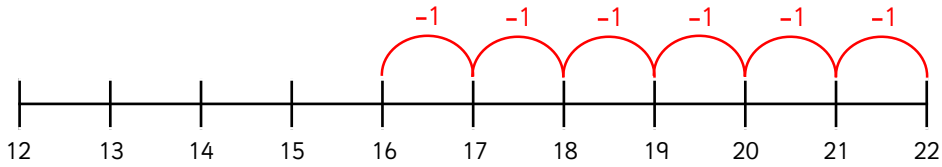
Subtract 1-digit from 2-digits

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

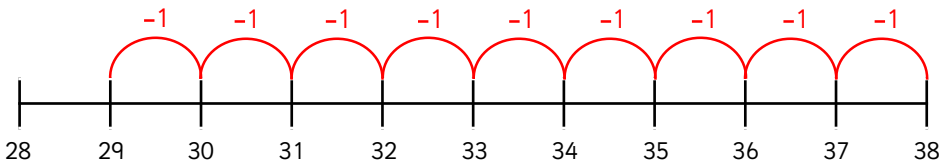
Example:



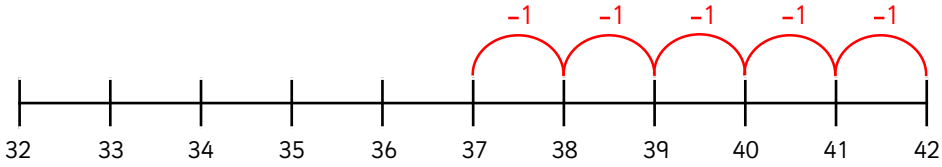
23 − 5 = 18

a 

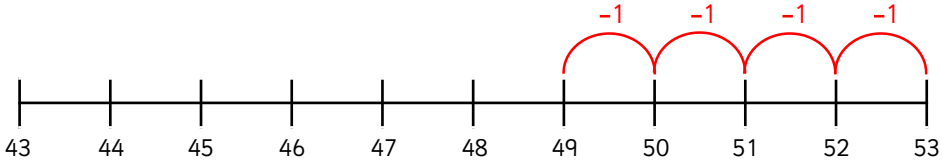
22 − 6 = 16

b 

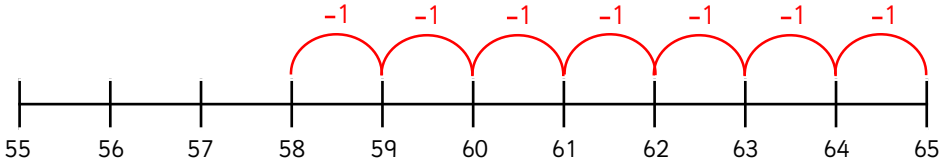
38 − 9 = 29

c 

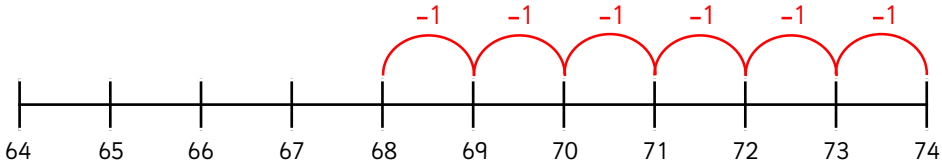
42 − 5 = 37

d 

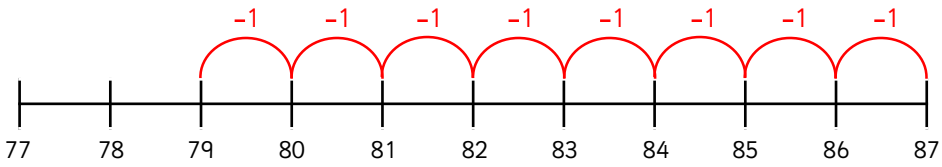
53 − 4 = 49

e 

65 − 7 = 58

f 

74 − 6 = 68

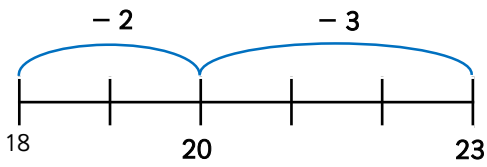
g 

87 − 8 = 79

Subtract 1-digit from 2-digits

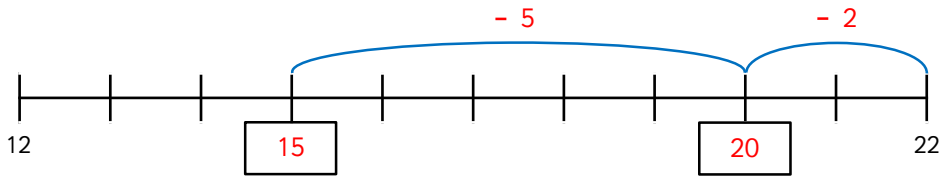
1 Show each subtraction calculation on the number line to help you find the answer.

Example:



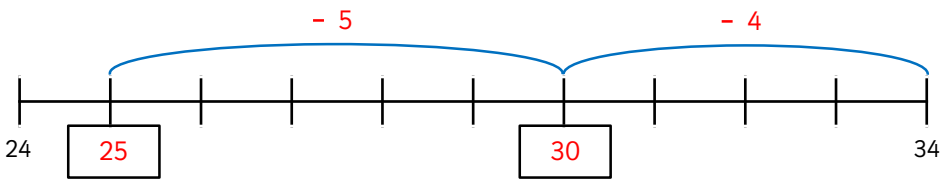
23 – 5 = 18

a



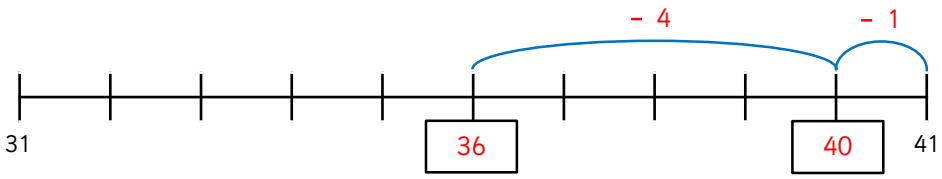
22 – 7 = 15

b



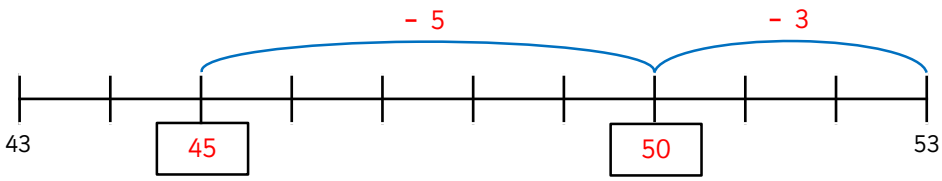
34 – 9 = 25

c



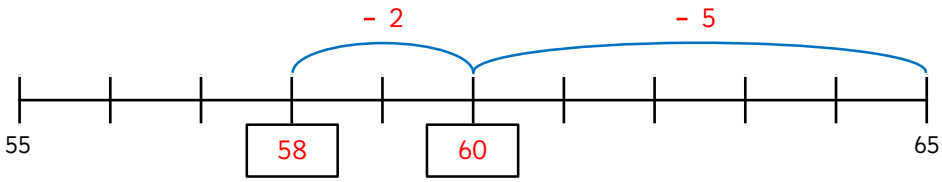
41 – 5 = 36

d



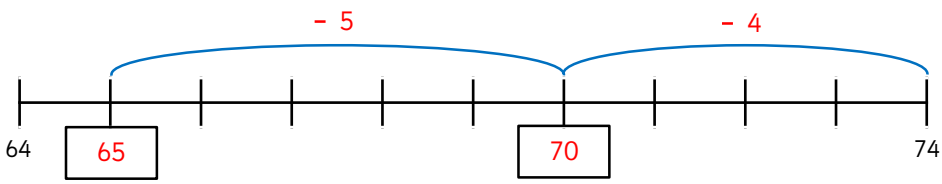
53 – 8 = 45

e



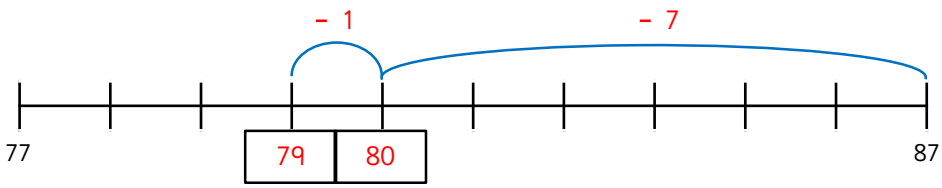
65 – 7 = 58

f



74 – 9 = 65

g

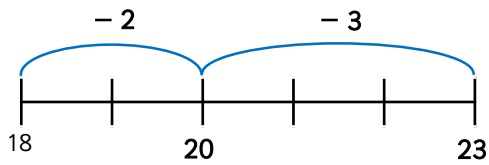


87 – 8 = 79

Subtract 1-digit from 2-digits

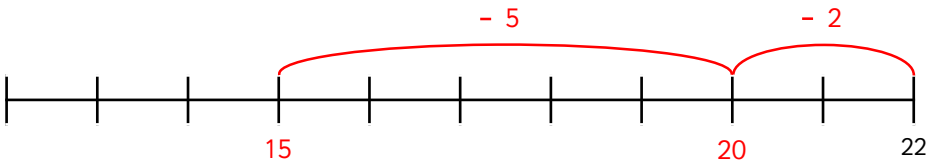
1 Show each subtraction calculation on the number line to help you find the answer.

Example:



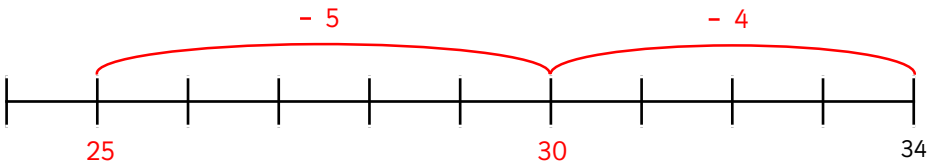
23 – 5 = 18

a



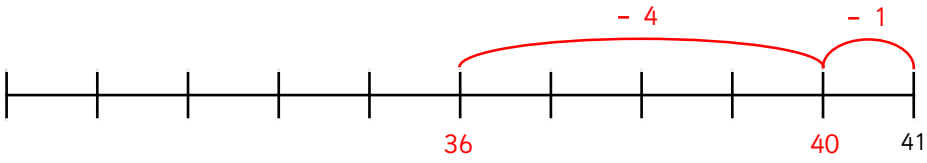
22 – 7 = 15

b



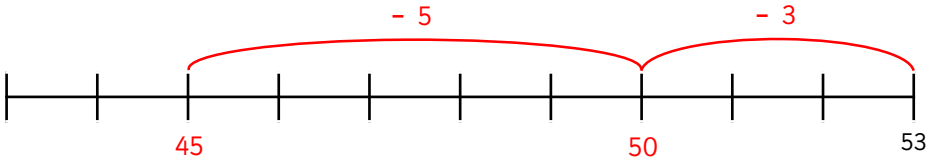
34 – 9 = 25

c



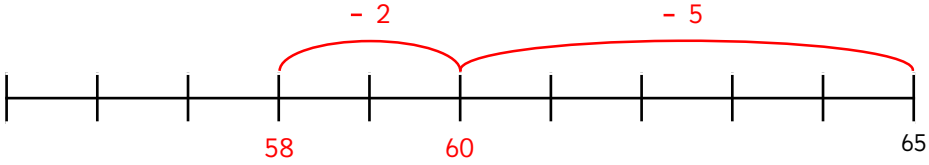
41 – 5 = 36

d



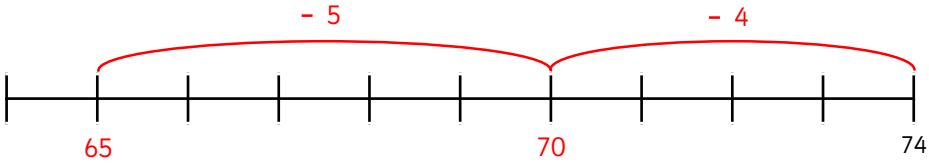
53 – 8 = 45

e



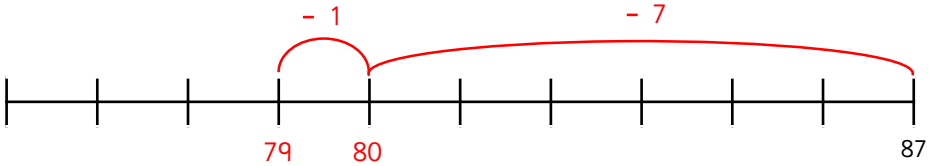
65 – 7 = 58

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.

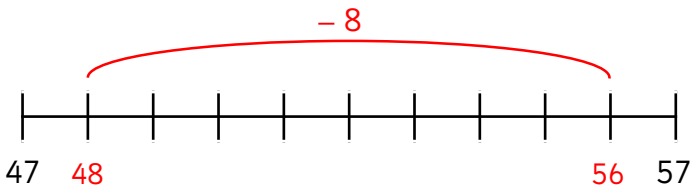
Complete the number track below to show how Sue should have counted back.

74	73	72	71	70	69	68

$56 - \boxed{8} = 48$

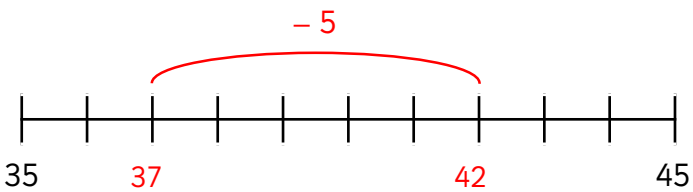
Complete the calculation above.

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

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? 7

Show this on the number line below.