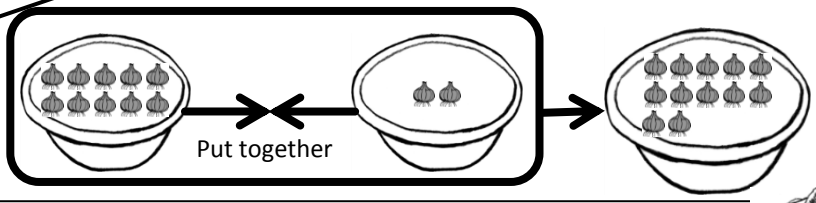
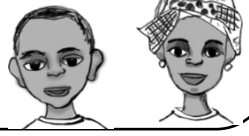
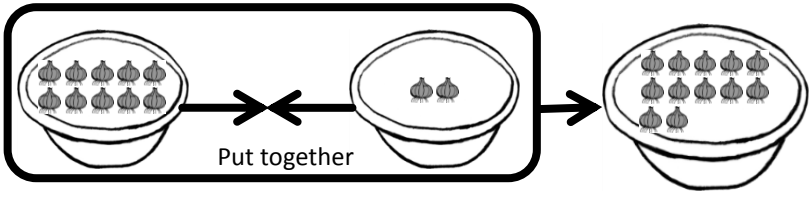
How many are there when we put 10 and 2 together?



There are 12.

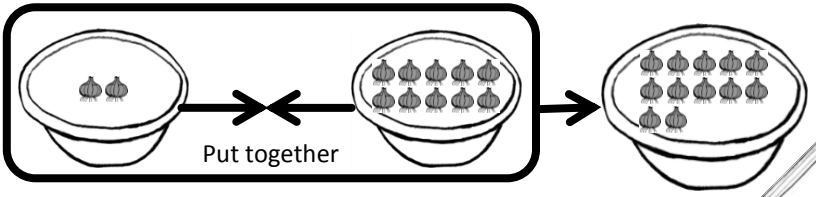


We can write the number sentence like this.



10 + 2 = 12

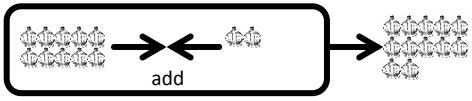
What is the answer of "2+10"?



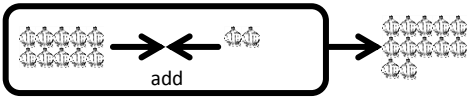
2 + 10 = 12

Good!

Example Add.

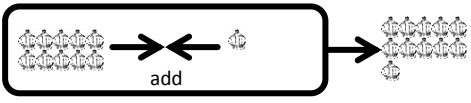


10 + 2 = ☐ ⇨ 10 + 2 = 12

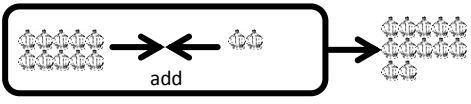


Exercise Add.

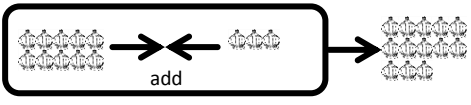
①



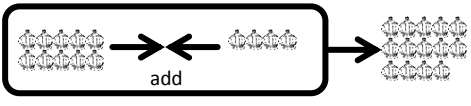
10 + 1 = ☐



10 + 2 = ☐

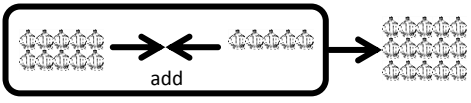


10 + 3 = ☐

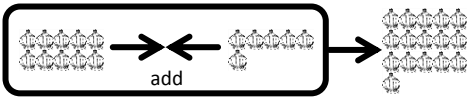


10 + 4 = ☐

②

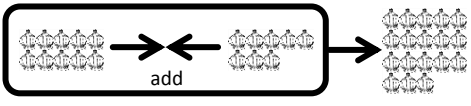


10 + 5 = ☐



10 + 6 = ☐

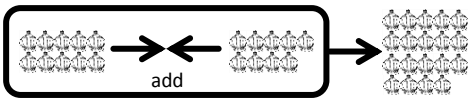
10 + 7 = ☐



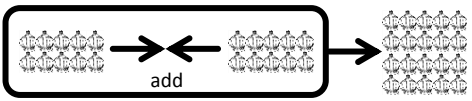
10 + 8 = ☐

Exercise Add.

③

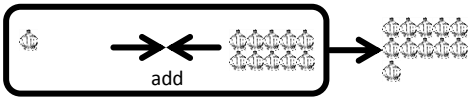


10 + 9 =

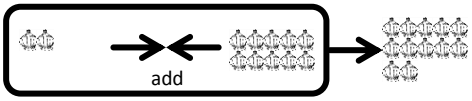


10 + 10 =

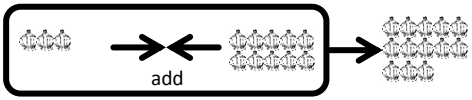
④



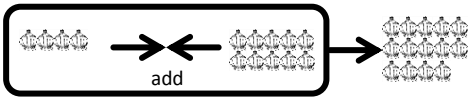
1 + 10 =



2 + 10 =

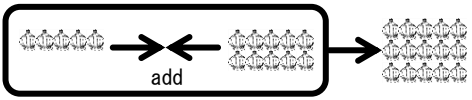


3 + 10 =

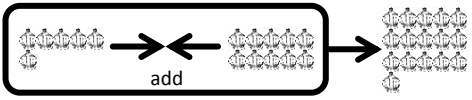


4 + 10 =

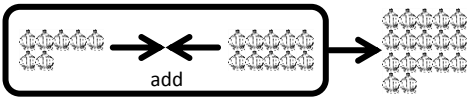
⑤



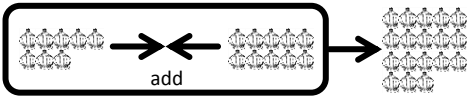
5 + 10 =



6 + 10 =



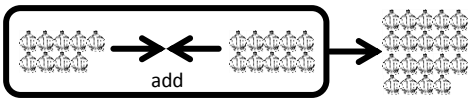
7 + 10 =



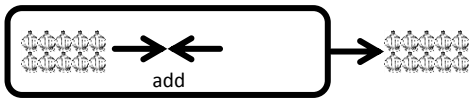
8 + 10 =

Exercise Add.

⑥



9 + 10 = ☐



10 + 0 = ☐

⑦

10 + 0 = ☐

3 + 10 = ☐

6 + 10 = ☐

10 + 3 = ☐

10 + 4 = ☐

4 + 10 = ☐

8 + 10 = ☐

6 + 10 = ☐

⑧

0 + 10 = ☐

2 + 10 = ☐

10 + 5 = ☐

7 + 10 = ☐

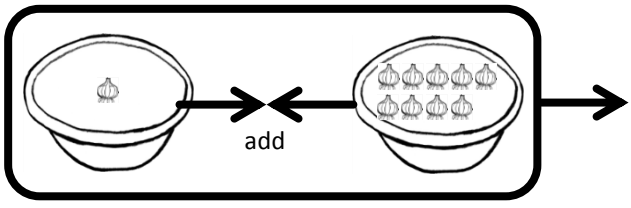
9 + 10 = ☐

10 + 10 = ☐

10 + 1 = ☐

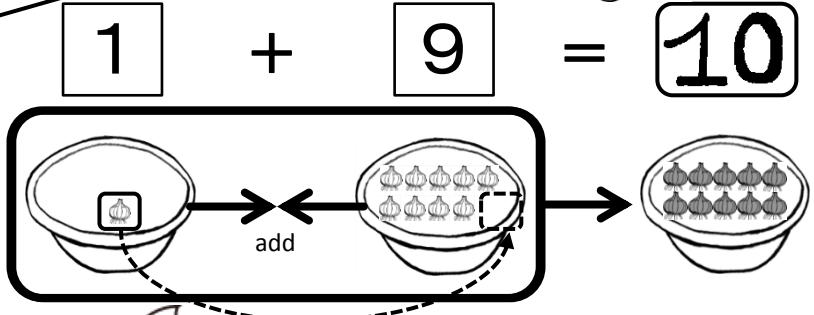
10 + 2 = ☐

What is the answer of “1+9”?

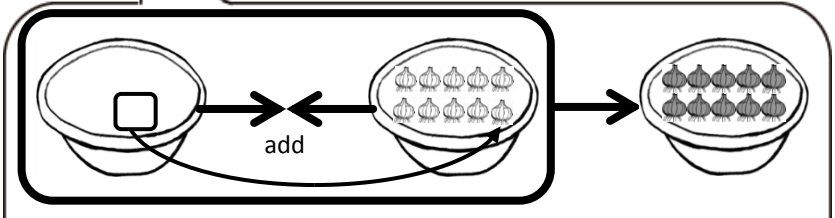


Good!

We can find it out by moving 1 onion to 9.



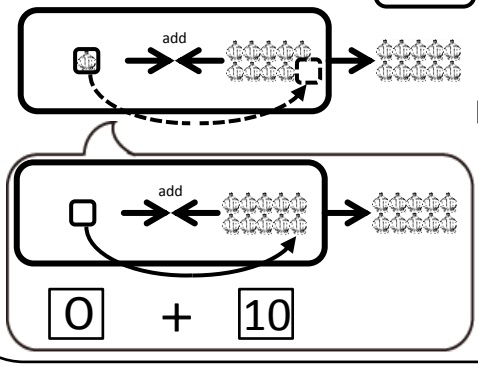
Moving 1 onion makes 10.



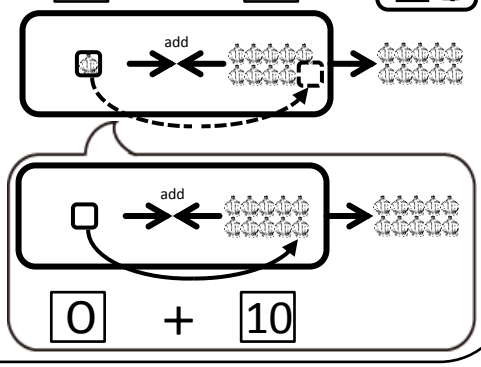
Good!

Example Add.

1 + 9 = ☐

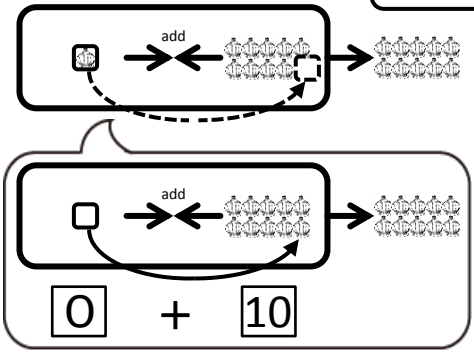


1 + 9 = 10

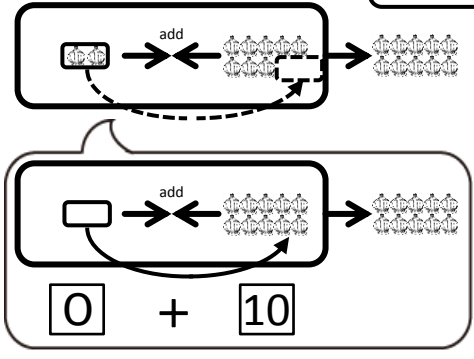


Exercise Add.

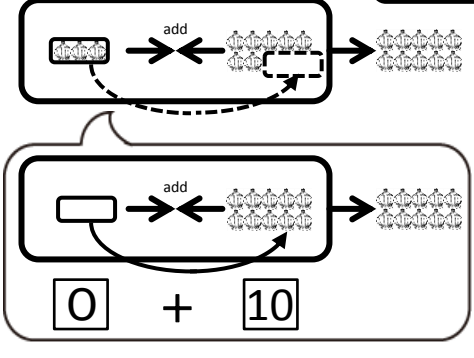
① 1 + 9 = ☐



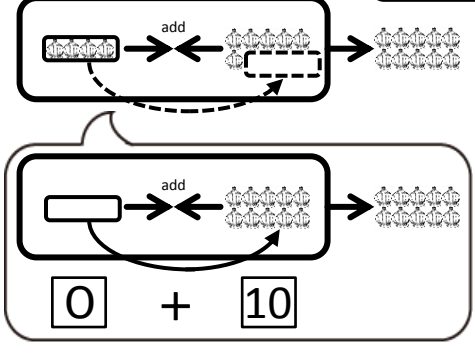
② 2 + 8 = ☐



③ 3 + 7 = ☐

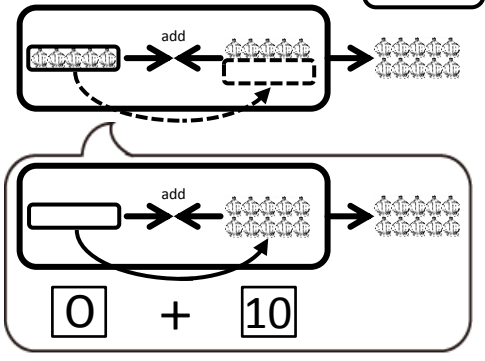


④ 4 + 6 = ☐

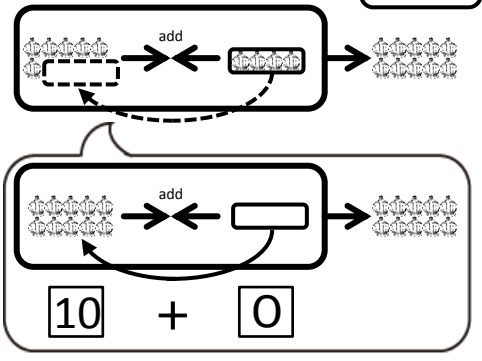


Exercise Add.

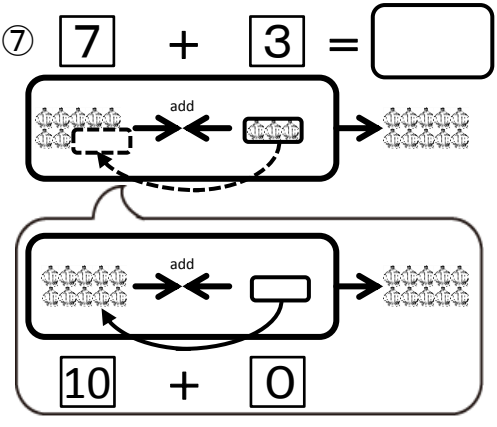
⑤ 5 + 5 = ☐



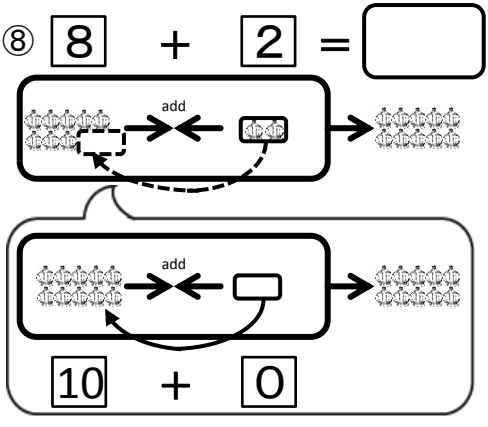
⑥ 6 + 4 = ☐



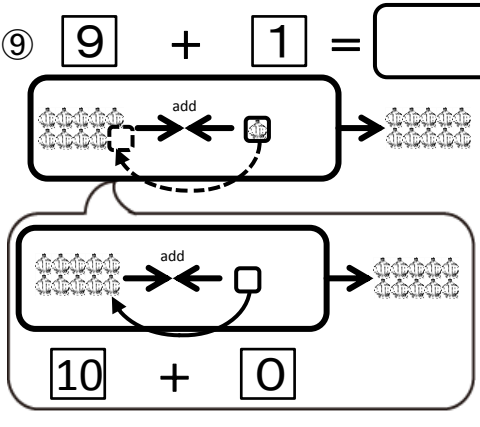
⑦ 7 + 3 = ☐



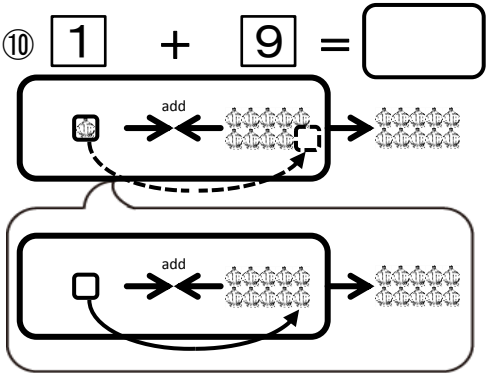
⑧ 8 + 2 = ☐



⑨ 9 + 1 = ☐

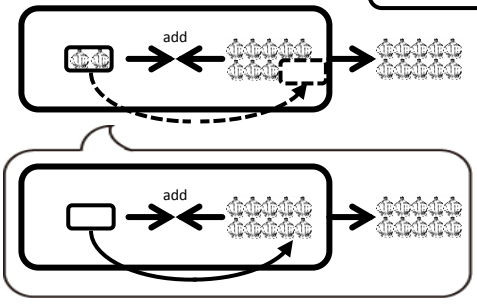


⑩ 1 + 9 = ☐

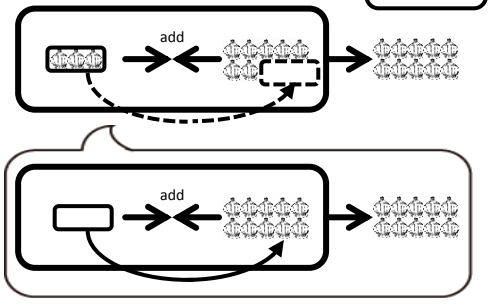


Exercise Add.

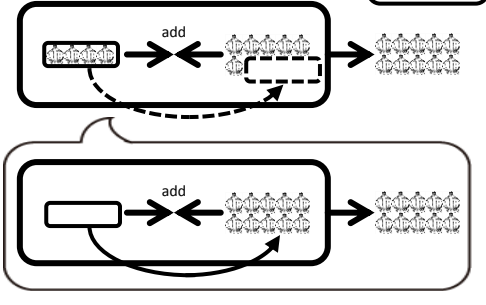
⑪ 2 + 8 =



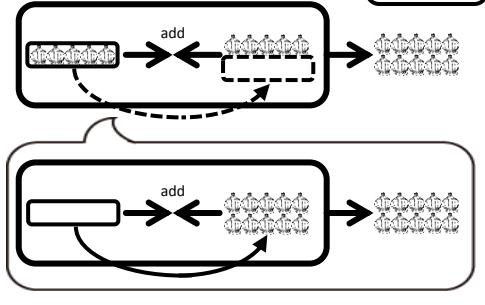
⑫ 3 + 7 =



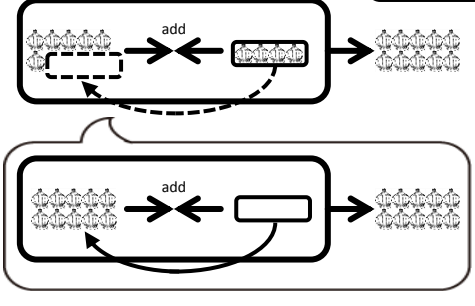
⑬ 4 + 6 =



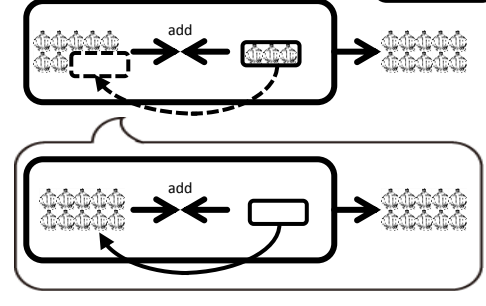
⑭ 5 + 5 =



⑮ 6 + 4 =

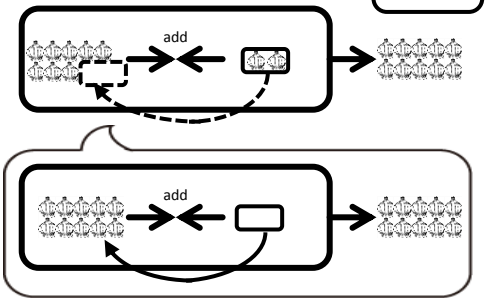


⑯ 7 + 3 =

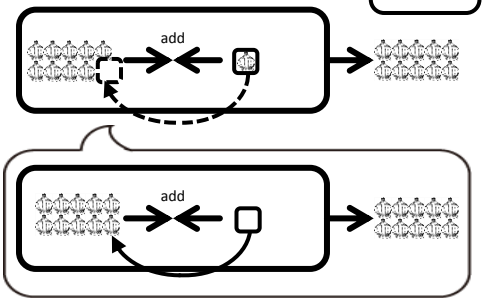


Exercise Add.

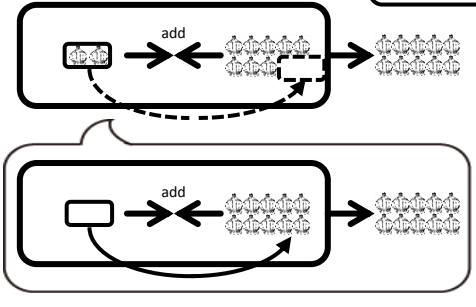
⑰ 8 + 2 = ☐



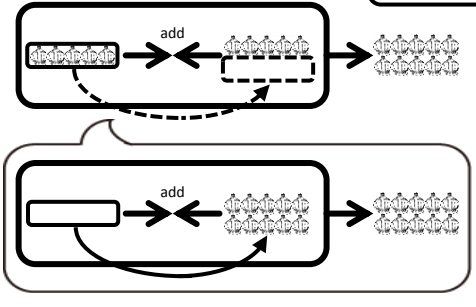
⑱ 9 + 1 = ☐



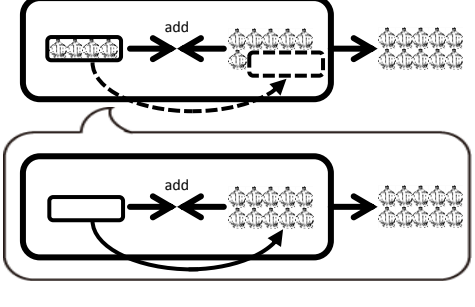
⑲ 2 + 8 = ☐



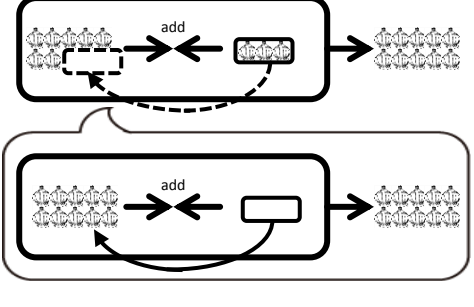
⑳ 5 + 5 = ☐



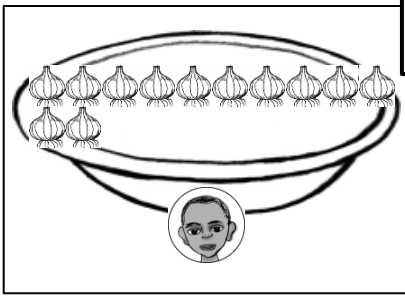
㉑ 4 + 6 = ☐



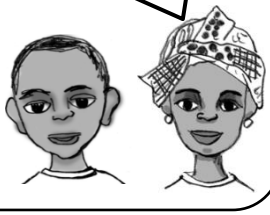
㉒ 7 + 3 = ☐



has 12 onions.

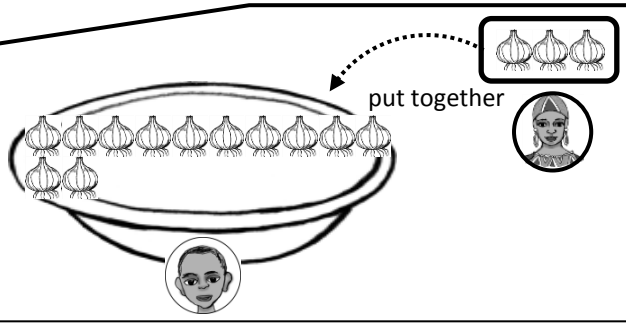


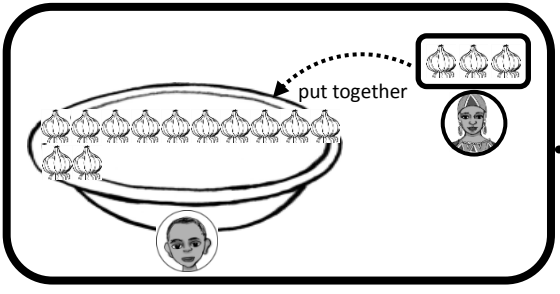
The number is bigger than 10.

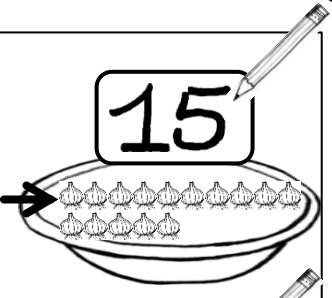


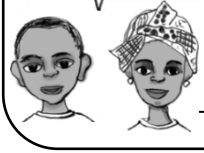
gave

3 onions. How many onions does he have now?









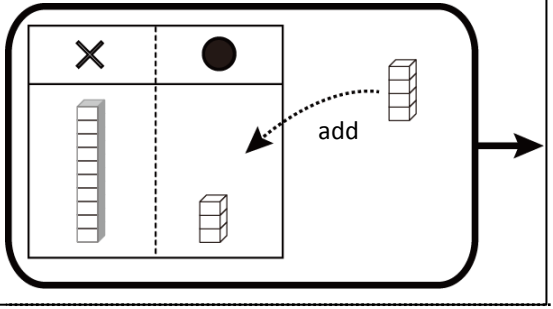
12 + 3 = 15

Let's do an addition of numbers bigger than 10.

13 + 4

13 is a sum of 10 and 3.

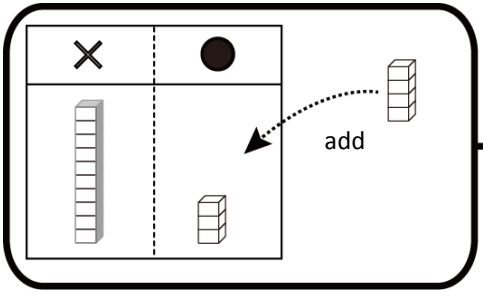
13 + 4

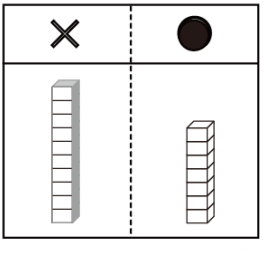


We can add 4 to the 3 of 13.

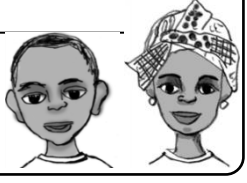
Good!

13 + 4 = 17





3 + 4 = 7
We get 17 by putting together 10 and 7.

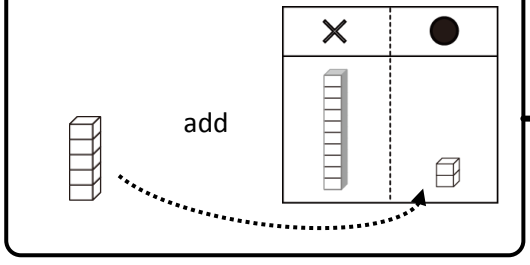


We have a bigger number on the right this time.

5 + 12

You can add the smaller number to the bigger number.

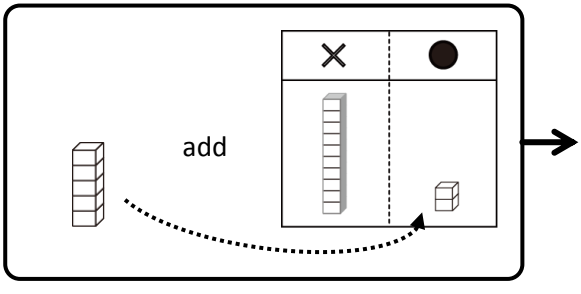
5 + 12



We can add 2 of 12 to 5.

Good!

5 + 12 = 17

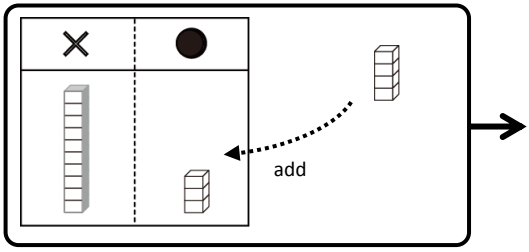


5 + 2 = 7
We get 17 by putting together 10 and 7.

Example Write a correct number in □.

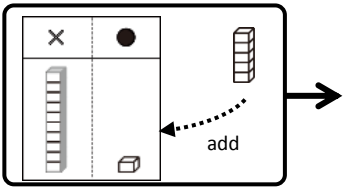
13 + 4 = 17

Good!

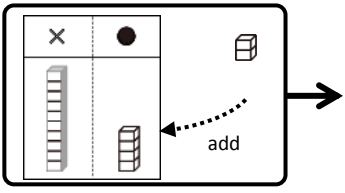


Exercise Write a correct number in □.

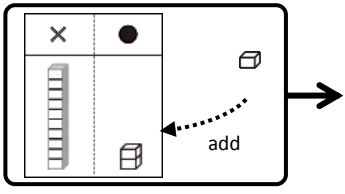
① 11 + 5 = □



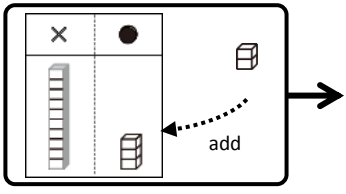
② 14 + 2 = □



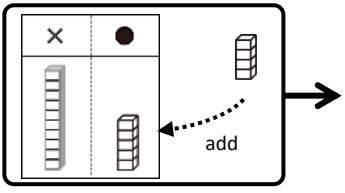
③ 12 + 1 = □



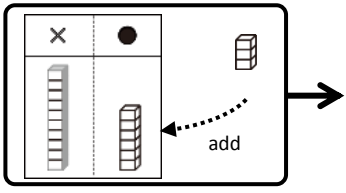
④ 13 + 2 = □



⑤ 15 + 4 = □

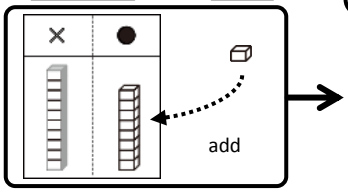


⑥ 16 + 3 = □

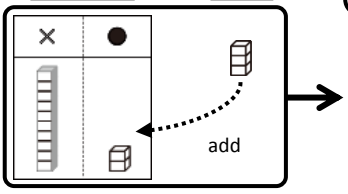


Exercise Write a correct number in □.

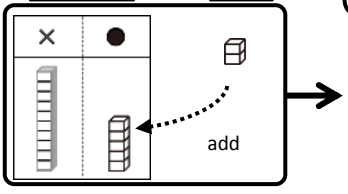
⑦ 18 + 1 = □



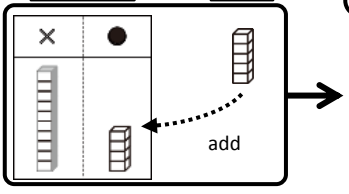
⑧ 12 + 3 = □



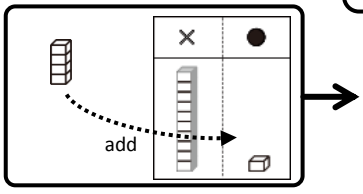
⑨ 15 + 2 = □



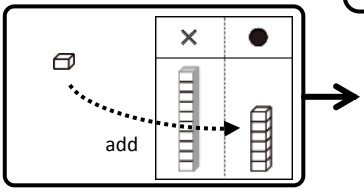
⑩ 14 + 5 = □



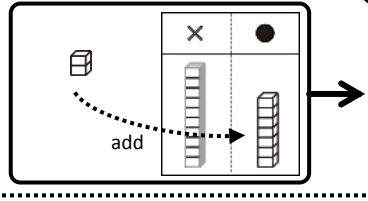
⑪ 4 + 11 = □



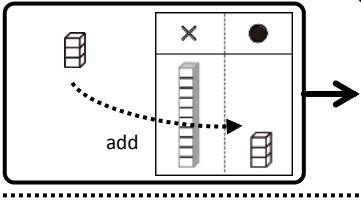
⑫ 1 + 16 = □



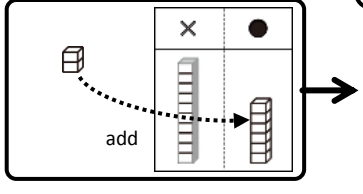
⑬ 2 + 17 = □



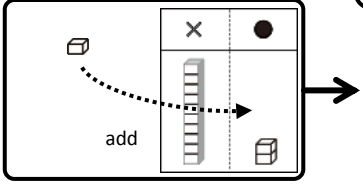
⑭ 3 + 13 = □



⑮ 2 + 16 = □

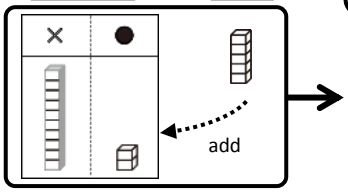


⑯ 1 + 12 = □

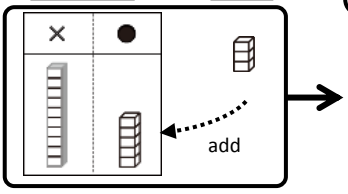


Exercise Write a correct number in □.

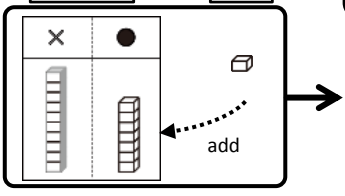
⑰ 12 + 5 = □



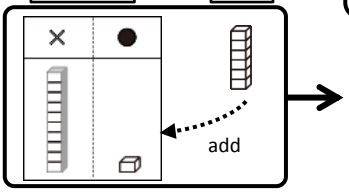
⑱ 15 + 3 = □



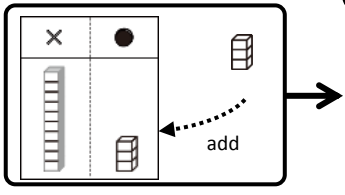
⑲ 17 + 1 = □



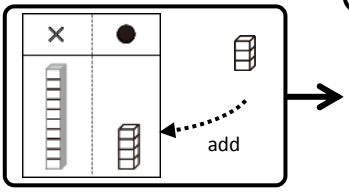
⑳ 11 + 6 = □



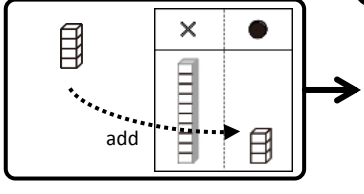
㉑ 13 + 3 = □



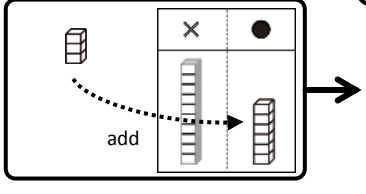
㉒ 14 + 3 = □



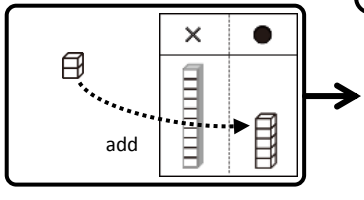
㉓ 4 + 13 = □



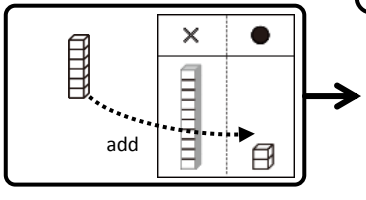
㉔ 3 + 16 = □



㉕ 2 + 15 = □

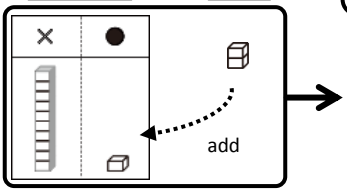


㉖ 6 + 12 = □

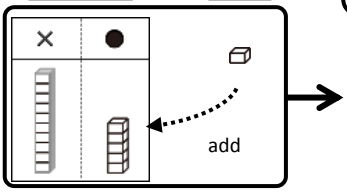


Exercise Write a correct number in □.

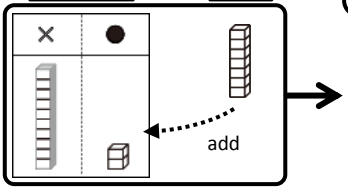
㉗ 11 + 2 = □



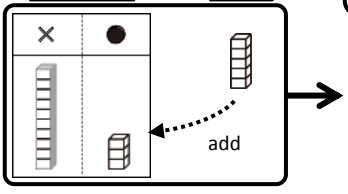
㉘ 15 + 1 = □



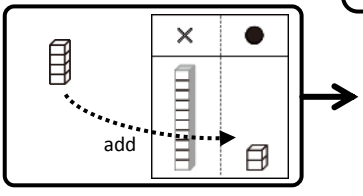
㉙ 12 + 7 = □



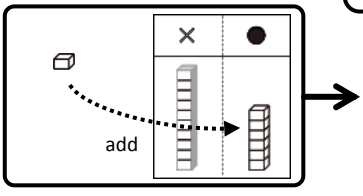
㉚ 13 + 5 = □



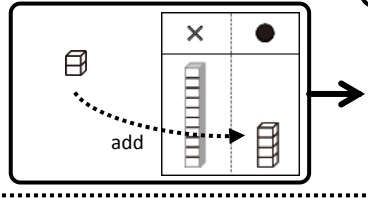
㉛ 4 + 12 = □



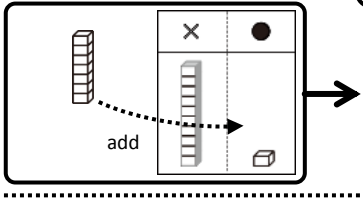
㉜ 1 + 16 = □



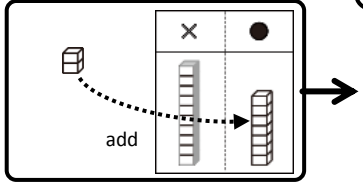
㉝ 2 + 14 = □



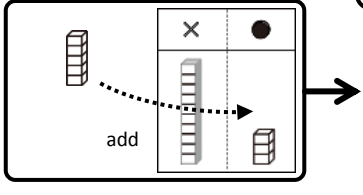
㉞ 7 + 11 = □



㉟ 2 + 17 = □



㊱ 5 + 13 = □



Example Write a correct number in □.

12 + 3 = 15 Good!

Exercise Write a correct number in □.

① 11 + 3 = □

② 16 + 1 = □

③ 15 + 1 = □

④ 14 + 2 = □

⑤ 1 + 18 = □

⑥ 1 + 17 = □

⑦ 5 + 11 = □

⑧ 2 + 12 = □

⑨ 15 + 4 = □

⑩ 14 + 3 = □

⑪ 16 + 2 = □

⑫ 11 + 7 = □

⑬ 2 + 17 = □

⑭ 3 + 13 = □

⑮ 6 + 12 = □

⑯ 1 + 14 = □

Exercise Write a correct number in □.

⑰ 17 + 1 = □

⑱ 11 + 6 = □

⑲ 12 + 5 = □

⑳ 15 + 2 = □

㉑ 5 + 14 = □

㉒ 7 + 11 = □

㉓ 1 + 16 = □

㉔ 4 + 14 = □

㉕ 12 + 1 = □

㉖ 11 + 1 = □

㉗ 16 + 3 = □

㉘ 15 + 1 = □

㉙ 12 + 7 = □

㉚ 13 + 4 = □

㉛ 6 + 12 = □

㉜ 4 + 12 = □

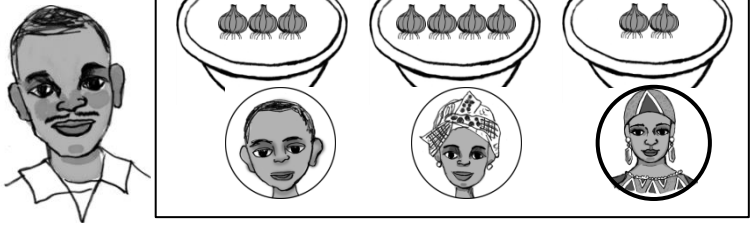
㉝ 1 + 18 = □

㉞ 5 + 13 = □

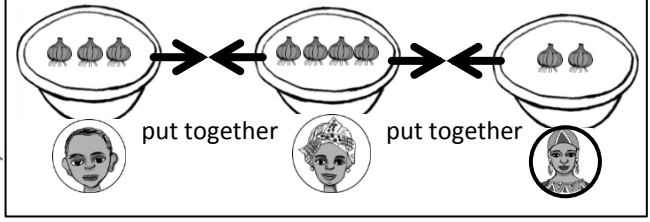
㉟ 4 + 14 = □

㊱ 4 + 15 = □

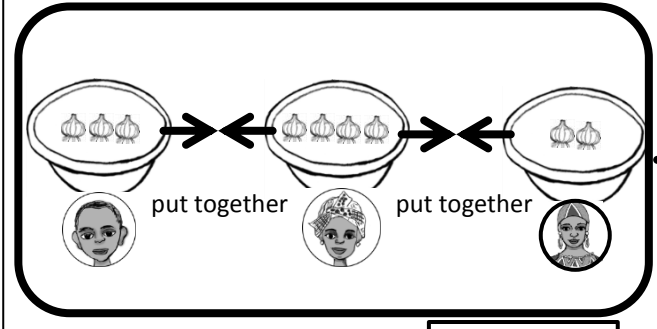
has 3 onions, has 4 onions and has 2 onions.



How many onions are there all of the three together?

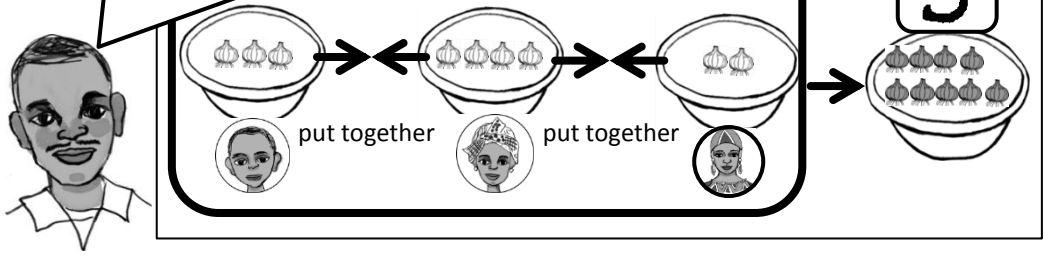


Good!

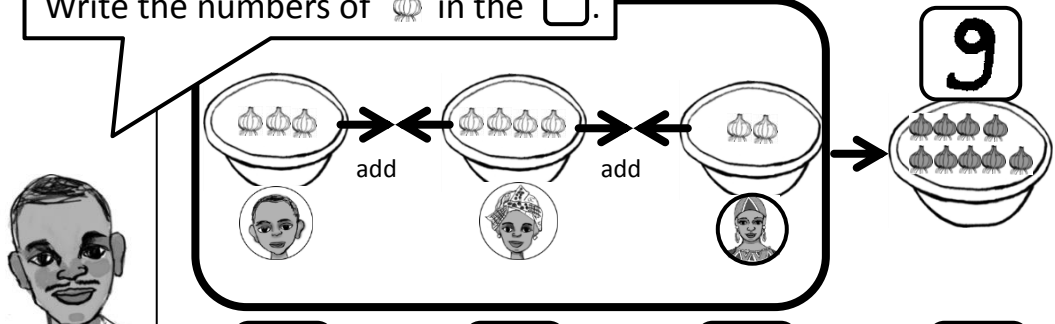


There are 9!

Let's write an number sentence of "addition" for this picture.

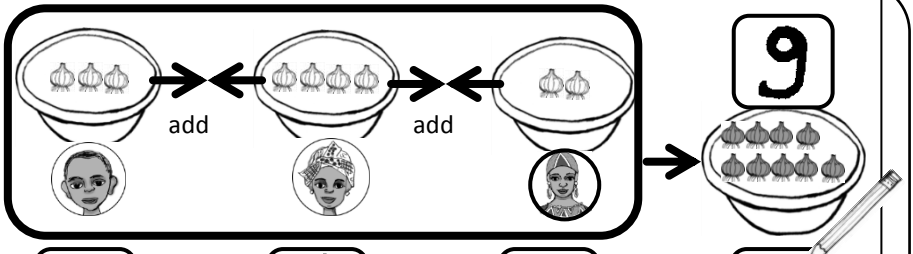


Write the numbers of in the .



+ + =

Good!



3 + 4 + 2 = 9

We can write it in the form of addition even if there are three numbers.

Let's add three numbers.

$$\square\square + \square\square\square + \square\square\square\square$$

$$2 + 3 + 4$$

Add two numbers at a time.

$$\square\square + \square\square\square + \square\square\square\square$$

$$2 + 3 + 4$$

Add 2 and 3 first.

$$2 + 3 + 4$$

$$\downarrow$$

$$5 + 4$$

Good!

Add 4 to the sum 5 of 2 and 3.

$$5 + 4 = 9$$

We can add two numbers.

Example Write a correct number in □.

2 + 3 + 4

2 + 3 + 4

5 + 4 = 9

Good!

Exercise Write a correct number in □.

① 3 + 4 + 2

3 + 4 + 2

□ + 2 = □

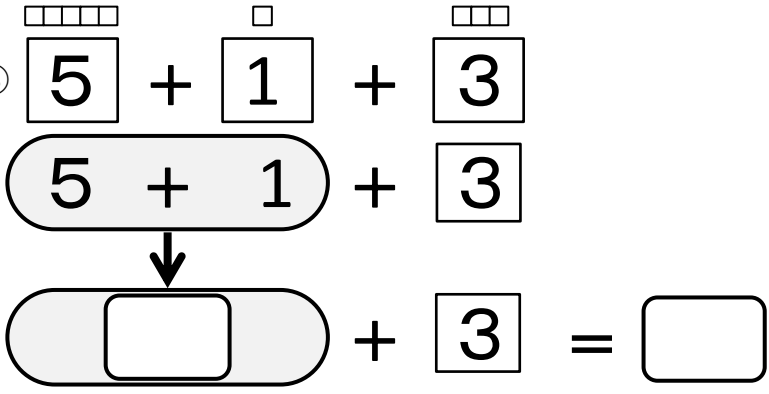
② 4 + 3 + 1

4 + 3 + 1

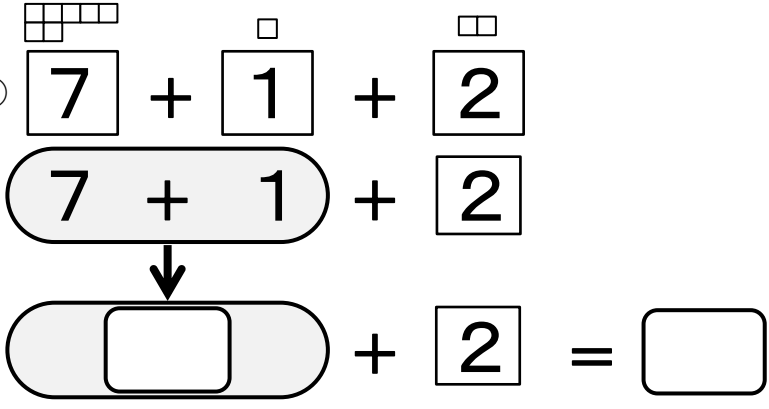
□ + 1 = □

Exercise Write a correct number in □.

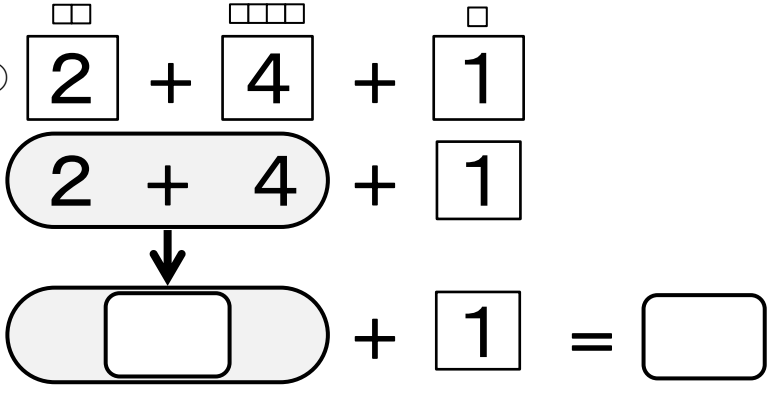
③



④

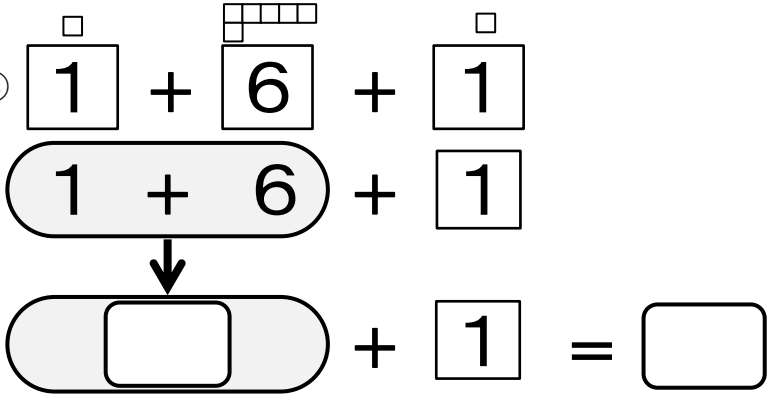


⑤

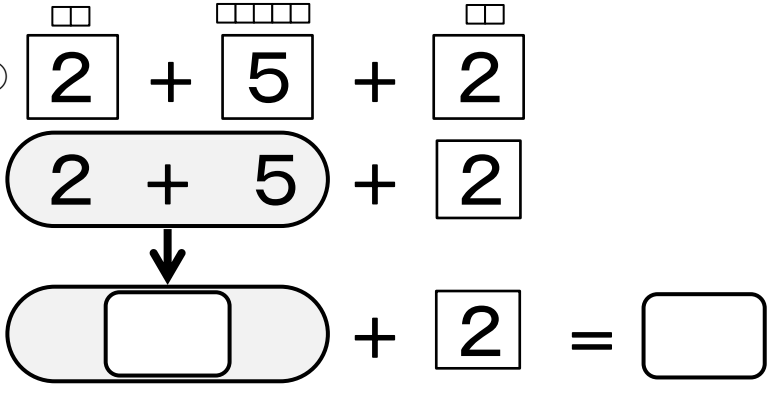


Exercise Write a correct number in □.

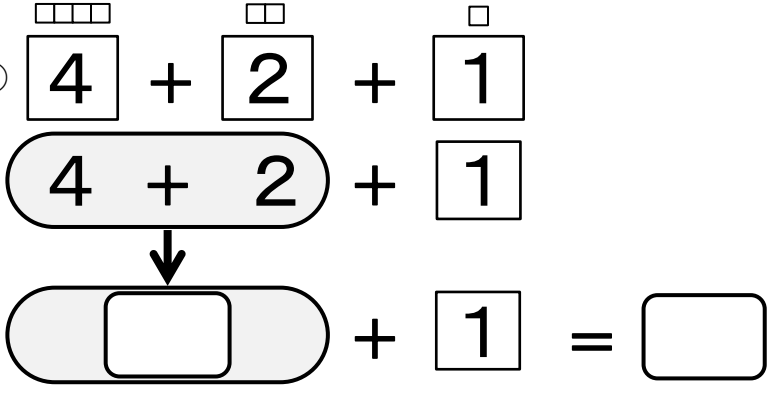
⑥



⑦

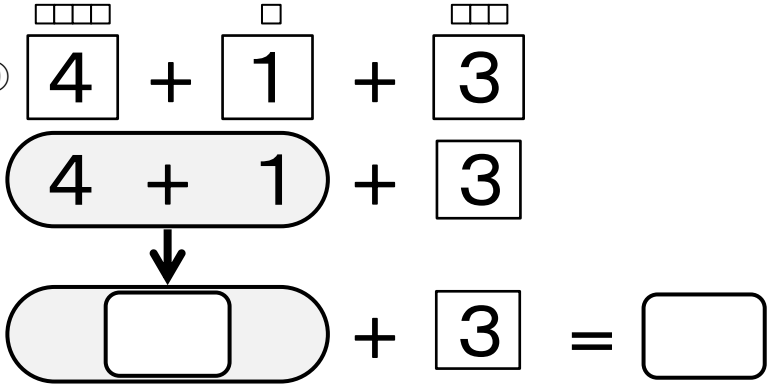


⑧



Exercise Write a correct number in □.

⑨



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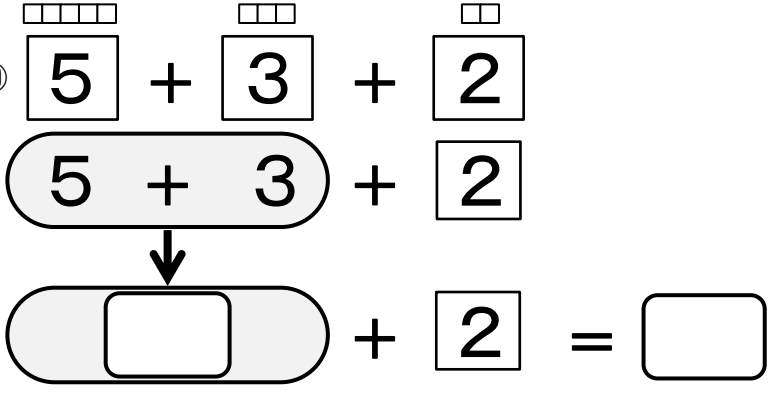

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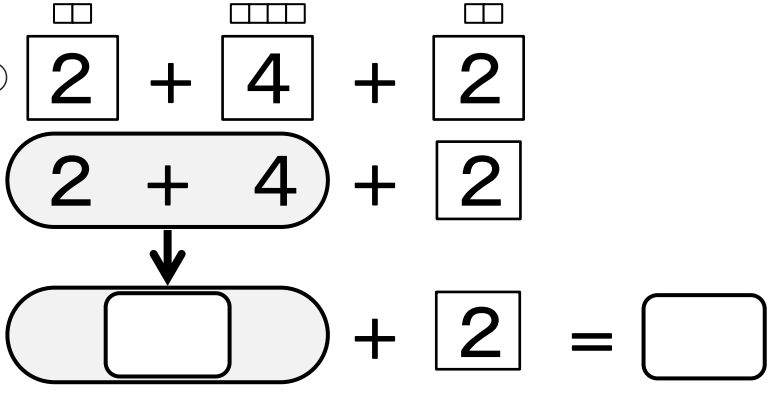
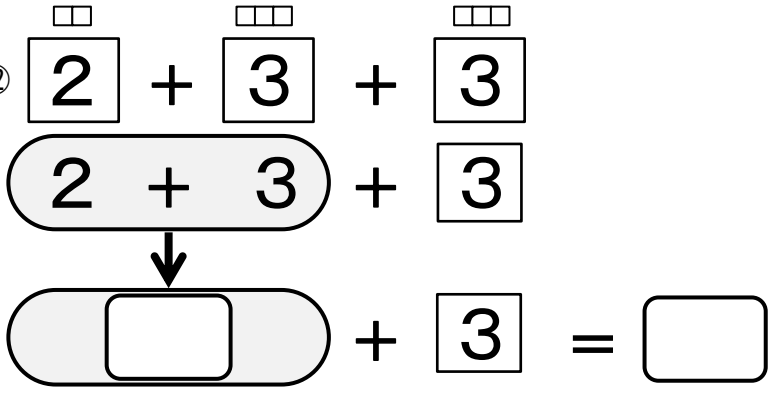


Exercise Write a correct number in □.

⑫



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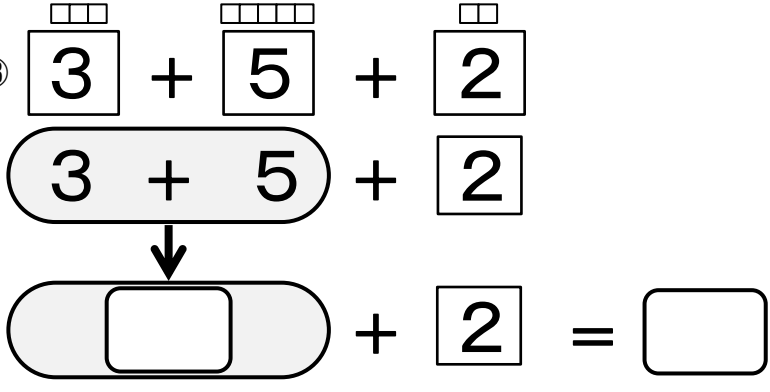

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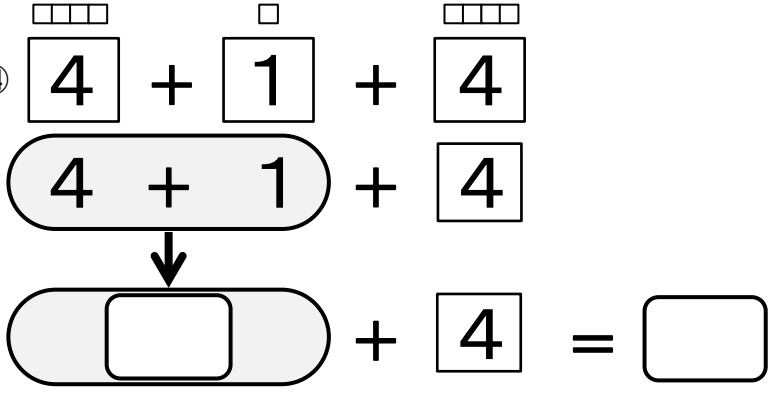
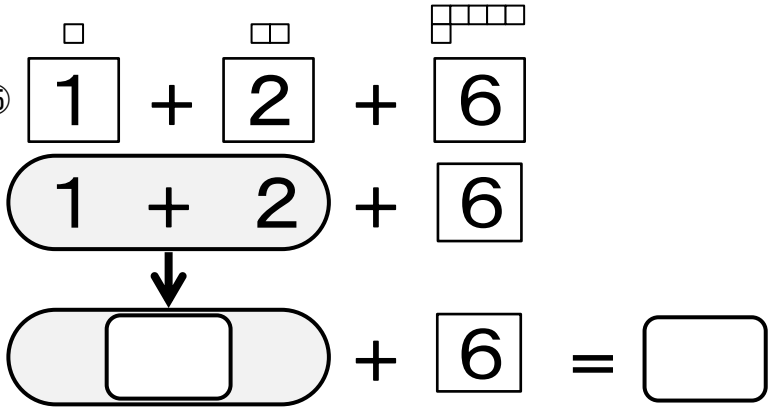


Exercise Write a correct number in □.

⑮



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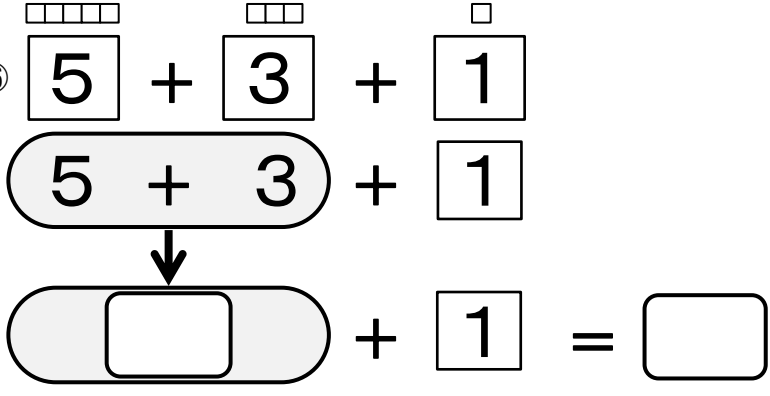

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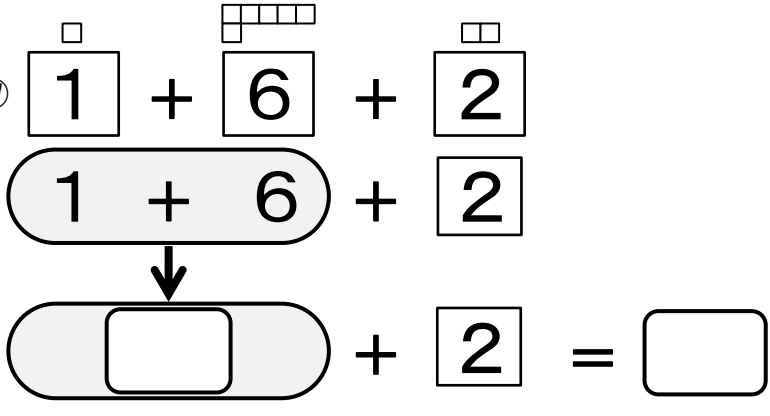
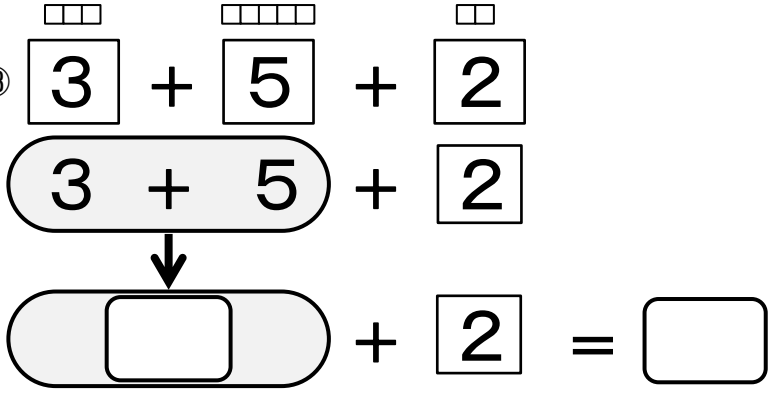


Exercise Write a correct number in □.

⑱



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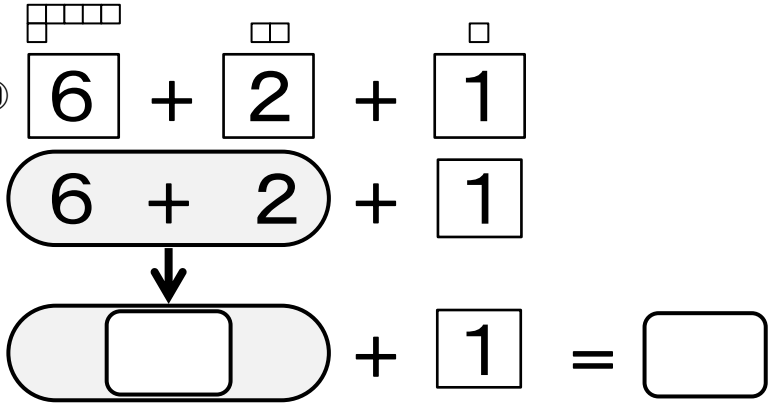

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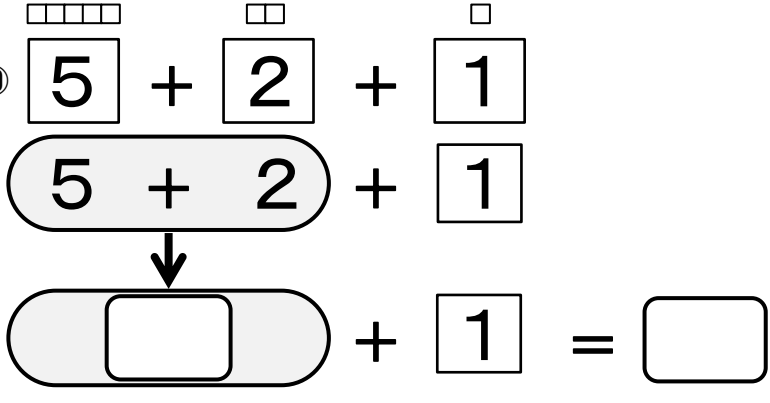

Exercise Write a correct number in □.

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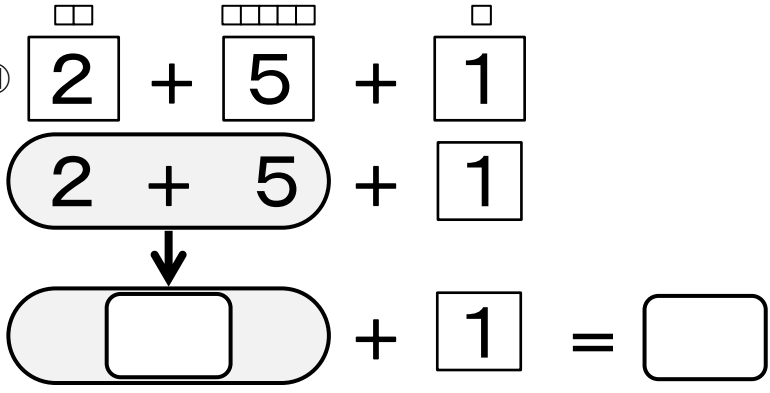

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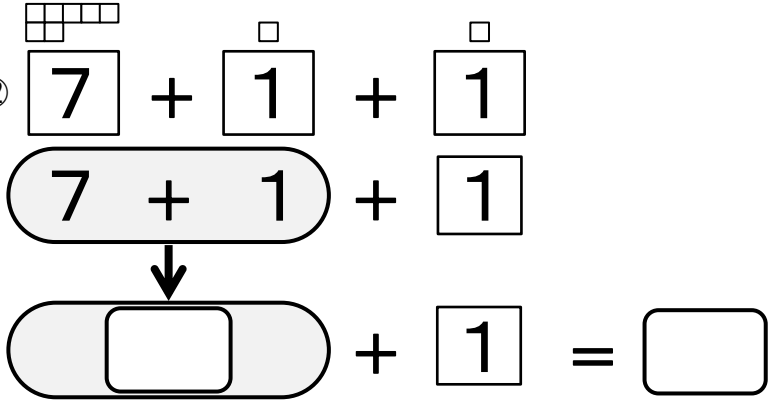

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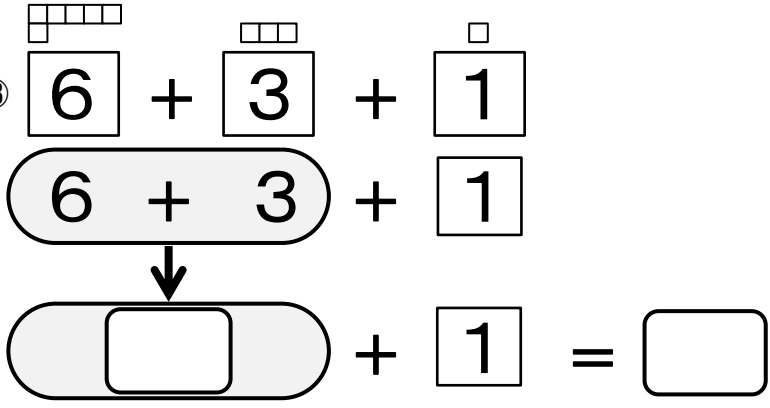

Exercise Write a correct number in □.

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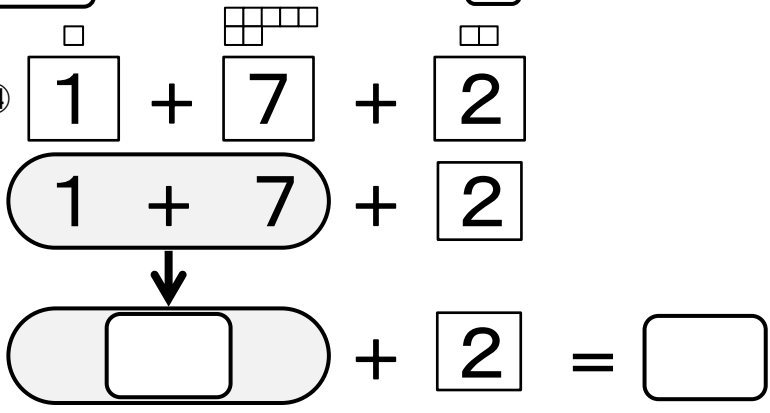

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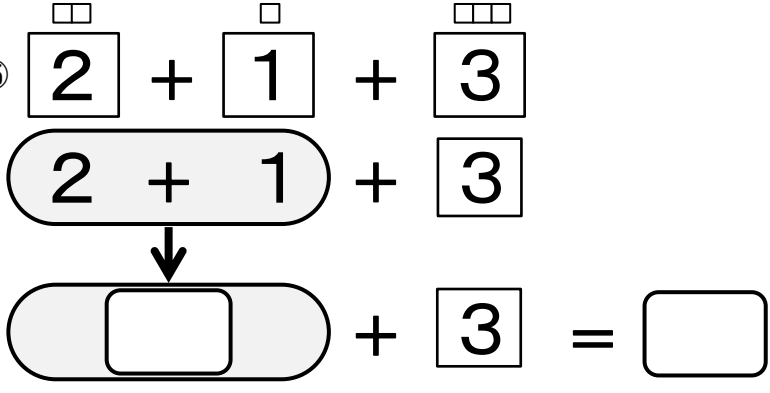

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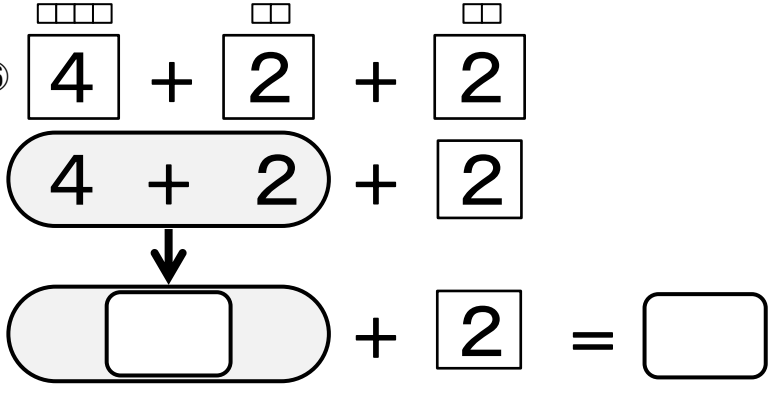

Exercise Write a correct number in □.

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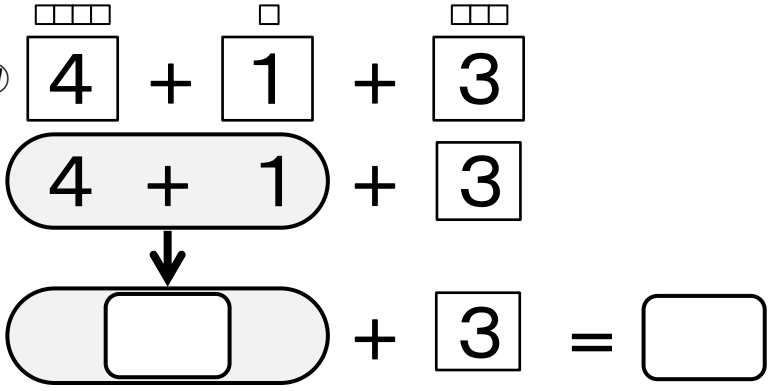

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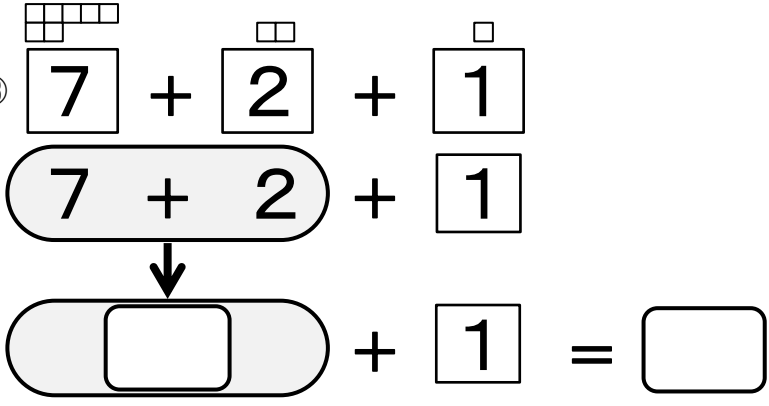

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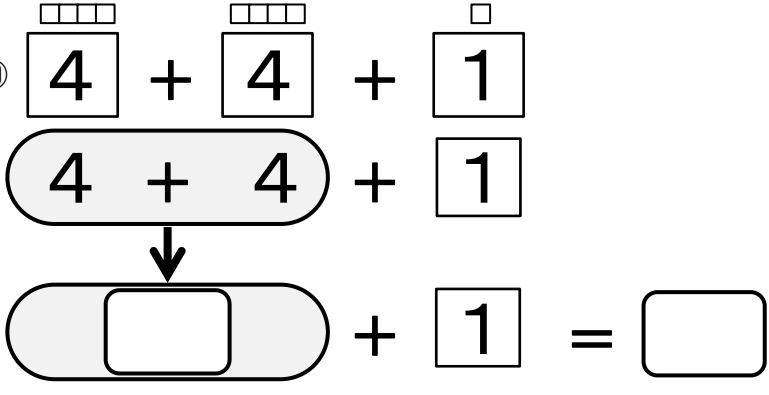

Exercise Write a correct number in □.

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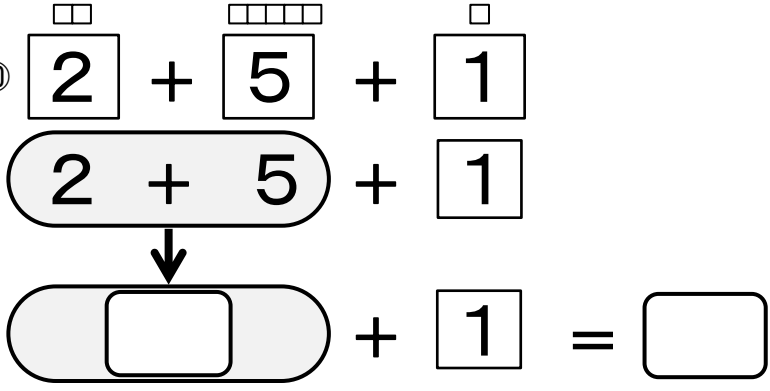

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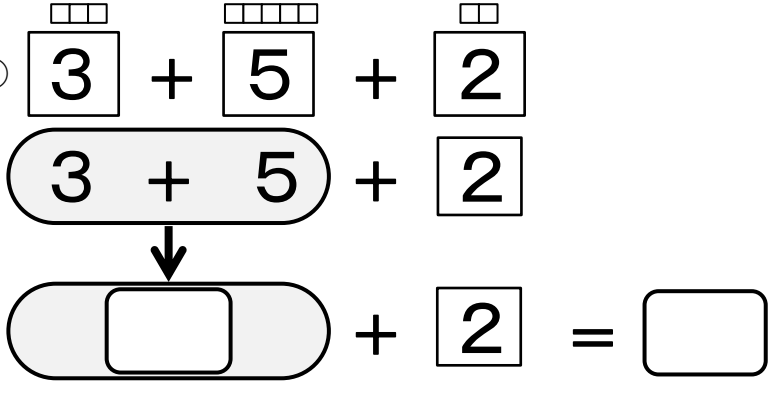

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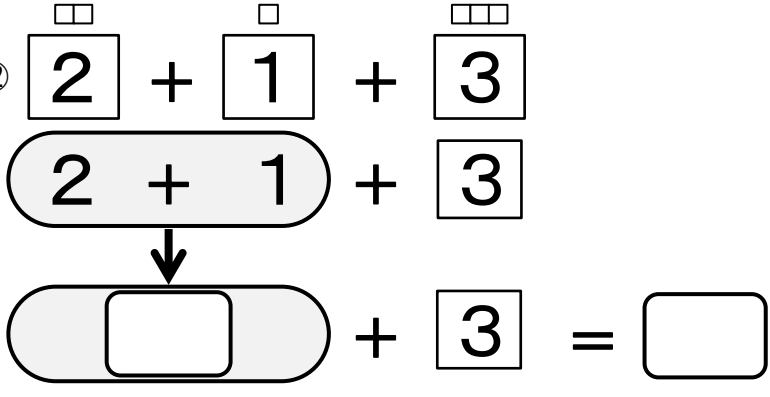

Exercise Write a correct number in □.

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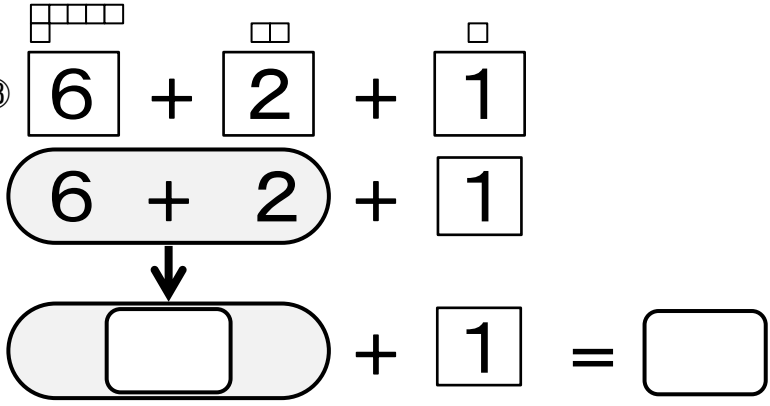

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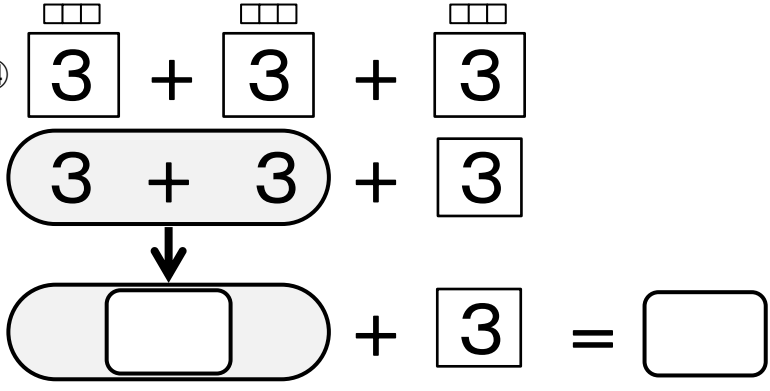

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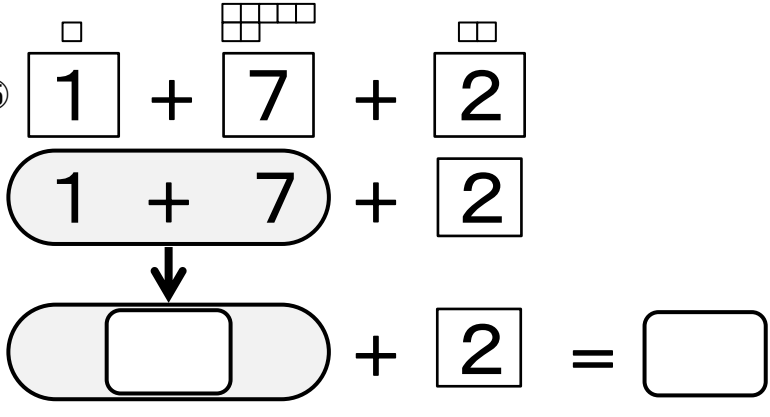

Exercise Write a correct number in □.

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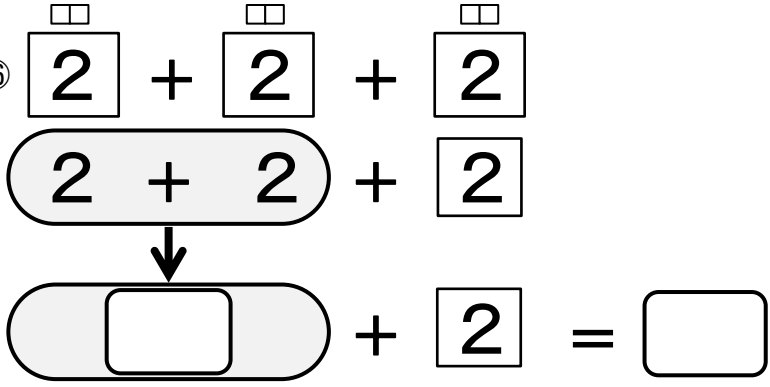

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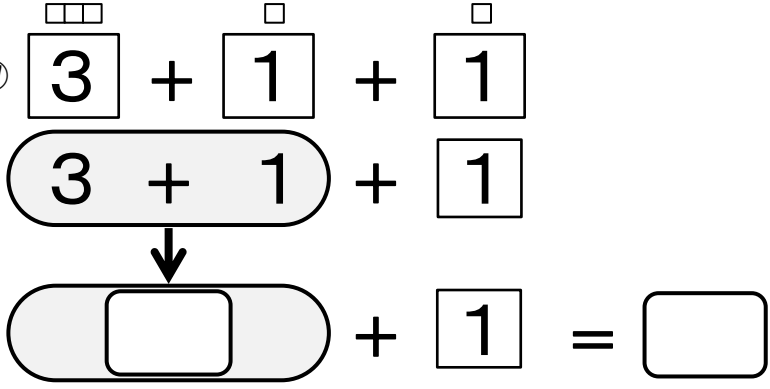

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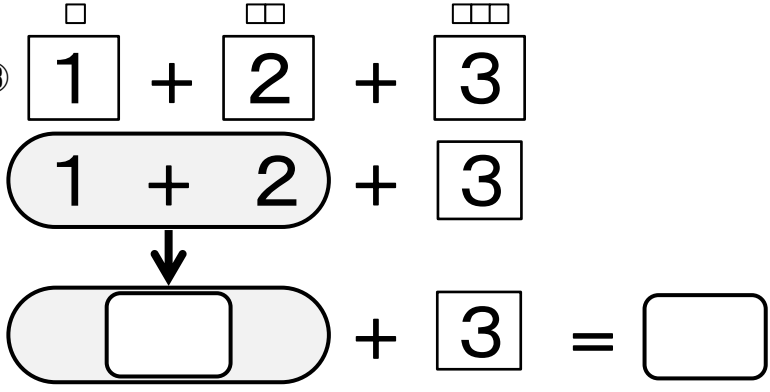


Example Write a correct number in the □.

2 + 3 + 4 = 9

Exercise Write a correct number in □.

① 2 + 2 + 5 = □

② 1 + 4 + 3 = □

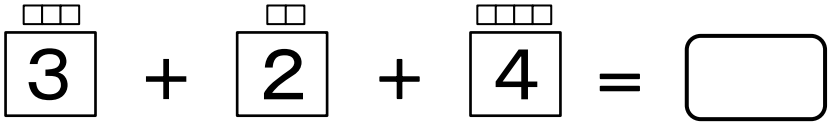
③ 3 + 5 + 1 = □

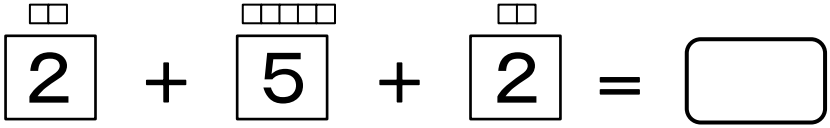
④ 1 + 6 + 2 = □

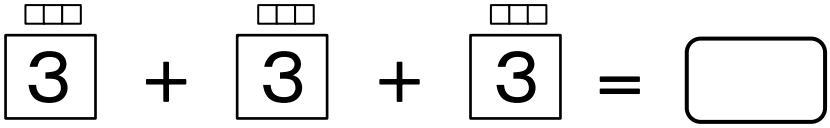
⑤ 5 + 2 + 1 = □

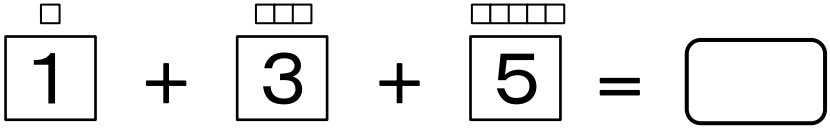
⑥ 6 + 1 + 1 = □

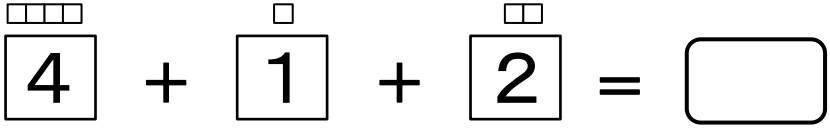
Exercise Write a correct number in □.

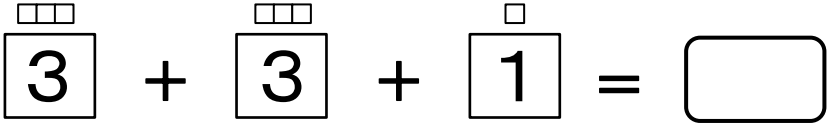
⑦ 

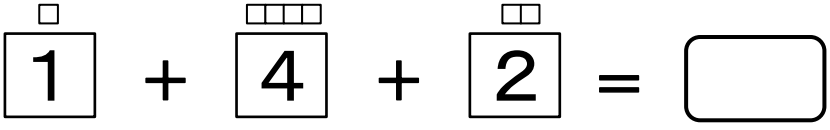
⑧ 

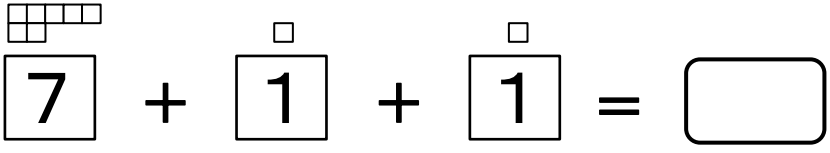
⑨ 

⑩ 

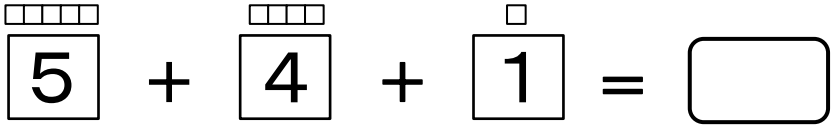
⑪ 

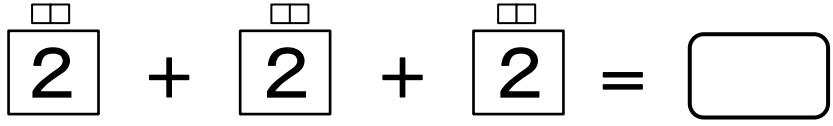
⑫ 

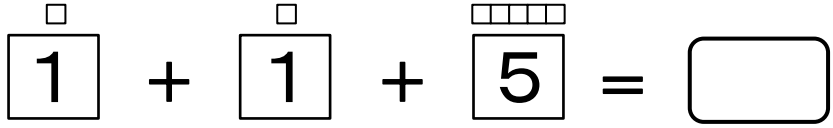
⑬ 

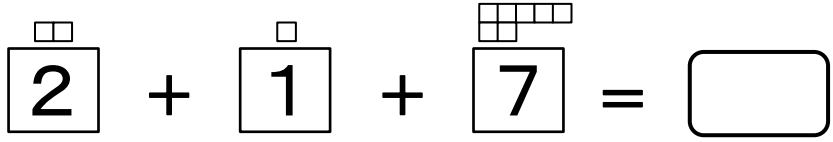
⑭ 

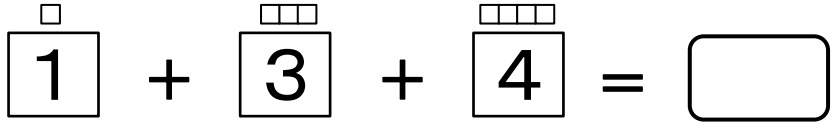
Exercise Write a correct number in □.

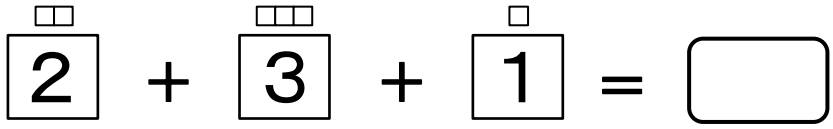
⑮ 

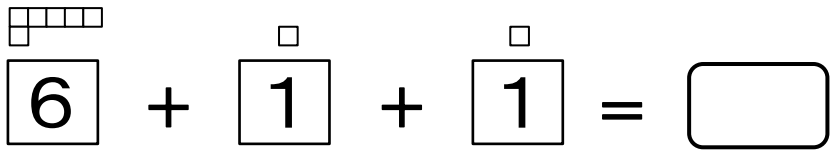
⑯ 

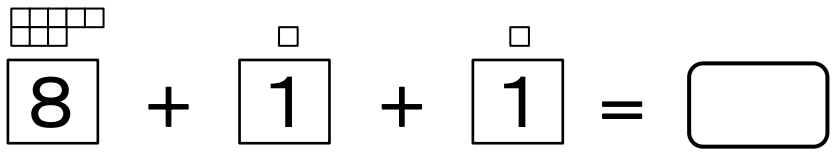
⑰ 

⑱ 

⑲ 

⑳ 

㉑ 

㉒ 

Example Write a correct number in the □.

2 + 3 + 4 = 9

Exercise Write a correct number in □.

① 3 + 1 + 5 = □

② 7 + 1 + 1 = □

③ 4 + 2 + 2 = □

④ 6 + 2 + 1 = □

⑤ 5 + 1 + 4 = □

⑥ 2 + 3 + 2 = □

⑦ 3 + 1 + 4 = □

⑧ 3 + 5 + 1 = □

⑨ 2 + 4 + 3 = □

⑩ 5 + 1 + 2 = □

⑪ 1 + 5 + 4 = □

⑫ 3 + 2 + 3 = □

⑬ 2 + 1 + 3 = □

⑭ 5 + 1 + 2 = □

⑮ 1 + 2 + 3 = □

⑯ 1 + 4 + 5 = □

⑰ 4 + 3 + 2 = □

⑱ 2 + 4 + 1 = □

Let's add three numbers.

$2 + 8 + 4$

Add two numbers at a time.

$2 + 8 + 4$

Add 2 and 8 first.

$2 + 8 + 4$

$10 + 4$

The sum of the two numbers is 10.

Add 4 to the sum 10 of 2 and 8.

Good!

$10 + 4 = 14$

We get 14 by adding 10 and 4.

Example Write a correct number in □.

2 + 8 + 4

2 + 8 + 4

10 + 4 = 14

Exercise Write a correct number in □.

① 3 + 7 + 2

3 + 7 + 2

□ + 2 = □

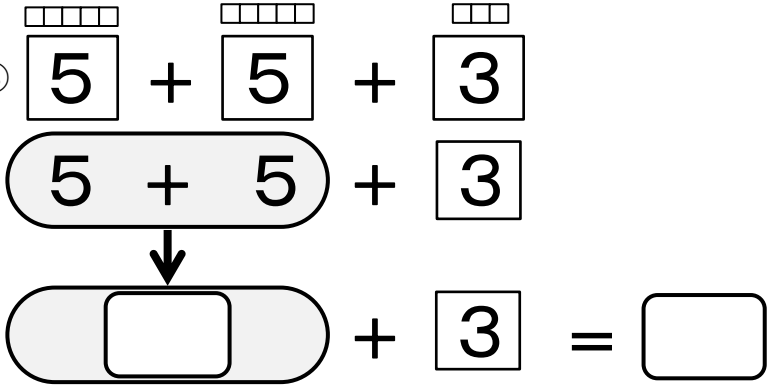
② 4 + 6 + 1

4 + 6 + 1

□ + 1 = □

Exercise Write a correct number in □.

③



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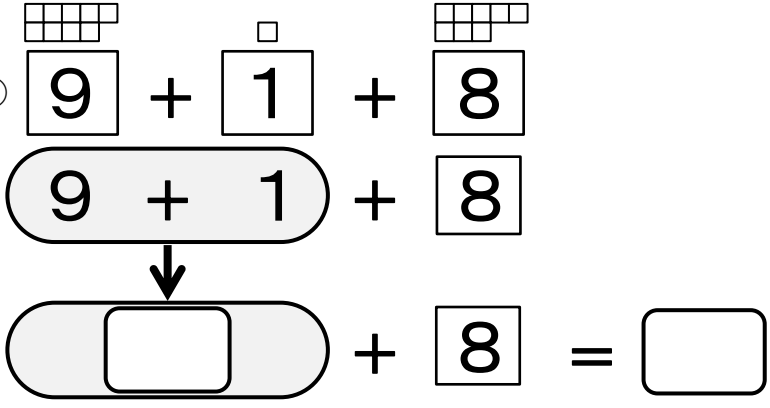

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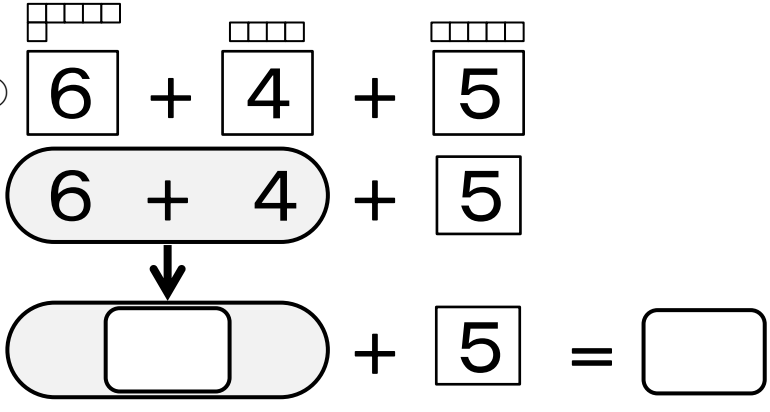
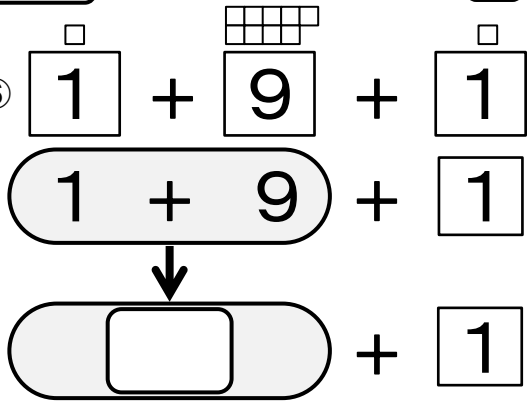
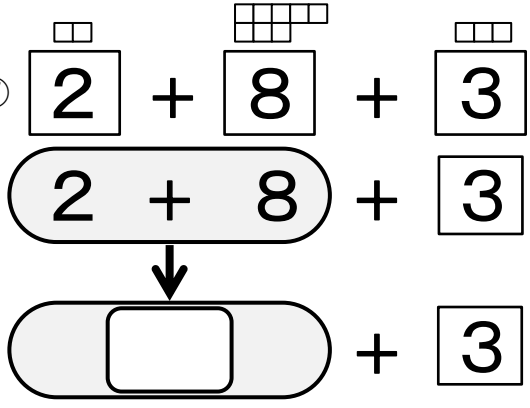
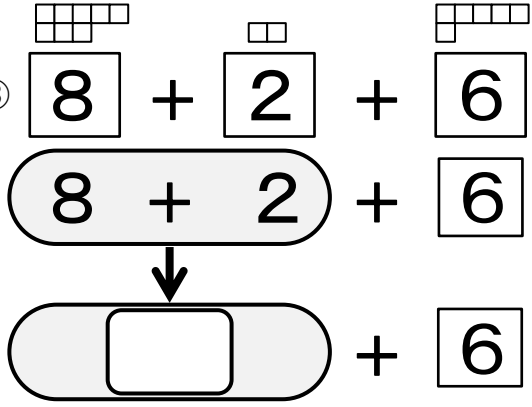


Exercise Write a correct number in □.

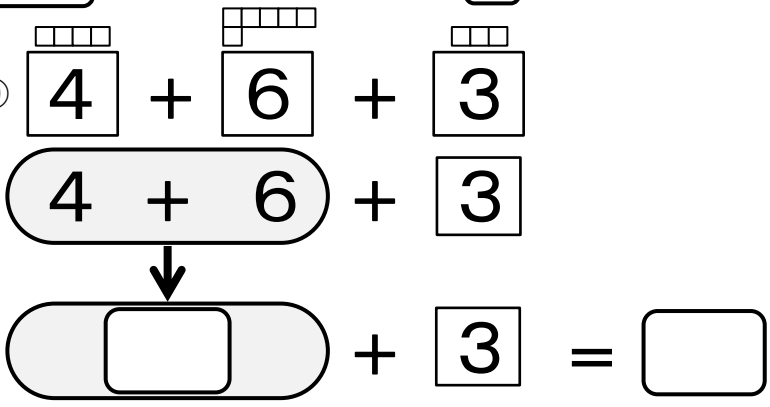
⑥ 

⑦ 

⑧ 

Exercise Write a correct number in □.

⑨



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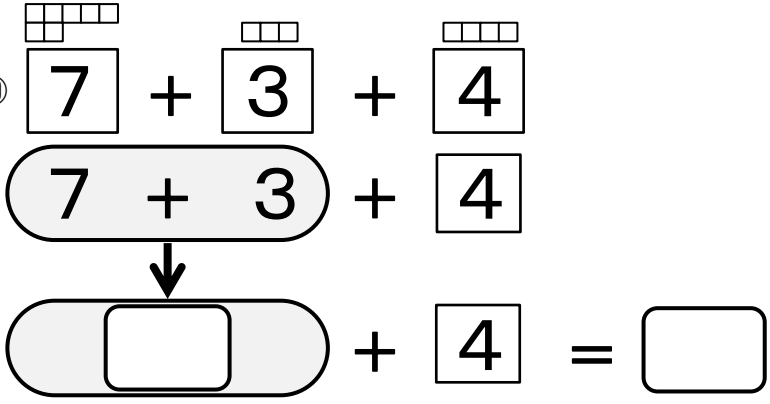

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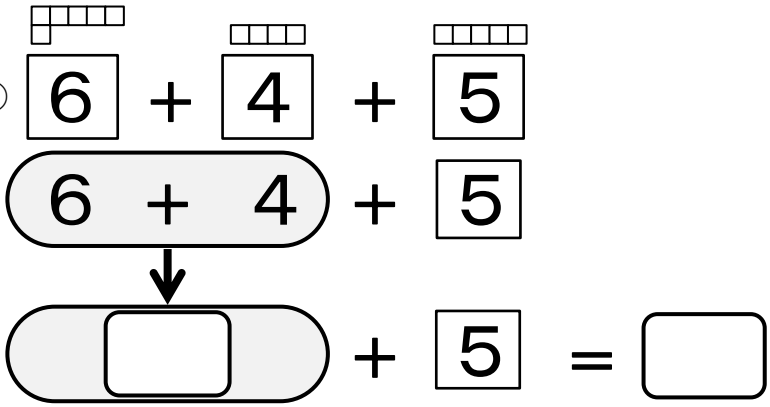
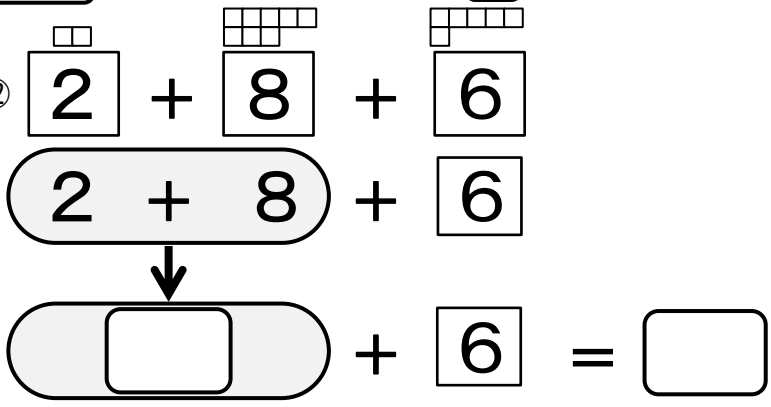
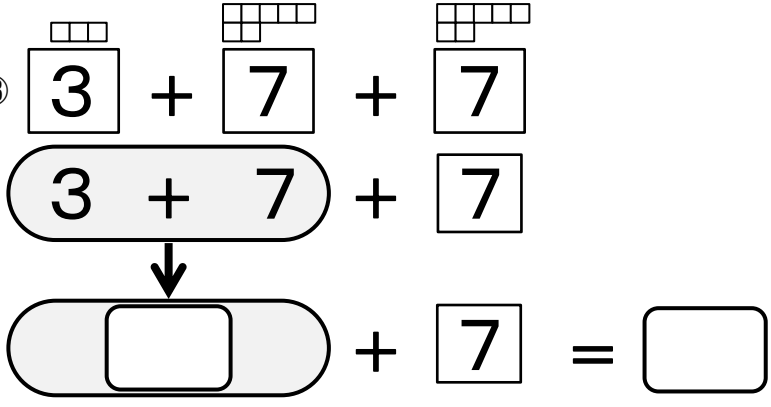


Exercise Write a correct number in □.

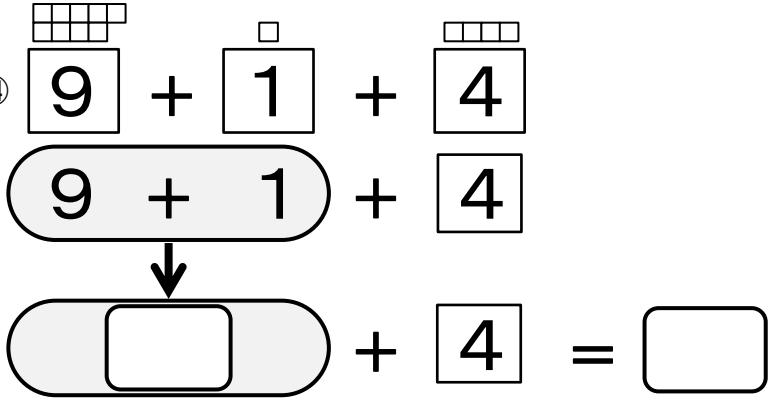
⑫



⑬

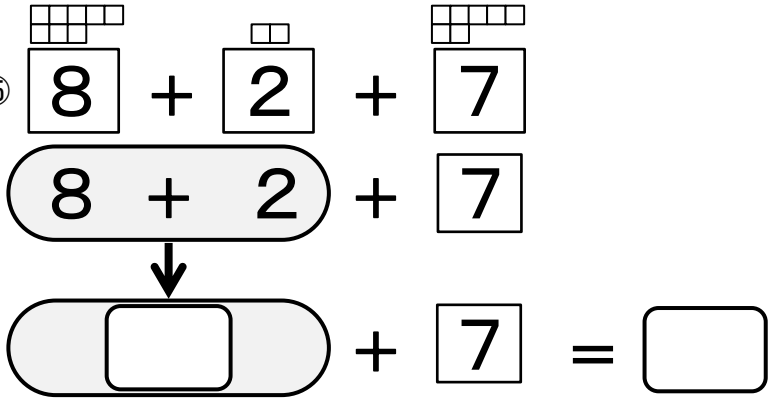


⑭

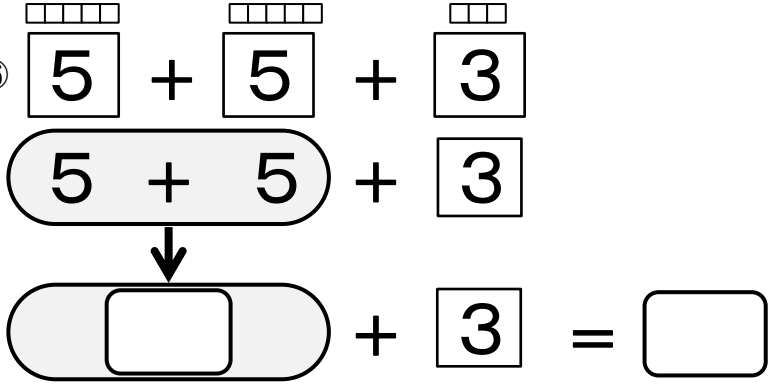


Exercise Write a correct number in □.

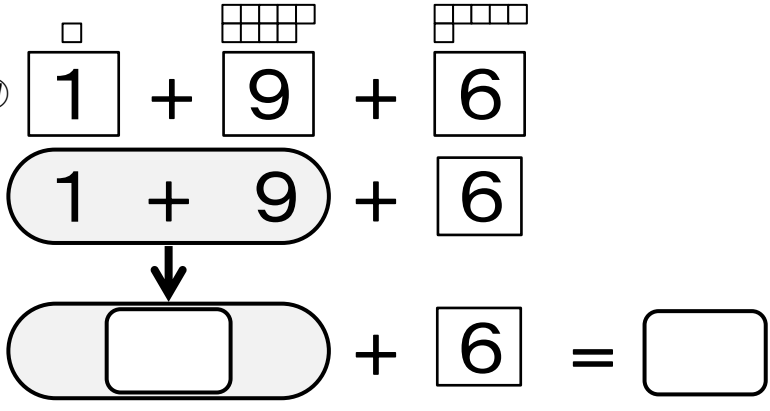
⑮



⑯

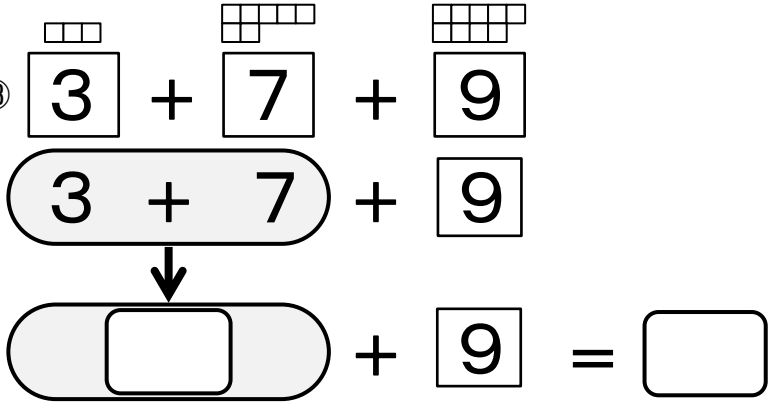


⑰

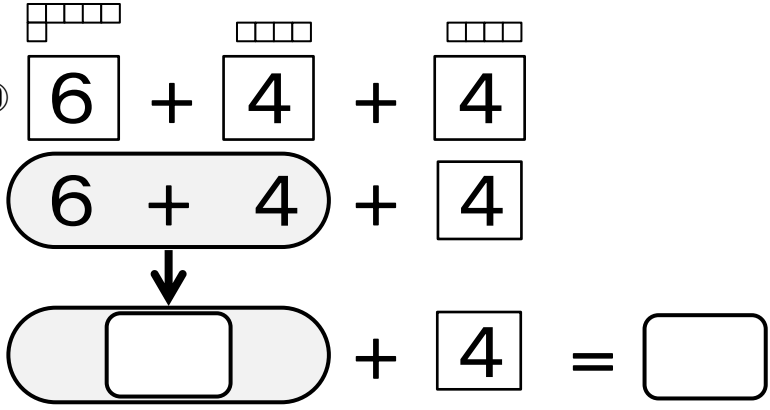


Exercise Write a correct number in □.

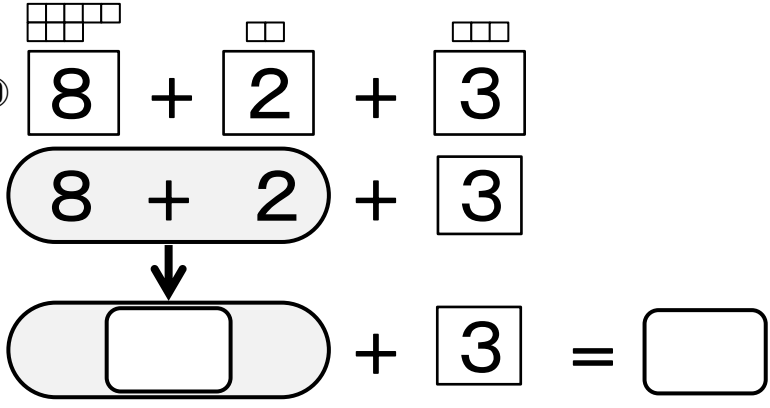
⑱



⑲



⑳



Example Write a correct number in □.

2 + 8 + 4 = 14

Exercise Write a correct number in □.

① 8 + 2 + 6 = □

② 6 + 4 + 3 = □

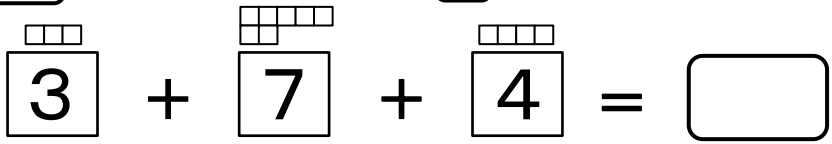
③ 3 + 7 + 8 = □

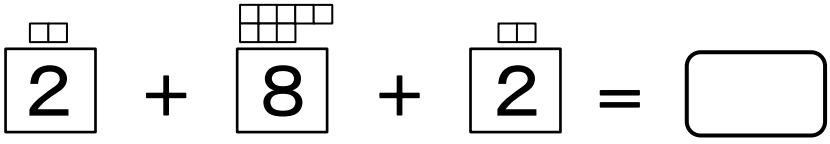
④ 1 + 9 + 4 = □

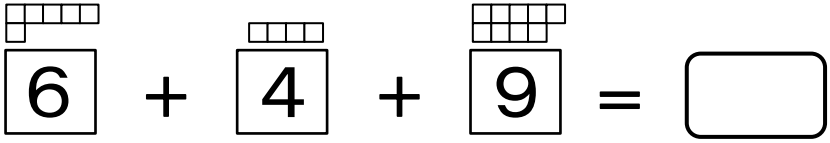
⑤ 5 + 5 + 5 = □

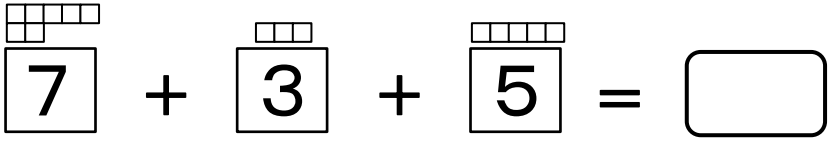
⑥ 9 + 1 + 7 = □

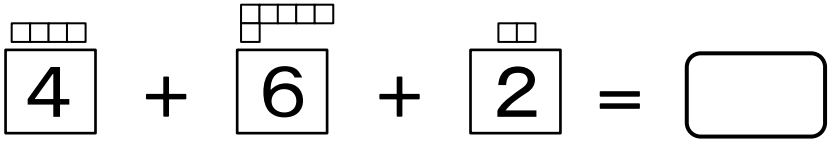
Exercise Write a correct number in □.

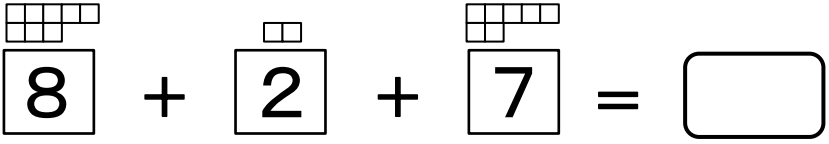
⑦ 

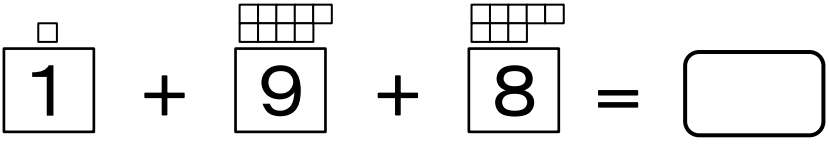
⑧ 

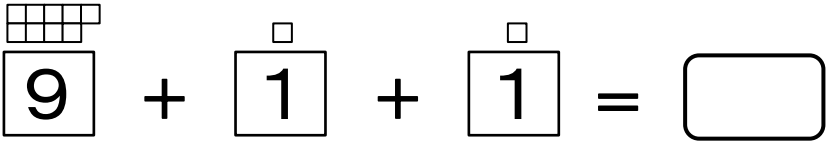
⑨ 

⑩ 

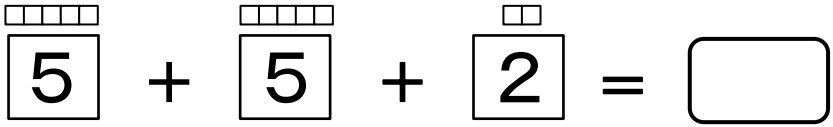
⑪ 

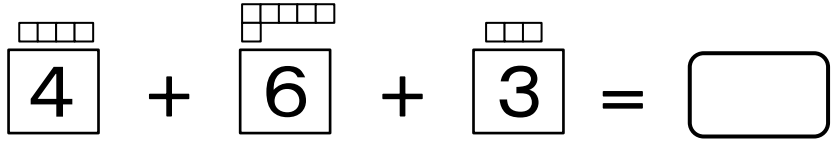
⑫ 

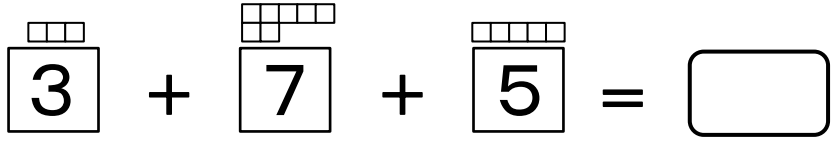
⑬ 

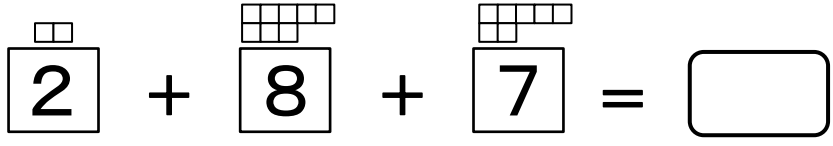
⑭ 

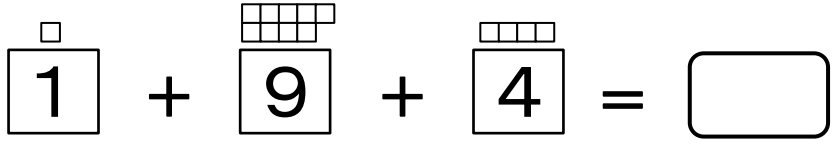
Exercise Write a correct number in □.

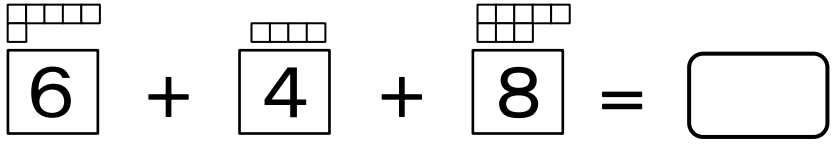
⑮ 

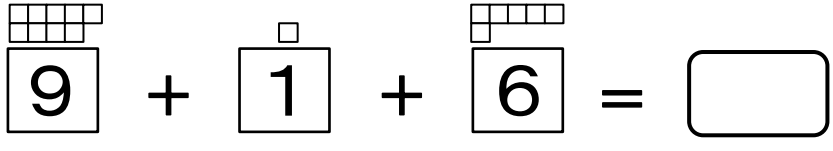
⑯ 

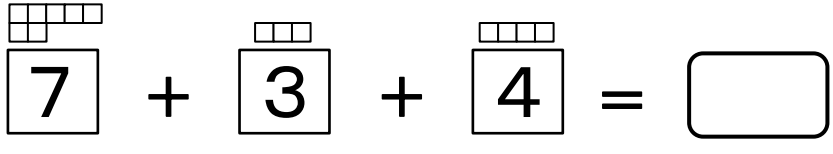
⑰ 

⑱ 

⑲ 

⑳ 

㉑ 

㉒ 

Example Write a correct number in □.

2 + 8 + 4 = 14

Exercise Write a correct number in □.

① 3 + 7 + 5 = □

② 7 + 3 + 4 = □

③ 4 + 6 + 2 = □

④ 6 + 4 + 2 = □

⑤ 5 + 5 + 4 = □

⑥ 2 + 8 + 7 = □

⑦ 9 + 1 + 6 = □

⑧ 3 + 7 + 4 = □

⑨ 6 + 4 + 7 = □

⑩ 9 + 1 + 8 = □

⑪ 1 + 9 + 4 = □

⑫ 8 + 2 + 6 = □

⑬ 2 + 8 + 5 = □

⑭ 5 + 5 + 7 = □

⑮ 8 + 2 + 3 = □

⑯ 1 + 9 + 5 = □

⑰ 4 + 6 + 1 = □

⑱ 6 + 4 + 9 = □

Let's add three numbers, one of which is bigger than 10.

14 + 2 + 3

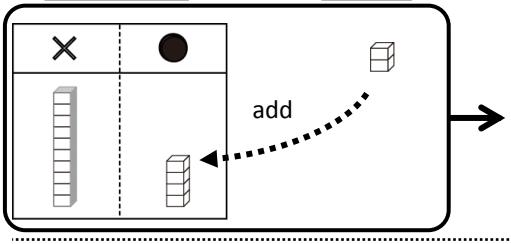
Add two numbers at a time.

14 + 2 + 3

Add 14 and 2 first.

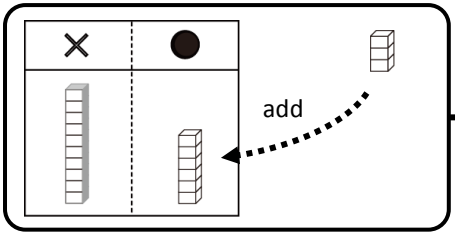
14 + 2 = 16

We can add 2 to the 4 of 14.



Add 3 to the sum 16 of 14 and 2.

16 + 3 = 19

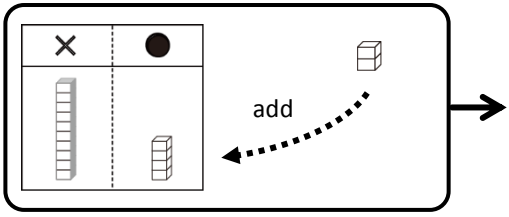


We can add 3 to 6 of 16.

Example Write a correct number in □.

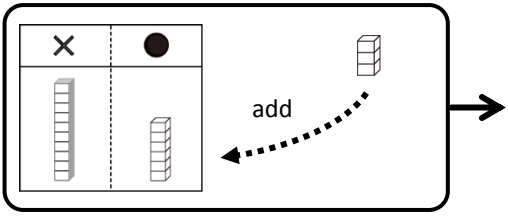
14 + 2 + 3

14 + 2 = 16



Good!

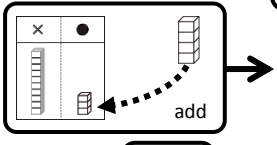
16 + 3 = 19



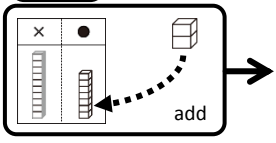
Exercise Write a correct number in □.

① 13 + 4 + 2

13 + 4 = □

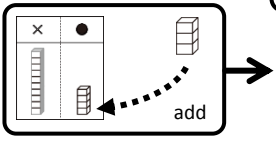


□ + 2 = □

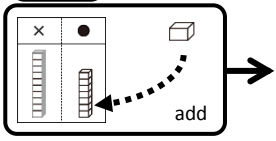


② 14 + 3 + 1

14 + 3 = □



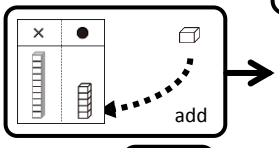
□ + 1 = □



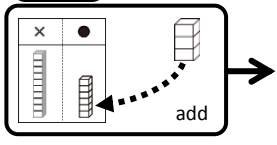
Exercise Write a correct number in □.

③ 15 + 1 + 3

15 + 1 = □

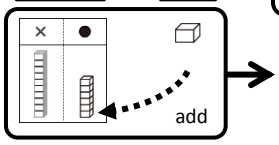


□ + 3 = □

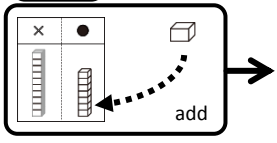


④ 16 + 1 + 1

16 + 1 = □

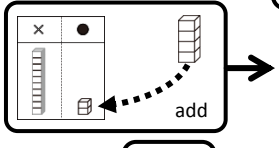


□ + 1 = □

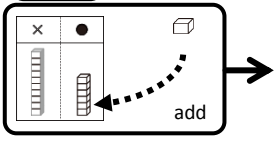


⑤ 12 + 4 + 1

12 + 4 = □

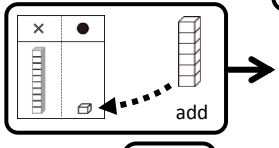


□ + 1 = □

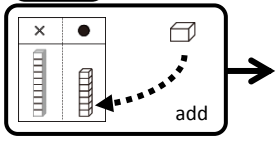


⑥ 11 + 6 + 1

11 + 6 = □



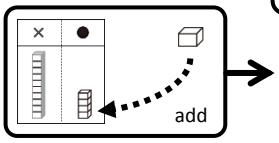
□ + 1 = □



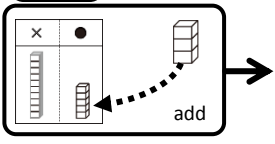
Exercise Write a correct number in □.

⑦ 14 + 1 + 3

14 + 1 = □

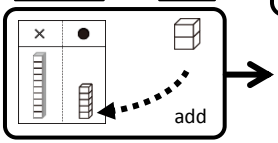


□ + 3 = □

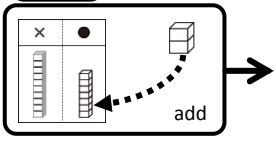


⑧ 15 + 2 + 2

15 + 2 = □

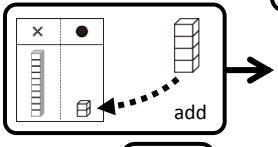


□ + 2 = □

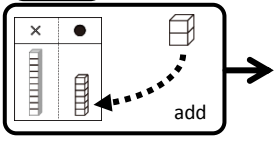


⑨ 12 + 4 + 2

12 + 4 = □

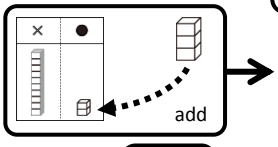


□ + 2 = □

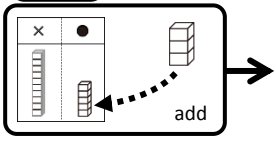


⑩ 12 + 3 + 3

12 + 3 = □



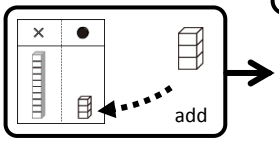
□ + 3 = □



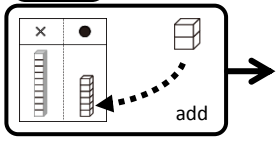
Exercise Write a correct number in ☐.

⑪ 13 + 3 + 2

13 + 3 = ☐

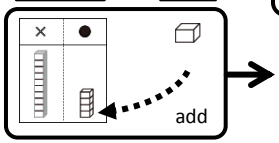


☐ + 2 = ☐

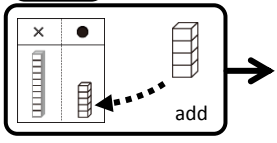


⑫ 14 + 1 + 4

14 + 1 = ☐

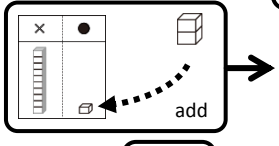


☐ + 4 = ☐

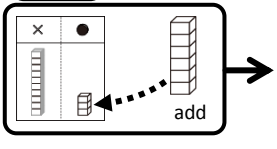


⑬ 11 + 2 + 6

11 + 2 = ☐

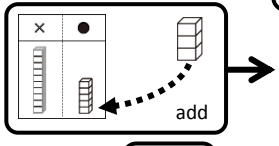


☐ + 6 = ☐

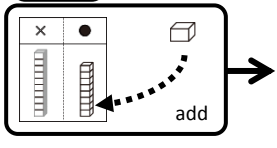


⑭ 15 + 3 + 1

15 + 3 = ☐



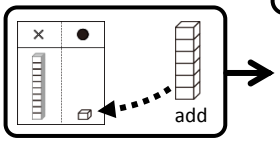
☐ + 1 = ☐



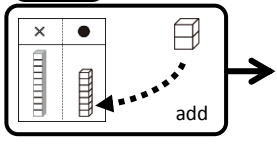
Exercise Write a correct number in ☐.

⑮ 11 + 6 + 2

11 + 6 = ☐

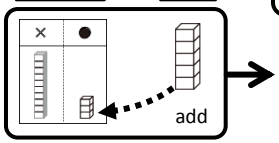


☐ + 2 = ☐

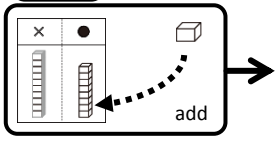


⑯ 13 + 5 + 1

13 + 5 = ☐

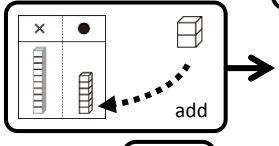


☐ + 1 = ☐

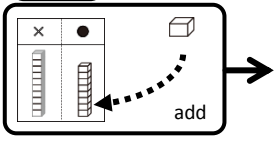


⑰ 16 + 2 + 1

16 + 2 = ☐

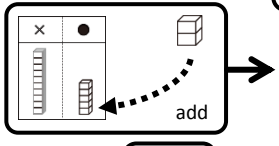


☐ + 1 = ☐

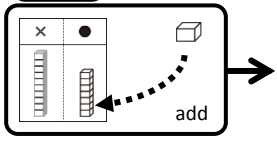


⑱ 15 + 2 + 1

15 + 2 = ☐



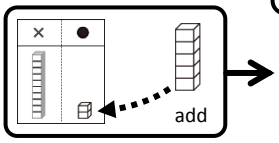
☐ + 1 = ☐



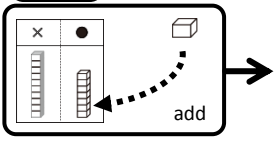
Exercise Write a correct number in □.

⑲ 12 + 5 + 1

12 + 5 = □

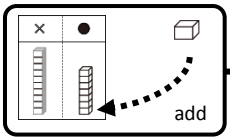


□ + 1 = □

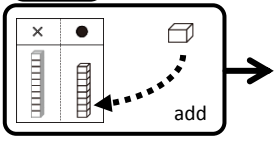


⑳ 17 + 1 + 1

17 + 1 = □

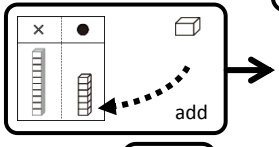


□ + 1 = □

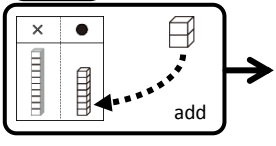


㉑ 16 + 1 + 2

16 + 1 = □

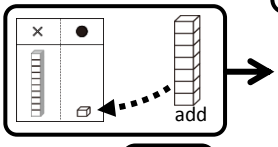


□ + 2 = □

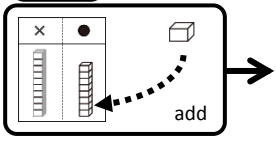


㉒ 11 + 7 + 1

11 + 7 = □



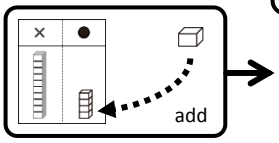
□ + 1 = □



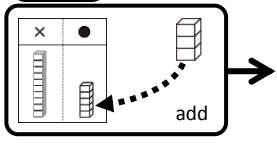
Exercise Write a correct number in □.

㉓ 14 + 1 + 3

14 + 1 = □

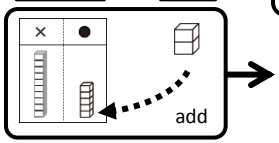


□ + 3 = □

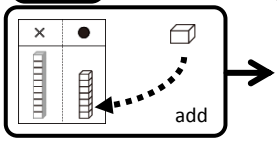


㉔ 15 + 2 + 1

15 + 2 = □

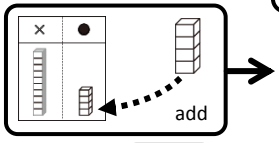


□ + 1 = □

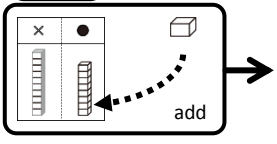


㉕ 14 + 4 + 1

14 + 4 = □

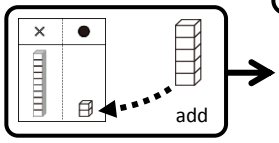


□ + 1 = □

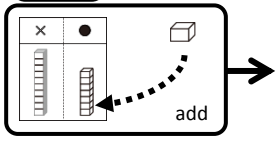


㉖ 12 + 5 + 1

12 + 5 = □



□ + 1 = □



Example Write a correct number in ☐.

12 + 3 + 4 = 19

Exercise Write a correct number in ☐.

① 13 + 1 + 5 = ☐

② 17 + 1 + 1 = ☐

③ 14 + 2 + 2 = ☐

④ 16 + 2 + 1 = ☐

⑤ 15 + 3 + 1 = ☐

⑥ 12 + 3 + 2 = ☐

⑦ 13 + 1 + 4 = ☐

⑧ 13 + 3 + 1 = ☐

⑨ 12 + 4 + 3 = ☐

⑩ 15 + 1 + 2 = ☐

⑪ 11 + 1 + 4 = ☐

⑫ 13 + 2 + 3 = ☐

⑬ 12 + 1 + 3 = ☐

⑭ 15 + 2 + 1 = ☐

⑮ 11 + 2 + 3 = ☐

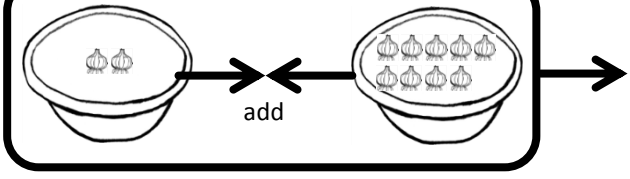
⑯ 11 + 3 + 2 = ☐

⑰ 14 + 3 + 2 = ☐

⑱ 12 + 4 + 1 = ☐

What is the answer of “2+9”?

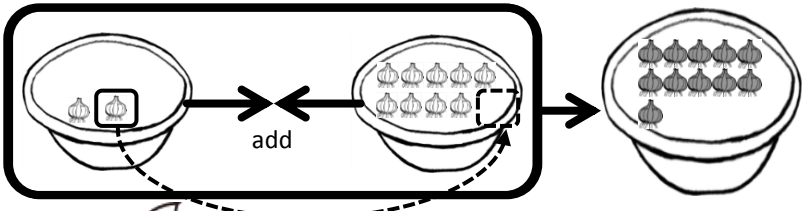
2 + 9 = ☐



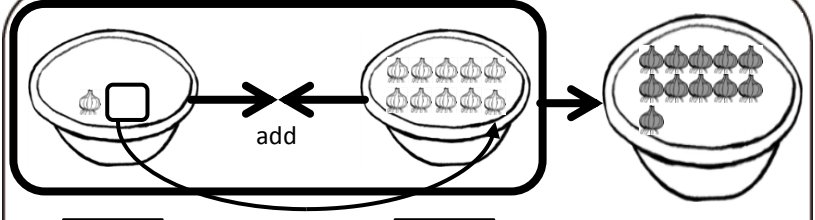
We can find it out by moving 1 of 2 onions to 9.

Good!

2 + 9 = 11



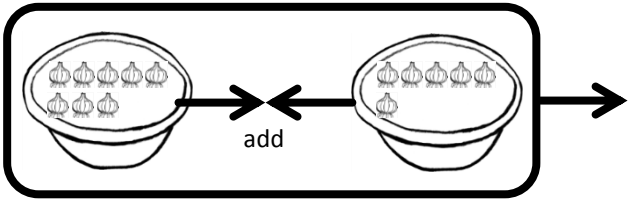
We still have 1 onion left. So, we have 11 altogether.



1 + 10

What is the answer of “8+6”?

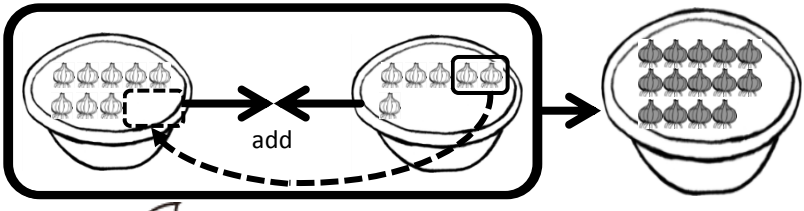
8 + 6 = ☐



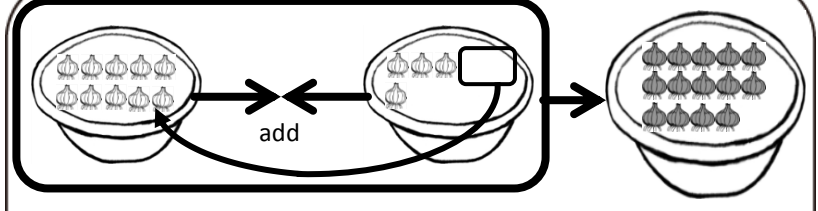
We can find it out by moving 2 of 6 onions to 8.

Good!

8 + 6 = 14



We still have 4 onions left. So, we have 14 altogether.

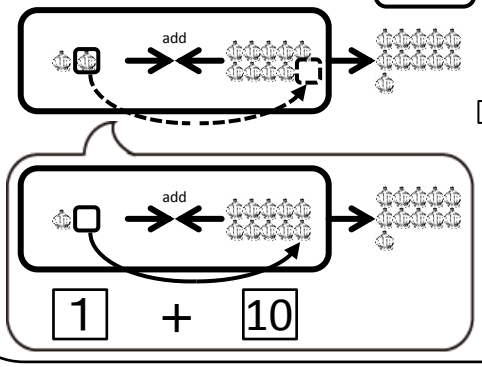


10 + 4

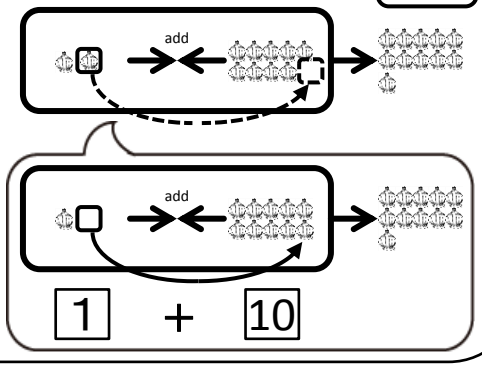
Good!

Example Add.

2 + 9 = ☐

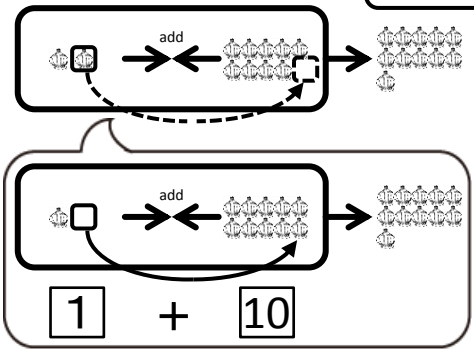


2 + 9 = 11

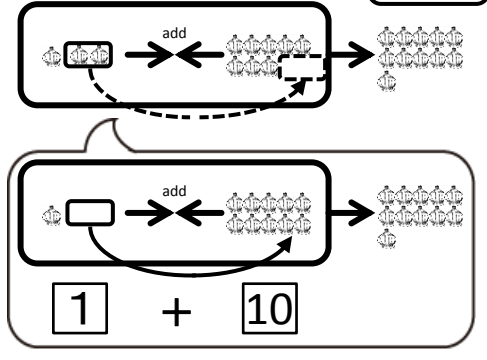


Exercise Add.

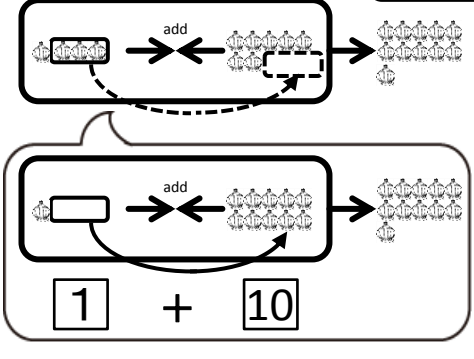
① 2 + 9 = ☐



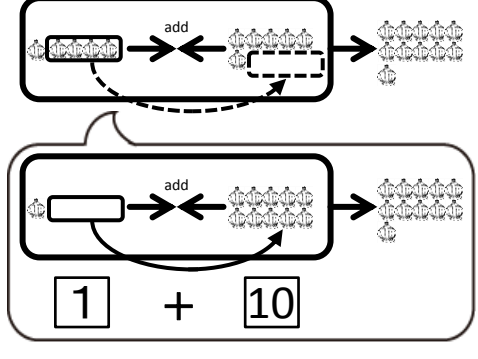
② 3 + 8 = ☐



③ 4 + 7 = ☐

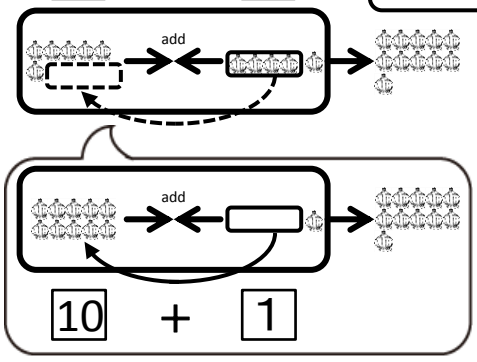


④ 5 + 6 = ☐

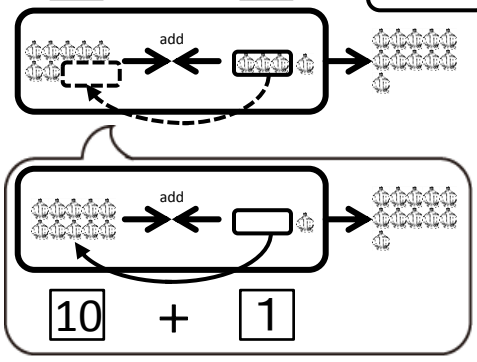


Exercise Add.

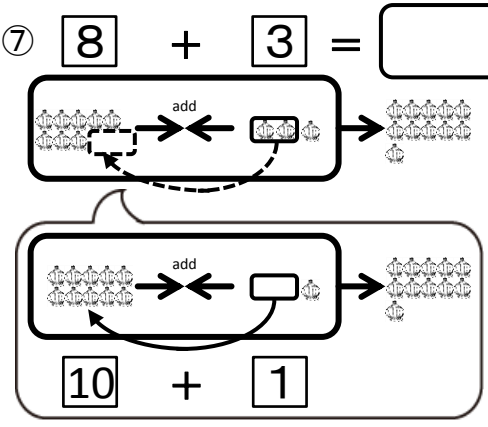
⑤ 6 + 5 = ☐



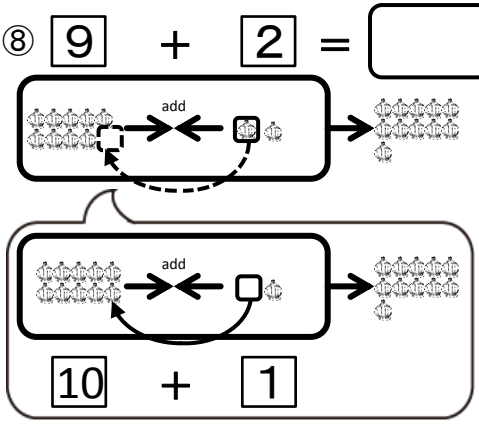
⑥ 7 + 4 = ☐



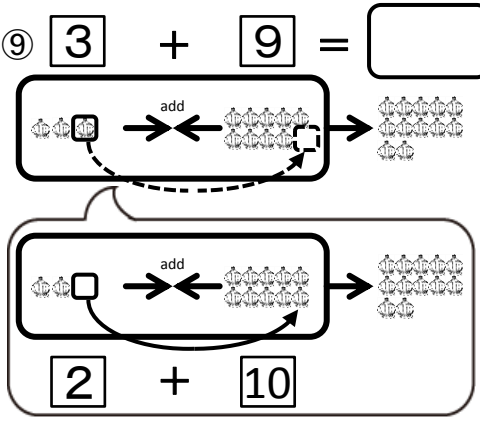
⑦ 8 + 3 = ☐



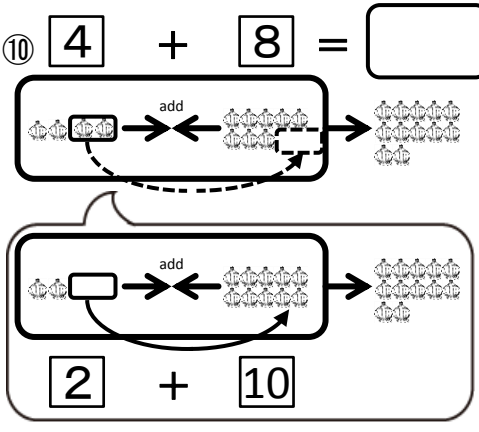
⑧ 9 + 2 = ☐



⑨ 3 + 9 = ☐

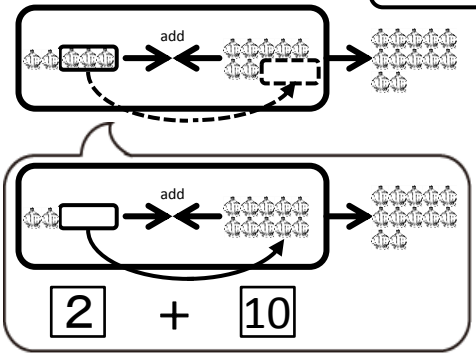


⑩ 4 + 8 = ☐

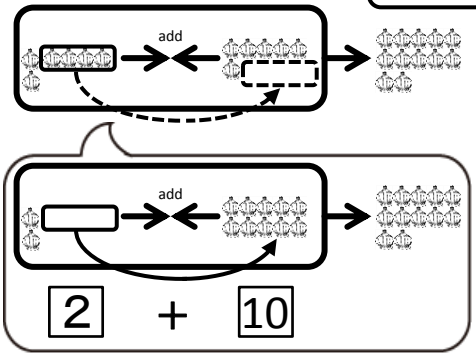


Exercise Add.

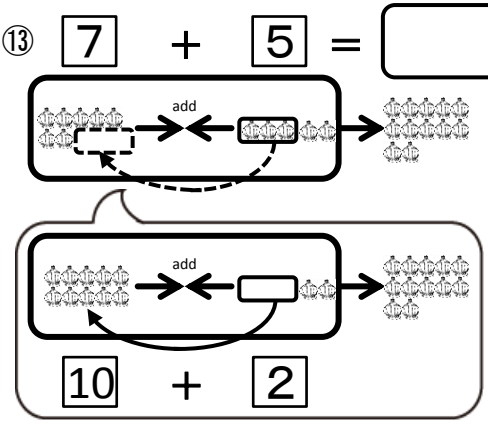
⑪ 5 + 7 = ☐



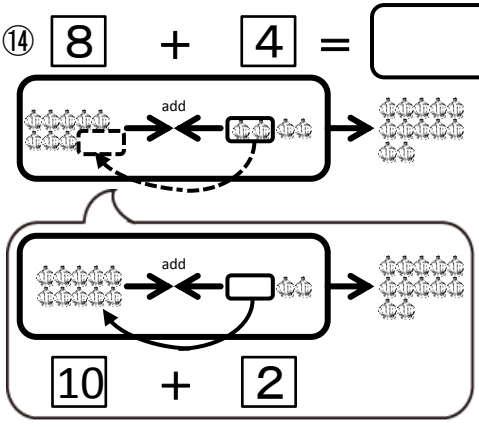
⑫ 6 + 6 = ☐



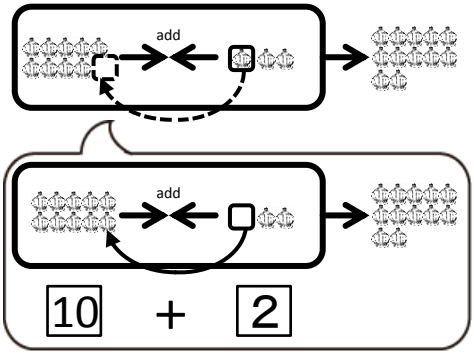
⑬ 7 + 5 = ☐



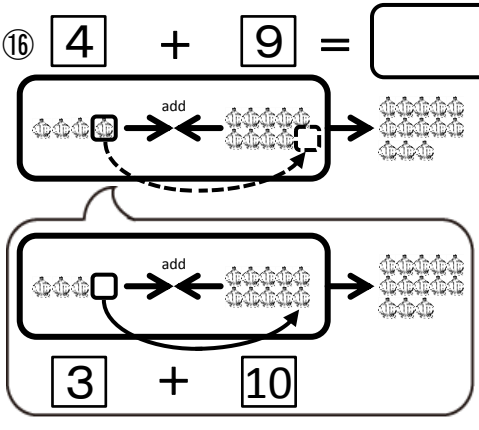
⑭ 8 + 4 = ☐



⑮ 9 + 3 = 12

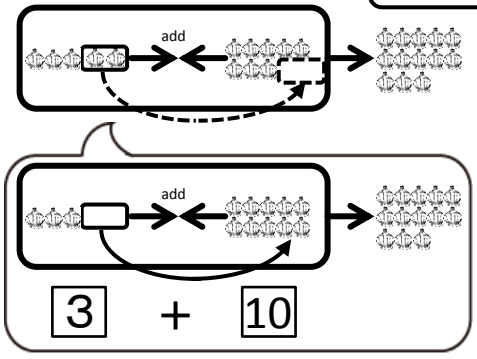


⑯ 4 + 9 = ☐

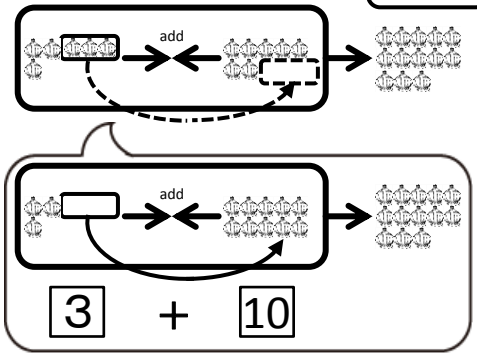


Exercise Add.

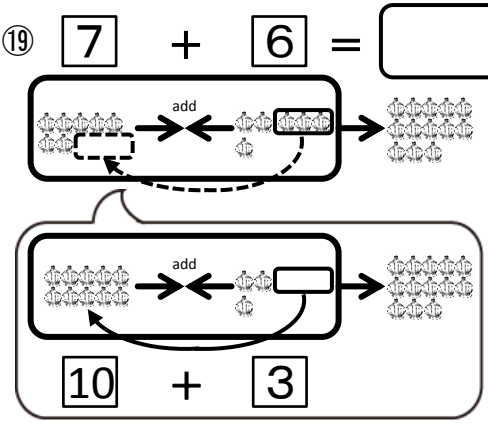
⑰ 5 + 8 = ☐



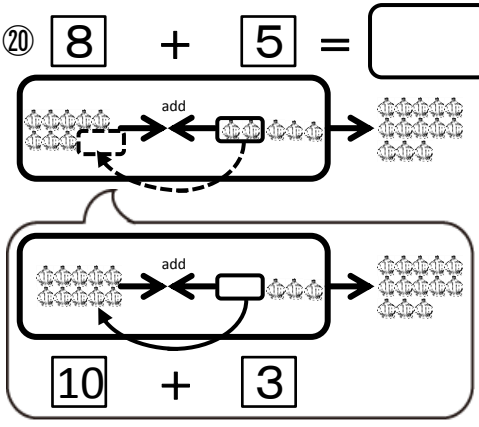
⑱ 6 + 7 = ☐



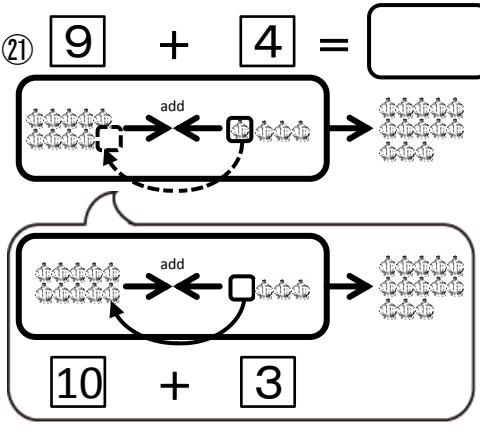
⑲ 7 + 6 = ☐



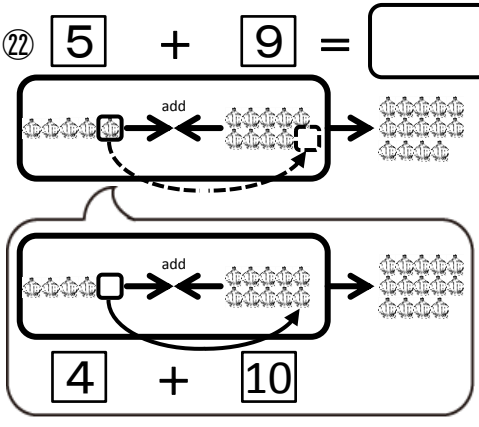
⑳ 8 + 5 = ☐



㉑ 9 + 4 = ☐

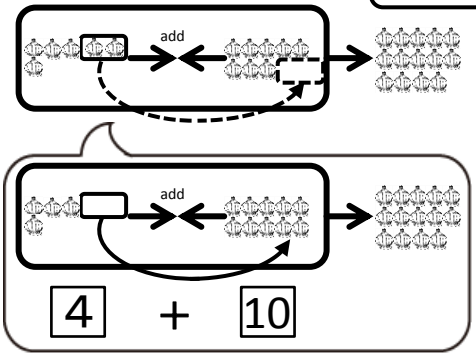


㉒ 5 + 9 = ☐

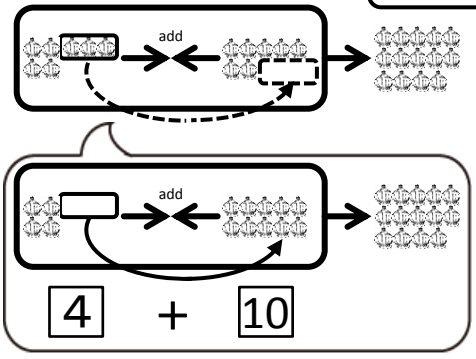


Exercise Add.

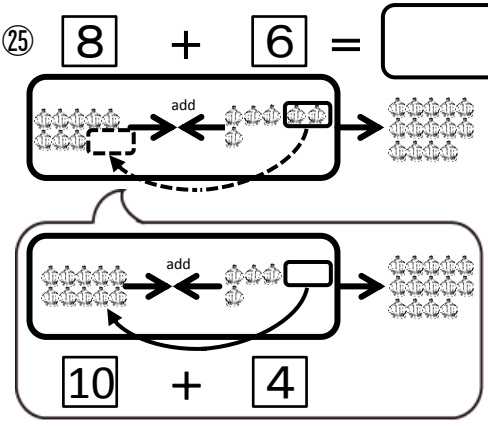
㉓ 6 + 8 = ☐



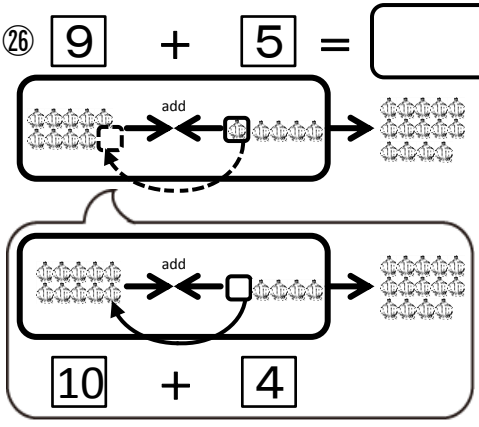
㉔ 7 + 7 = ☐



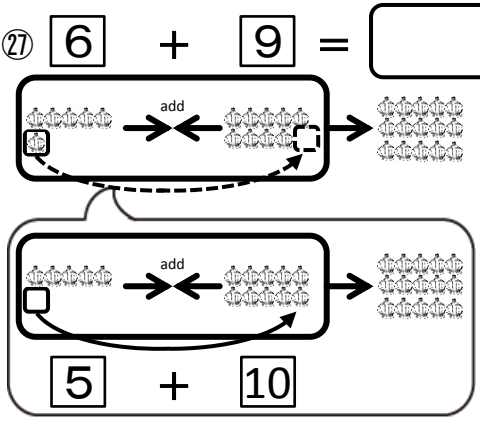
㉕ 8 + 6 = ☐



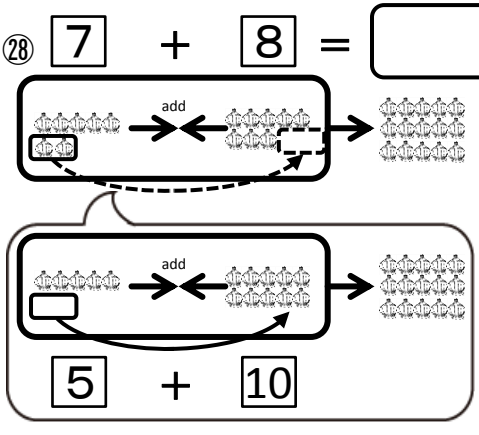
㉖ 9 + 5 = ☐



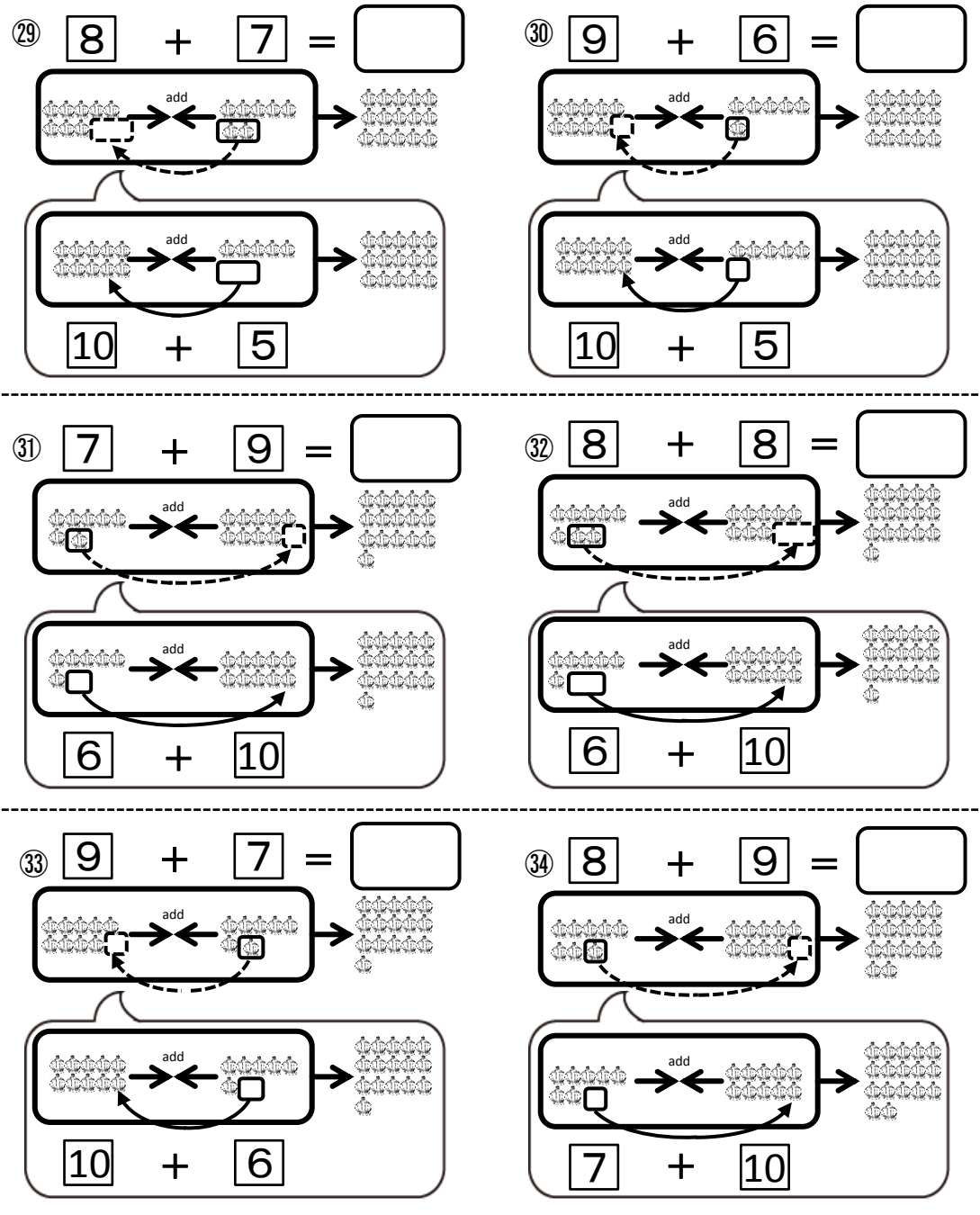
㉗ 6 + 9 = ☐



㉘ 7 + 8 = ☐

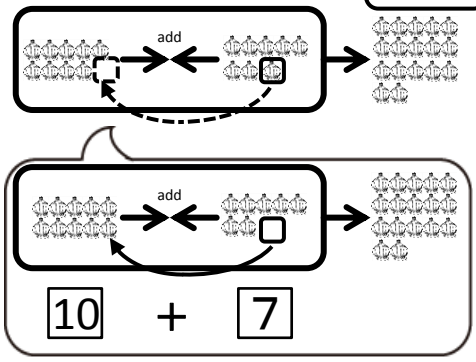


Exercise Add.

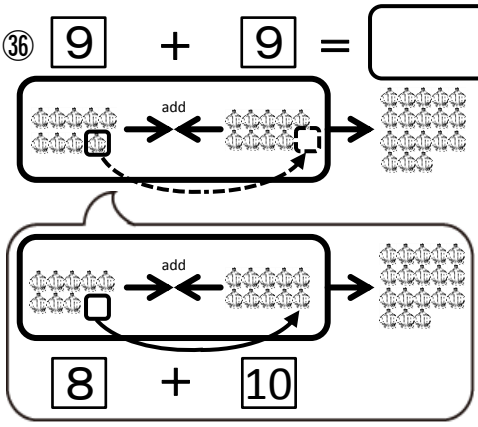


Exercise Add.

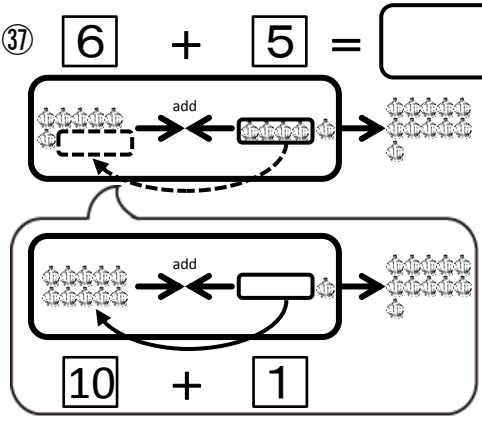
㉟ 9 + 8 = ☐



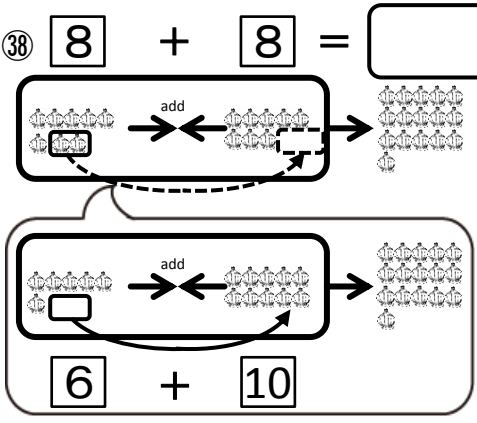
㊱ 9 + 9 = ☐



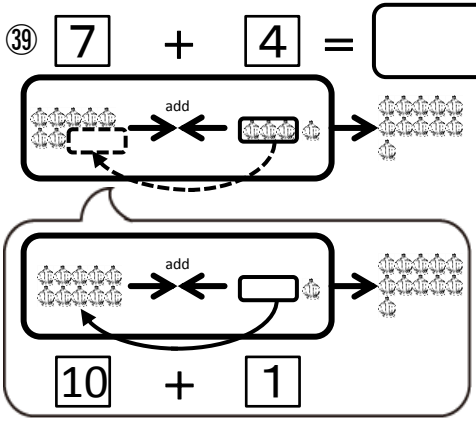
㊲ 6 + 5 = ☐



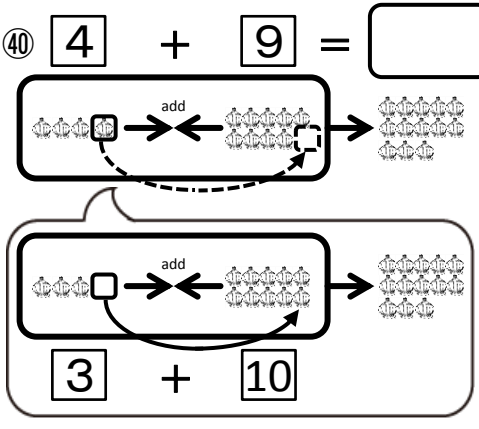
㊳ 8 + 8 = ☐



㊴ 7 + 4 = ☐



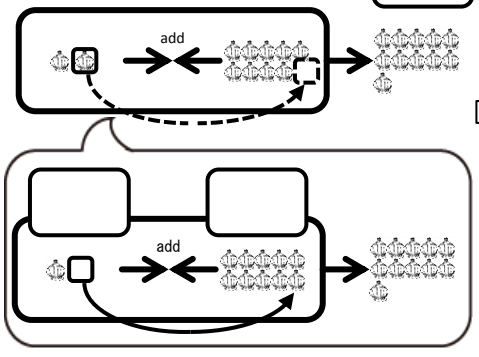
㊵ 4 + 9 = ☐



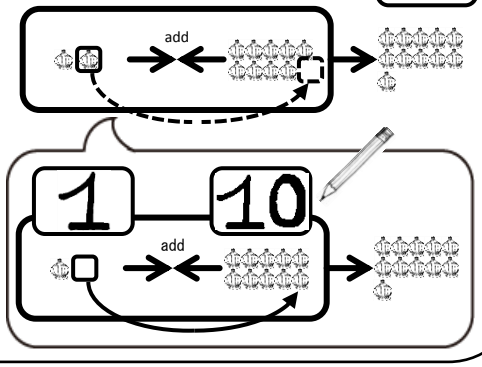
Example Write a correct number in ☐.

Good!

2 + 9 = ☐

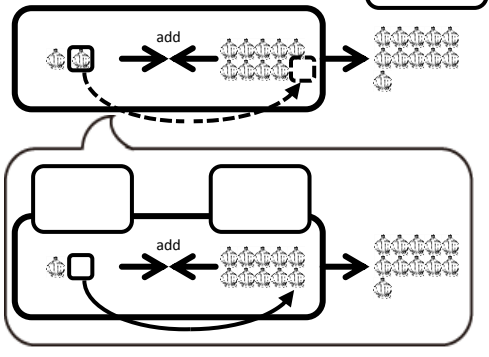


2 + 9 = 11

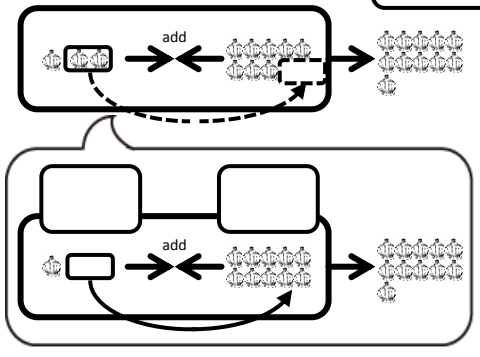


Exercise Write a correct number in ☐.

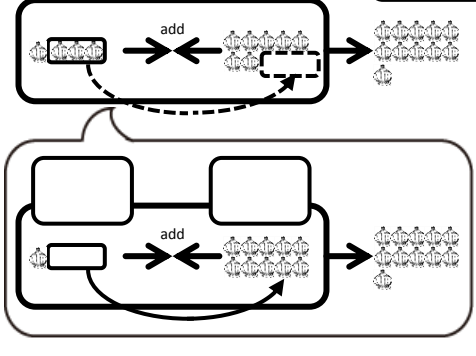
① 2 + 9 = ☐



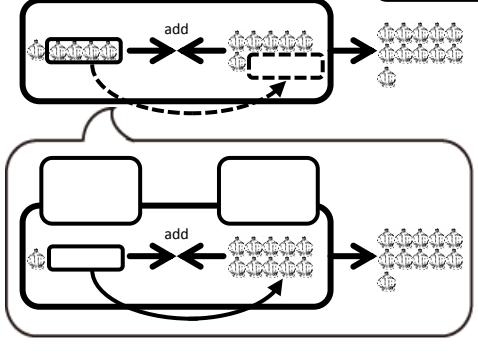
② 3 + 8 = ☐



③ 4 + 7 = ☐

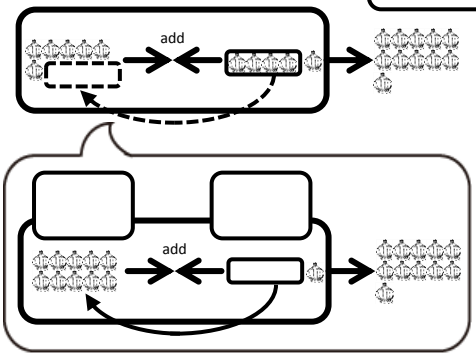


④ 5 + 6 = ☐

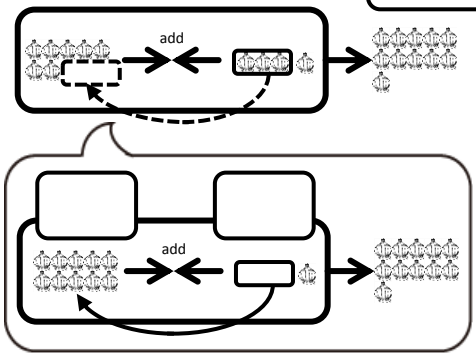


Exercise Write a correct number in ☐.

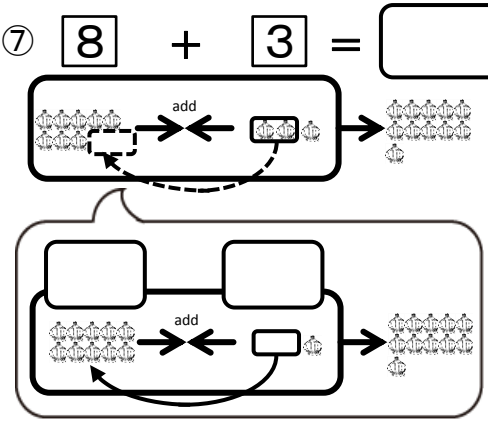
⑤ 6 + 5 = ☐



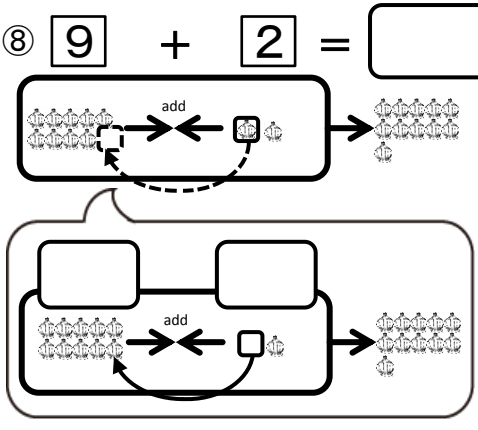
⑥ 7 + 4 = ☐



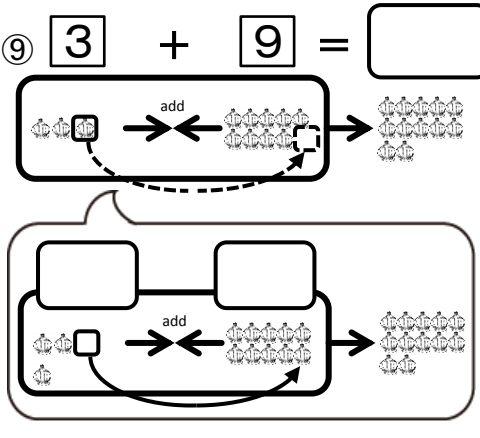
⑦ 8 + 3 = ☐



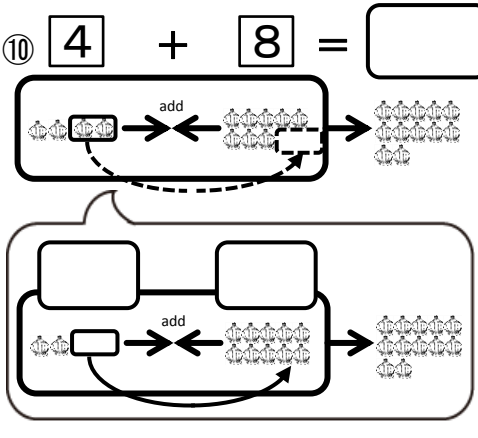
⑧ 9 + 2 = ☐



⑨ 3 + 9 = ☐

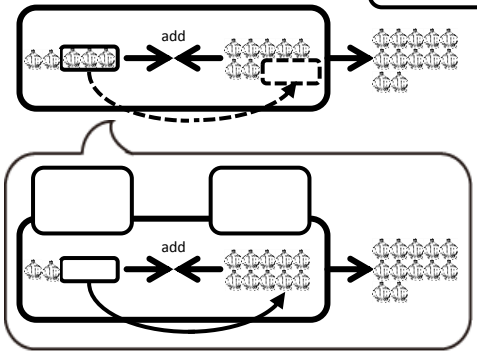


⑩ 4 + 8 = ☐

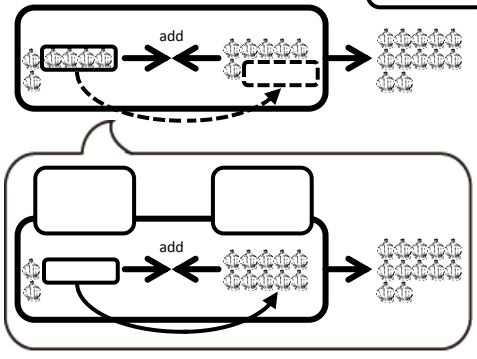


Exercise Write a correct number in ☐.

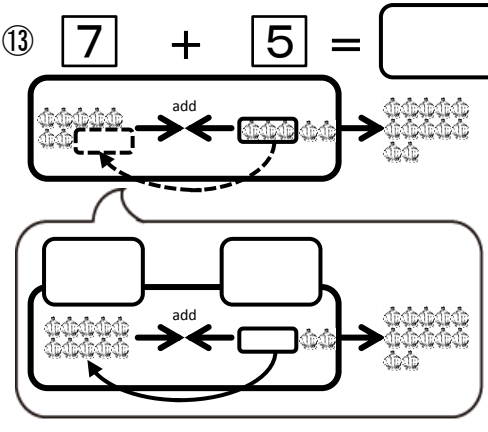
⑪ 5 + 7 = ☐



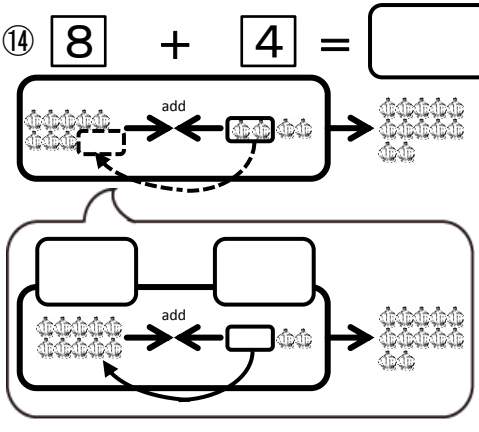
⑫ 6 + 6 = ☐



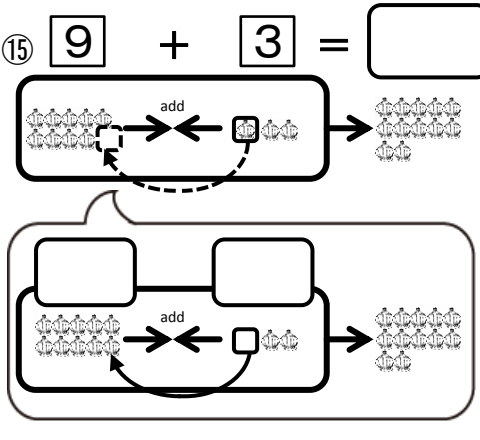
⑬ 7 + 5 = ☐



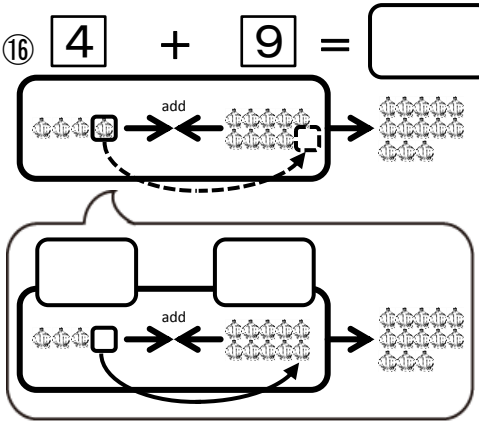
⑭ 8 + 4 = ☐



⑮ 9 + 3 = ☐

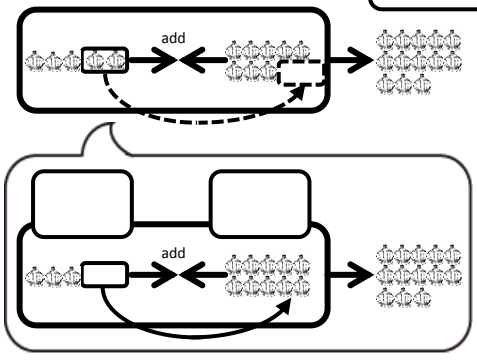


⑯ 4 + 9 = ☐

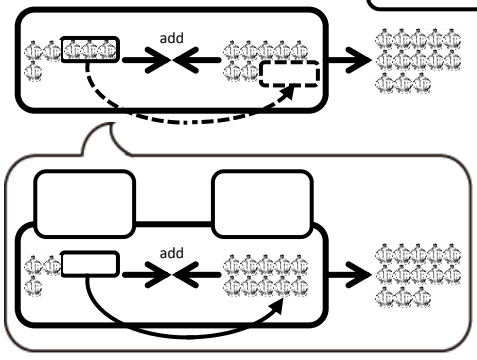


Exercise Write a correct number in ☐.

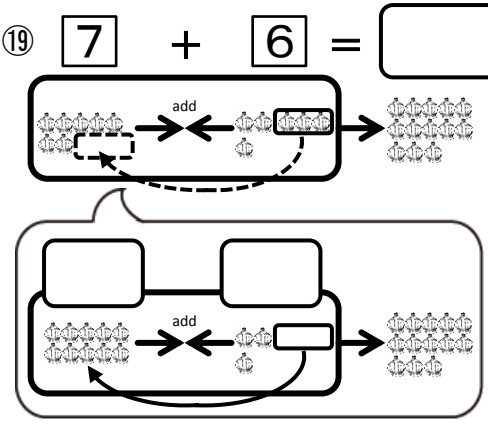
⑰ 5 + 8 = ☐



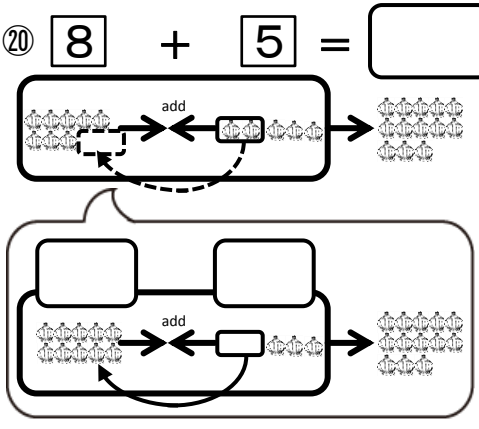
⑱ 6 + 7 = ☐



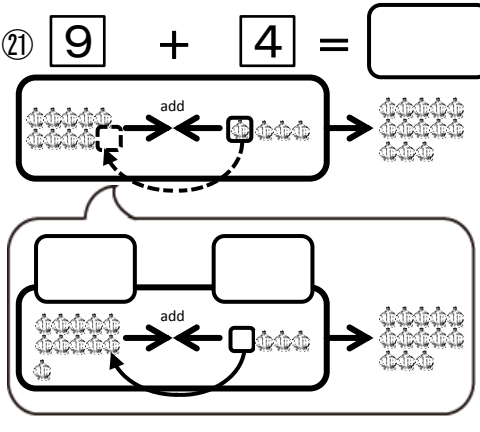
⑲ 7 + 6 = ☐



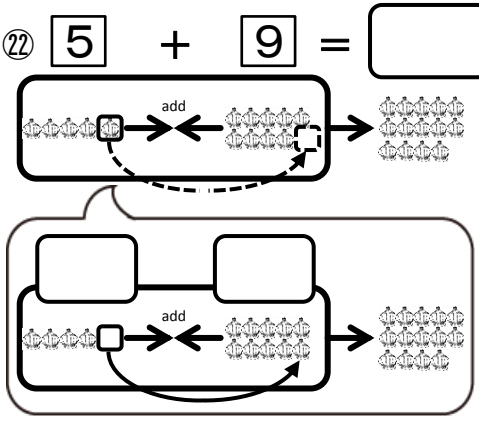
⑳ 8 + 5 = ☐



㉑ 9 + 4 = ☐

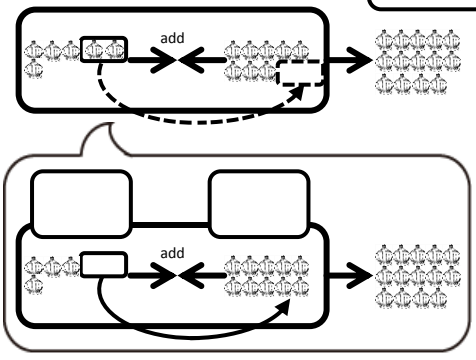


㉒ 5 + 9 = ☐

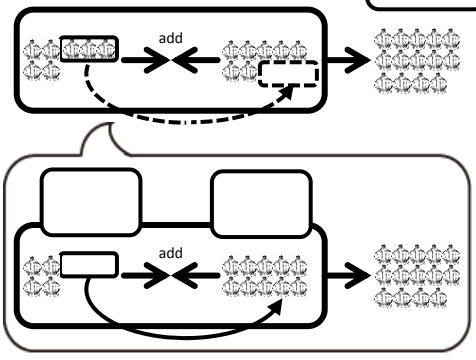


Exercise Write a correct number in ☐.

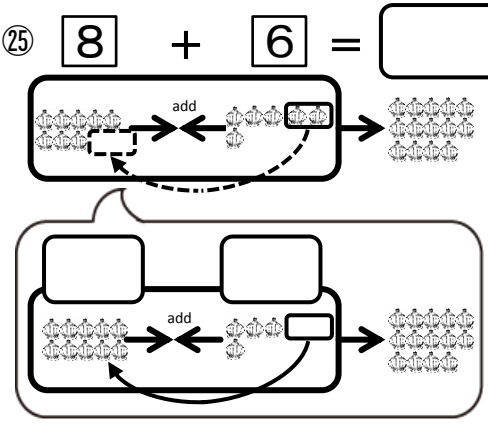
㉓ 6 + 8 = ☐



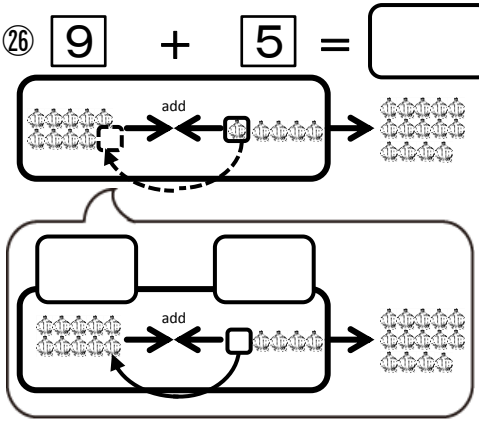
㉔ 7 + 7 = ☐



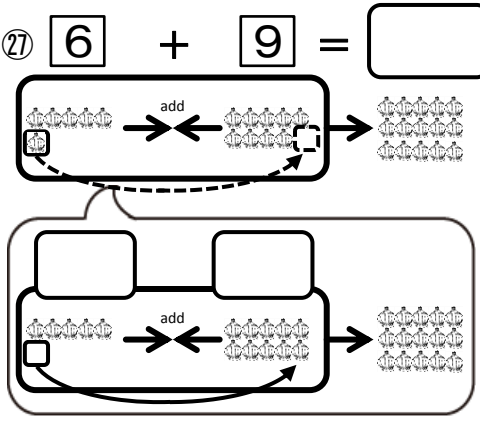
㉕ 8 + 6 = ☐



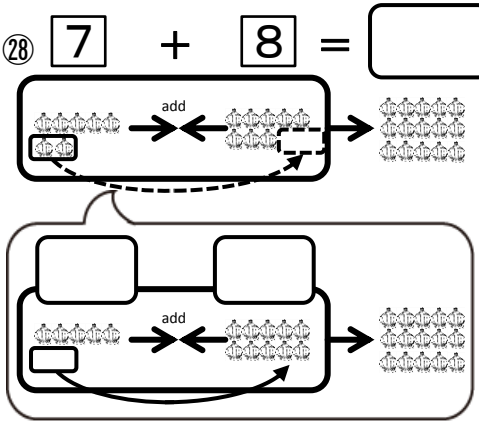
㉖ 9 + 5 = ☐



㉗ 6 + 9 = ☐

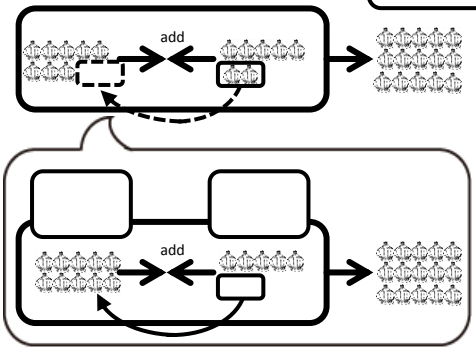


㉘ 7 + 8 = ☐

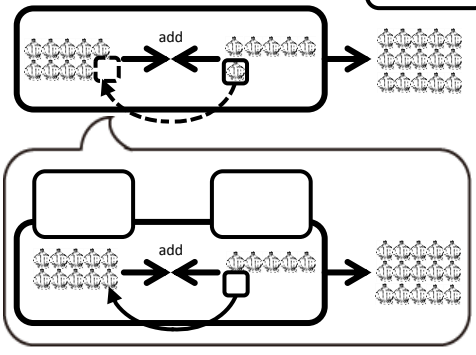


Exercise Write a correct number in ☐.

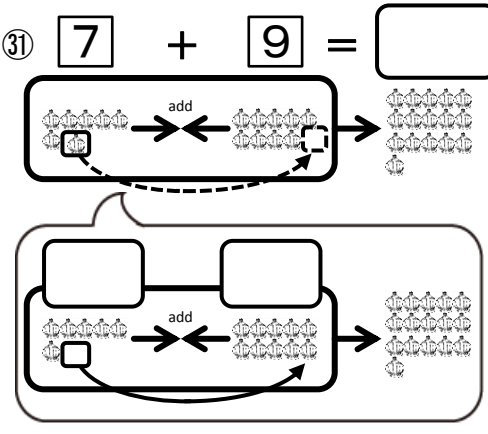
㉙ 8 + 7 = ☐



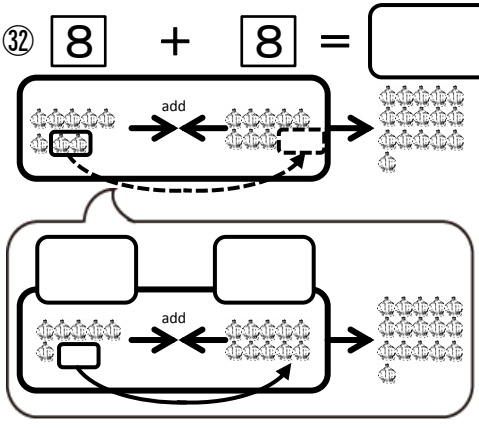
㉚ 9 + 6 = ☐



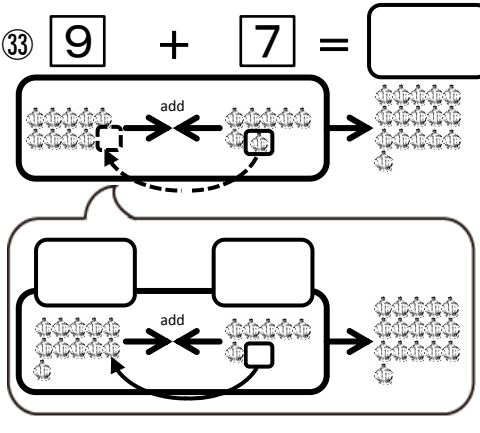
㉛ 7 + 9 = ☐



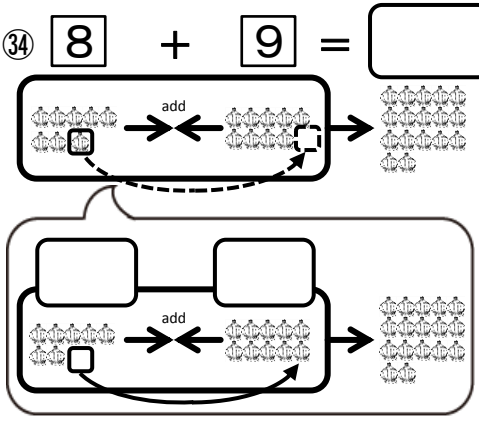
㉜ 8 + 8 = ☐



㉝ 9 + 7 = ☐

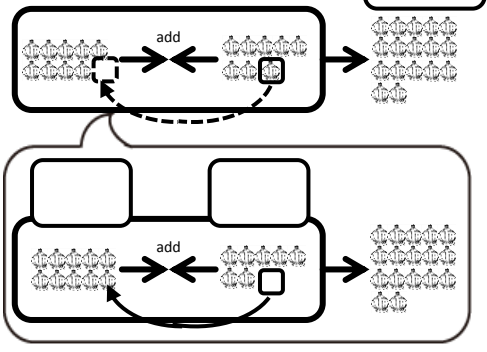


㉞ 8 + 9 = ☐

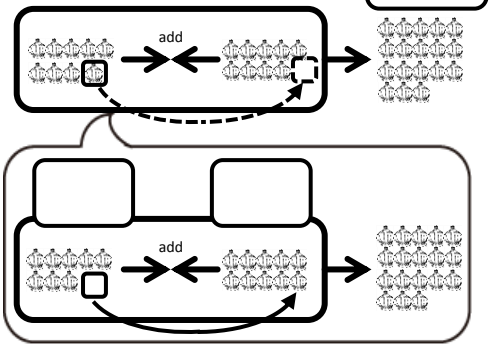


Exercise Write a correct number in ☐.

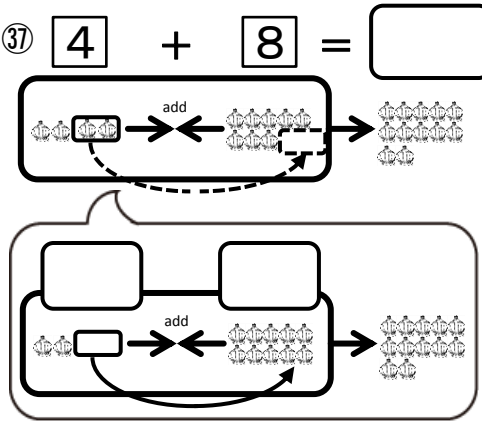
㉟ 9 + 8 = ☐



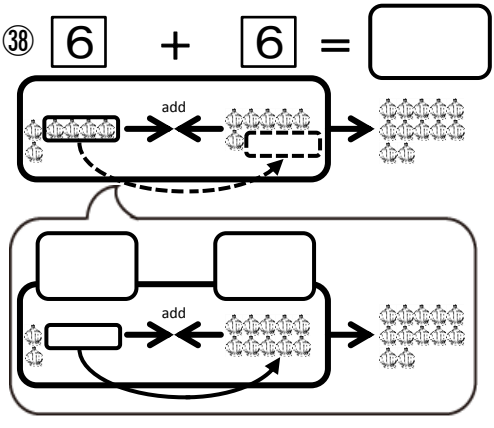
㊱ 9 + 9 = ☐



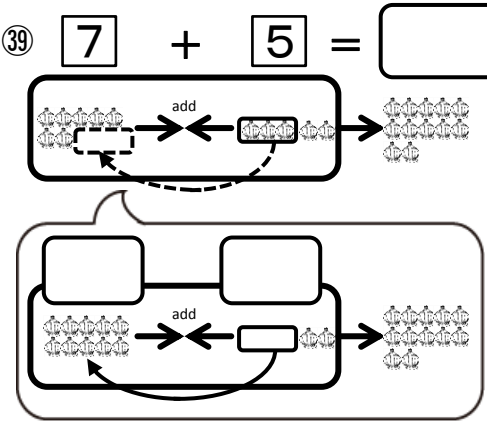
㊲ 4 + 8 = ☐



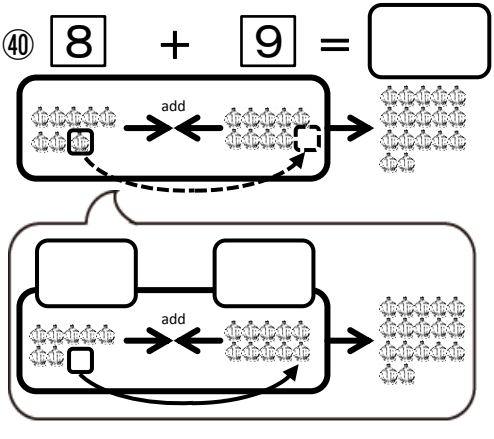
㊳ 6 + 6 = ☐



㊴ 7 + 5 = ☐



㊵ 8 + 9 = ☐



Good!

Example Add.

2 + 9 = ☐ ⇨ 2 + 9 = 11

Exercise Add.

① 2 + 9 = ☐

② 3 + 8 = ☐

③ 4 + 7 = ☐

④ 5 + 6 = ☐

⑤ 6 + 5 = ☐

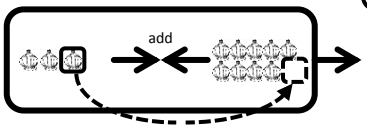
⑥ 7 + 4 = ☐

⑦ 8 + 3 = ☐

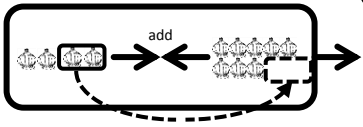
⑧ 9 + 2 = ☐

Exercise Add.

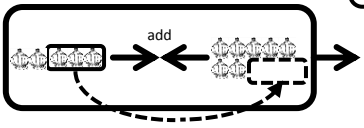
⑨ 3 + 9 = ☐



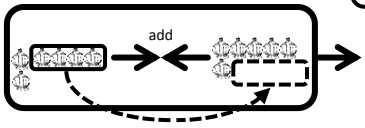
⑩ 4 + 8 = ☐



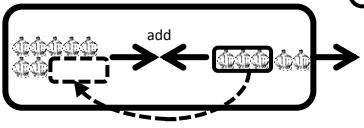
⑪ 5 + 7 = ☐



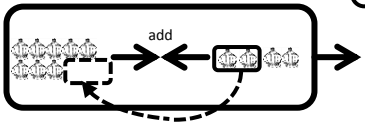
⑫ 6 + 6 = ☐



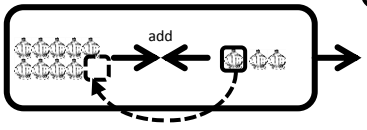
⑬ 7 + 5 = ☐



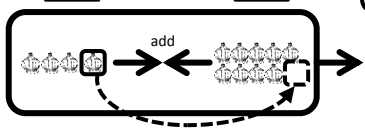
⑭ 8 + 4 = ☐



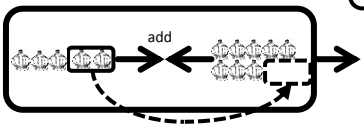
⑮ 9 + 3 = ☐



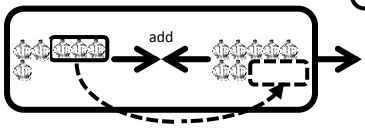
⑯ 4 + 9 = ☐



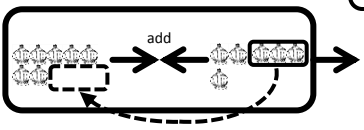
⑰ 5 + 8 = ☐



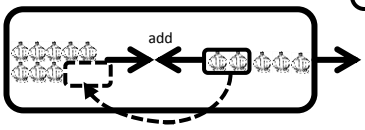
⑱ 6 + 7 = ☐



⑲ 7 + 6 = ☐

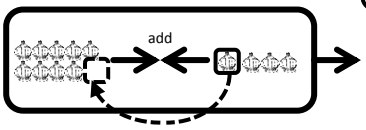


⑳ 8 + 5 = ☐

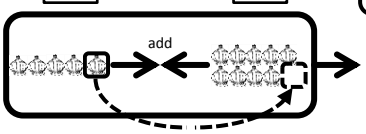


Exercise Add.

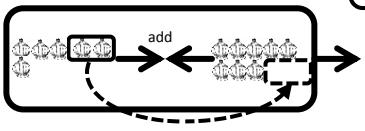
㉑ 9 + 4 = ☐



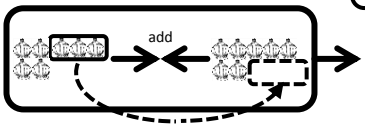
㉒ 5 + 9 = ☐



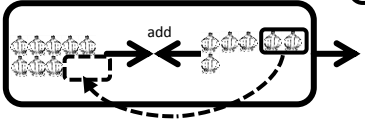
㉓ 6 + 8 = ☐



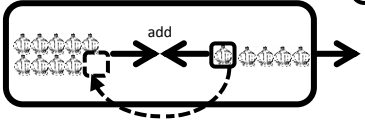
㉔ 7 + 7 = ☐



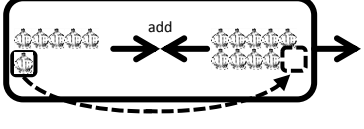
㉕ 8 + 6 = ☐



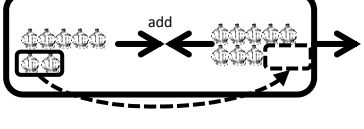
㉖ 9 + 5 = ☐



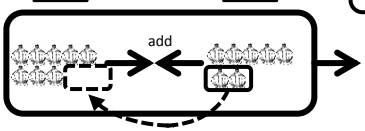
㉗ 6 + 9 = ☐



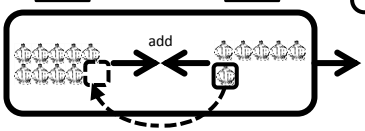
㉘ 7 + 8 = ☐



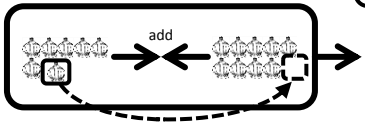
㉙ 8 + 7 = ☐



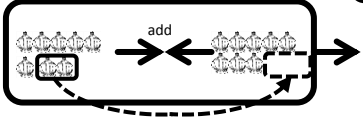
㉚ 9 + 6 = ☐



㉛ 7 + 9 = ☐

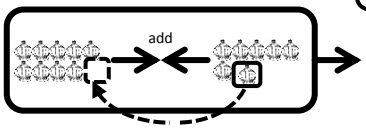


㉜ 8 + 8 = ☐

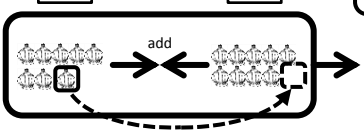


Exercise Add.

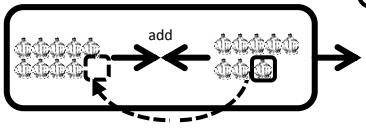
㉝ 9 + 7 =



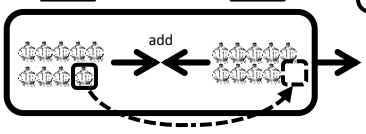
㉞ 8 + 9 =



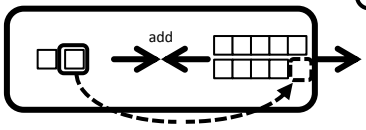
㉟ 9 + 8 =



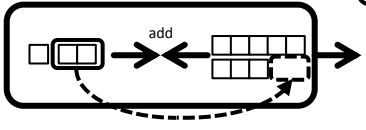
㊱ 9 + 9 =



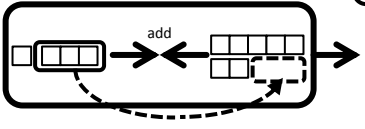
㊲ 2 + 9 =



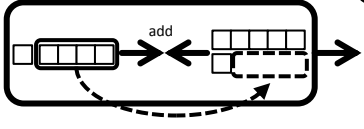
㊳ 3 + 8 =



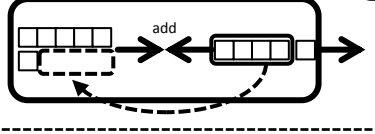
㊴ 4 + 7 =



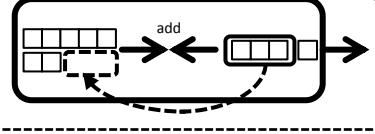
㊵ 5 + 6 =



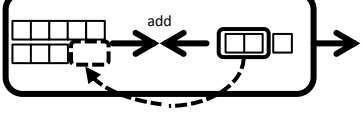
㊶ 6 + 5 =



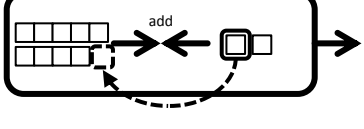
㊷ 7 + 4 =



㊸ 8 + 3 =

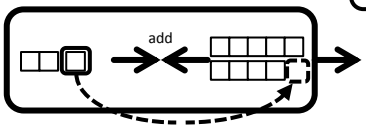


㊹ 9 + 2 =

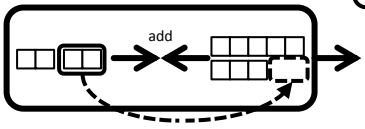


Exercise Add.

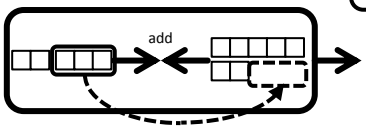
㊺ 3 + 9 =



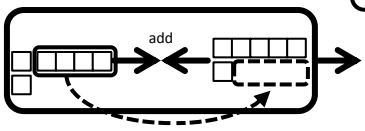
㊻ 4 + 8 =



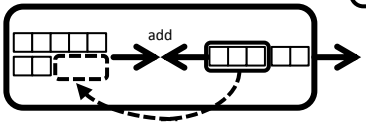
㊼ 5 + 7 =



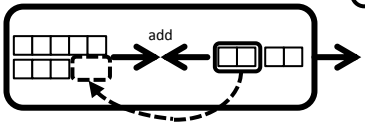
㊽ 6 + 6 =



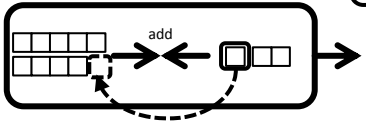
㊾ 7 + 5 =



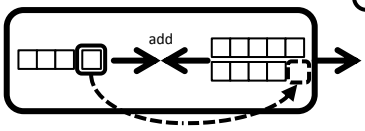
㊿ 8 + 4 =



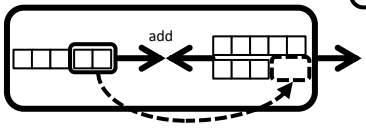
(51) 9 + 3 =



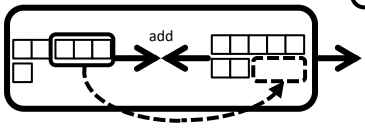
(52) 4 + 9 =



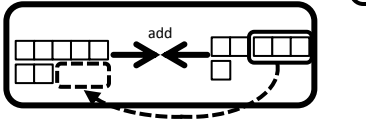
(53) 5 + 8 =



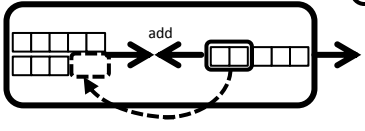
(54) 6 + 7 =



(55) 7 + 6 =

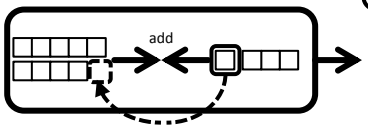


(56) 8 + 5 =

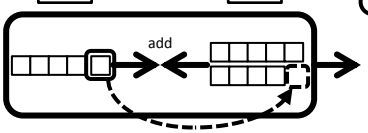


Exercise Add.

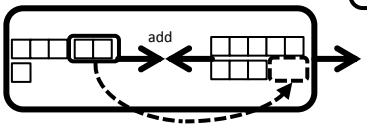
⑤⑦ 9 + 4 = ☐



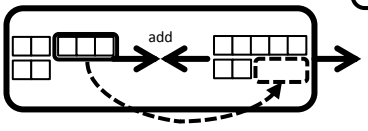
⑤⑧ 5 + 9 = ☐



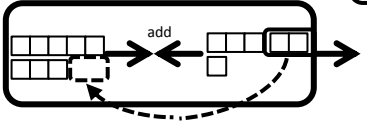
⑤⑨ 6 + 8 = ☐



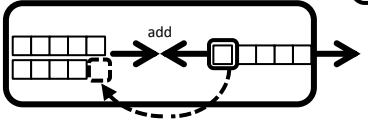
⑥⓪ 7 + 7 = ☐



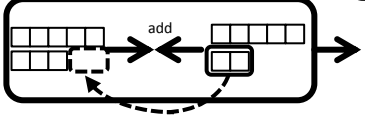
⑥① 8 + 6 = ☐



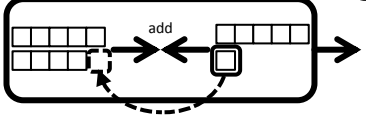
⑥② 9 + 5 = ☐



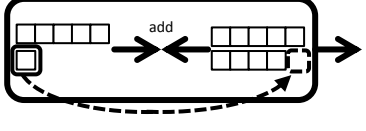
⑥③ 8 + 7 = ☐



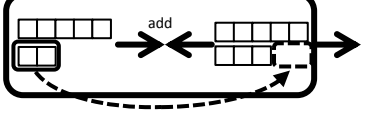
⑥④ 9 + 6 = ☐



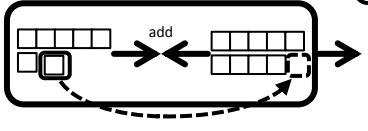
⑥⑤ 6 + 9 = ☐



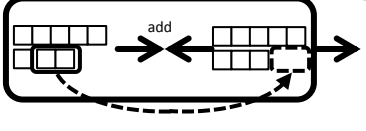
⑥⑥ 7 + 8 = ☐



⑥⑦ 7 + 9 = ☐

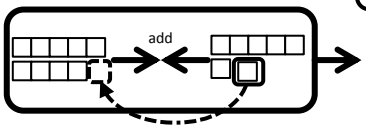


⑥⑧ 8 + 8 = ☐

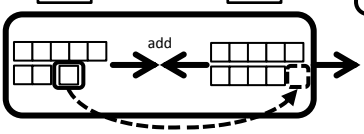


Exercise Add.

⑥⑨ 9 + 7 = ☐



⑦⓪ 8 + 9 = ☐



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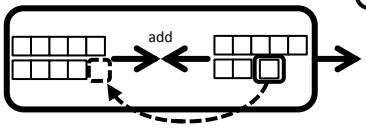
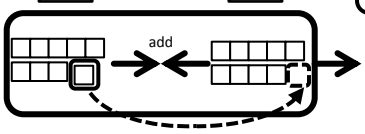
⑦① 9 + 8 = ☐



⑦② 9 + 9 = ☐



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⑦③ 2 + 9 = ☐

⑦④ 3 + 8 = ☐

⑦⑤ 4 + 7 = ☐

⑦⑥ 5 + 6 = ☐

⑦⑦ 6 + 5 = ☐

⑦⑧ 7 + 4 = ☐

⑦⑨ 8 + 3 = ☐

⑧⓪ 9 + 2 = ☐

⑧① 3 + 9 = ☐

⑧② 4 + 8 = ☐

⑧③ 5 + 7 = ☐

⑧④ 6 + 6 = ☐

⑧⑤ 7 + 5 = ☐

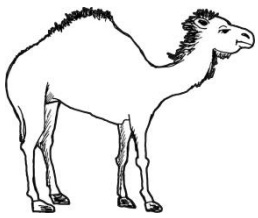
⑧⑥ 8 + 4 = ☐

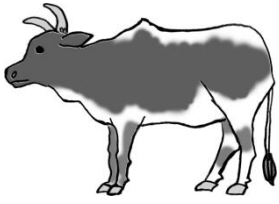
⑧⑦ 9 + 3 = ☐

⑧⑧ 4 + 9 = ☐

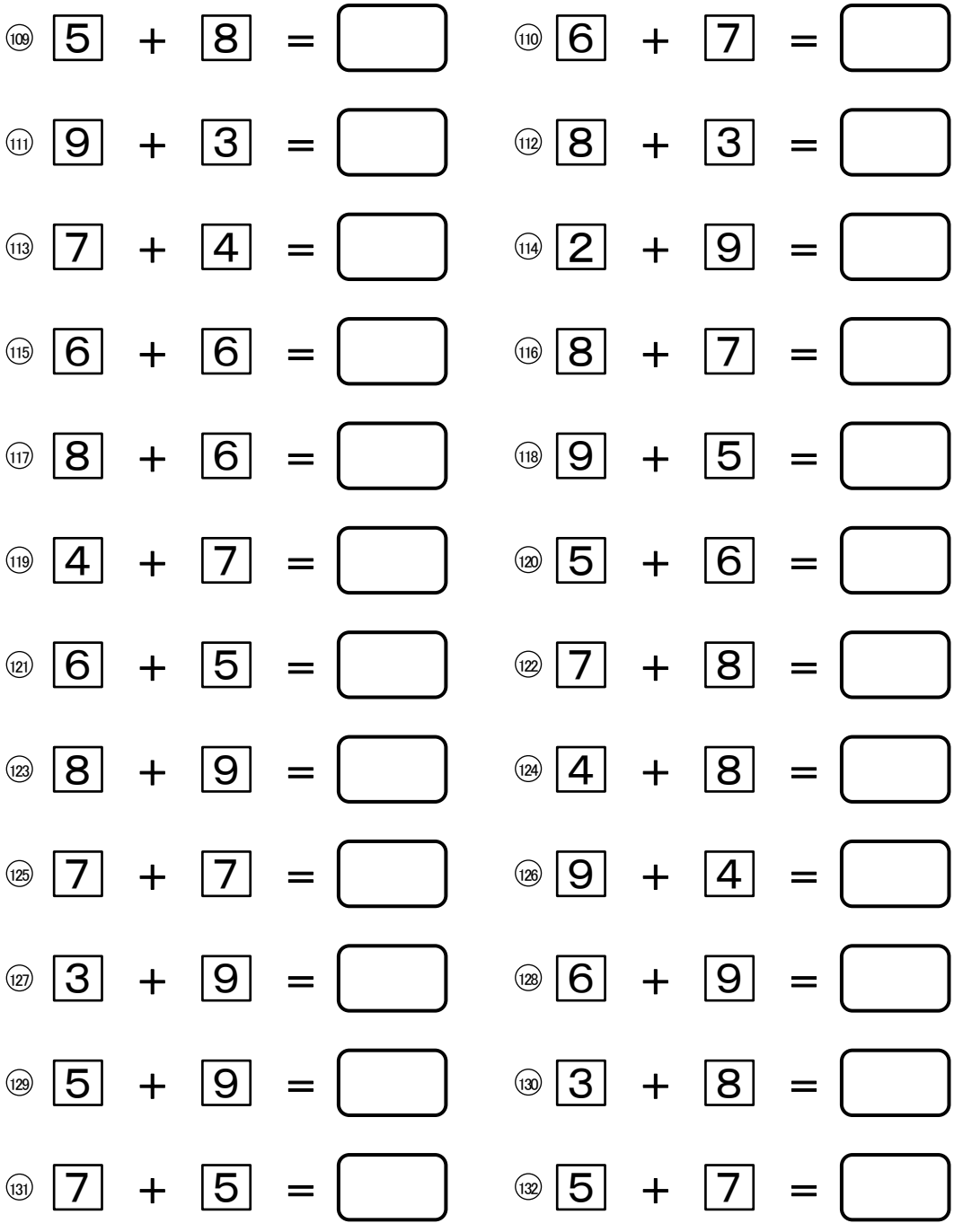
Exercise Add.

(89)	5	+ 8	=	(90)	6	+ 7	=
(91)	7	+ 6	=	(92)	8	+ 5	=
(93)	9	+ 4	=	(94)	5	+ 9	=
(95)	6	+ 8	=	(96)	7	+ 7	=
(97)	8	+ 6	=	(98)	9	+ 5	=
(99)	8	+ 7	=	(100)	9	+ 6	=
(101)	6	+ 9	=	(102)	7	+ 8	=
(103)	7	+ 9	=	(104)	8	+ 8	=
(105)	9	+ 7	=	(106)	8	+ 9	=
(107)	9	+ 8	=	(108)	9	+ 9	=

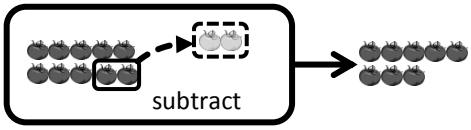


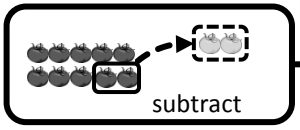



Exercise Add.



Example Subtract.

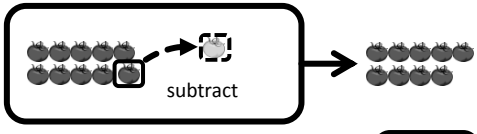




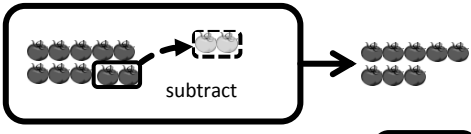
Good!

10 − 2 = ☐ ⇨ 10 − 2 = 8

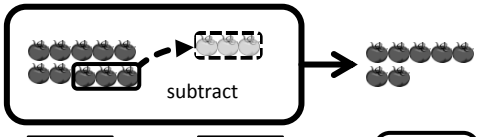
Exercise Subtract.

① 

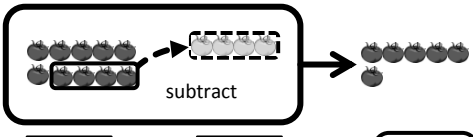
10 − 1 = ☐

② 

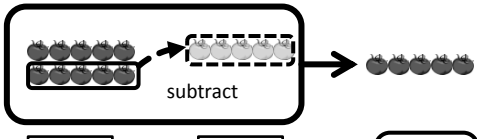
10 − 2 = ☐

③ 

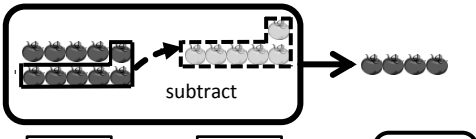
10 − 3 = ☐

④ 

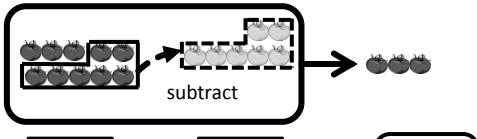
10 − 4 = ☐

⑤ 

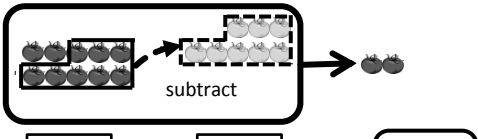
10 − 5 = ☐

⑥ 

10 − 6 = ☐

⑦ 

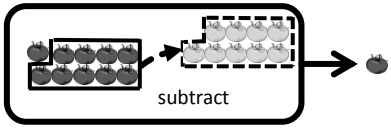
10 − 7 = ☐

⑧ 

10 − 8 = ☐

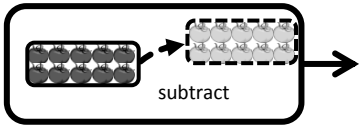
Exercise Subtract.

⑨



10 − 9 = ☐

⑩



10 − 10 = ☐

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⑪ 10 − 1 = ☐

⑫ 10 − 2 = ☐

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⑬ 10 − 3 = ☐

⑭ 10 − 4 = ☐

---

⑮ 10 − 5 = ☐

⑯ 10 − 6 = ☐

---

⑰ 10 − 7 = ☐

⑱ 10 − 8 = ☐

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⑲ 10 − 9 = ☐

⑳ 10 − 10 = ☐

has 14 . tomatoes

The number is bigger than 10.

gave three tomatoes. How many tomatoes does have?

give

Good!

The remainder is …

give

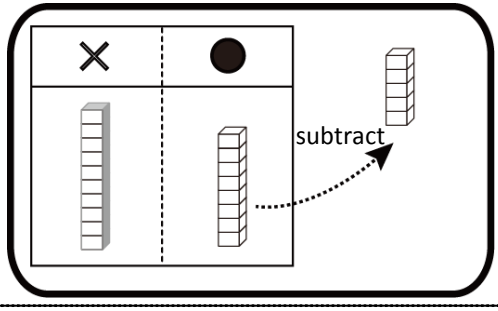
14 − 3 = 11

Let's subtract from a number bigger than 10.

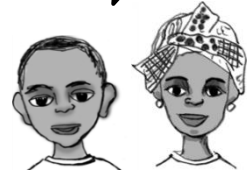
18 − 5

18 is a number which consists of 10 and 8.

18 − 5

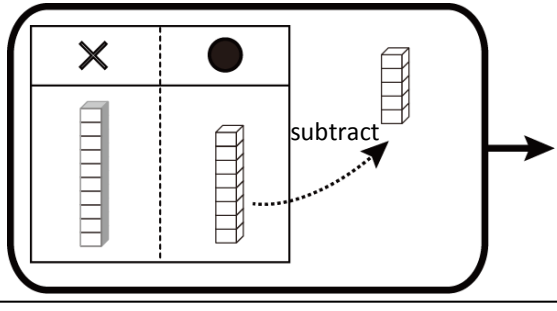


We can subtract 5 from 8 of 18.

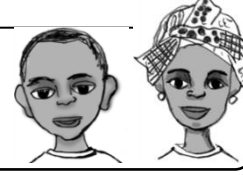


Good!

18 − 5 = 13



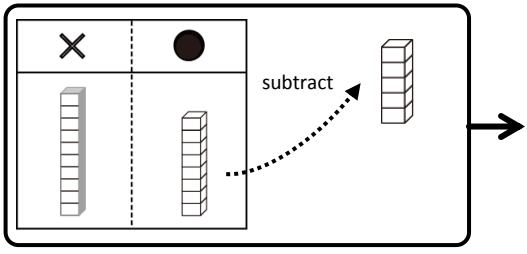
8−5=3
We add 10 and 3 to get 13.



Example Write a correct number in the □.

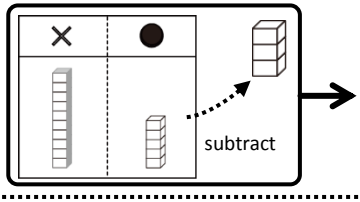
18 − 5 = 13

Good!

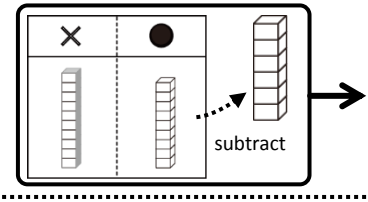


Exercise Write a correct number in the □.

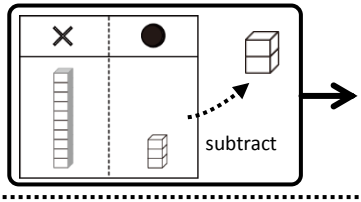
① 15 − 3 = □



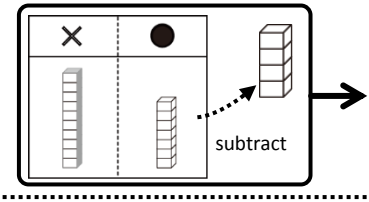
② 19 − 6 = □



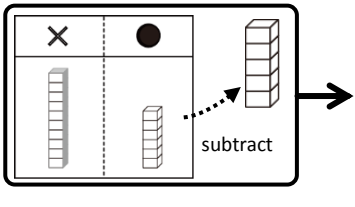
③ 13 − 2 = □



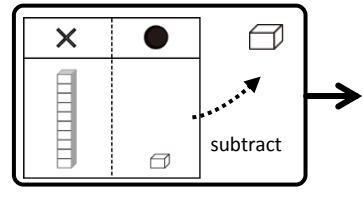
④ 17 − 4 = □



⑤ 16 − 5 = □

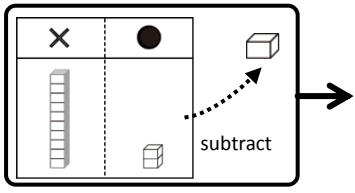


⑥ 11 − 1 = □

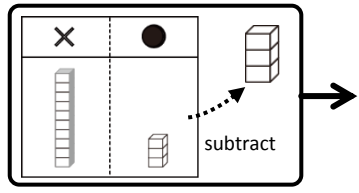


Exercise Write a correct number in the □.

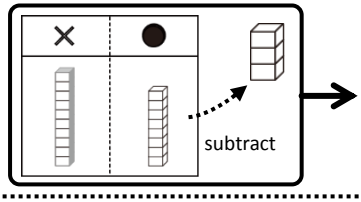
⑦ 12 − 1 = □



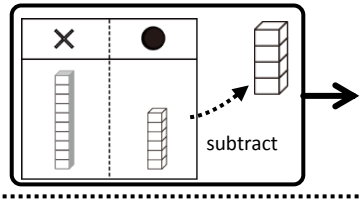
⑧ 13 − 3 = □



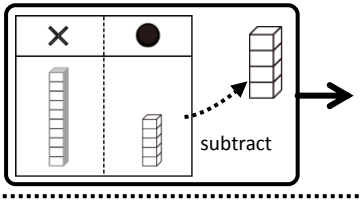
⑨ 18 − 3 = □



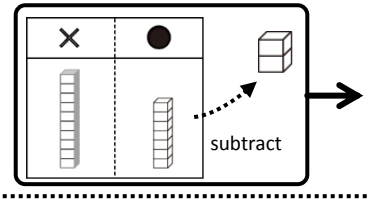
⑩ 16 − 4 = □



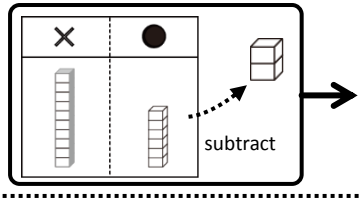
⑪ 15 − 4 = □



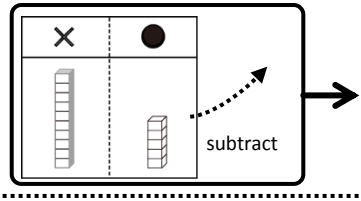
⑫ 17 − 2 = □



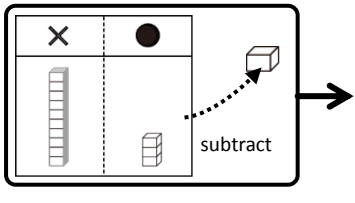
⑬ 16 − 2 = □



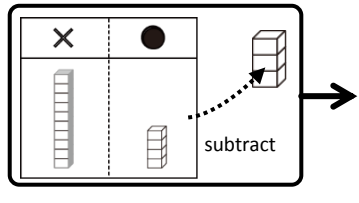
⑭ 15 − 0 = □



⑮ 13 − 1 = □

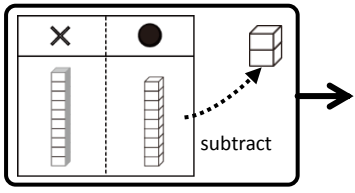


⑯ 14 − 3 = □

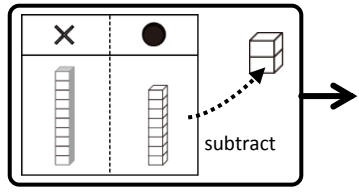


Exercise Write a correct number in the □.

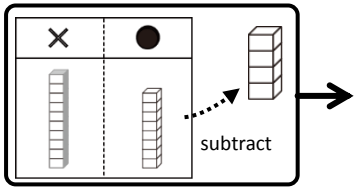
⑰ 19 − 2 = □



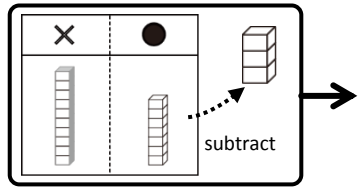
⑱ 18 − 2 = □



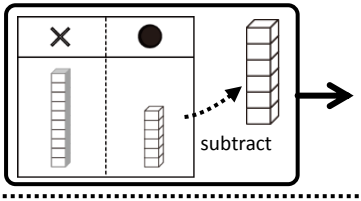
⑲ 18 − 4 = □



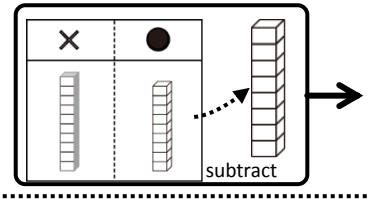
⑳ 17 − 3 = □



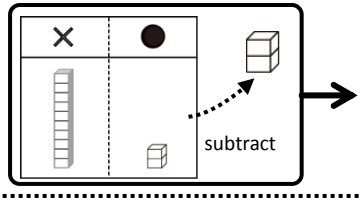
㉑ 16 − 6 = □



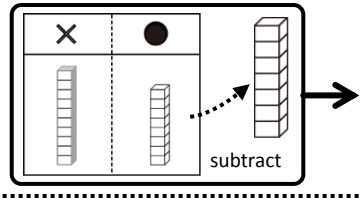
㉒ 19 − 8 = □



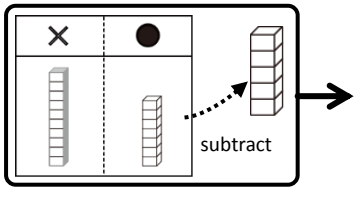
㉓ 12 − 2 = □



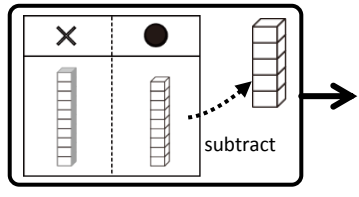
㉔ 18 − 7 = □



㉕ 17 − 5 = □

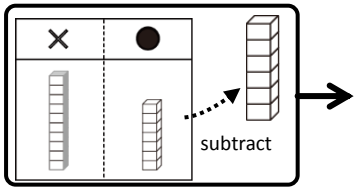


㉖ 19 − 5 = □

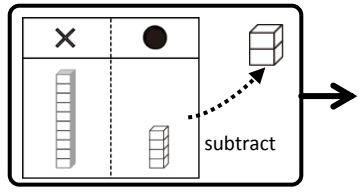


Exercise Write a correct number in the ☐.

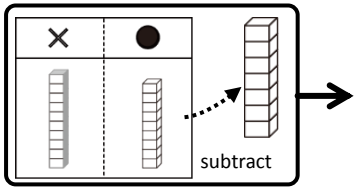
㉗ 17 − 6 = ☐



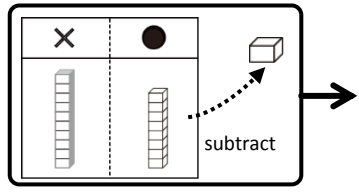
㉘ 14 − 2 = ☐



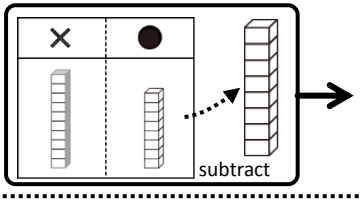
㉙ 19 − 7 = ☐



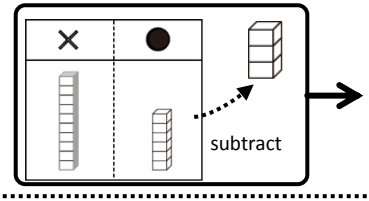
㉚ 18 − 1 = ☐



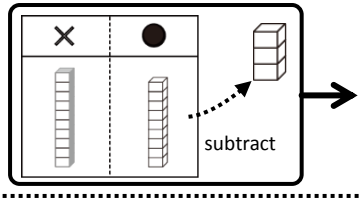
㉛ 18 − 8 = ☐



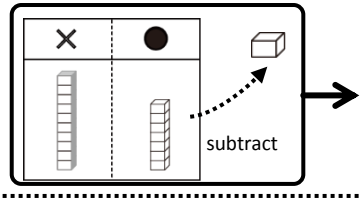
㉜ 16 − 3 = ☐



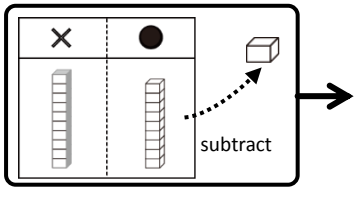
㉝ 19 − 3 = ☐



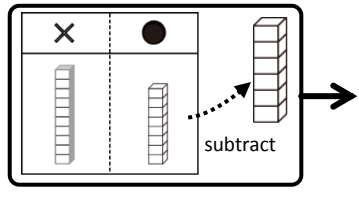
㉞ 17 − 1 = ☐



㉟ 19 − 1 = ☐

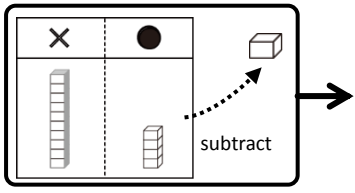


㊱ 18 − 6 = ☐

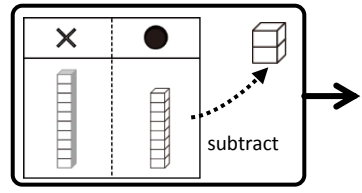


Exercise Write a correct number in the ☐.

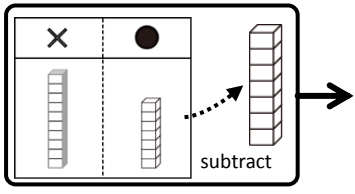
㊲ 14 − 1 = ☐



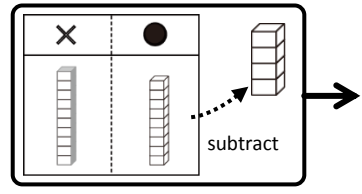
㊳ 18 − 2 = ☐



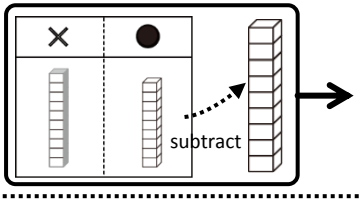
㊴ 17 − 7 = ☐



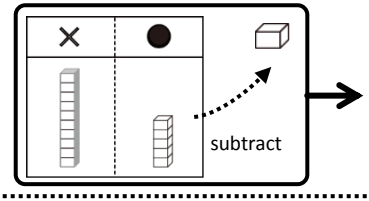
㊵ 19 − 4 = ☐



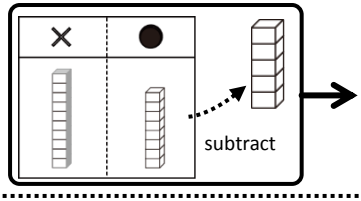
㊶ 19 − 9 = ☐



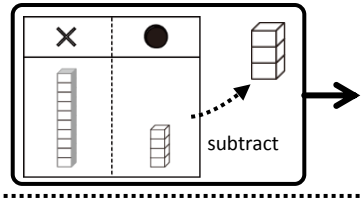
㊷ 15 − 1 = ☐



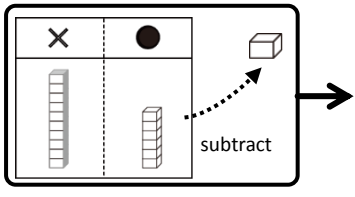
㊸ 18 − 5 = ☐



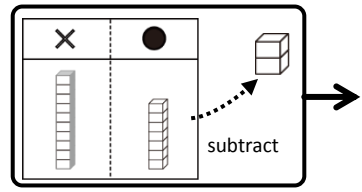
㊹ 14 − 3 = ☐



㊺ 16 − 1 = ☐



㊻ 17 − 2 = ☐



Example Write a correct number in the □.

14 − 1 = 13 Good!

Exercise Write a correct number in the □.

① 16 − 2 = □
② 17 − 1 = □
③ 13 − 3 = □
④ 18 − 6 = □
⑤ 19 − 1 = □
⑥ 19 − 3 = □
⑦ 19 − 4 = □
⑧ 12 − 2 = □
⑨ 18 − 7 = □
⑩ 14 − 3 = □
⑪ 19 − 6 = □
⑫ 16 − 4 = □
⑬ 11 − 1 = □
⑭ 17 − 7 = □
⑮ 18 − 1 = □
⑯ 13 − 1 = □
⑰ 14 − 2 = □
⑱ 16 − 1 = □
⑲ 17 − 3 = □
⑳ 18 − 4 = □

Exercise Write a correct number in the □.

㉑ 19 − 8 = □

㉒ 15 − 2 = □

㉓ 15 − 3 = □

㉔ 17 − 2 = □

㉕ 18 − 8 = □

㉖ 15 − 0 = □

㉗ 14 − 4 = □

㉘ 16 − 5 = □

㉙ 17 − 6 = □

㉚ 18 − 5 = □

㉛ 15 − 1 = □

㉜ 19 − 5 = □

㉝ 19 − 2 = □

㉞ 12 − 1 = □

㉟ 13 − 2 = □

㊱ 19 − 7 = □

㊲ 19 − 4 = □

㊳ 18 − 2 = □

㊴ 16 − 3 = □

㊵ 14 − 1 = □

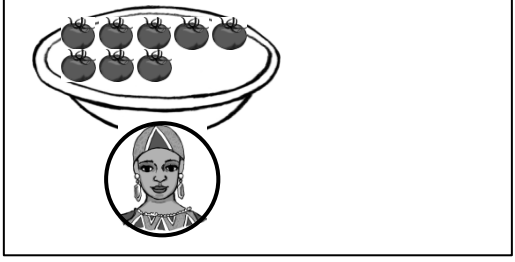
㊶ 17 − 4 = □

㊷ 17 − 5 = □

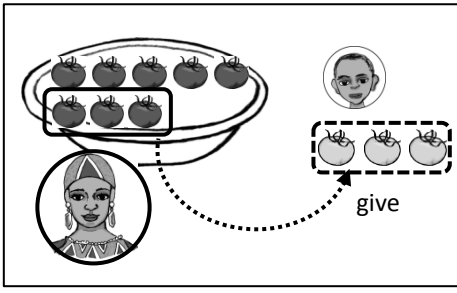
㊸ 18 − 3 = □

㊹ 16 − 6 = □

has 8 . tomatoes

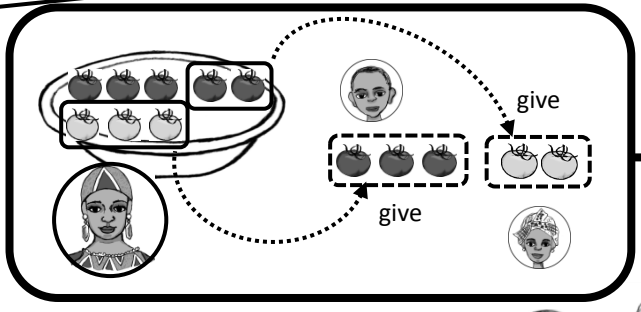


gave three .

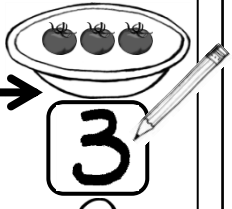


There are 5 tomatoes left after giving 3 tomatoes

also gave two . How many tomatoes left?

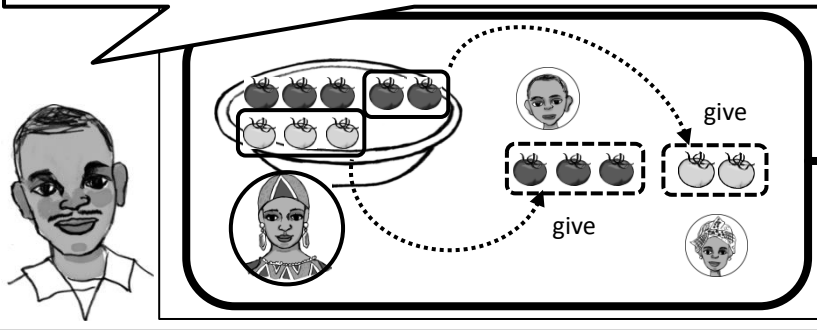


The remainder is …

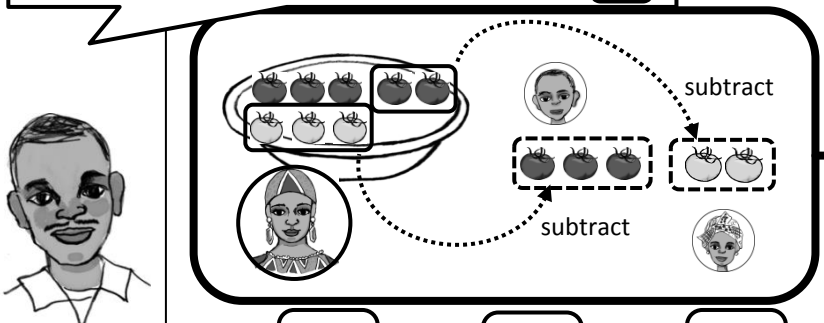


Three!

Let's write a number sentence of "subtraction" for this picture.

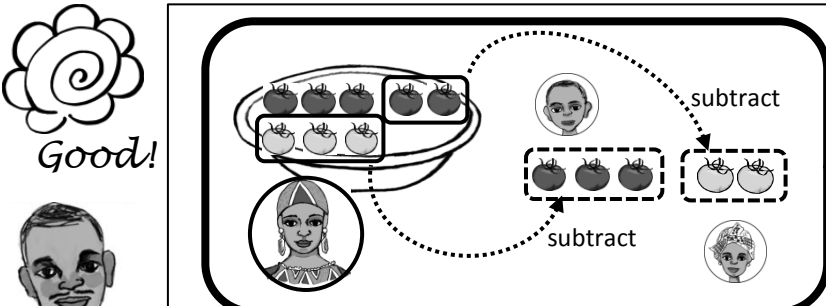


Write the number of tomatoes in the ☐.



☐ − ☐ − ☐ = ☐

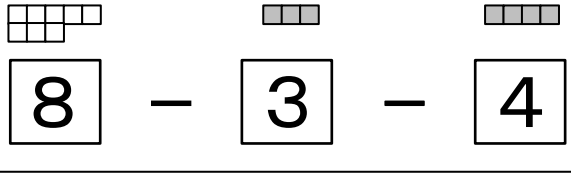
Good!



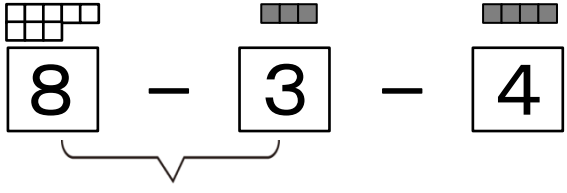
8 − 3 − 2 = 3

We can write in subtraction of three numbers.

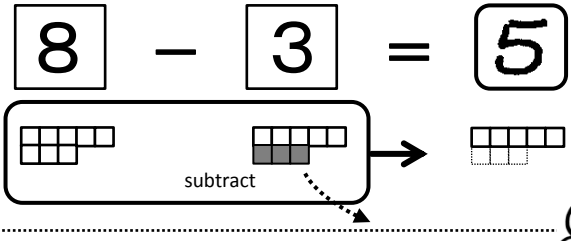
Let's do subtraction of three numbers.



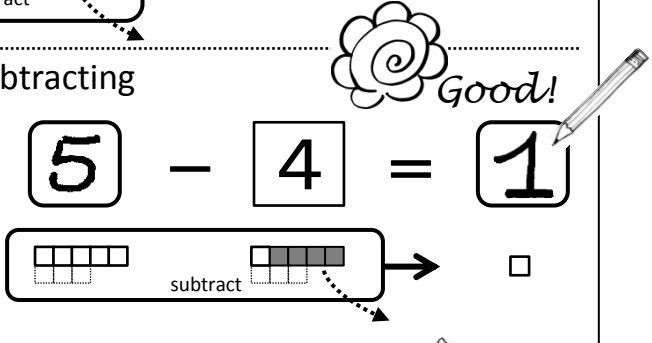
Subtract one by one.



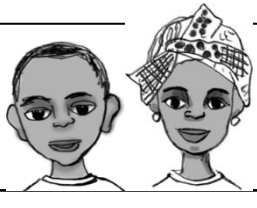
First, subtract 3 from 8.



We get 5 by subtracting 3 from 8.
Subtract 4 from the 5.



We can subtract two numbers.



Example Write a correct number in □.

9 − 2 − 3

9 − 2 = 7

subtract

7 − 3 = 4

Good!

subtract

Exercise Write a correct number in □.

① 7 − 2 − 1

7 − 2 = □

subtract

□ − 1 = □

subtract

② 8 − 2 − 4

8 − 2 = □

subtract

□ − 4 = □

subtract

③ 9 − 1 − 3

9 − 1 = 8

subtract

□ − 3 = □

subtract

④ 4 − 2 − 1

4 − 2 = □

subtract

□ − 1 = □

subtract

Exercise Write a correct number in □.

⑤ 7 − 1 − 4

7 − 1 = □

subtract

□ − 4 = □

subtract

⑥ 8 − 6 − 1

8 − 6 = □

subtract

□ − 1 = □

subtract

⑦ 6 − 2 − 3

6 − 2 = □

subtract

□ − 3 = □

subtract

⑧ 7 − 4 − 2

7 − 4 = □

subtract

□ − 2 = □

subtract

⑨ 7 − 3 − 1

7 − 3 = □

subtract

□ − 1 = □

subtract

⑩ 8 − 4 − 3

8 − 4 = □

subtract

□ − 3 = □

subtract

Exercise Write a correct number in □.

⑪ 8 − 3 − 3

8 − 3 = □

subtract

□ − 3 = □

subtract

⑫ 10 − 2 − 5

10 − 2 = □

subtract

□ − 5 = □

subtract

⑬ 9 − 4 − 1

9 − 4 = □

subtract

□ − 1 = □

subtract

⑭ 9 − 5 − 2

9 − 5 = □

subtract

□ − 2 = □

subtract

⑮ 8 − 1 − 2

8 − 1 = □

subtract

□ − 2 = □

subtract

⑯ 10 − 3 − 4

10 − 3 = □

subtract

□ − 4 = □

subtract

Exercise Write a correct number in □.

⑰ 6 − 3 − 1

6 − 3 = □

subtract

□ − 1 = □

subtract

⑱ 8 − 2 − 2

8 − 2 = □

subtract

□ − 2 = □

subtract

⑲ 8 − 3 − 1

8 − 3 = □

subtract

□ − 1 = □

subtract

⑳ 10 − 1 − 2

10 − 1 = □

subtract

□ − 2 = □

subtract

㉑ 9 − 1 − 4

9 − 1 = □

subtract

□ − 4 = □

subtract

㉒ 8 − 1 − 5

8 − 1 = □

subtract

□ − 5 = □

subtract

Exercise Write a correct number in □.

㉓ 10 − 5 − 3

10 − 5 = □

subtract

□ − 3 = □

subtract

㉔ 6 − 1 − 2

6 − 1 = □

subtract

□ − 2 = □

subtract

㉕ 9 − 1 − 2

9 − 1 = □

subtract

□ − 2 = □

subtract

㉖ 9 − 3 − 3

9 − 3 = □

subtract

□ − 3 = □

subtract

㉗ 7 − 1 − 3

7 − 1 = □

subtract

□ − 3 = □

subtract

㉘ 5 − 1 − 3

5 − 1 = □

subtract

□ − 3 = □

subtract

Example Write a correct number in □.

8 − 5 − 2 = 1

Exercise Write a correct number in □.

① 7 − 2 − 1 = □

② 8 − 2 − 4 = □

③ 9 − 1 − 3 = □

④ 9 − 7 − 1 = □

⑤ 7 − 1 − 4 = □

⑥ 8 − 6 − 1 = □

⑦ 9 − 2 − 5 = □

⑧ 7 − 2 − 4 = □

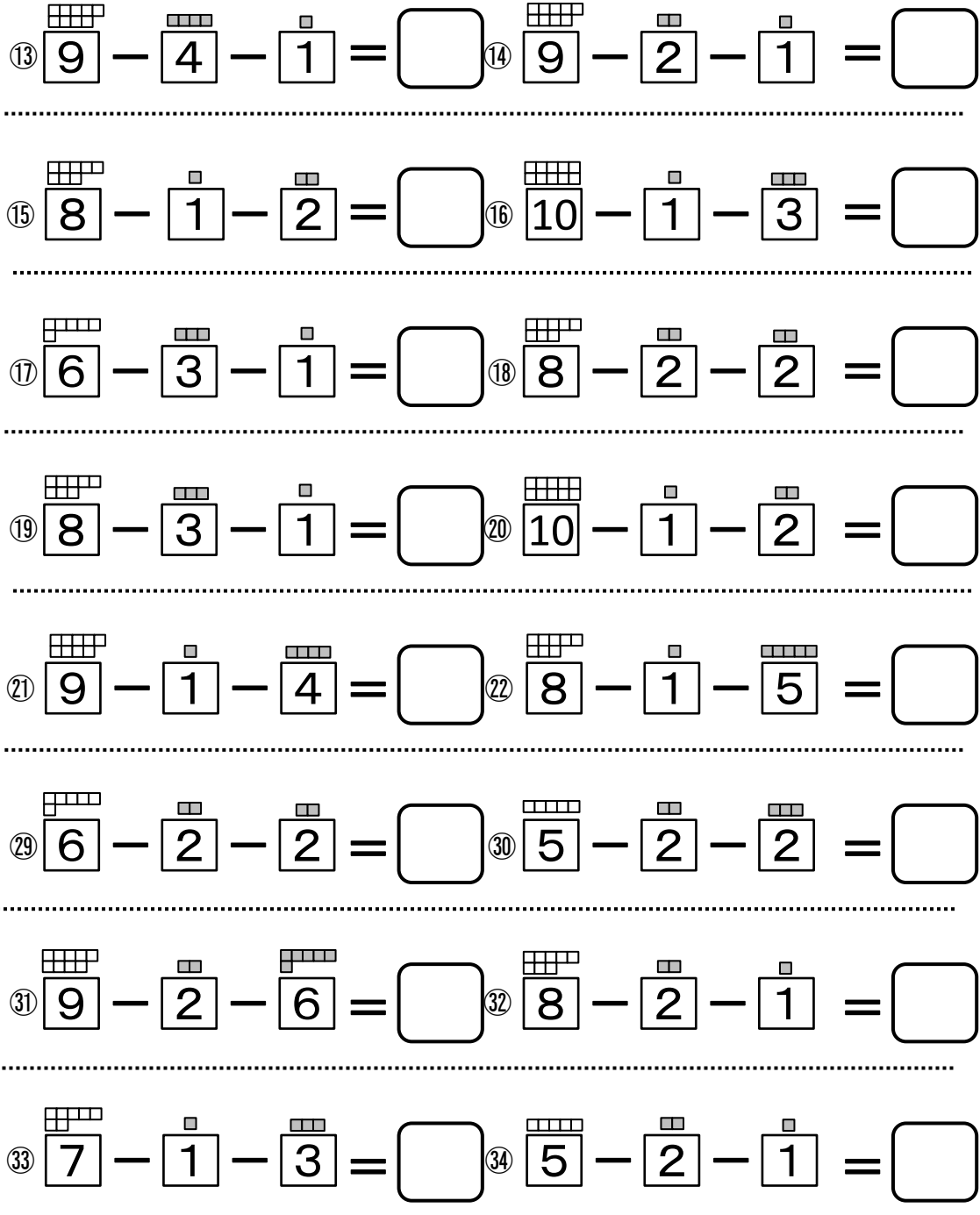
⑨ 7 − 3 − 1 = □

⑩ 8 − 2 − 4 = □

⑪ 8 − 3 − 3 = □

⑫ 10 − 2 − 5 = □

Exercise Write a correct number in □.



Example Write a correct number in □.

8 − 5 − 2 = 1

Exercise Write a correct number in □.

① 7 − 2 − 4 = □

② 8 − 6 − 1 = □

③ 9 − 5 − 2 = □

④ 7 − 2 − 4 = □

⑤ 7 − 1 − 3 = □

⑥ 8 − 1 − 4 = □

⑦ 6 − 3 − 2 = □

⑧ 10 − 8 − 1 = □

⑨ 9 − 5 − 1 = □

⑩ 9 − 1 − 4 = □

⑪ 8 − 3 − 2 = □

⑫ 10 − 2 − 3 = □

⑬ 10 − 2 − 5 = □

⑭ 6 − 2 − 1 = □

⑮ 8 − 1 − 3 = □

⑯ 9 − 3 − 3 = □

⑰ 7 − 2 − 3 = □

⑱ 5 − 1 − 3 = □

Let's subtract three numbers, one of which is bigger than 10.

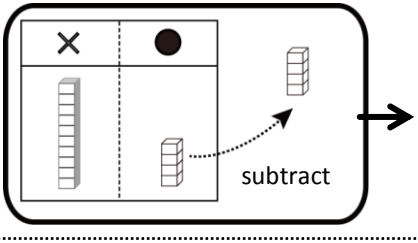
14 − 4 − 7

Subtract one by one.

14 − 4 − 7

First, subtract 4 from 14.

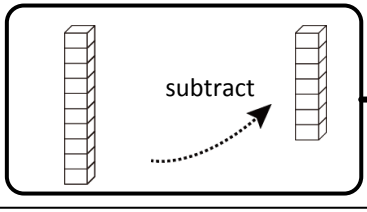
14 − 4 = 10

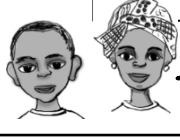


We get 10 by subtracting 4 from 4 of 14.

Subtract 7 from the 10.

10 − 7 = 3

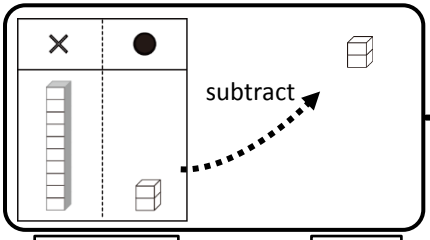




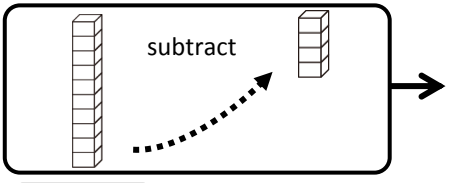
Subtracting 7 from 10 is easy.

Example Write a correct number in □.

12 − 2 − 4



12 − 2 = 10



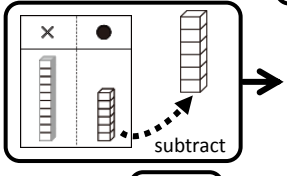
Good!

10 − 4 = 6

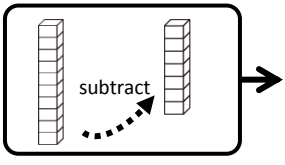
Exercise Write a correct number in □.

① 16 − 6 − 7

16 − 6 = □

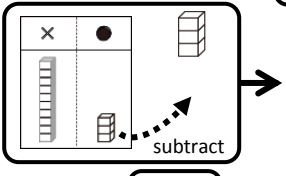


□ − 7 = □

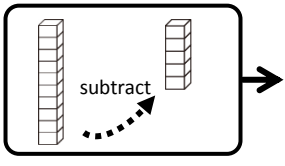


② 13 − 3 − 5

13 − 3 = □



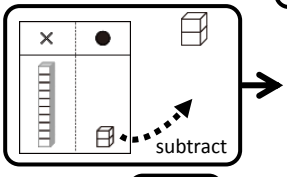
□ − 5 = □



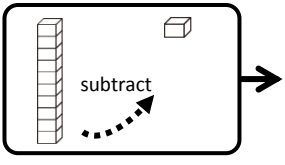
Exercise Write a correct number in □.

③ 12 − 2 − 1

12 − 2 = □

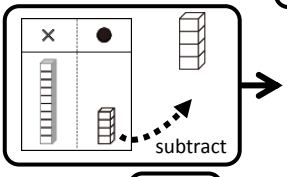


□ − 1 = □

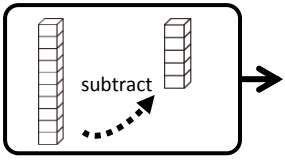


④ 14 − 4 − 5

14 − 4 = □

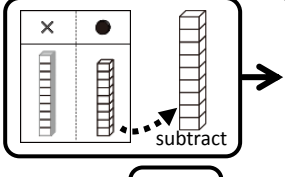


□ − 5 = □

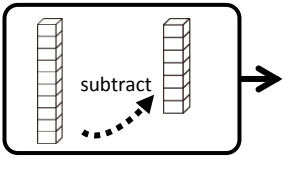


⑤ 19 − 9 − 7

19 − 9 = □

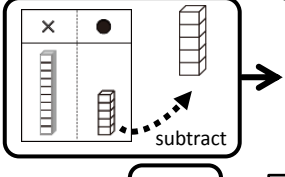


□ − 7 = □

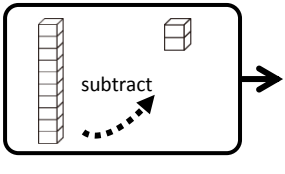


⑥ 15 − 5 − 2

15 − 5 = □



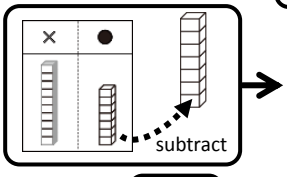
□ − 2 = □



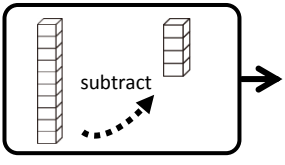
Exercise Write a correct number in □.

⑦ 17 − 7 − 4

17 − 7 = □

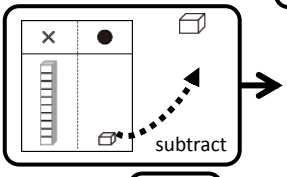


□ − 4 = □

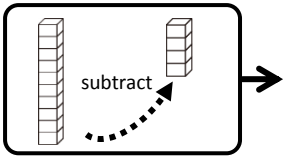


⑧ 11 − 1 − 4

11 − 1 = □

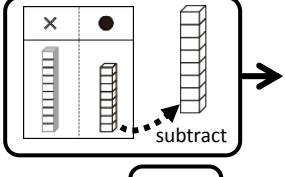


□ − 4 = □

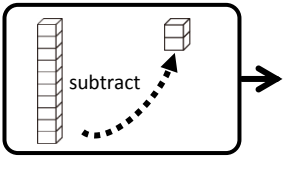


⑨ 18 − 8 − 2

18 − 8 = □

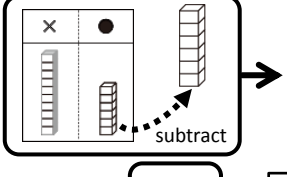


□ − 2 = □

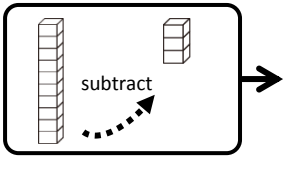


⑩ 16 − 6 − 3

16 − 6 = □



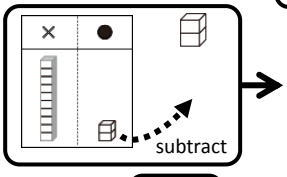
□ − 3 = □



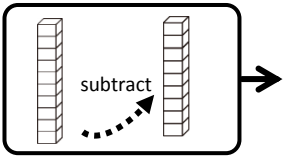
Exercise Write a correct number in □.

⑪ 12 − 2 − 9

12 − 2 = □

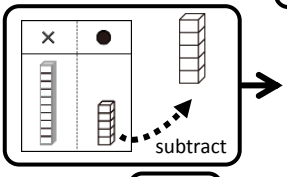


□ − 9 = □

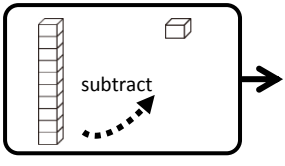


⑫ 15 − 5 − 1

15 − 5 = □

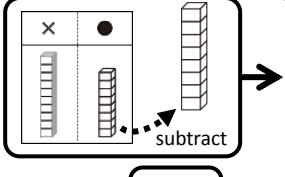


□ − 1 = □

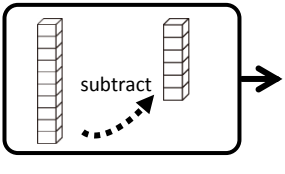


⑬ 18 − 8 − 6

18 − 8 = □

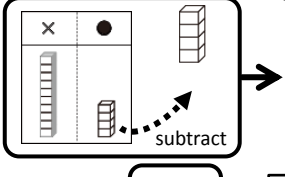


□ − 6 = □

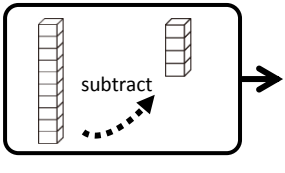


⑭ 14 − 4 − 4

14 − 4 = □



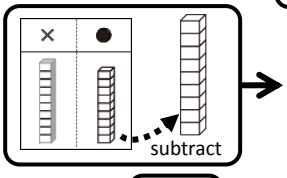
□ − 4 = □



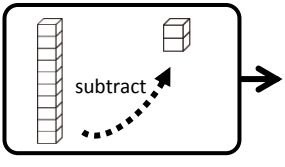
Exercise Write a correct number in □.

⑮ 19 − 9 − 2

19 − 9 = □

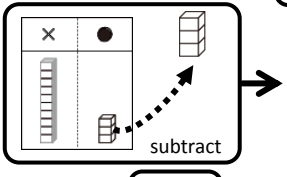


□ − 2 = □

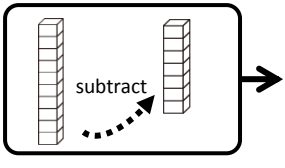


⑯ 13 − 3 − 7

13 − 3 = □

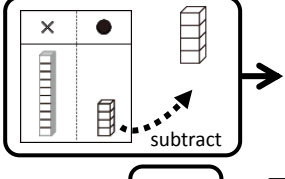


□ − 7 = □

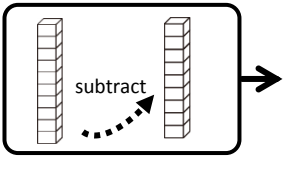


⑰ 14 − 4 − 9

14 − 4 = □

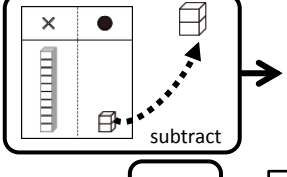


□ − 9 = □

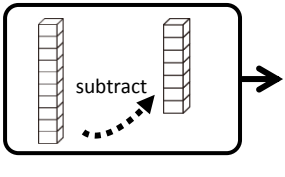


⑱ 12 − 2 − 8

12 − 2 = □



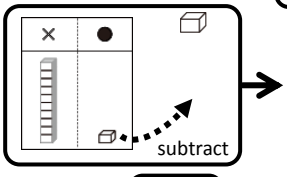
□ − 8 = □



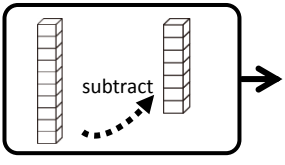
Exercise Write a correct number in □.

⑲ 11 − 1 − 7

11 − 1 = □

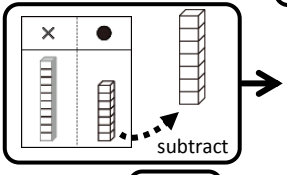


□ − 7 = □

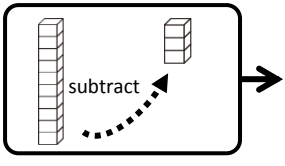


⑳ 17 − 7 − 3

17 − 7 = □

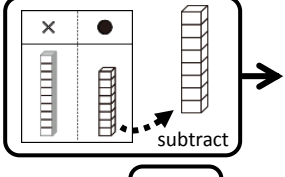


□ − 3 = □

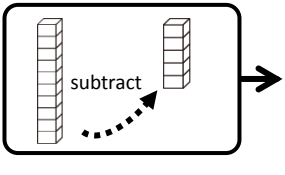


㉑ 18 − 8 − 5

18 − 8 = □

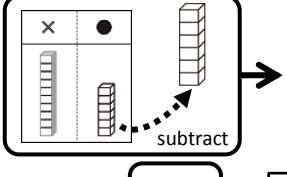


□ − 5 = □

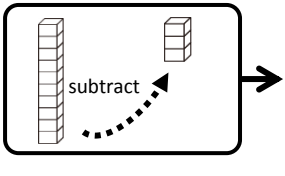


㉒ 16 − 6 − 3

16 − 6 = □



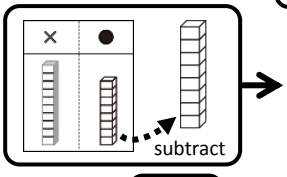
□ − 3 = □



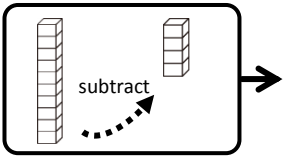
Exercise Write a correct number in □.

㉓ 18 − 8 − 4

18 − 8 = □

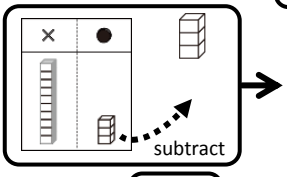


□ − 4 = □

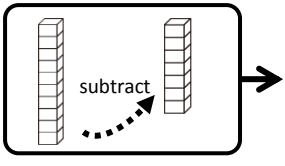


㉔ 13 − 3 − 7

13 − 3 = □

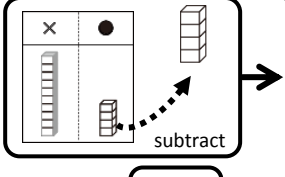


□ − 7 = □

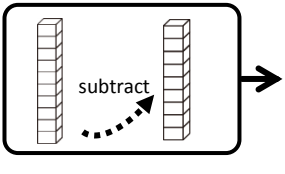


㉕ 14 − 4 − 9

14 − 4 = □

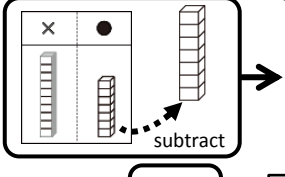


□ − 9 = □

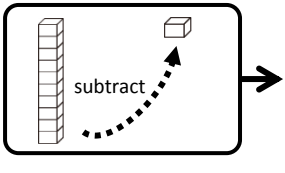


㉖ 17 − 7 − 1

17 − 7 = □



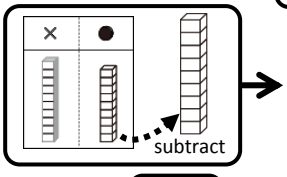
□ − 1 = □



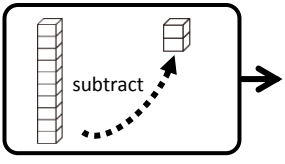
Exercise Write a correct number in □.

㉗ 19 − 9 − 2

19 − 9 = □

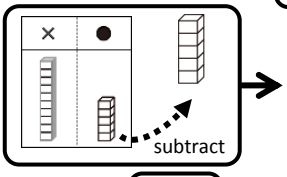


□ − 2 = □

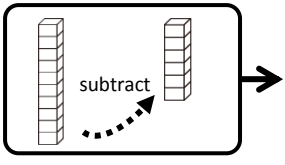


㉘ 15 − 5 − 6

15 − 5 = □

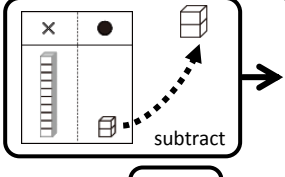


□ − 6 = □

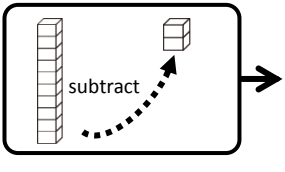


㉙ 12 − 2 − 2

12 − 2 = □

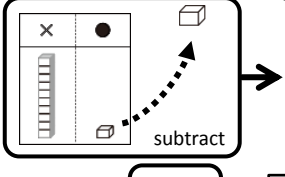


□ − 2 = □

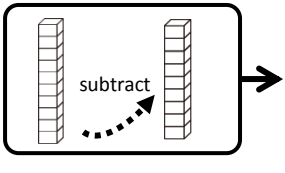


㉚ 11 − 1 − 9

11 − 1 = □



□ − 9 = □



Example Write a correct number in □.

12 − 2 − 4 = 6

Exercise Write a correct number in □.

① 13 − 3 − 5 = □

② 17 − 7 − 6 = □

③ 14 − 4 − 3 = □

④ 16 − 6 − 7 = □

⑤ 15 − 5 − 4 = □

⑥ 12 − 2 − 8 = □

⑦ 19 − 9 − 9 = □

⑧ 18 − 8 − 1 = □

⑨ 18 − 8 − 3 = □

⑩ 15 − 5 − 2 = □

⑪ 19 − 9 − 4 = □

⑫ 13 − 3 − 6 = □

⑬ 12 − 2 − 8 = □

⑭ 16 − 6 − 9 = □

⑮ 11 − 1 − 7 = □

⑯ 17 − 7 − 5 = □

⑰ 14 − 4 − 2 = □

⑱ 12 − 2 − 1 = □

Let's do subtraction of three numbers, one of which is bigger than 10.

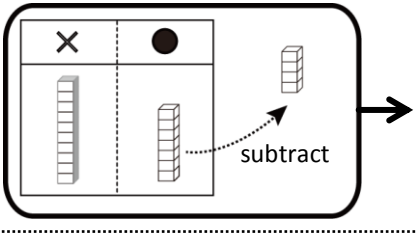
$$17 - 4 - 2$$

Subtract one by one.

$$17 - 4 - 2$$

First, subtract 4 from 17.

$$17 - 4 = 13$$



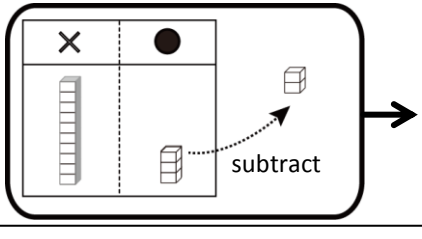
We subtract 4 from 7 of 17.

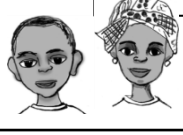
We get 13 by subtracting 4 from 17.

Subtract 2 from the 13.

$$13 - 2 = 11$$

Good!



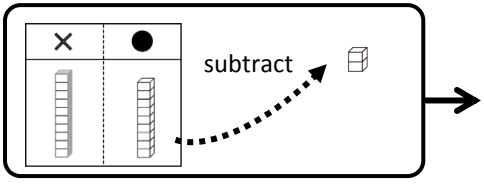


We can just subtract 2 from 3 of 13.

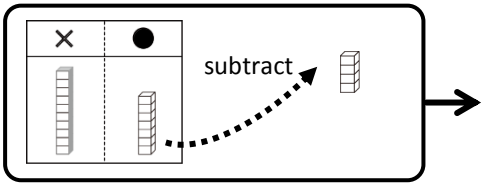
Example Write a correct number in □.

19 − 2 − 4

19 − 2 = 17



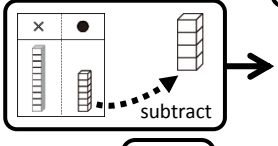
17 − 4 = 13



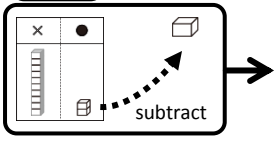
Exercise Write a correct number in □.

① 16 − 4 − 1

16 − 4 = □

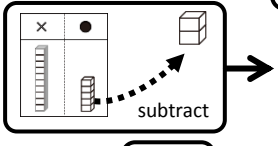


□ − 1 = □

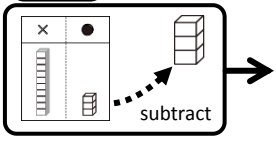


② 15 − 2 − 3

15 − 2 = □



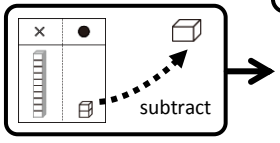
□ − 3 = □



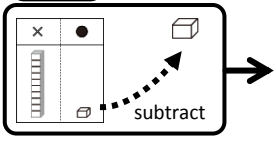
Exercise Write a correct number in □.

③ 12 − 1 − 1

12 − 1 = □

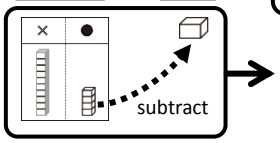


□ − 1 = □

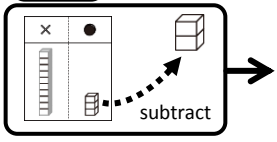


④ 14 − 1 − 2

14 − 1 = □

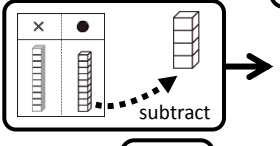


□ − 2 = □

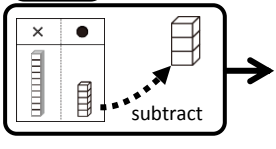


⑤ 19 − 4 − 3

19 − 4 = □

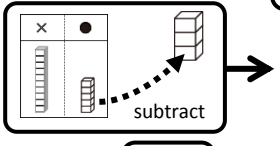


□ − 3 = □

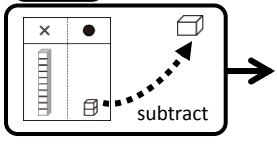


⑥ 15 − 3 − 1

15 − 3 = □



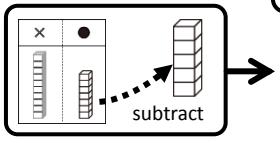
□ − 1 = □



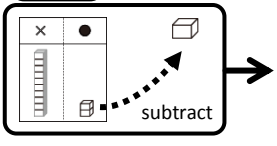
Exercise Write a correct number in □.

⑦ 17 − 5 − 1

17 − 5 = □

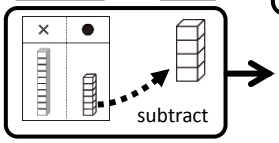


□ − 1 = □

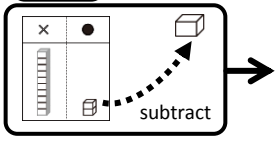


⑧ 16 − 4 − 1

16 − 4 = □

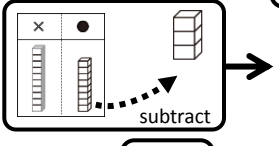


□ − 1 = □

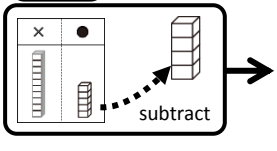


⑨ 18 − 3 − 4

18 − 3 = □

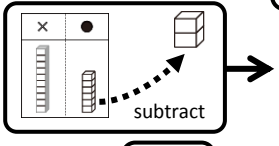


□ − 4 = □

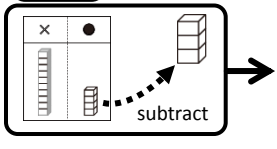


⑩ 16 − 2 − 3

16 − 2 = □



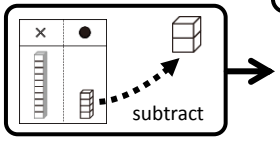
□ − 3 = □



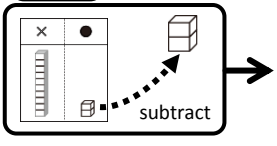
Exercise Write a correct number in □.

⑪ 14 − 2 − 2

14 − 2 = □

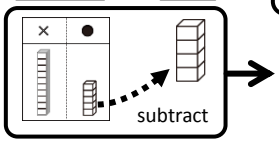


□ − 2 = □

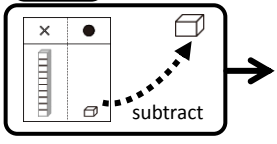


⑫ 15 − 4 − 1

15 − 4 = □

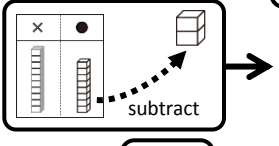


□ − 1 = □

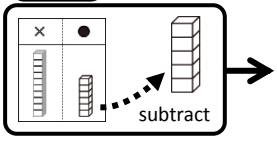


⑬ 18 − 2 − 5

18 − 2 = □

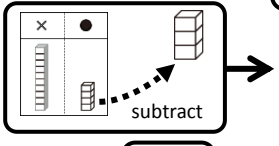


□ − 5 = □

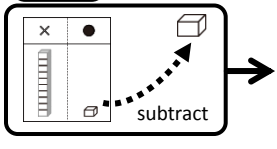


⑭ 14 − 3 − 1

14 − 3 = □



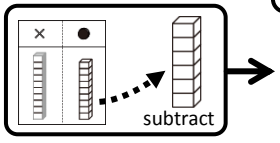
□ − 1 = □



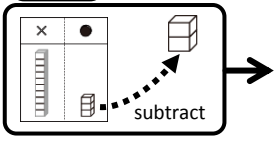
Exercise Write a correct number in □.

⑮ 19 − 6 − 2

19 − 6 = □

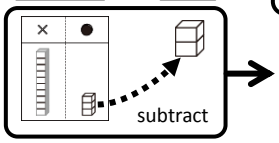


□ − 2 = □

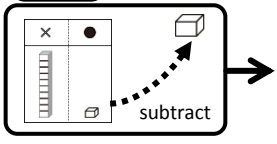


⑯ 13 − 2 − 1

13 − 2 = □

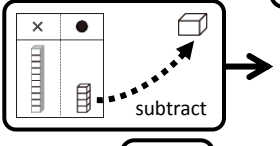


□ − 1 = □

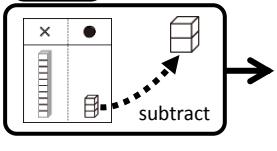


⑰ 14 − 1 − 2

14 − 1 = □

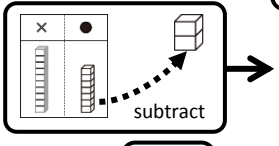


□ − 2 = □

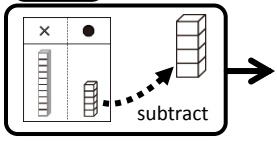


⑱ 17 − 2 − 4

17 − 2 = □



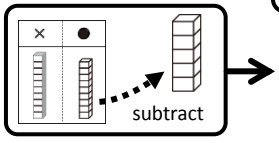
□ − 4 = □



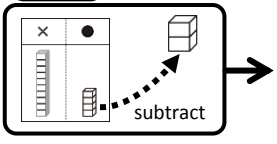
Exercise Write a correct number in ☐.

⑲ 19 − 5 − 2

19 − 5 = ☐

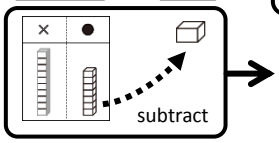


☐ − 2 = ☐

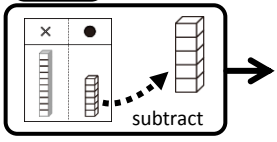


⑳ 17 − 1 − 5

17 − 1 = ☐

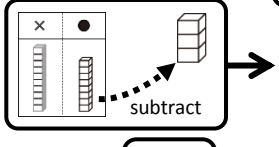


☐ − 5 = ☐

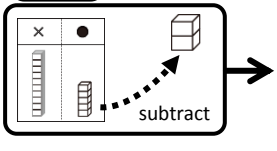


㉑ 18 − 3 − 2

18 − 3 = ☐

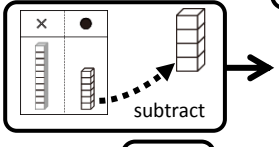


☐ − 2 = ☐

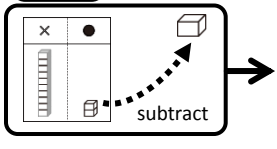


㉒ 16 − 4 − 1

16 − 4 = ☐



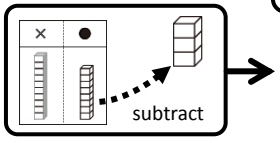
☐ − 1 = ☐



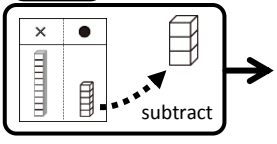
Exercise Write a correct number in □.

㉓ 18 − 3 − 3

18 − 3 = □

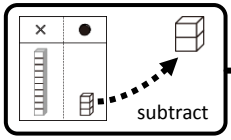


□ − 3 = □

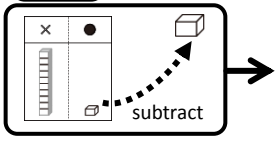


㉔ 13 − 2 − 1

13 − 2 = □

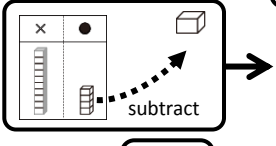


□ − 1 = □

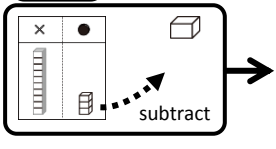


㉕ 14 − 1 − 1

14 − 1 = □

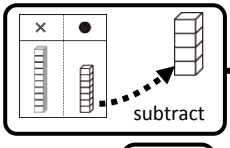


□ − 1 = □

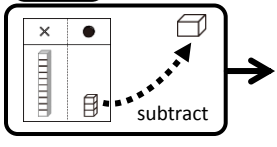


㉖ 17 − 4 − 1

17 − 4 = □



□ − 1 = □



Example Write a correct number in □.

18 − 2 − 4 = 12

Exercise Write a correct number in □.

① 13 − 1 − 2 = □

② 17 − 2 − 4 = □

③ 14 − 3 − 1 = □

④ 16 − 3 − 1 = □

⑤ 15 − 1 − 4 = □

⑥ 12 − 1 − 1 = □

⑦ 19 − 2 − 6 = □

⑧ 18 − 4 − 1 = □

⑨ 18 − 5 − 1 = □

⑩ 15 − 1 − 2 = □

⑪ 19 − 6 − 2 = □

⑫ 13 − 1 − 2 = □

⑬ 17 − 2 − 4 = □

⑭ 16 − 3 − 2 = □

⑮ 16 − 1 − 3 = □

⑯ 17 − 4 − 1 = □

⑰ 15 − 2 − 2 = □

⑱ 19 − 3 − 4 = □

has 10 . tomatoes

She gave four .

give

We get 6 by subtracting 4 from 10.

gave three . How many tomatoes are there in total?

give get

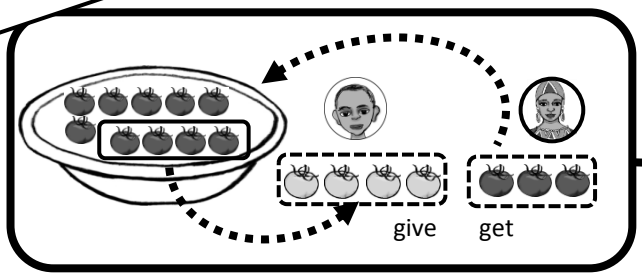
How many are there?

9

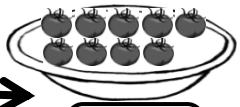
Nine!

Good!

Write a number sentence of this picture.

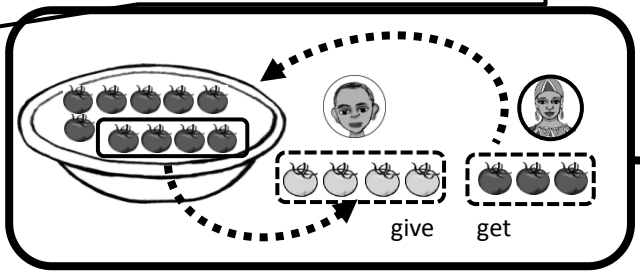


How many are there?

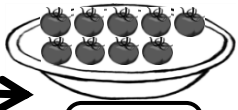


9

Write the number of tomatoes in the ☐ .



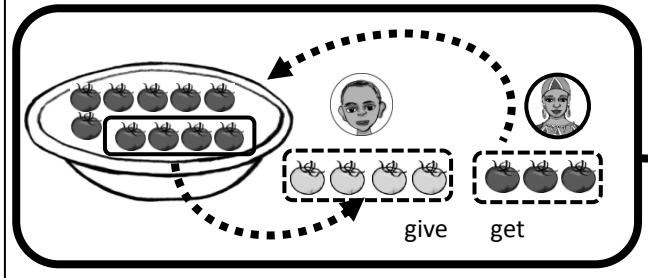
How many are there?



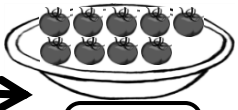
9

☐ − ☐ + ☐ = ☐

Good!



How many are there?



9

10 − 4 + 3 = 9

There are both addition and subtraction in 1 number sentence.

Let's calculate a number sentence which includes both addition and subtraction.

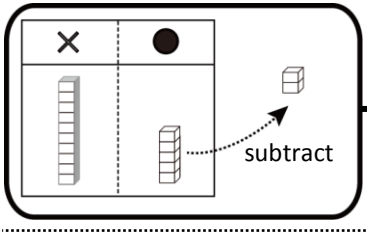
$$15 - 2 + 4$$

Calculate in order from the head of the number sentence.

$$15 - 2 + 4$$

First, subtract 2 from 15.

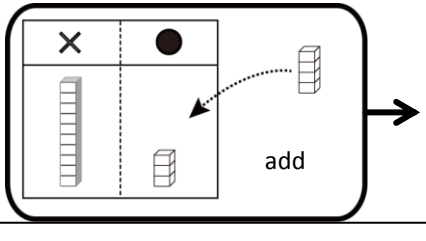
$$15 - 2 = 13$$



Subtract 2 from 5 of 15.

We get 13 by subtracting 2 from 15. Then add 4 to the 13.

$$13 + 4 = 17$$



Good!

We can just calculate two numbers at a time even if it includes both addition and subtraction.

We just add 4 to the 3 of 13.

The order of addition and subtraction is flipped this time.

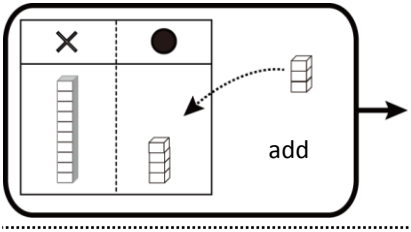
$$14 + 3 - 2$$

Same as the last one, calculate in order from the head of the number sentence.

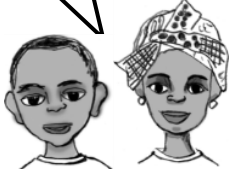
$$14 + 3 - 2$$

First, add fourteen and three.

$$14 + 3 = 17$$



We just add three and 4 of 14.

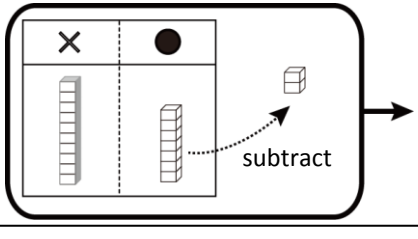


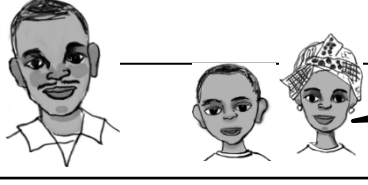
We get 17 by adding 14 and 3. Then, subtract 2 from the 17.

$$17 - 2 = 15$$

Good!

Calculate carefully if we have addition or subtraction.



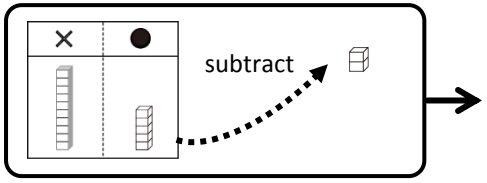


We can just subtract 2 from 7 of 17.

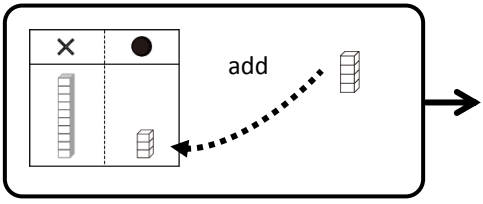
Example Write a correct number in □.

15 − 2 + 4

15 − 2 = 13



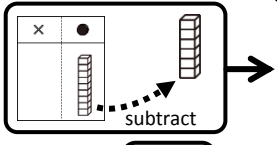
13 + 4 = 17



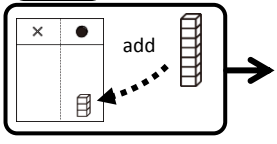
Exercise Write a correct number in □.

① 9 − 6 + 7

9 − 6 = □

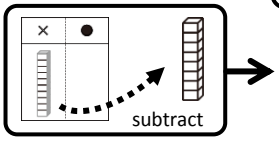


□ + 7 = □

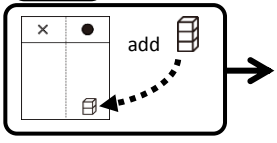


② 10 − 8 + 3

10 − 8 = □



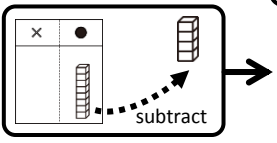
□ + 3 = □



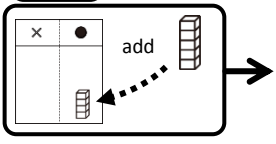
Exercise Write a correct number in □.

③ 8 − 4 + 5

8 − 4 = □

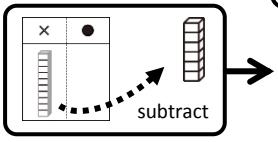


□ + 5 = □

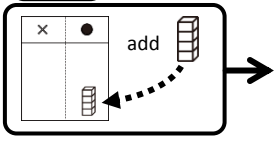


④ 10 − 6 + 4

10 − 6 = □

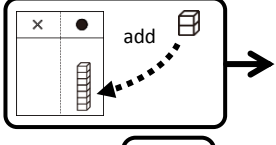


□ + 4 = □

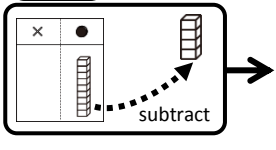


⑤ 7 + 2 − 4

7 + 2 = □

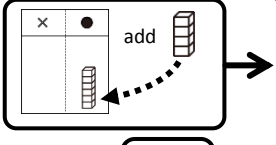


□ − 4 = □

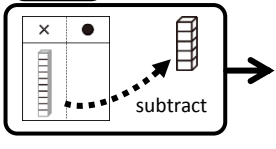


⑥ 6 + 4 − 5

6 + 4 = □



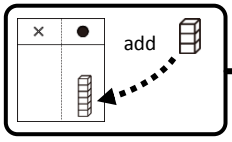
□ − 5 = □



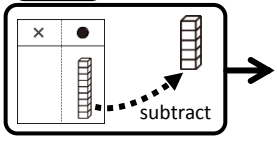
Exercise Write a correct number in □.

⑦ 6 + 3 − 5

6 + 3 = □

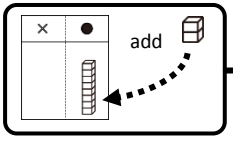


□ − 5 = □

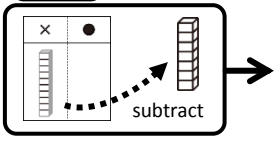


⑧ 8 + 2 − 7

8 + 2 = □

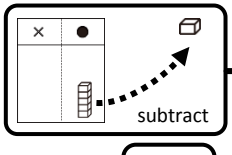


□ − 7 = □

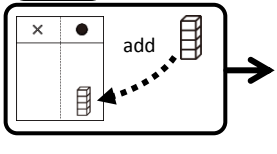


⑨ 5 − 1 + 4

5 − 1 = □

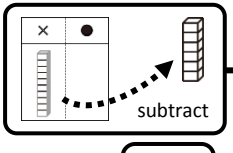


□ + 4 = □

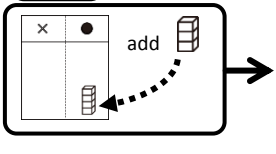


⑩ 10 − 6 + 3

10 − 6 = □



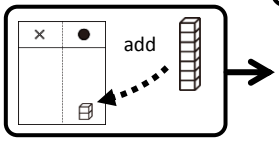
□ + 3 = □



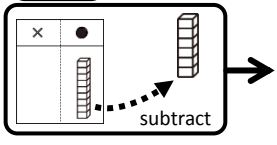
Exercise Write a correct number in □.

⑪ 2 + 7 − 6

2 + 7 = □

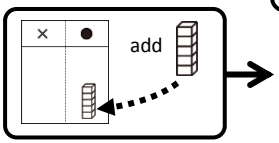


□ − 6 = □

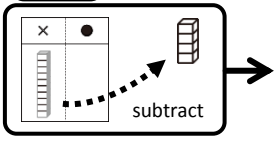


⑫ 5 + 5 − 4

5 + 5 = □

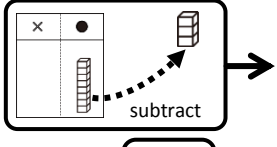


□ − 4 = □

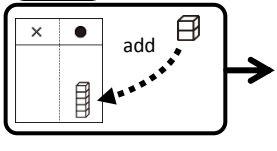


⑬ 8 − 3 + 2

8 − 3 = □

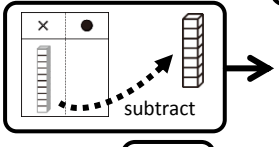


□ + 2 = □

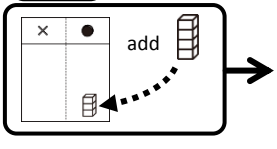


⑭ 10 − 7 + 4

10 − 7 = □



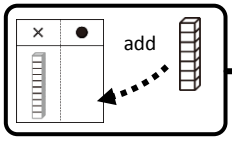
□ + 4 = □



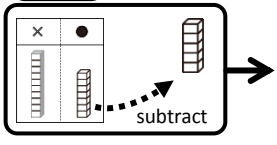
Exercise Write a correct number in □.

⑮ 10 + 7 − 5

10 + 7 = □

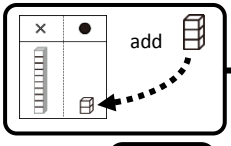


□ − 5 = □

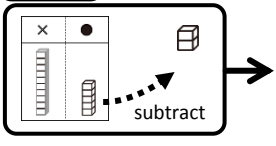


⑯ 12 + 3 − 2

12 + 3 = □

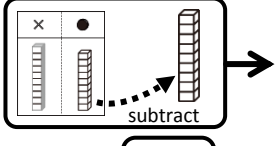


□ − 2 = □

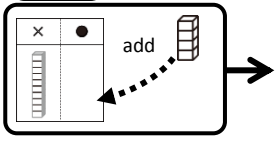


⑰ 19 − 9 + 4

19 − 9 = □

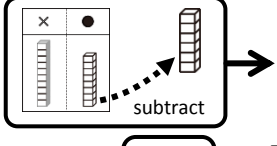


□ + 4 = □

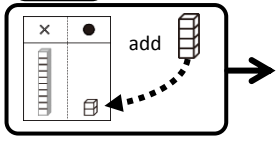


⑱ 18 − 6 + 4

18 − 6 = □



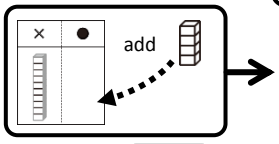
□ + 4 = □



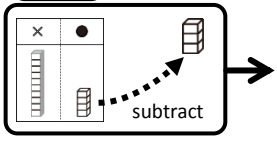
Exercise Write a correct number in □.

⑲ 10 + 4 − 3

10 + 4 = □

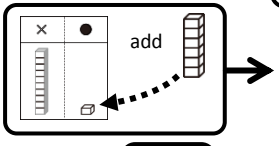


□ − 3 = □

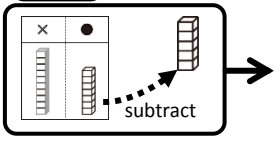


⑳ 11 + 6 − 5

11 + 6 = □

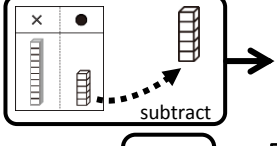


□ − 5 = □

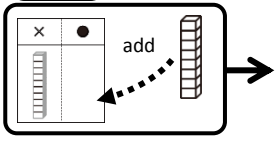


㉑ 15 − 5 + 8

15 − 5 = □

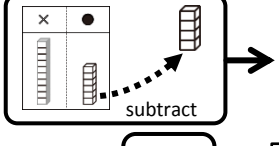


□ + 8 = □

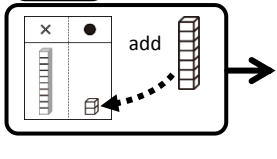


㉒ 16 − 4 + 7

16 − 4 = □



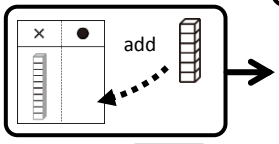
□ + 7 = □



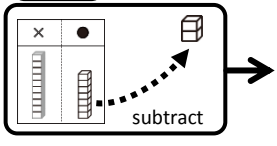
Exercise Write a correct number in □.

㉓ 10 + 6 − 2

10 + 6 = □

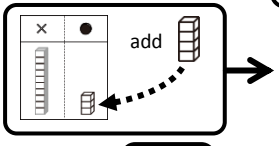


□ − 2 = □

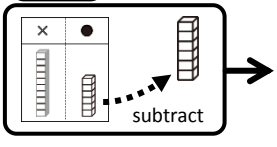


㉔ 13 + 4 − 6

13 + 4 = □

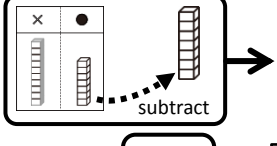


□ − 6 = □

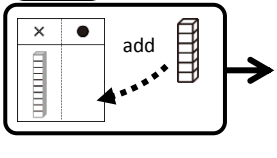


㉕ 17 − 7 + 6

17 − 7 = □

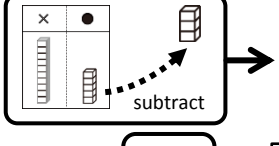


□ + 6 = □

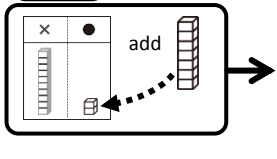


㉖ 15 − 3 + 7

15 − 3 = □



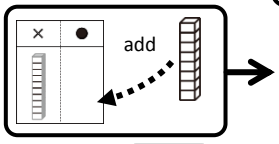
□ + 7 = □



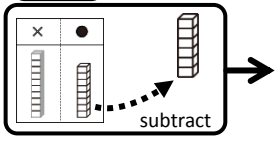
Exercise Write a correct number in □.

㉗ 10 + 8 − 6

10 + 8 = □

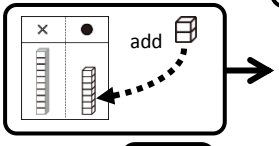


□ − 6 = □

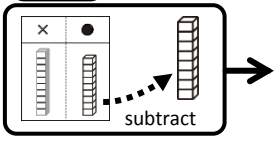


㉘ 17 + 2 − 8

17 + 2 = □

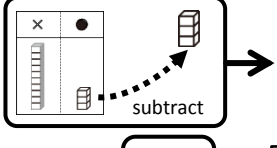


□ − 8 = □

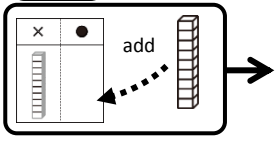


㉙ 13 − 3 + 9

13 − 3 = □

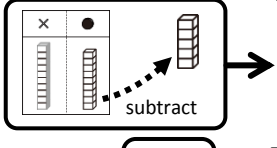


□ + 9 = □

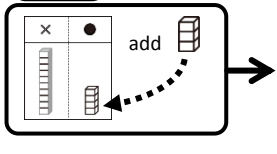


㉚ 19 − 5 + 3

19 − 5 = □



□ + 3 = 17



Example Write a correct number in □.

13 + 3 − 4 = 12

Exercise Write a correct number in □.

① 8 + 1 − 2 = □

② 6 − 2 + 4 = □

③ 7 − 3 + 1 = □

④ 5 + 5 − 1 = □

⑤ 9 + 1 − 4 = □

⑥ 10 − 7 + 4 = □

⑦ 10 − 7 + 6 = □

⑧ 4 + 2 − 1 = □

⑨ 11 + 5 − 1 = □

⑩ 15 − 1 + 2 = □

⑪ 19 − 9 + 2 = □

⑫ 13 + 1 − 2 = □

⑬ 10 + 4 − 3 = □

⑭ 16 − 3 + 2 = □

⑮ 16 − 1 + 3 = □

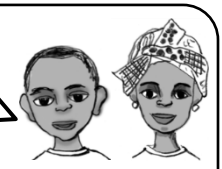
⑯ 15 + 4 − 1 = □

⑰ 15 + 2 − 6 = □

⑱ 19 − 6 + 2 = □

Do you know the answer of "12-3"?

We can't subtract 3 from 2 of 12.



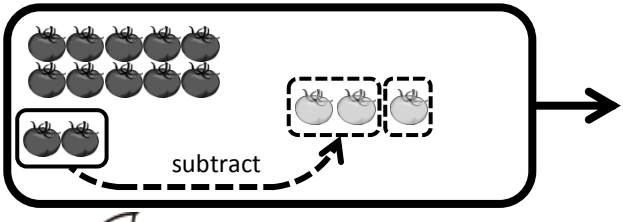
$$12 - 3 = \square$$

Let's think about it with  .

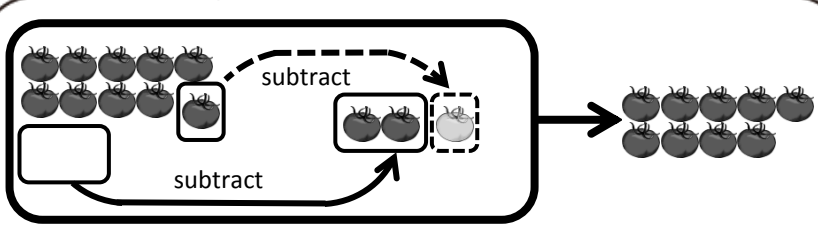
tomato

Subtract 2 from 12 first.

$$12 - 3 = 9$$

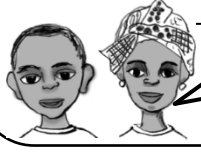


Subtract 1 from the remainder 10.



$$10 - 1$$

The remainder is the answer.

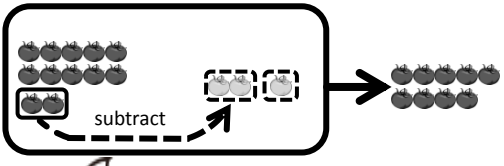


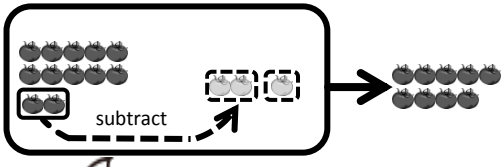
The remainder is 9.

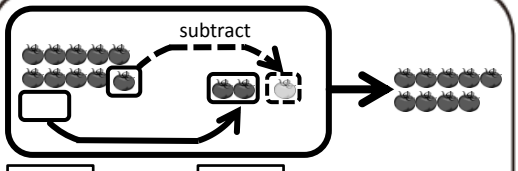
Example Subtract.

Good!

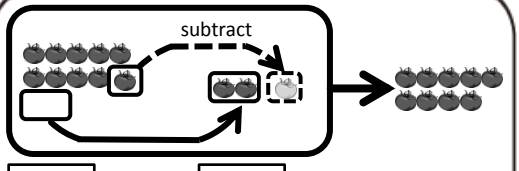
12 − 3 = ☐ ⇨ 12 − 3 = 9







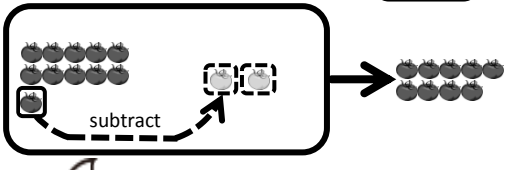
10 − 1

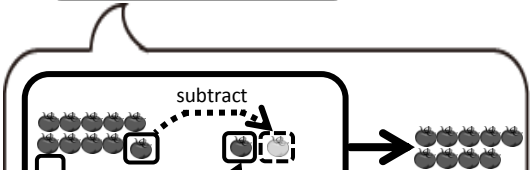


10 − 1

Exercise Subtract.

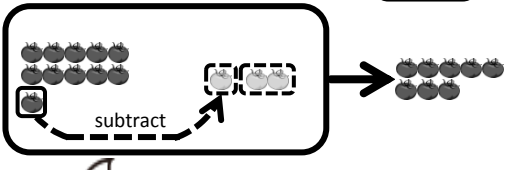
① 11 − 2 = ☐

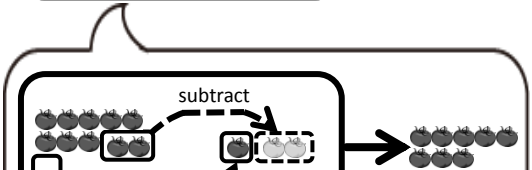




10 − 1

② 11 − 3 = ☐

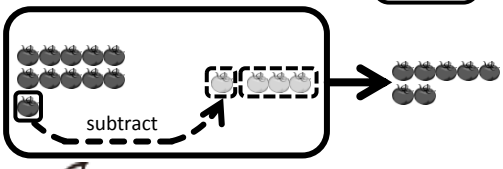


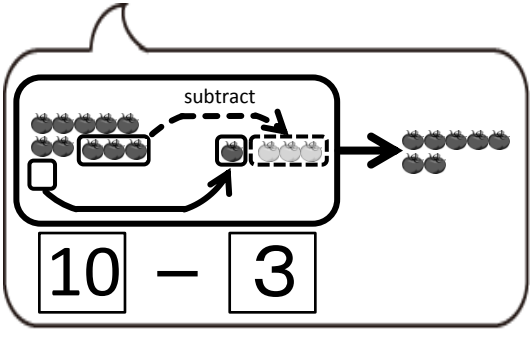


10 − 2

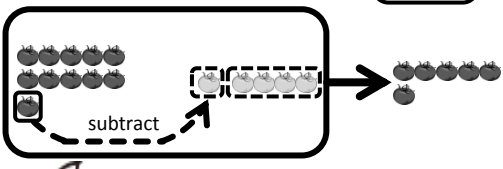
Exercise Subtract.

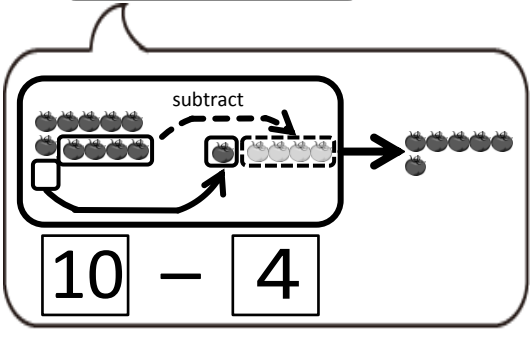
③ 11 − 4 = ☐





④ 11 − 5 = ☐





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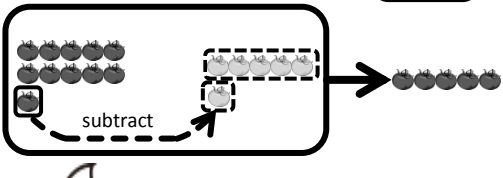
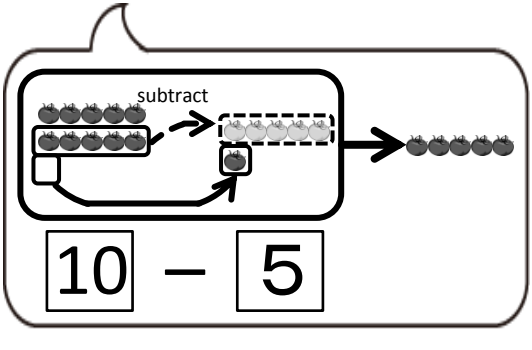
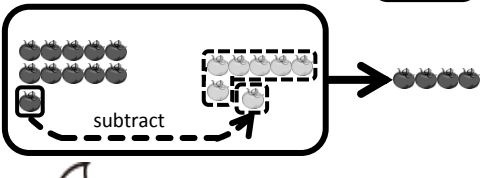
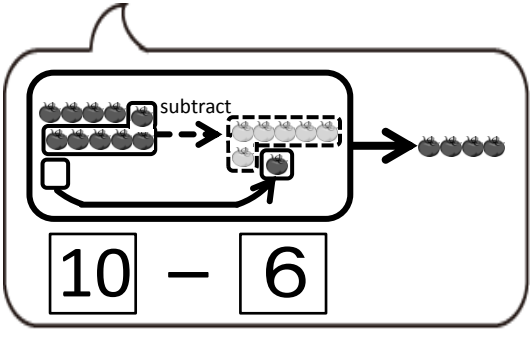
⑤ 11 − 6 = ☐





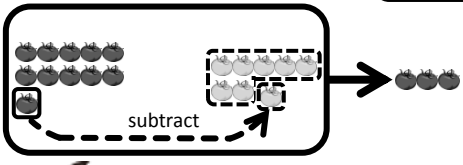
⑥ 11 − 7 = ☐

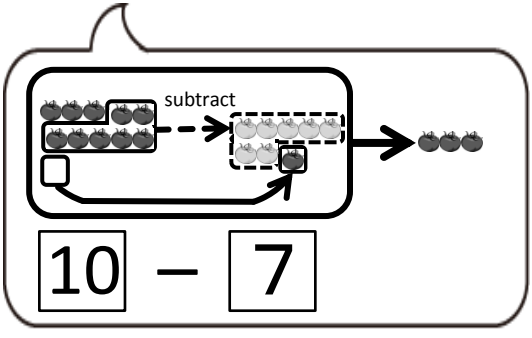




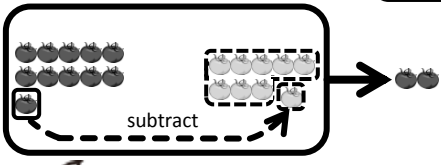
Exercise Subtract.

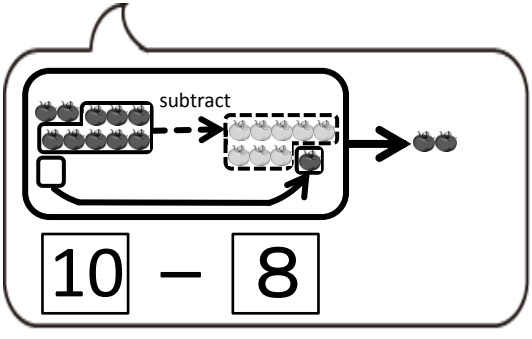
⑦ 11 − 8 = ☐





⑧ 11 − 9 = ☐





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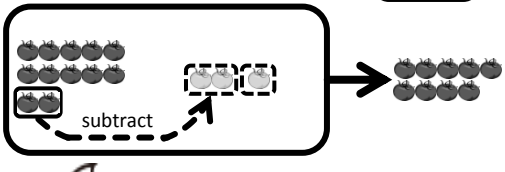
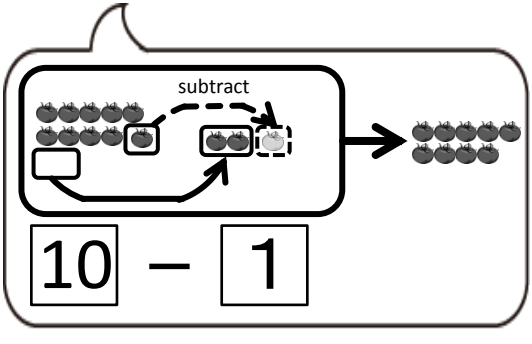
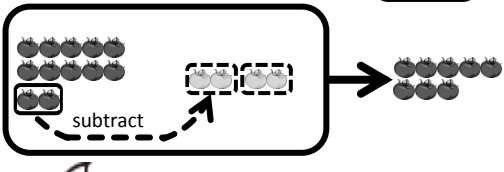
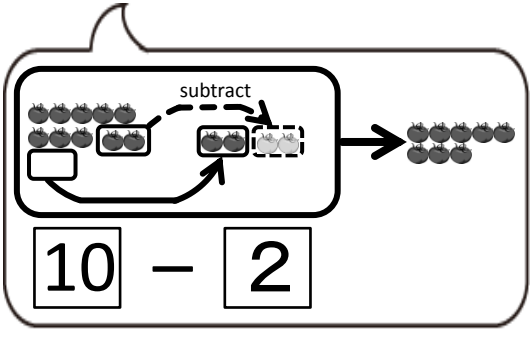
⑨ 12 − 3 = ☐





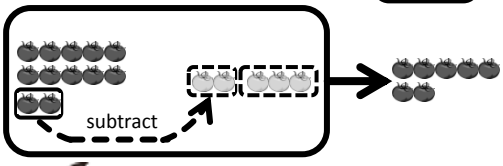
⑩ 12 − 4 = ☐

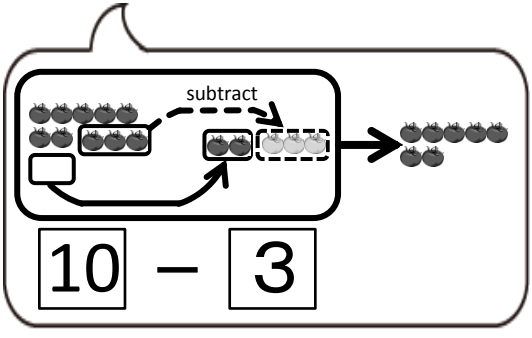




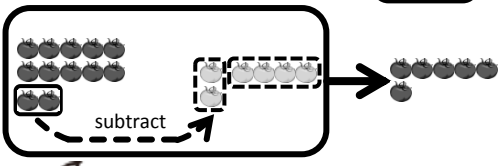
Exercise Subtract.

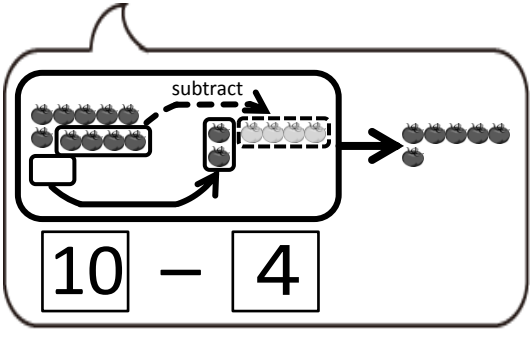
⑪ 12 − 5 = ☐





⑫ 12 − 6 = ☐





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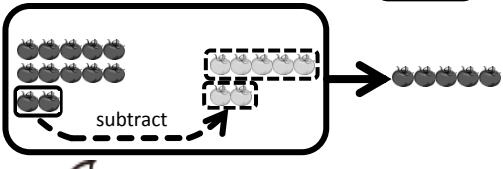
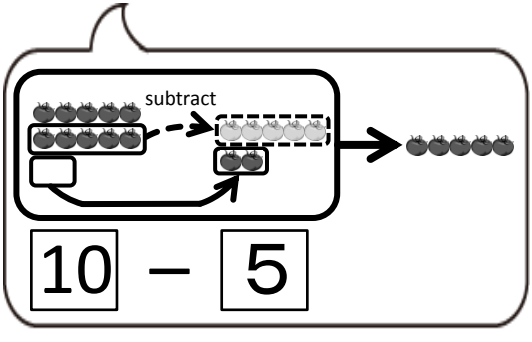
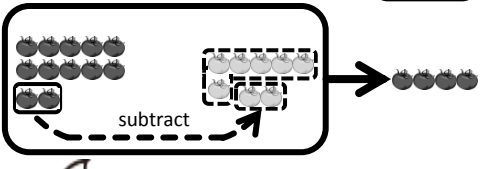
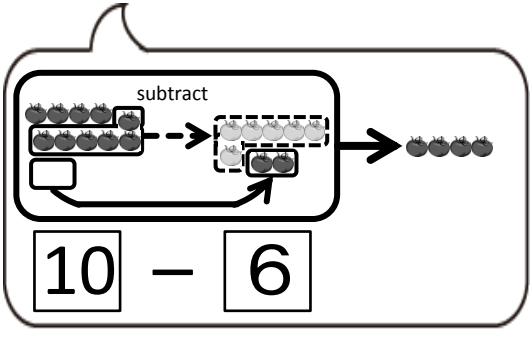
⑬ 12 − 7 = ☐





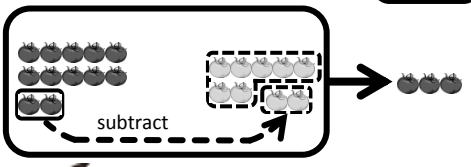
⑭ 12 − 8 = ☐

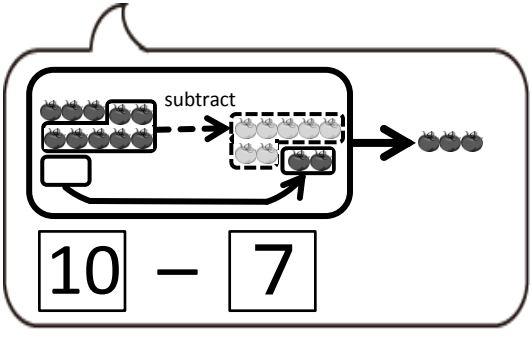




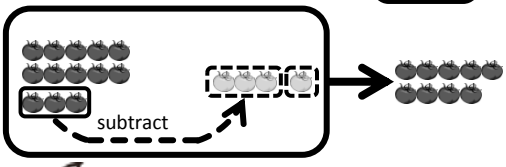
Exercise Subtract.

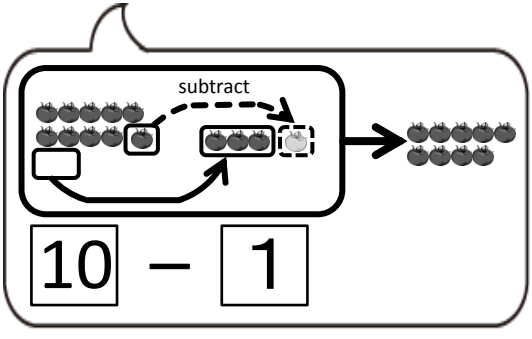
⑮ 12 − 9 = ☐





⑯ 13 − 4 = ☐





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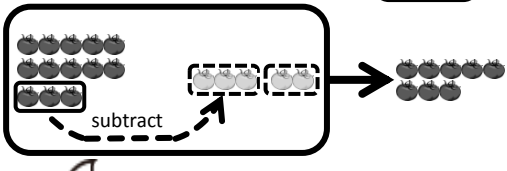
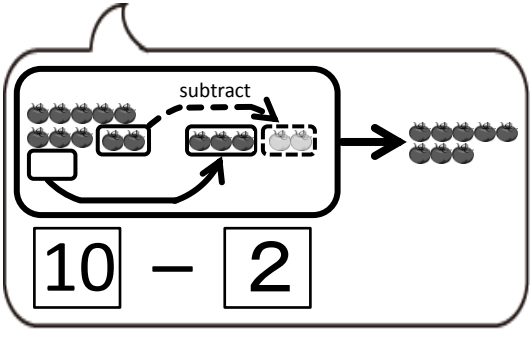
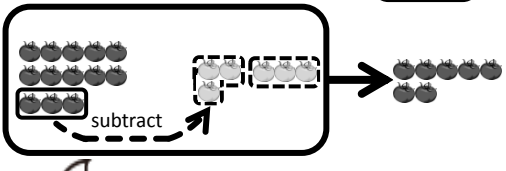
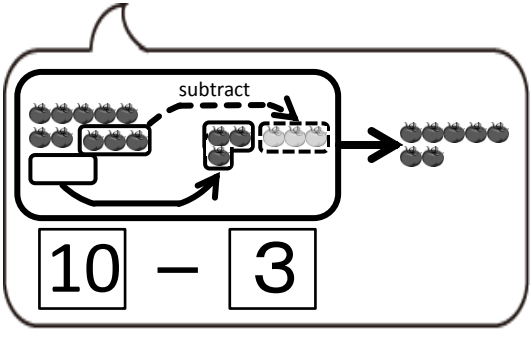
⑰ 13 − 5 = ☐





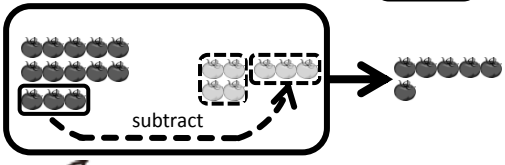
⑱ 13 − 6 = ☐

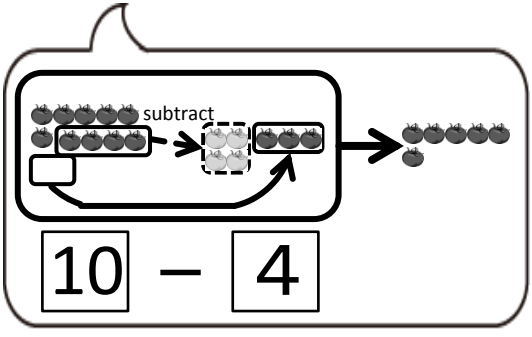




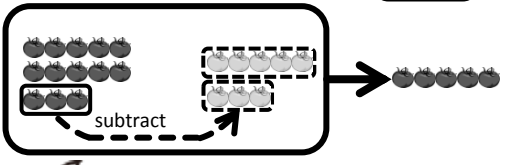
Exercise Subtract.

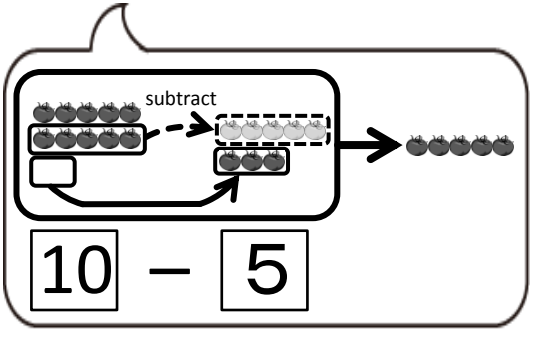
⑲ 13 − 7 = ☐



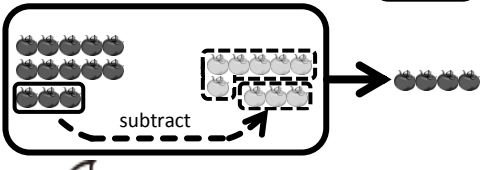


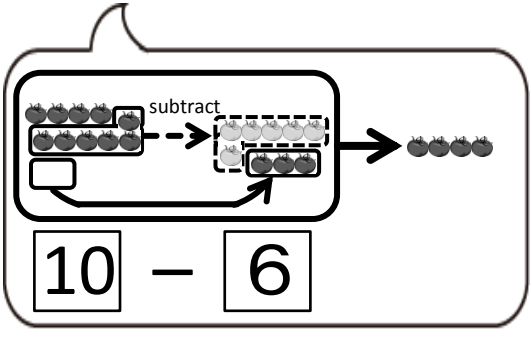
⑳ 13 − 8 = ☐



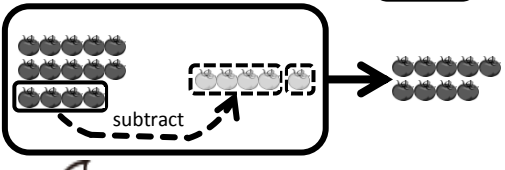


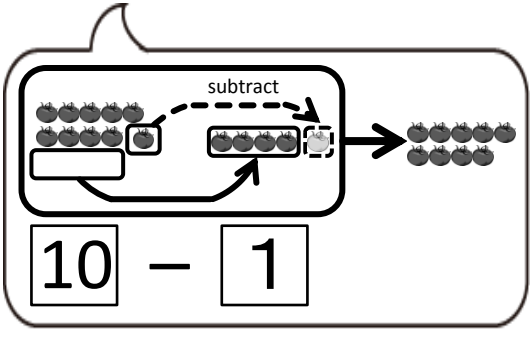
㉑ 13 − 9 = ☐





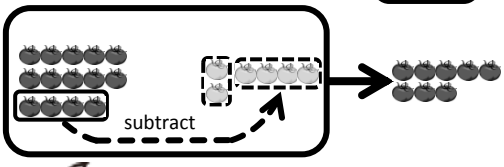
㉒ 14 − 5 = ☐

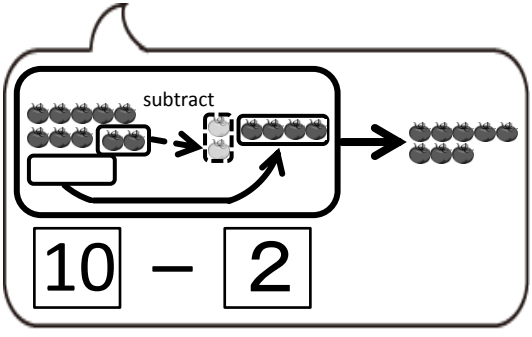




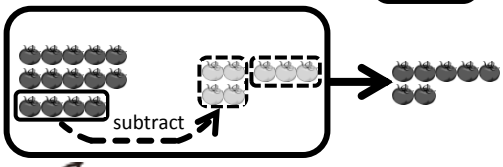
Exercise Subtract.

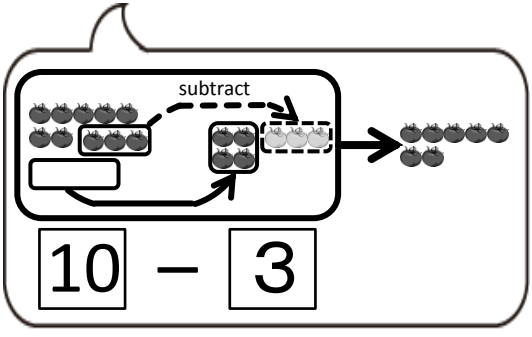
㉓ 14 − 6 = ☐



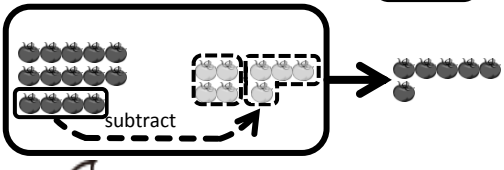


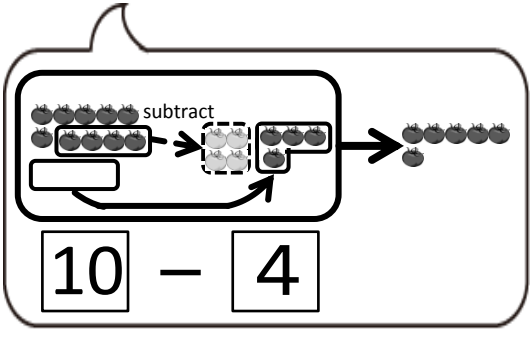
㉔ 14 − 7 = ☐



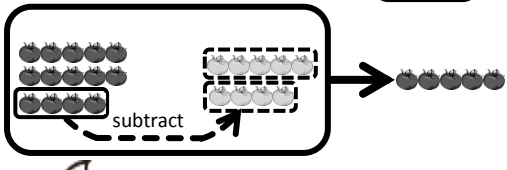


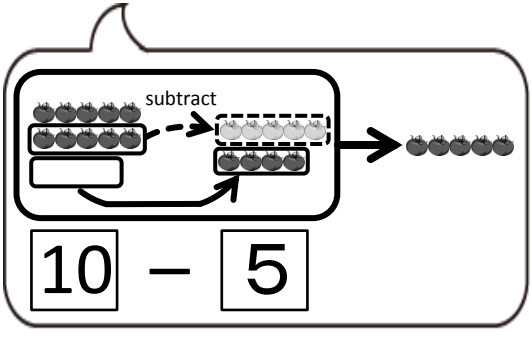
㉕ 14 − 8 = ☐





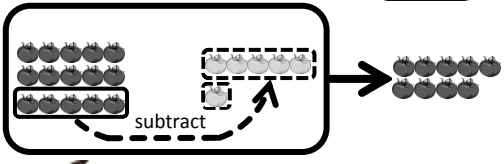
㉖ 14 − 9 = ☐

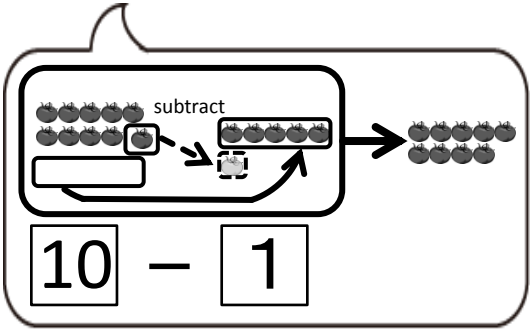




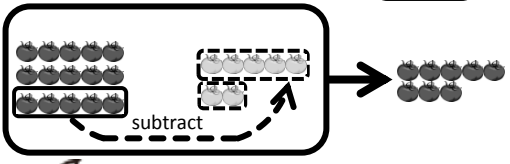
Exercise Subtract.

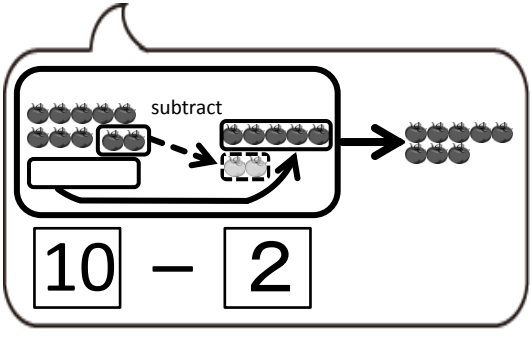
㉗ 15 − 6 = ☐



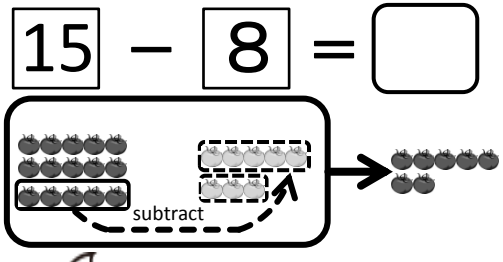


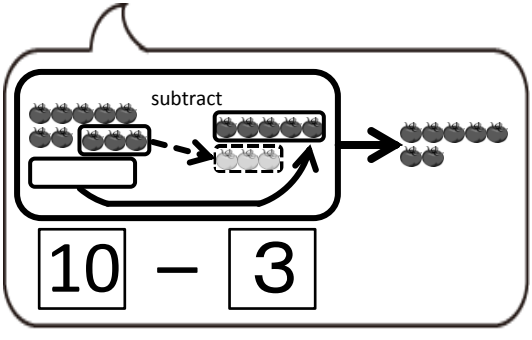
㉘ 15 − 7 = ☐



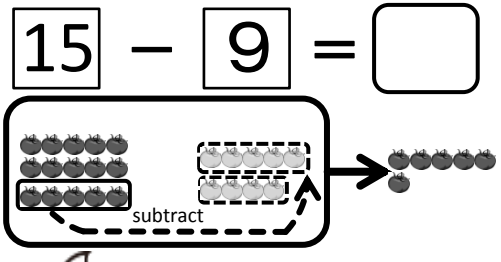


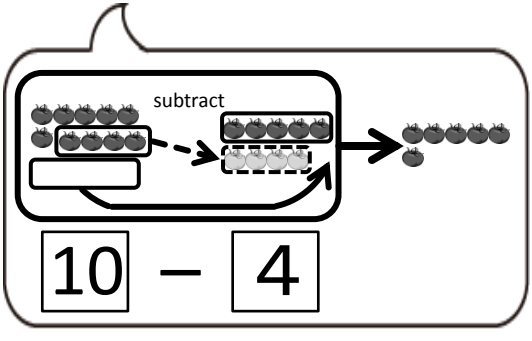
㉙ 15 − 8 = ☐





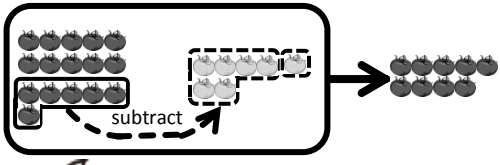
㉚ 15 − 9 = ☐

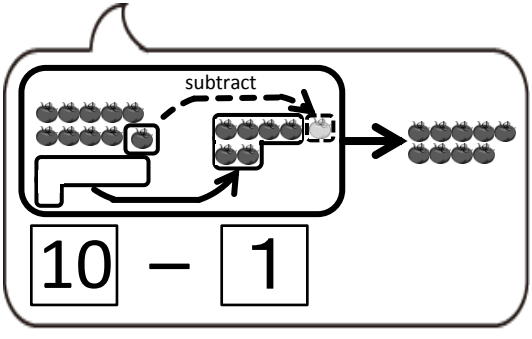




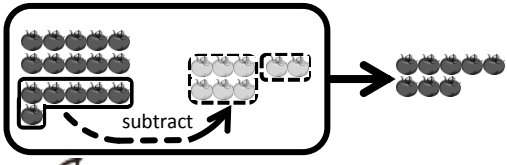
Exercise Subtract.

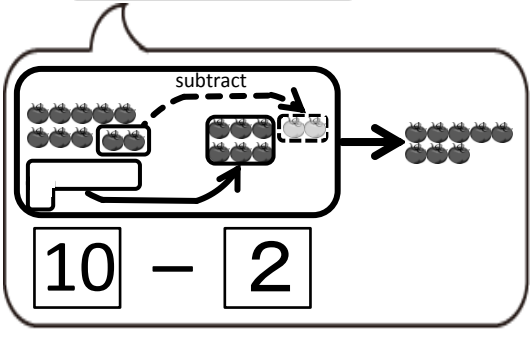
㉛ 16 − 7 = ☐



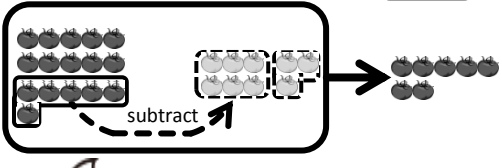


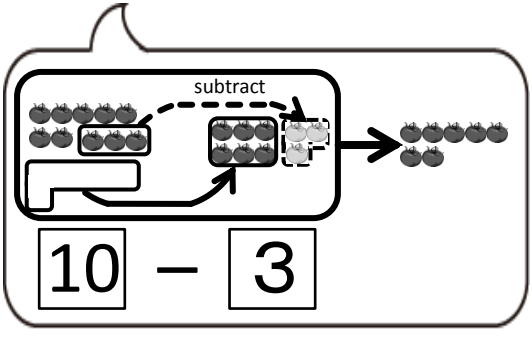
㉜ 16 − 8 = ☐



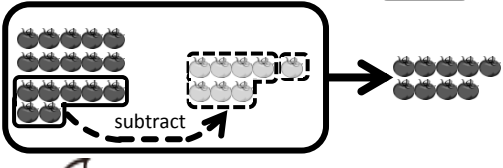


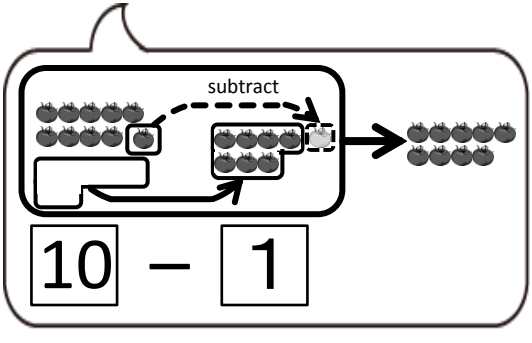
㉝ 16 − 9 = ☐





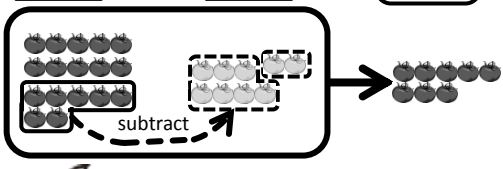
㉞ 17 − 8 = ☐

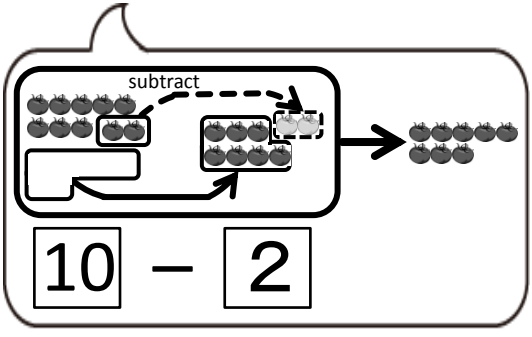




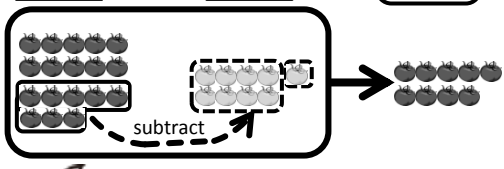
Exercise Subtract.

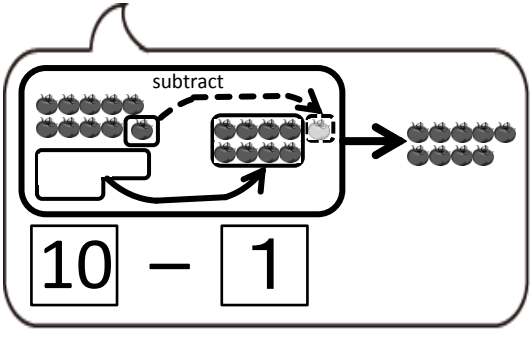
㉟ 17 − 9 = ☐



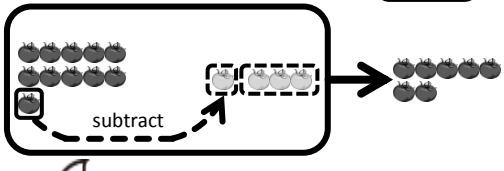


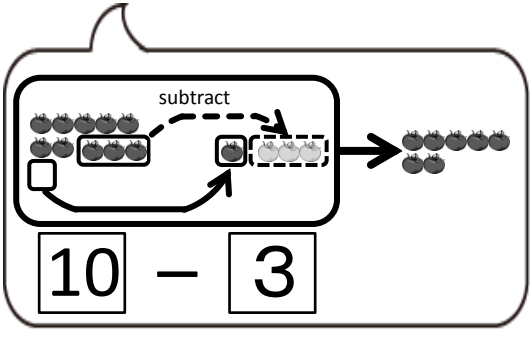
㊱ 18 − 9 = ☐



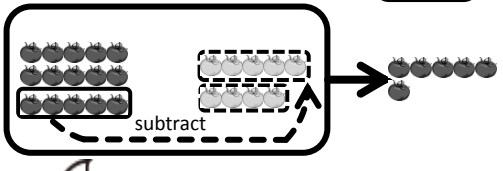


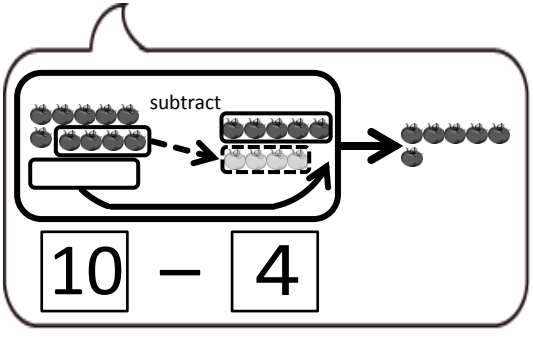
㊲ 11 − 4 = ☐





㊳ 15 − 9 = ☐

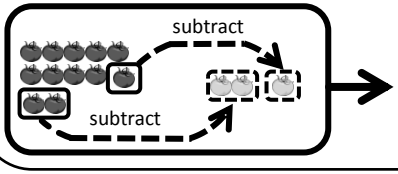


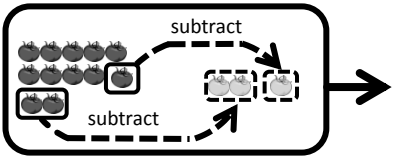


Example Subtract.

Good!

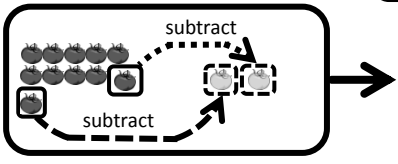
12 − 3 = ☐ ⇨ 12 − 3 = 9



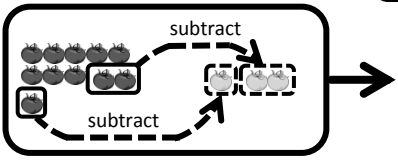


Exercise Subtract.

① 11 − 2 = ☐



② 11 − 3 = ☐



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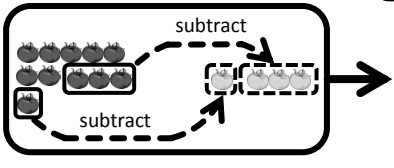
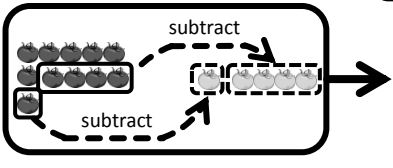
③ 11 − 4 = ☐



④ 11 − 5 = ☐



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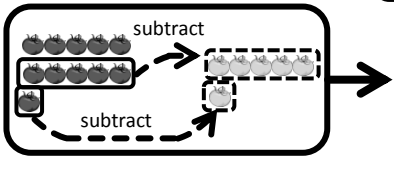
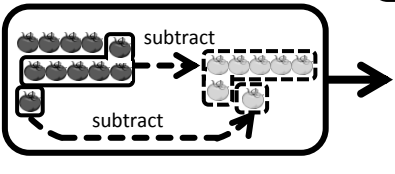
⑤ 11 − 6 = ☐

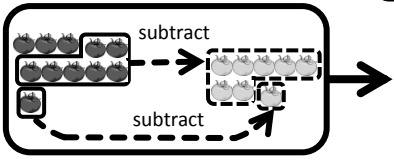


⑥ 11 − 7 = ☐

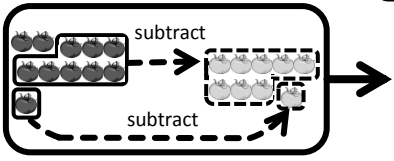


Exercise Subtract.

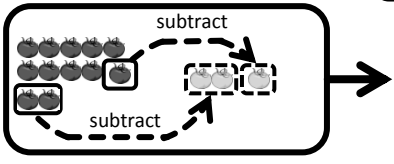
⑦ 11 − 8 = ☐



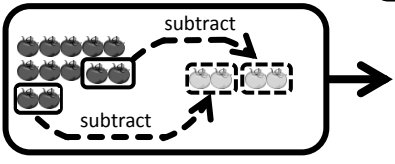
⑧ 11 − 9 = ☐



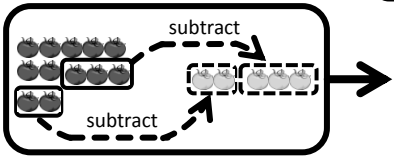
⑨ 12 − 3 = ☐



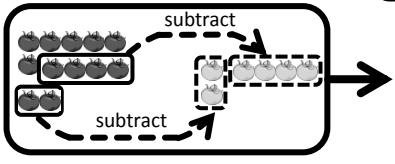
⑩ 12 − 4 = ☐



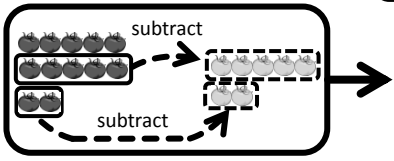
⑪ 12 − 5 = ☐



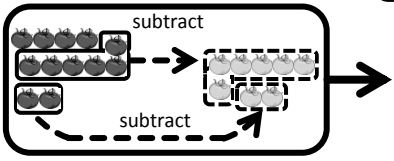
⑫ 12 − 6 = ☐



⑬ 12 − 7 = ☐

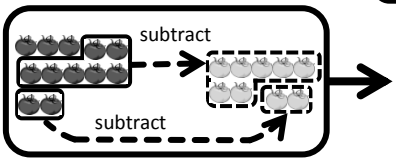


⑭ 12 − 8 = ☐

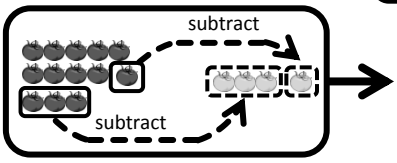


Exercise Subtract.

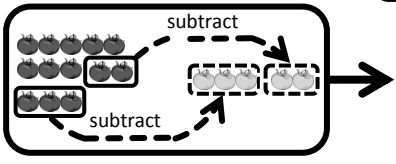
⑮ 12 − 9 = ☐



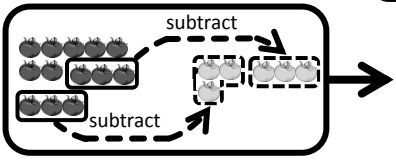
⑯ 13 − 4 = ☐



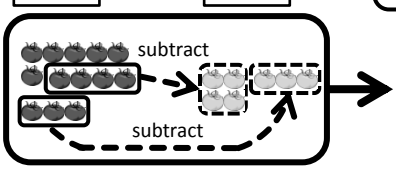
⑰ 13 − 5 = ☐



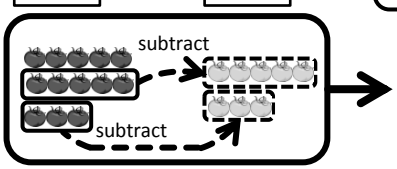
⑱ 13 − 6 = ☐



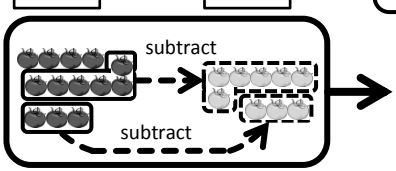
⑲ 13 − 7 = ☐



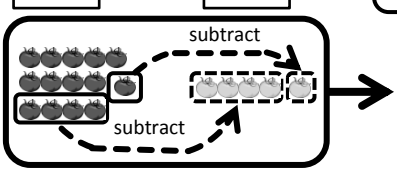
⑳ 13 − 8 = ☐



㉑ 13 − 9 = ☐

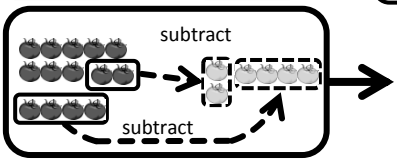


㉒ 14 − 5 = ☐

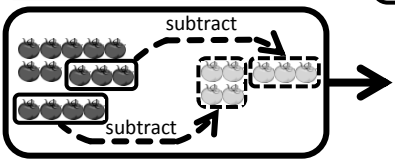


Exercise Subtract.

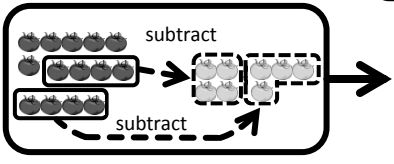
㉓ 14 − 6 = ☐



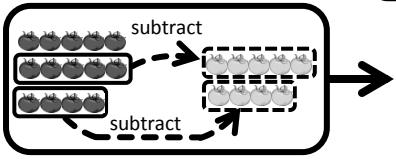
㉔ 14 − 7 = ☐



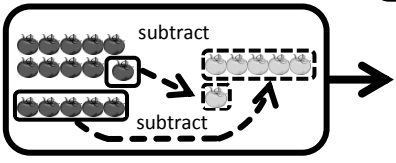
㉕ 14 − 8 = ☐



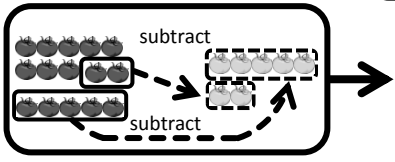
㉖ 14 − 9 = ☐



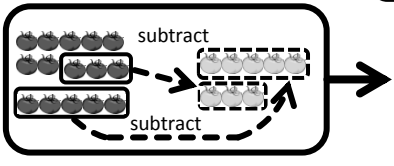
㉗ 15 − 6 = ☐



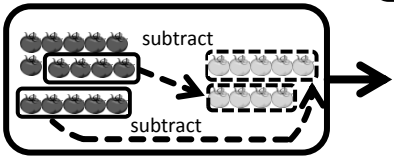
㉘ 15 − 7 = ☐



㉙ 15 − 8 = ☐

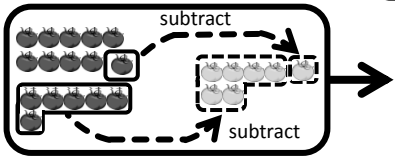


㉚ 15 − 9 = ☐

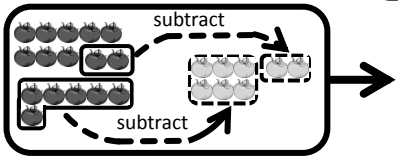


Exercise Subtract.

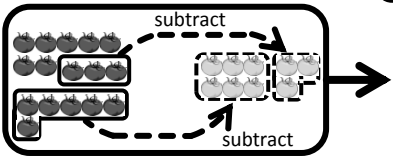
㉛ 16 − 7 = ☐



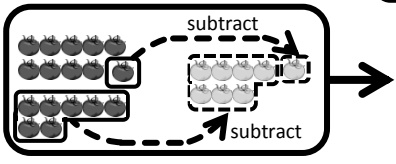
㉜ 16 − 8 = ☐



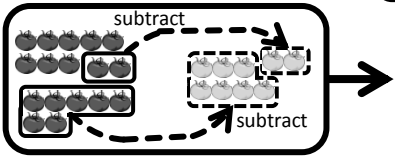
㉝ 16 − 9 = ☐



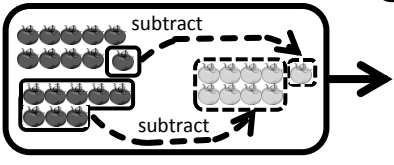
㉞ 17 − 8 = ☐



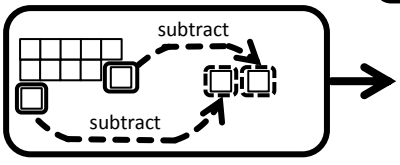
㉟ 17 − 9 = ☐



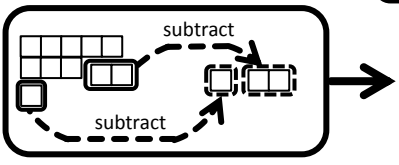
㊱ 18 − 9 = ☐



㊲ 11 − 2 = ☐

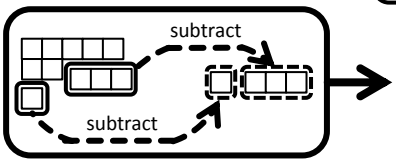


㊳ 11 − 3 = ☐

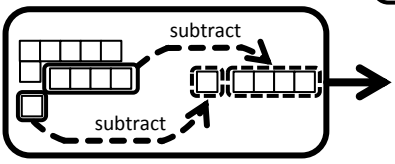


Exercise Subtract.

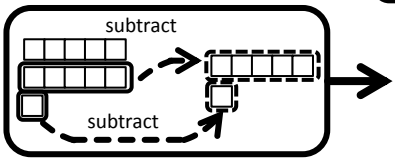
㊴ 11 − 4 = ☐



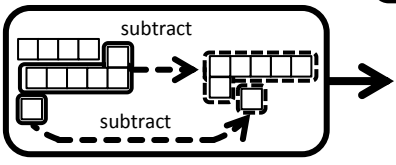
㊵ 11 − 5 = ☐



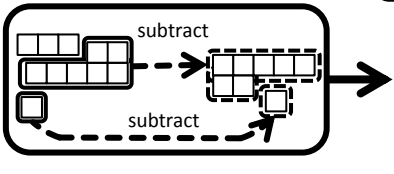
㊶ 11 − 6 = ☐



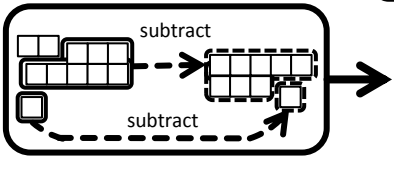
㊷ 11 − 7 = ☐



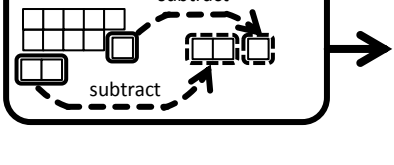
㊸ 11 − 8 = ☐



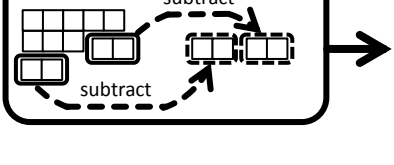
㊹ 11 − 9 = ☐



㊺ 12 − 3 = ☐

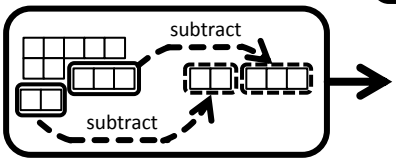


㊻ 12 − 4 = ☐

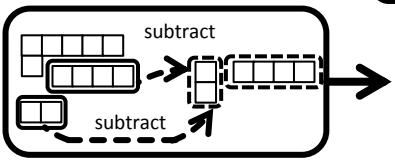


Exercise Subtract.

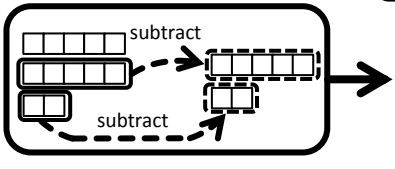
㊼ 12 − 5 = ☐



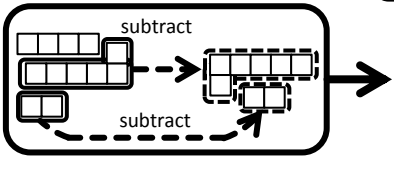
㊽ 12 − 6 = ☐



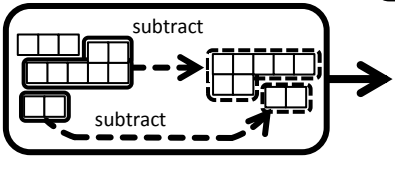
㊾ 12 − 7 = ☐



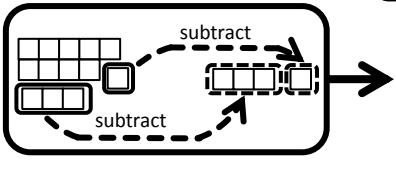
㊿ 12 − 8 = ☐



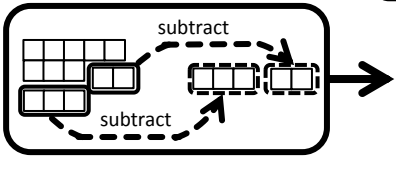
51 12 − 9 = ☐



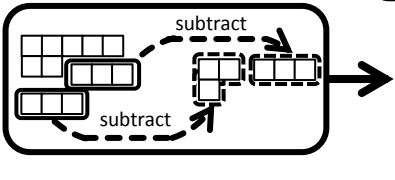
52 13 − 4 = ☐



53 13 − 5 = ☐

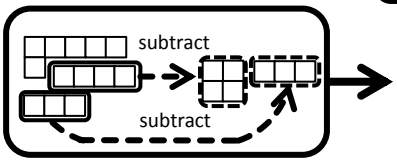


54 13 − 6 = ☐

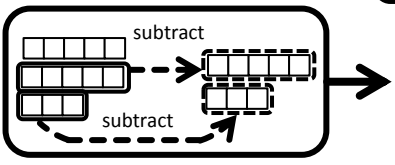


Exercise Subtract.

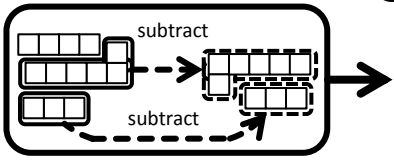
55 $13 - 7 = \square$



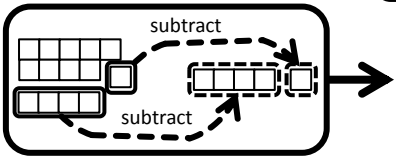
56 $13 - 8 = \square$



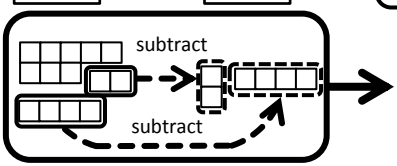
57 $13 - 9 = \square$



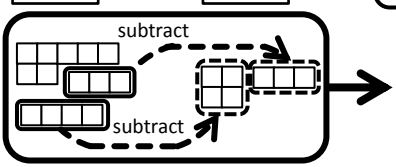
58 $14 - 5 = \square$



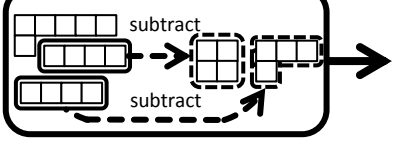
59 $14 - 6 = \square$



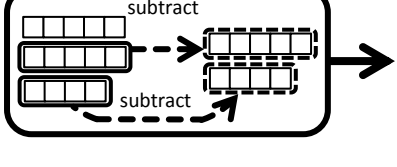
60 $14 - 7 = \square$



61 $14 - 8 = \square$

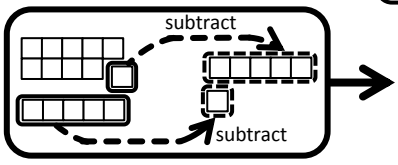


62 $14 - 9 = \square$

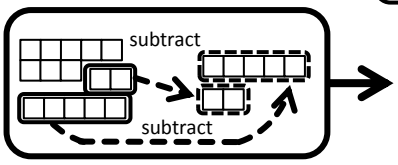


Exercise Subtract.

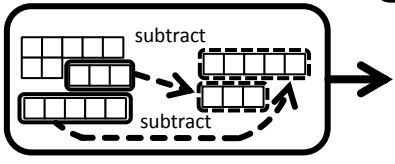
⑥③ 15 − 6 = ☐



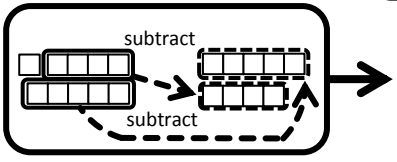
⑥④ 15 − 7 = ☐



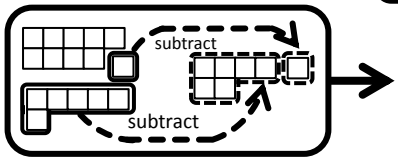
⑥⑤ 15 − 8 = ☐



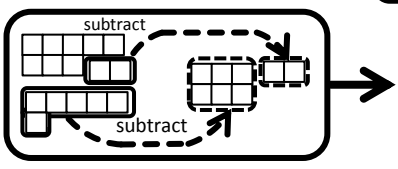
⑥⑥ 15 − 9 = ☐



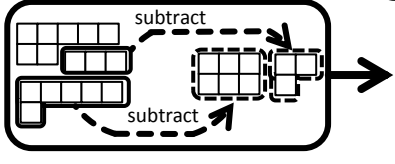
⑥⑦ 16 − 7 = ☐



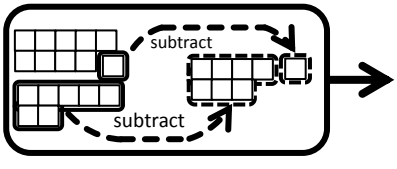
⑥⑧ 16 − 8 = ☐



⑥⑨ 16 − 9 = ☐

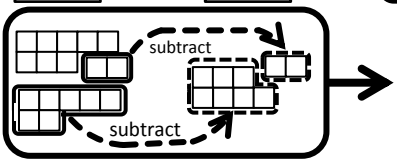


⑦⓪ 17 − 8 = ☐

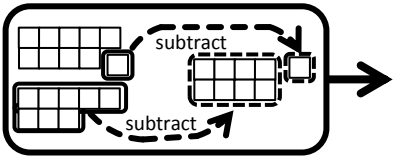


Exercise Subtract.

⑦1 17 − 9 = ☐



⑦2 18 − 9 = ☐



⑦3 11 − 2 = ☐

⑦4 11 − 3 = ☐

⑦5 11 − 4 = ☐

⑦6 11 − 5 = ☐

⑦7 11 − 6 = ☐

⑦8 11 − 7 = ☐

⑦9 11 − 8 = ☐

⑧0 11 − 9 = ☐

⑧1 12 − 3 = ☐

⑧2 12 − 4 = ☐

⑧3 12 − 5 = ☐

⑧4 12 − 6 = ☐

⑧5 12 − 7 = ☐

⑧6 12 − 8 = ☐

⑧7 12 − 9 = ☐

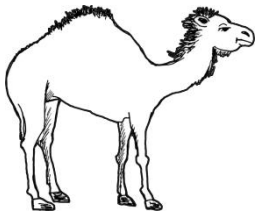
⑧8 13 − 4 = ☐

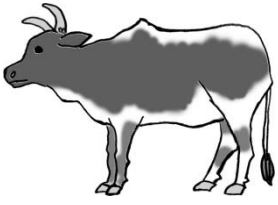
⑧9 13 − 5 = ☐

⑨0 13 − 6 = ☐

Exercise Subtract.

⑨①	13	− 7	=	⑨②	13	− 8	=
⑨③	13	− 9	=	⑨④	14	− 5	=
⑨⑤	14	− 6	=	⑨⑥	14	− 7	=
⑨⑦	14	− 8	=	⑨⑧	14	− 9	=
⑨⑨	15	− 6	=	⑩⓪	15	− 7	=
⑩①	15	− 8	=	⑩②	15	− 9	=
⑩③	16	− 7	=	⑩④	16	− 8	=
⑩⑤	16	− 9	=	⑩⑥	17	− 8	=
⑩⑦	17	− 9	=	⑩⑧	18	− 9	=



Exercise Subtract.