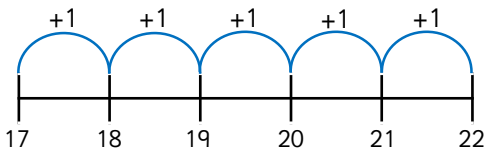
Add 2-digits and 1-digit

1 Complete the addition questions.

Example:

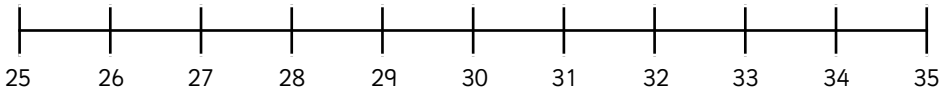


17 + 5 = 22

a

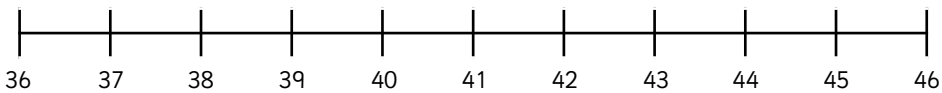
19 + 3 = ☐

b



25 + 6 = ☐

c

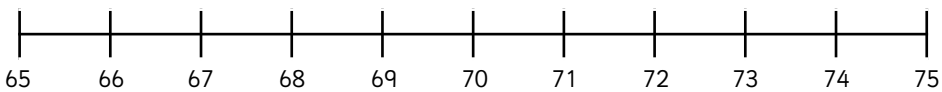


36 + 8 = ☐

d

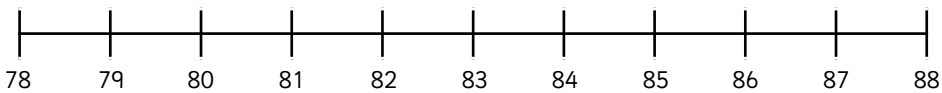
53 + 9 = ☐

e



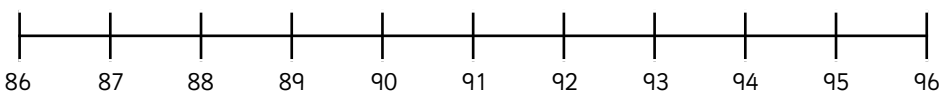
65 + 6 = ☐

f



78 + 5 = ☐

g

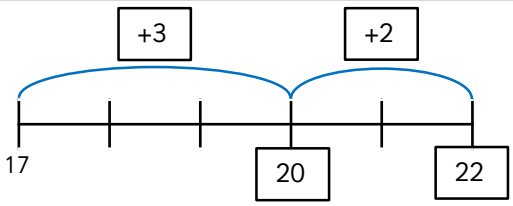


86 + 7 = ☐

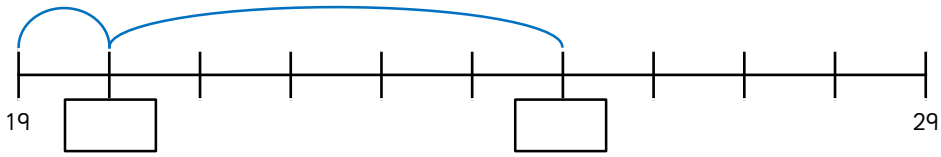
Add 2-digits and 1-digit

1 Complete the addition questions.

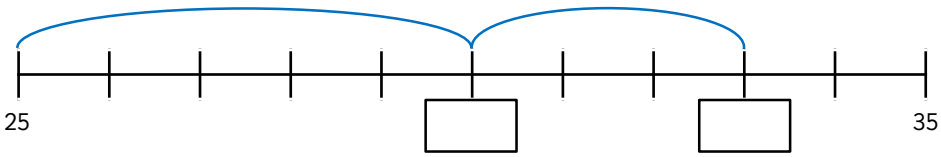
Example:



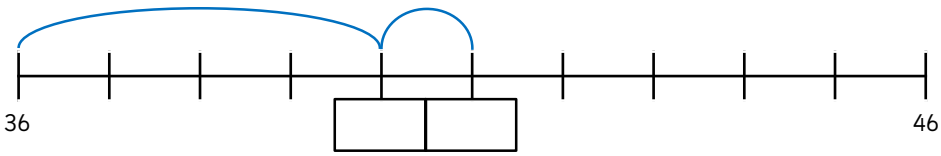
17 + 5 = 22

a 

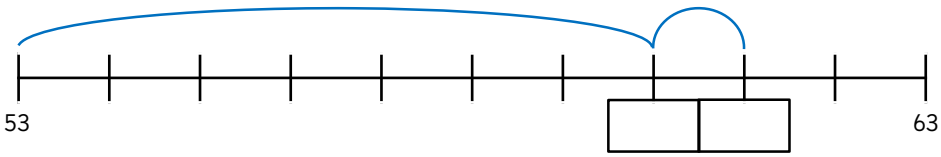
19 + 6 = ☐

b 

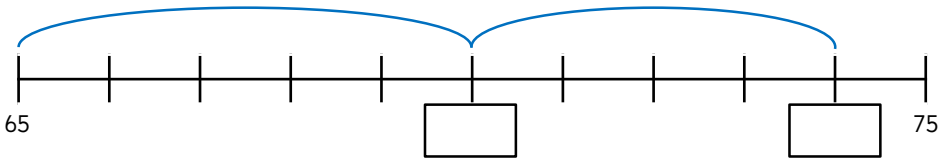
25 + 8 = ☐

c 

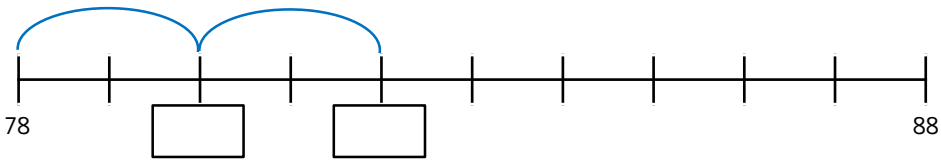
36 + 5 = ☐

d 

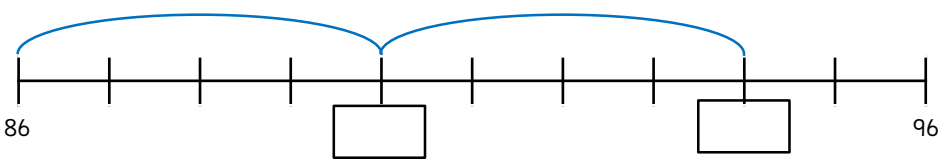
53 + 8 = ☐

e 

65 + 9 = ☐

f 

78 + 4 = ☐

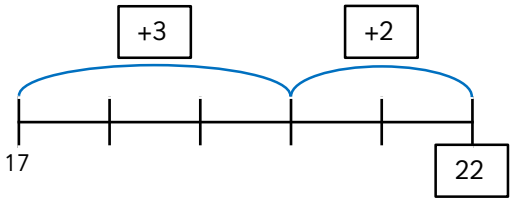
g 

86 + 8 = ☐

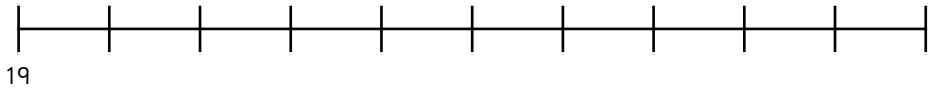
Add 2-digits and 1-digit

1 Complete the addition questions.

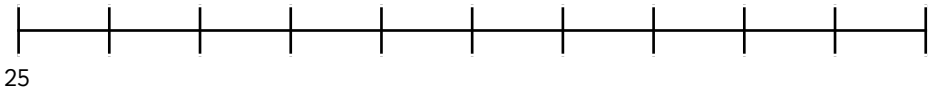
Example:



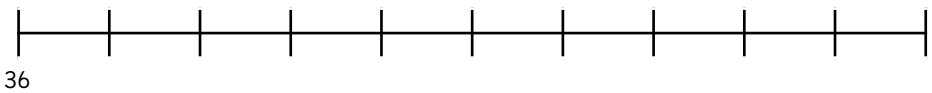
17 + 5 = 22

a 

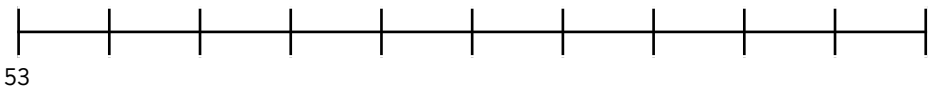
19 + 6 = ☐

b 

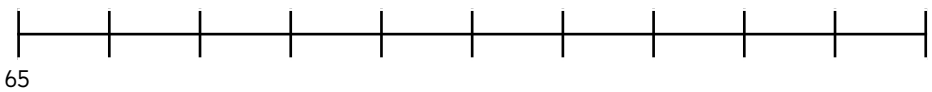
25 + 8 = ☐

c 

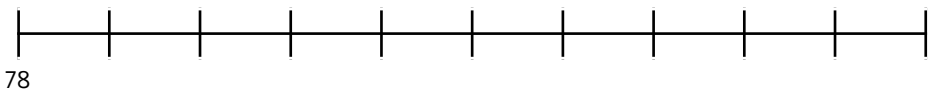
36 + 5 = ☐

d 

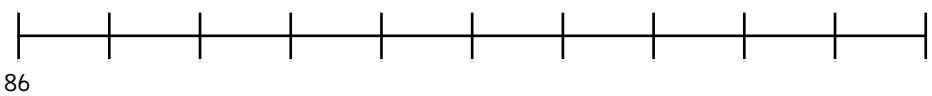
53 + 8 = ☐

e 

65 + 9 = ☐

f 

78 + 4 = ☐

g 

86 + 8 = ☐

Add 2-digits and 1-digit

Problem solving and reasoning cards:

Match the calculation to its equivalent number bond calculation.

28 + 5	29 + 1 + 5
29 + 6	28 + 2 + 4
28 + 6	29 + 1 + 4
29 + 5	28 + 2 + 3

8 6 5

Place the 3 digit cards in the number sentence.

□□ + □ = ?

How many different totals can you find?
Show this by listing number sentences.

7 9 2

Place the 3 digit cards in the number sentence.

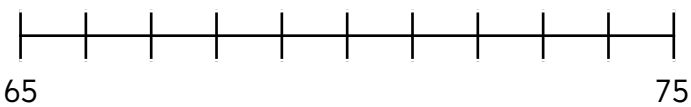
□□ + □ = ?

What is the largest total you can make?
What is the smallest total you can make?

68 + □ = 73

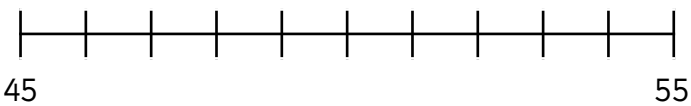
Complete the calculation above.

Represent the calculation on the number line.



My answer is 54.
I counted forwards from 47.
How many steps did I count forwards? ____

Show this on the number line below.



Match the calculation to its equivalent number bond calculation.

46 + 6	46 + 4 + 3
48 + 8	48 + 2 + 6
46 + 7	46 + 4 + 2
48 + 9	48 + 2 + 7