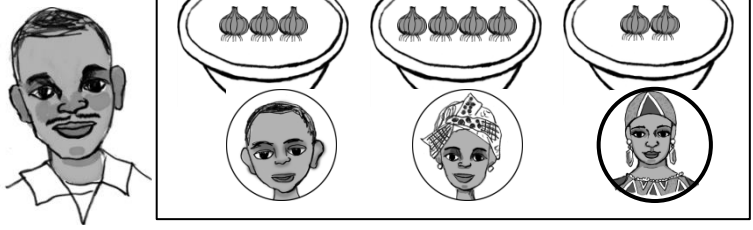
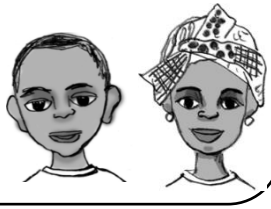
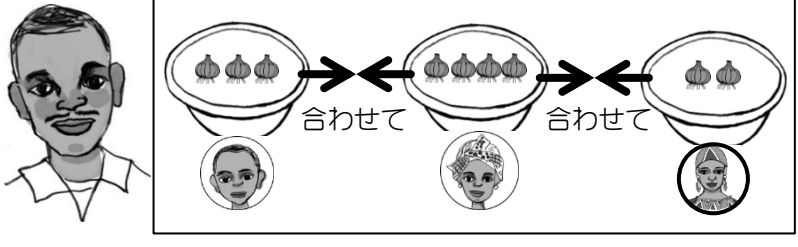
は玉ネギを3個、は玉ネギを4個、は玉ネギを２個持っているよ。

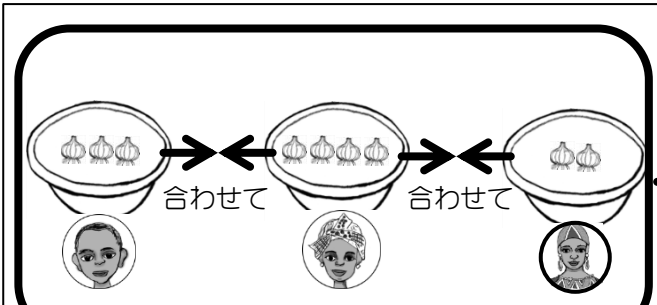




３人が持っている玉ネギを合わせると、何個になるかな？

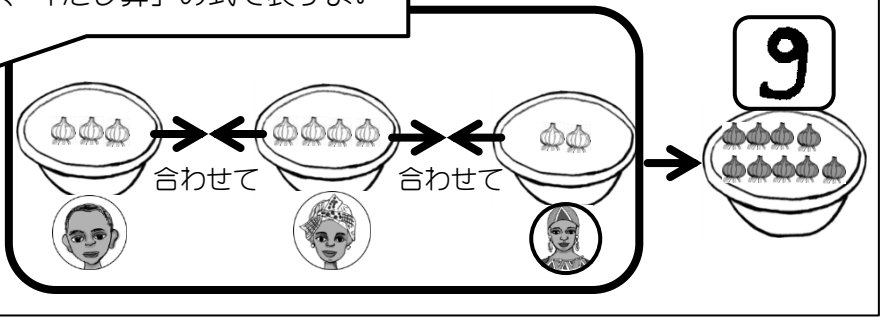


Bien!

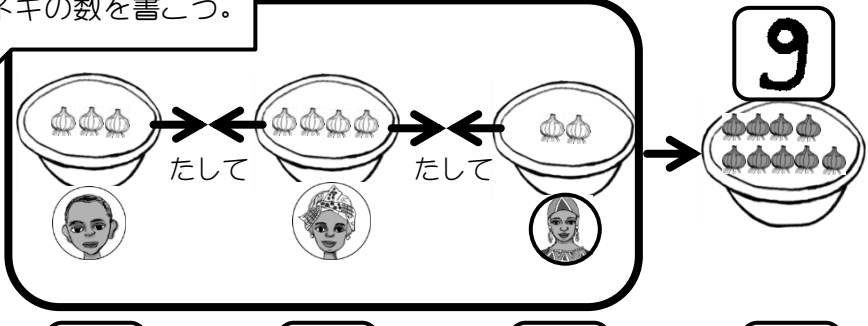


９個だ！

この図を、「たし算」の式で表すよ。

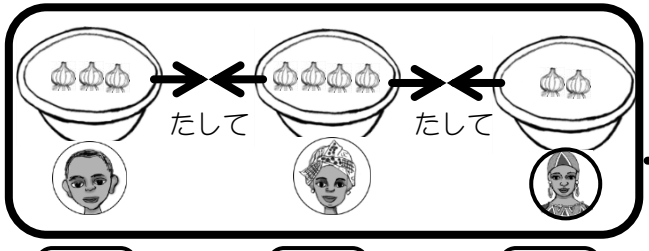


□に玉ネギの数を書こう。



□ + □ + □ = □

Bien!



3 + 4 + 2 = 9

数が３つになっても，たし算で書けるね。

３つの数のたし算をしましょう。

$$\square\square\ 2 + \square\square\square\ 3 + \square\square\square\square\ 4$$

２つずつたしていくよ。

$$\square\square\ 2 + \square\square\square\ 3 + \square\square\square\square\ 4$$

まず，２と３をたす。

$$(2 + 3) + 4$$

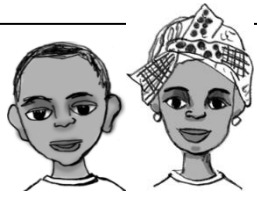
$$\downarrow$$

$$5 + 4$$

２と３をたした数５に４をたす。

$$5 + 4 = 9$$

２つの数のたし算なら，わかるよ。



例題 □にあてはまる数を書きましょう。

2 + 3 + 4

(2 + 3) + 4

5 + 4 = 9

問題 □にあてはまる数を書きましょう。

① 3 + 4 + 2

(3 + 4) + 2

□ + 2 = □

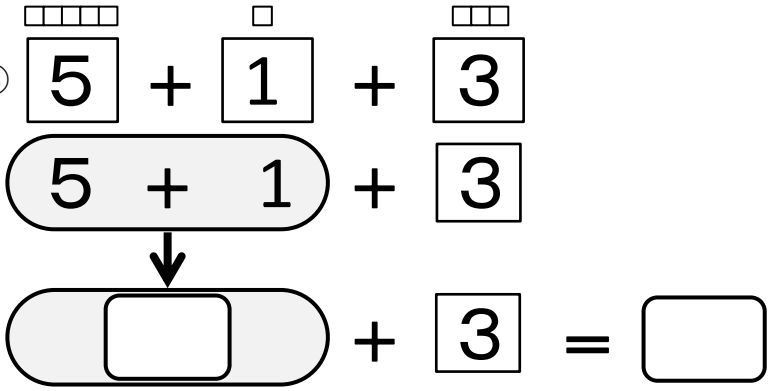
② 4 + 3 + 1

(4 + 3) + 1

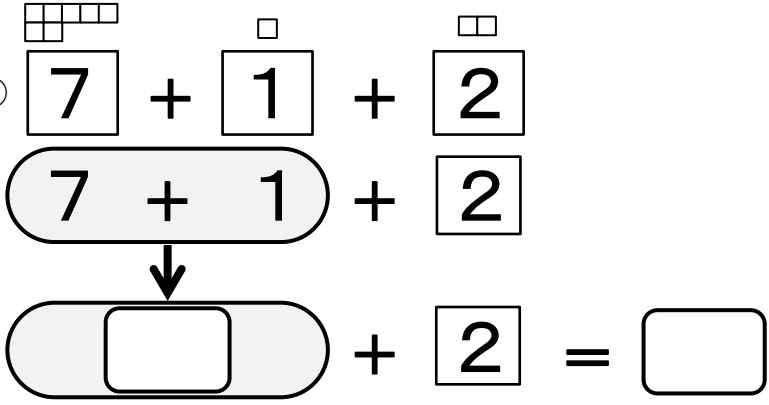
□ + 1 = □

問題 □にあてはまる数を書きましょう。

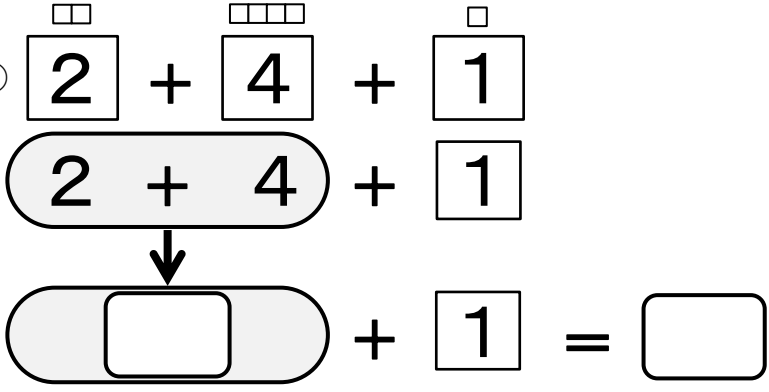
③



④

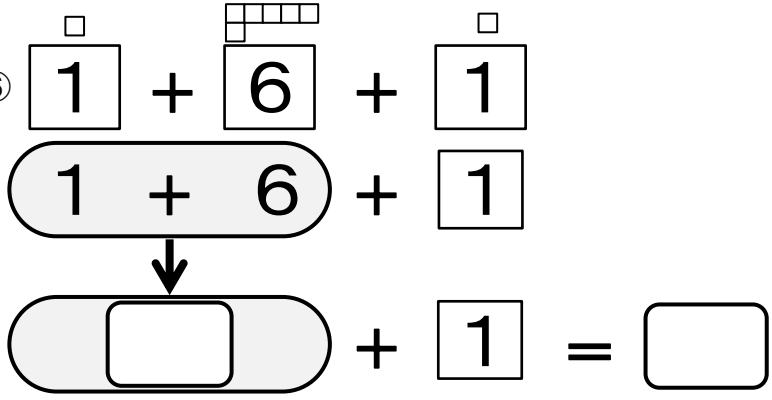


⑤

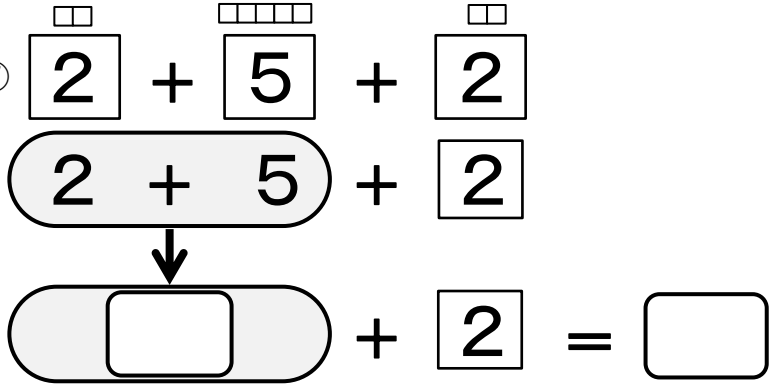


問題 □にあてはまる数を書きましょう。

⑥



⑦



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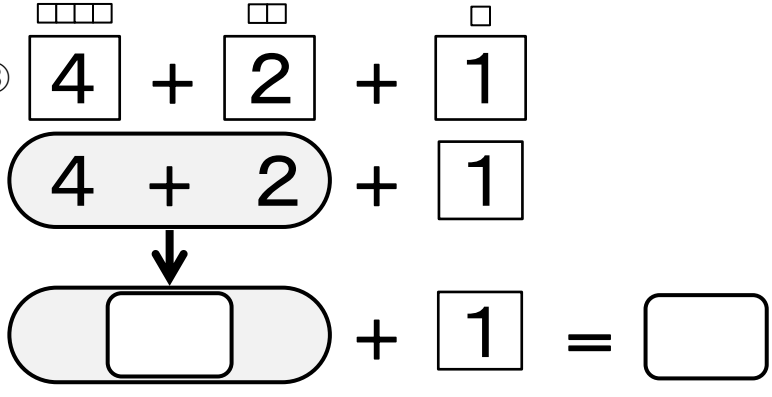
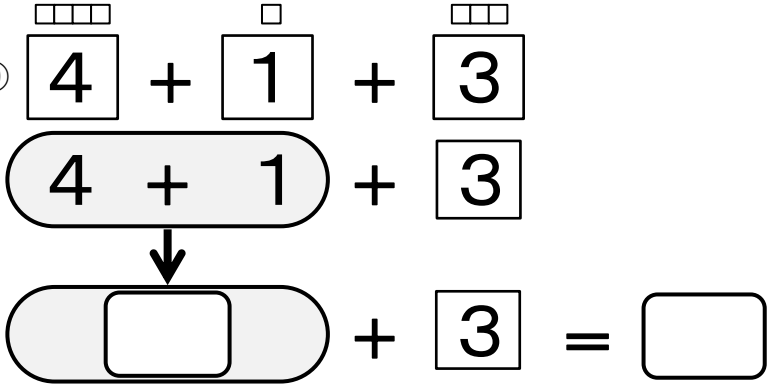
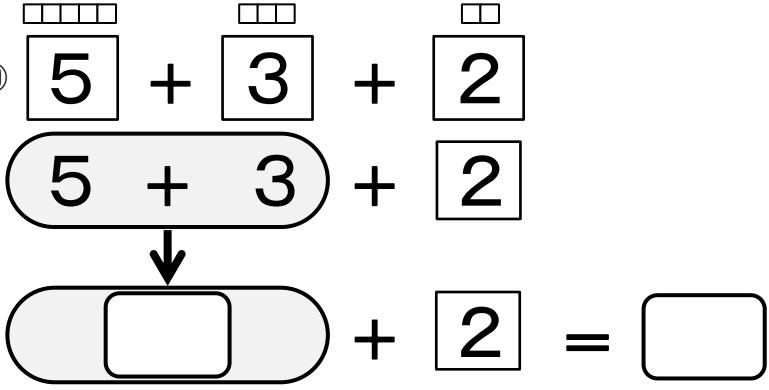


問題 □にあてはまる数を書きましょう。

⑨



⑩



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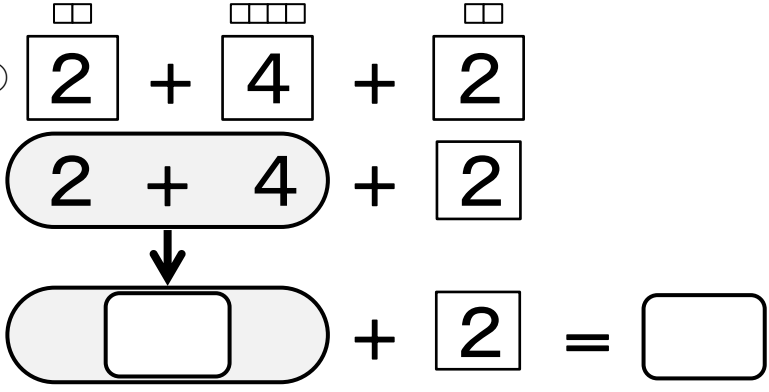
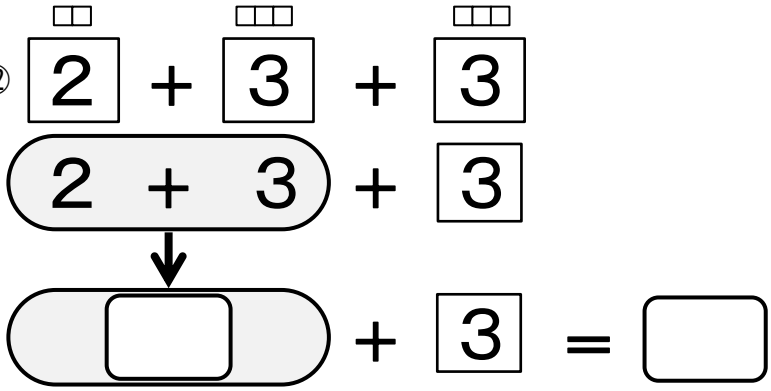


問題 □にあてはまる数を書きましょう。

⑫



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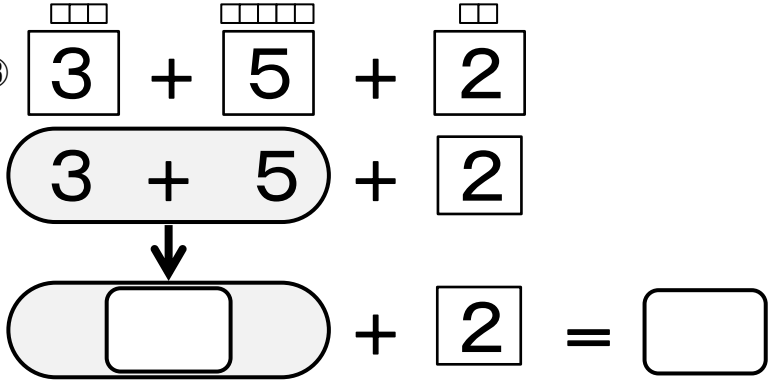

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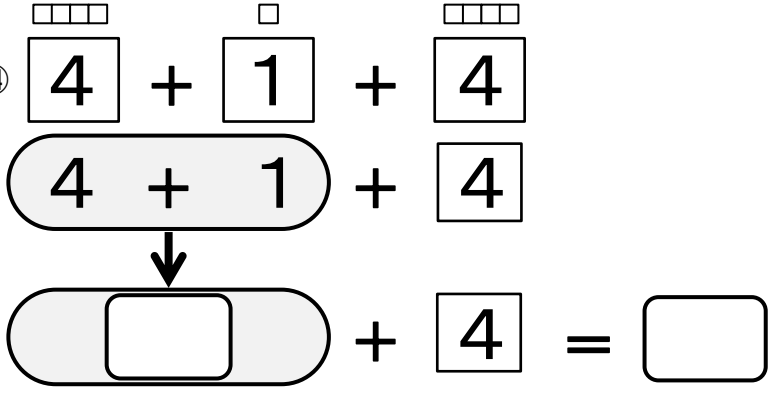
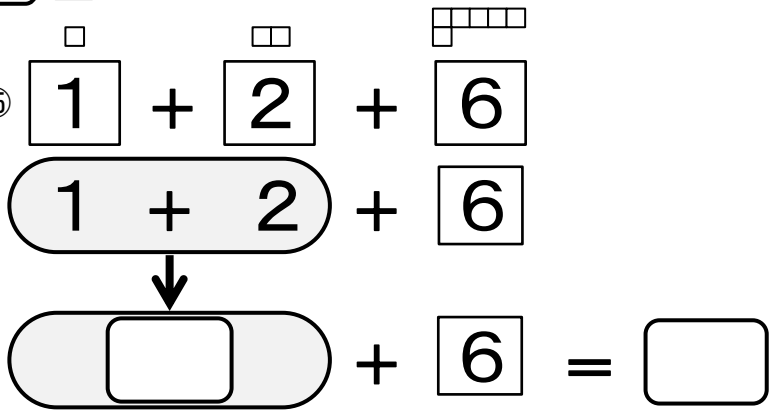
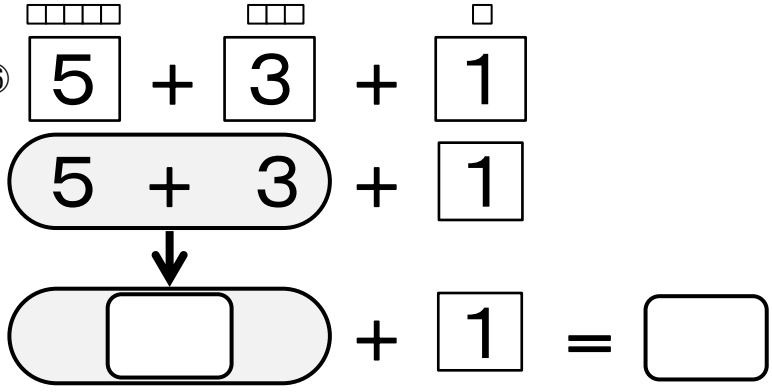


問題 □にあてはまる数を書きましょう。

⑮



⑯



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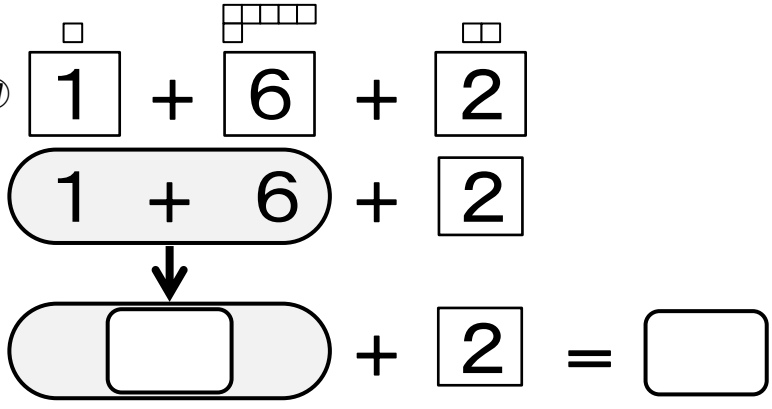
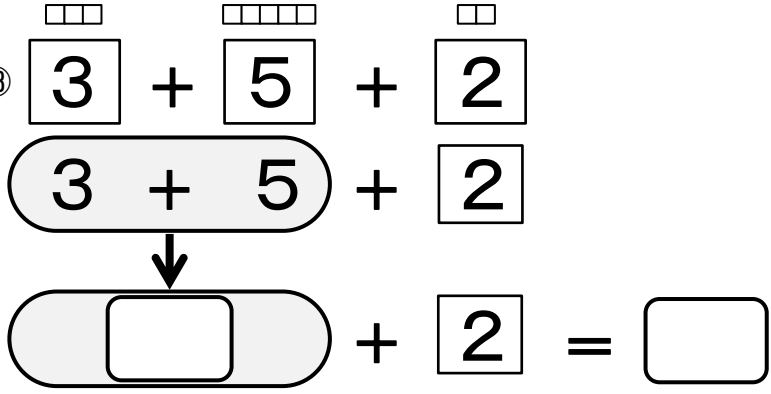
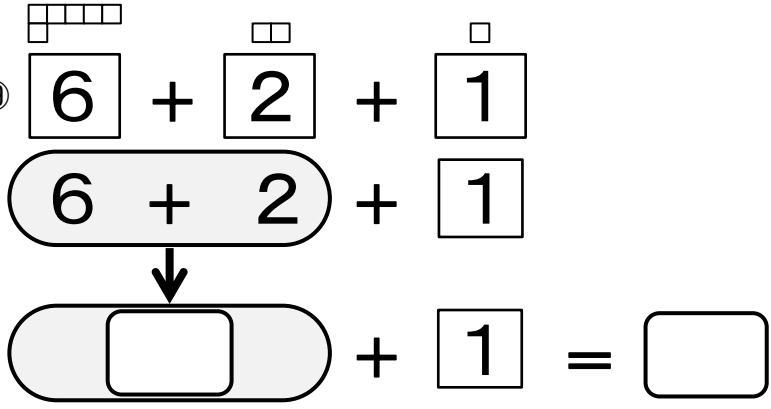


問題 □にあてはまる数を書きましょう。

⑱



⑲



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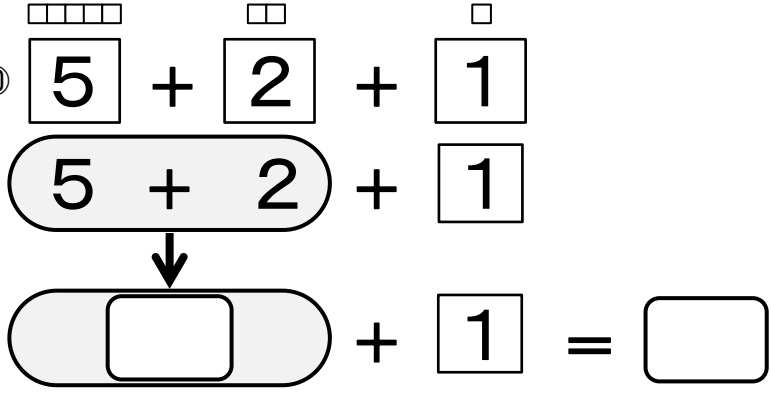
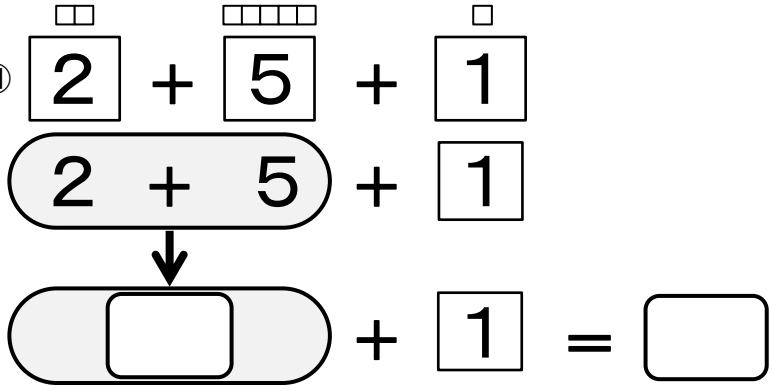


問題 □にあてはまる数を書きましょう。

㉑



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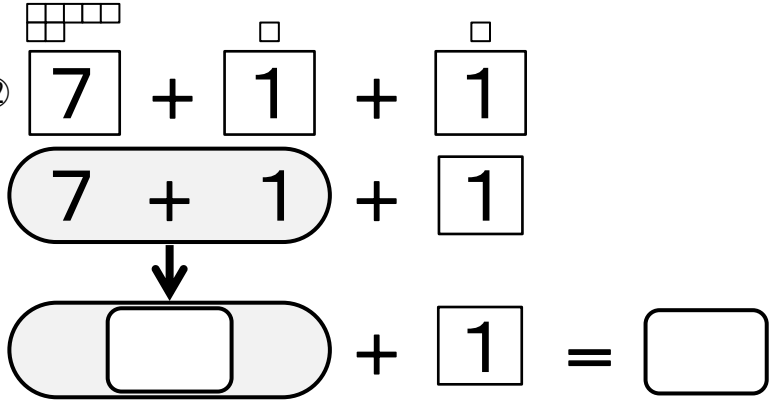

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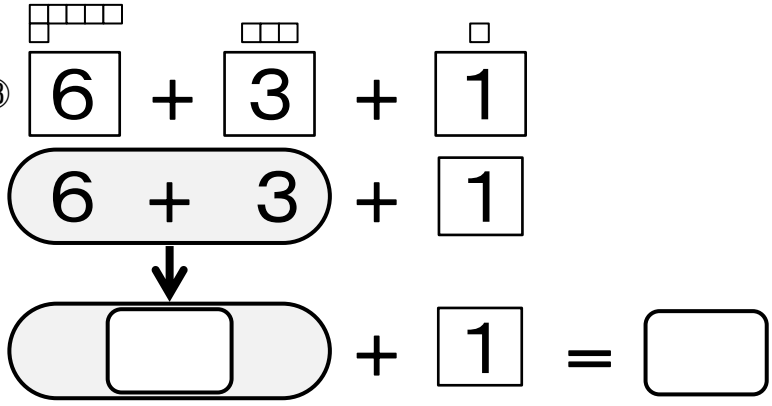

問題 □にあてはまる数を書きましょう。

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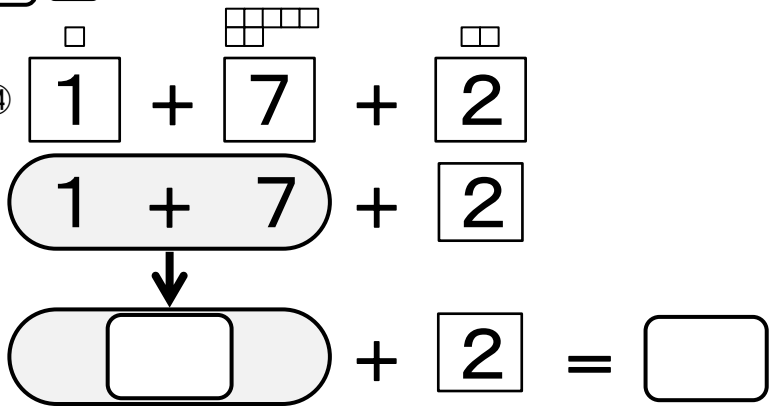

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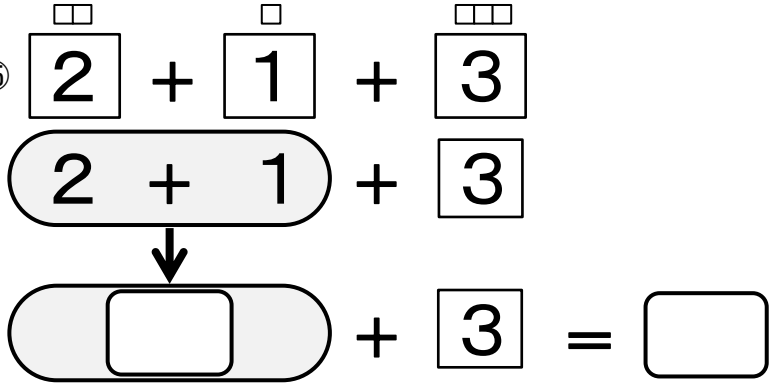

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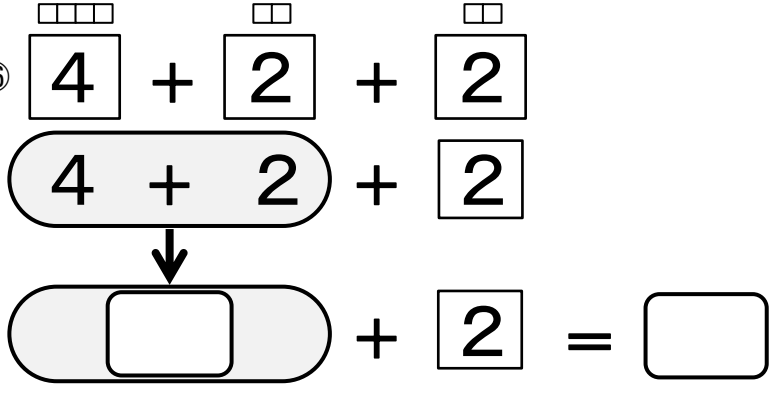
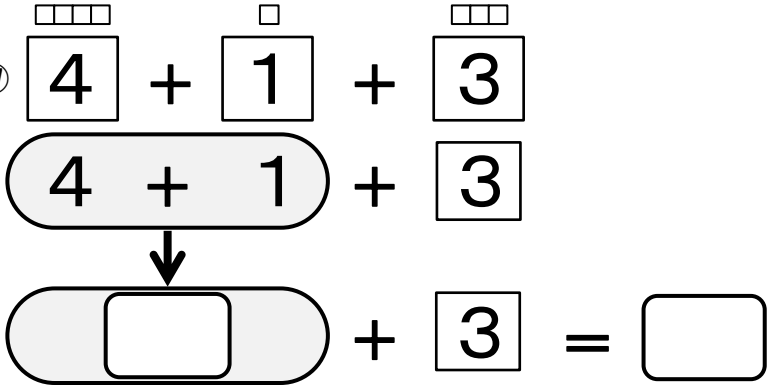


問題 □にあてはまる数を書きましょう。

㉗



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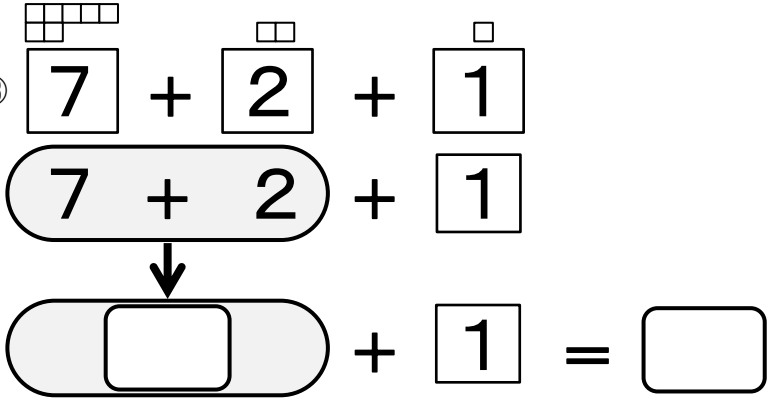

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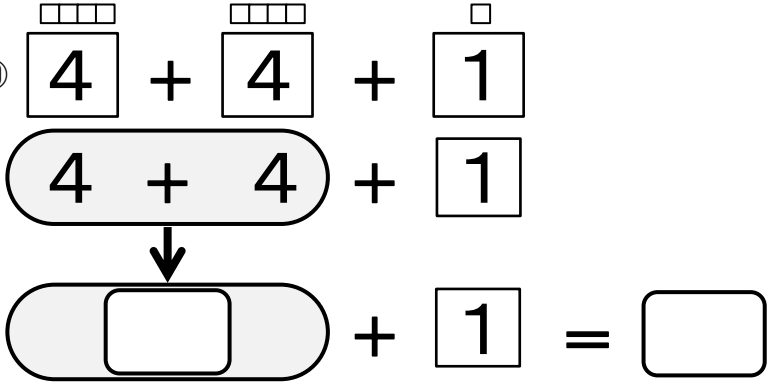
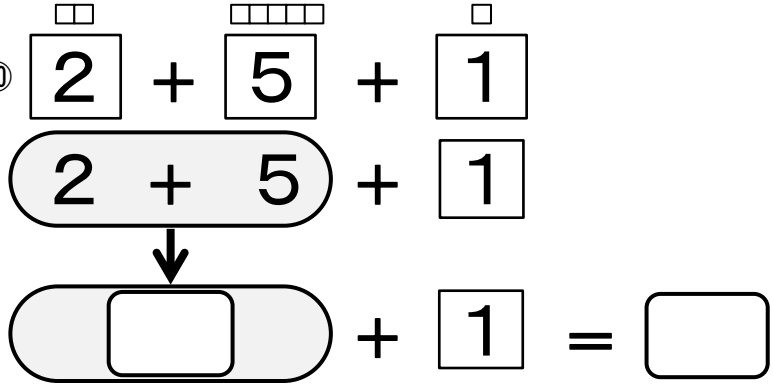


問題 □にあてはまる数を書きましょう。

㉚



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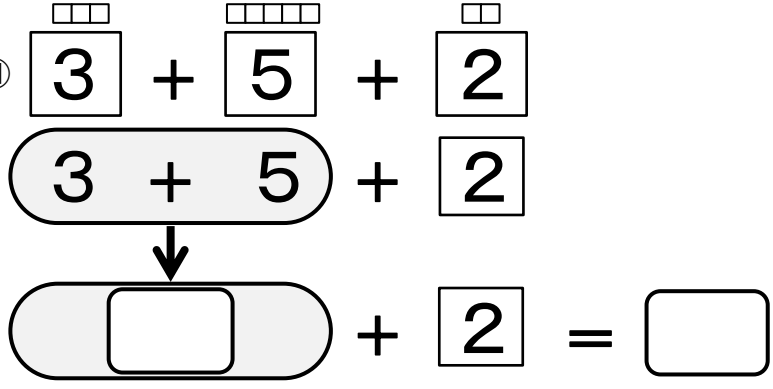

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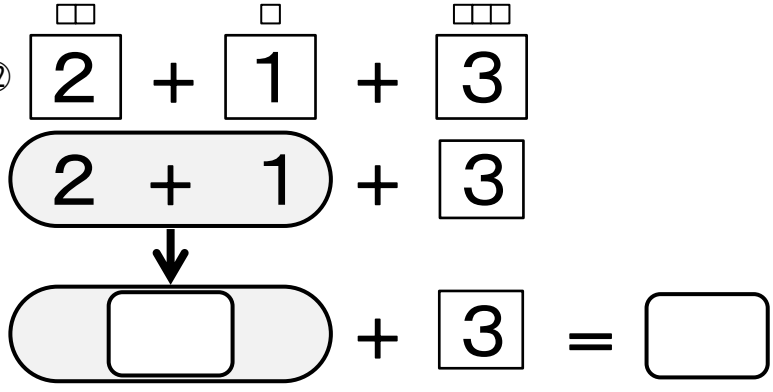
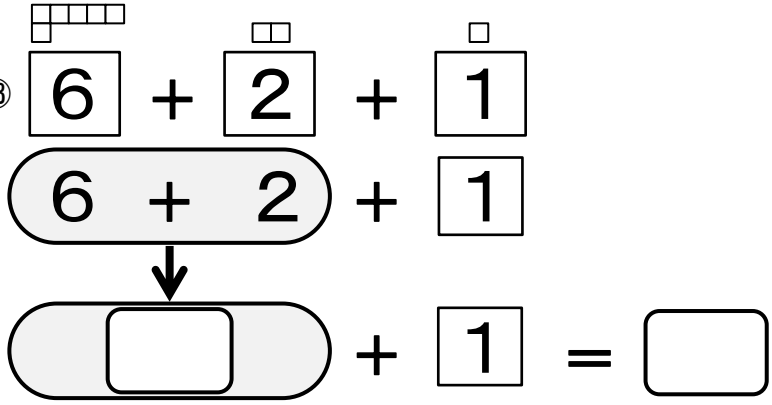


問題 □にあてはまる数を書きましょう。

㉝



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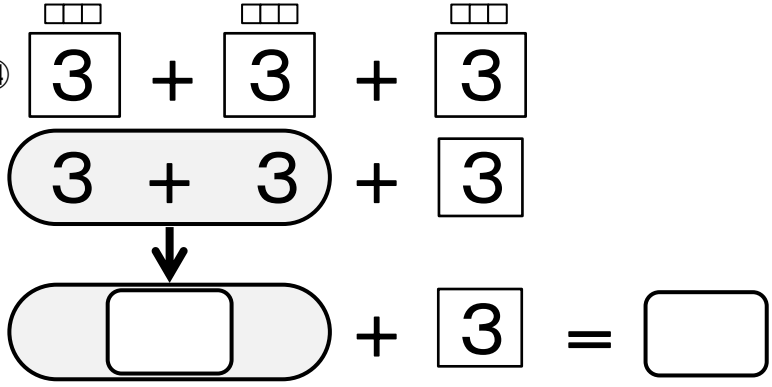

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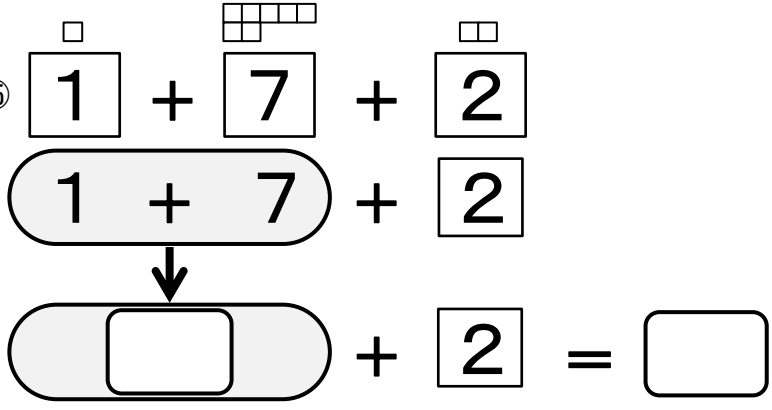
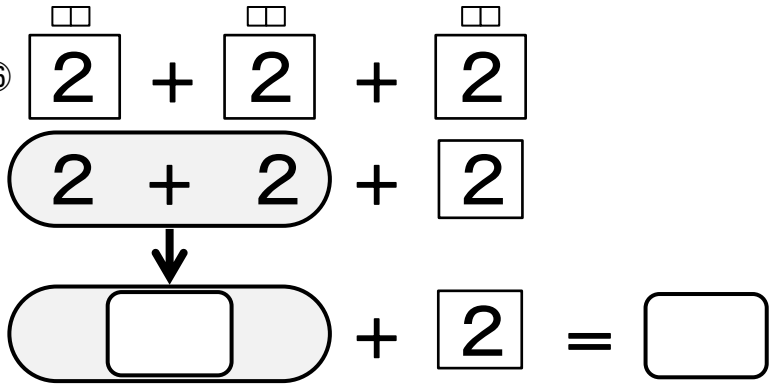


問題 □にあてはまる数を書きましょう。

㊱



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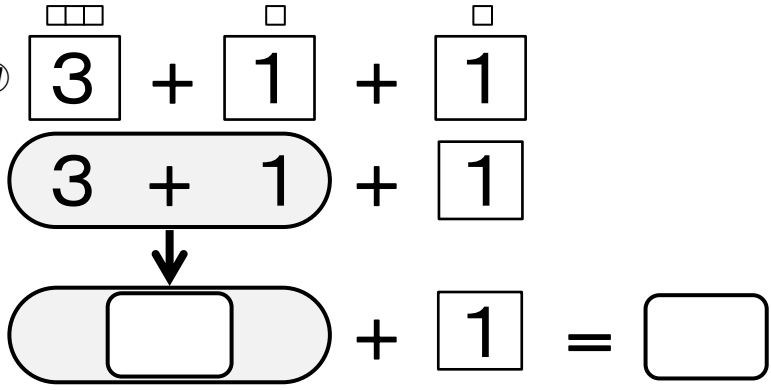

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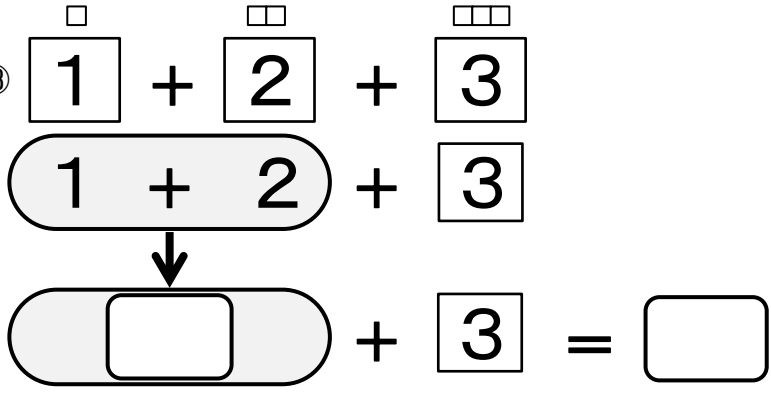


例題 □にあてはまる数を書きましょう。

2 + 3 + 4 = 9

問題 □にあてはまる数を書きましょう。

① 2 + 2 + 5 = □

② 1 + 4 + 3 = □

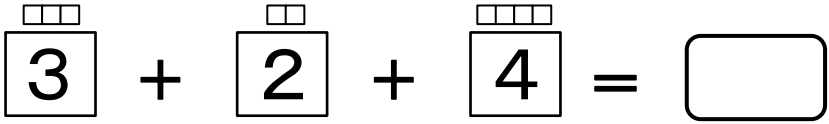
③ 3 + 5 + 1 = □

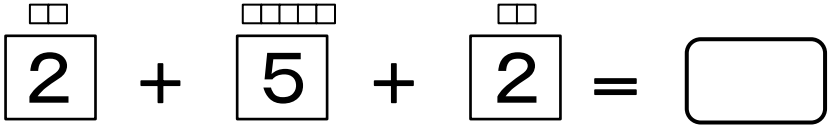
④ 1 + 6 + 2 = □

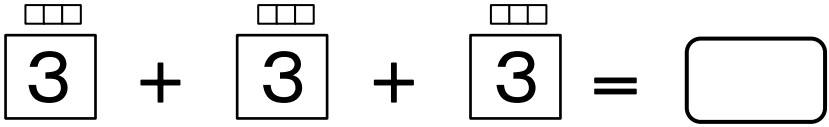
⑤ 5 + 2 + 1 = □

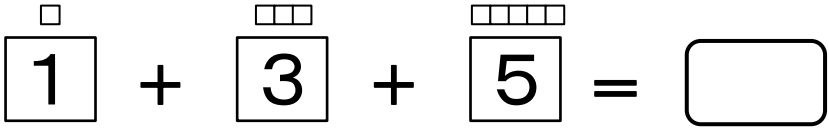
⑥ 6 + 1 + 1 = □

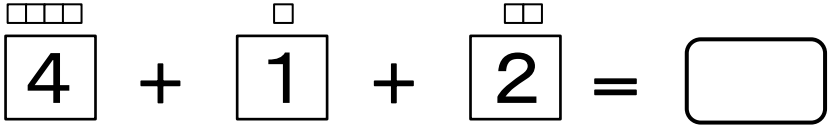
問題 □にあてはまる数を書きましょう。

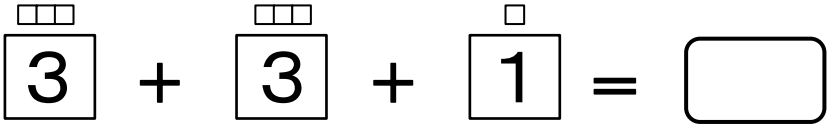
⑦ 

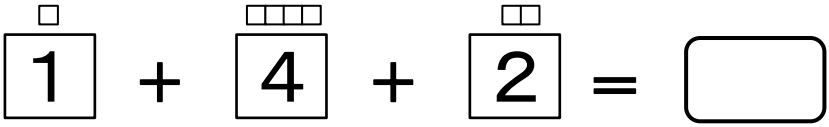
⑧ 

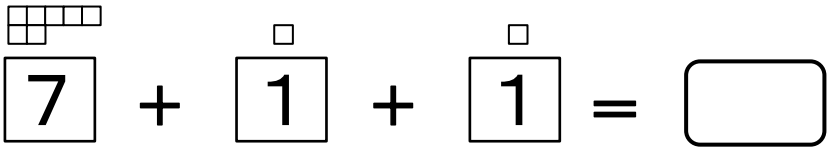
⑨ 

⑩ 

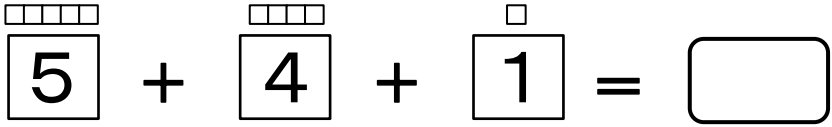
⑪ 

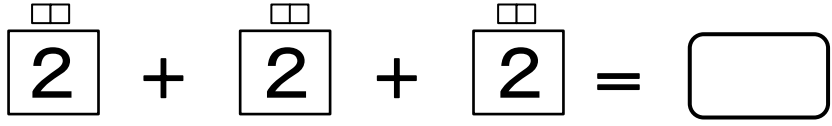
⑫ 

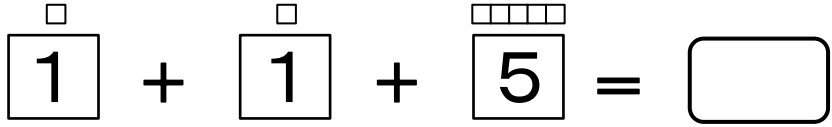
⑬ 

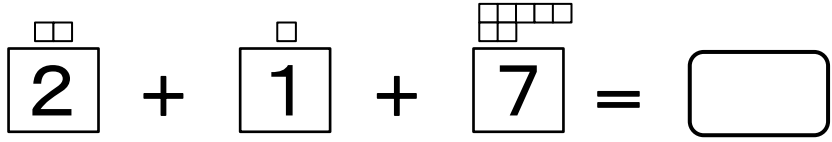
⑭ 

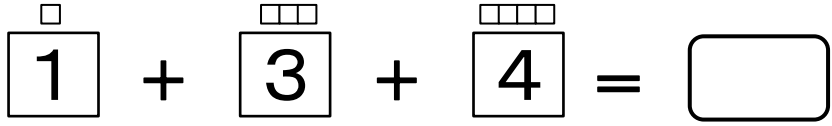
問題 □にあてはまる数を書きましょう。

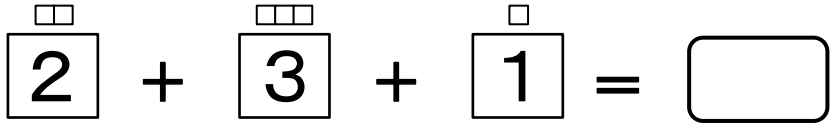
⑮ 

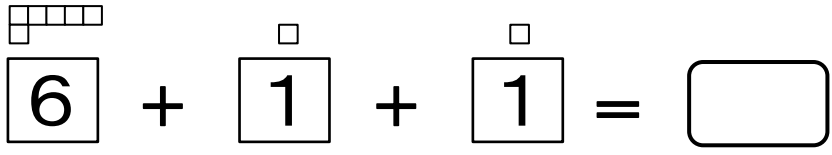
⑯ 

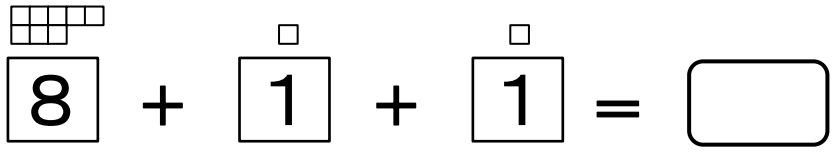
⑰ 

⑱ 

⑲ 

⑳ 

㉑ 

㉒ 

例題 □にあてはまる数を書きましょう。

2 + 3 + 4 = 9

問題 □にあてはまる数を書きましょう。

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 = □