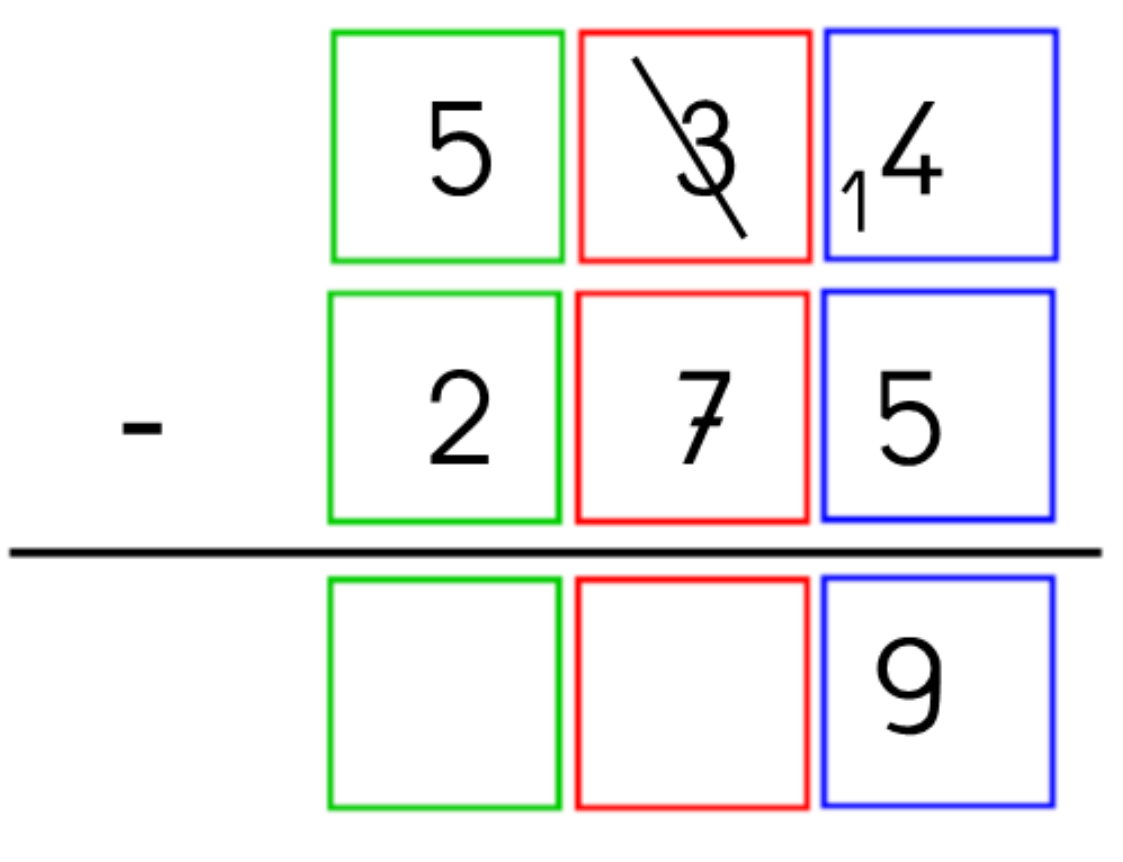


# La soustraction

$$534 - 265$$

2



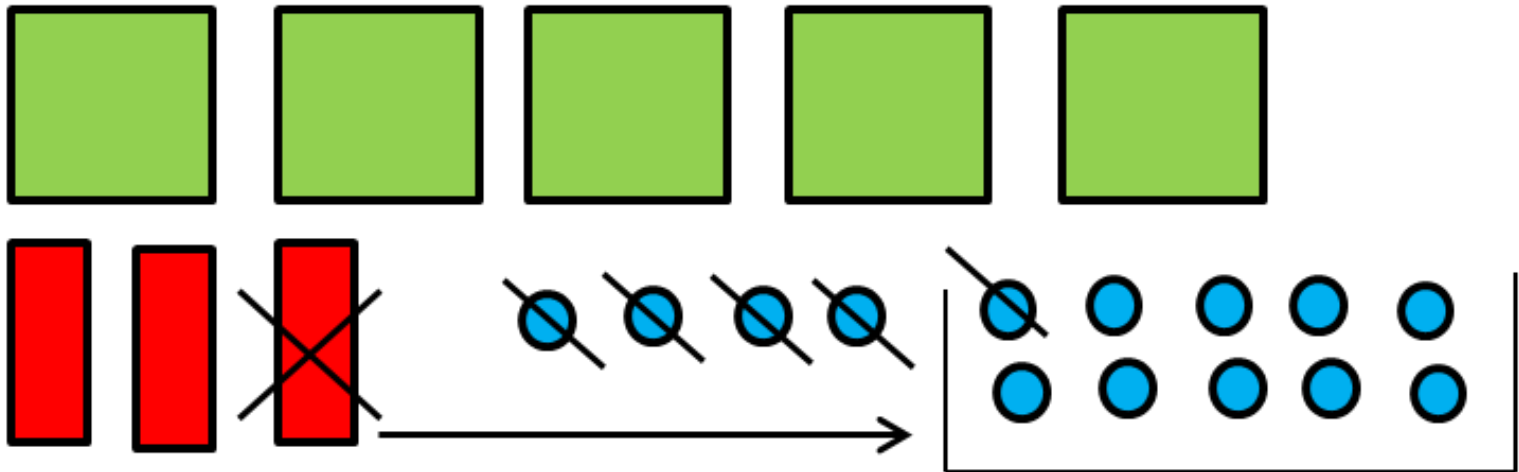
# posée

D'abord, je soustrais les unités.

$4 - 5$ , c'est impossible.

J'échange 1 dizaine contre 10 unités.

$$14 - 5 = 9$$



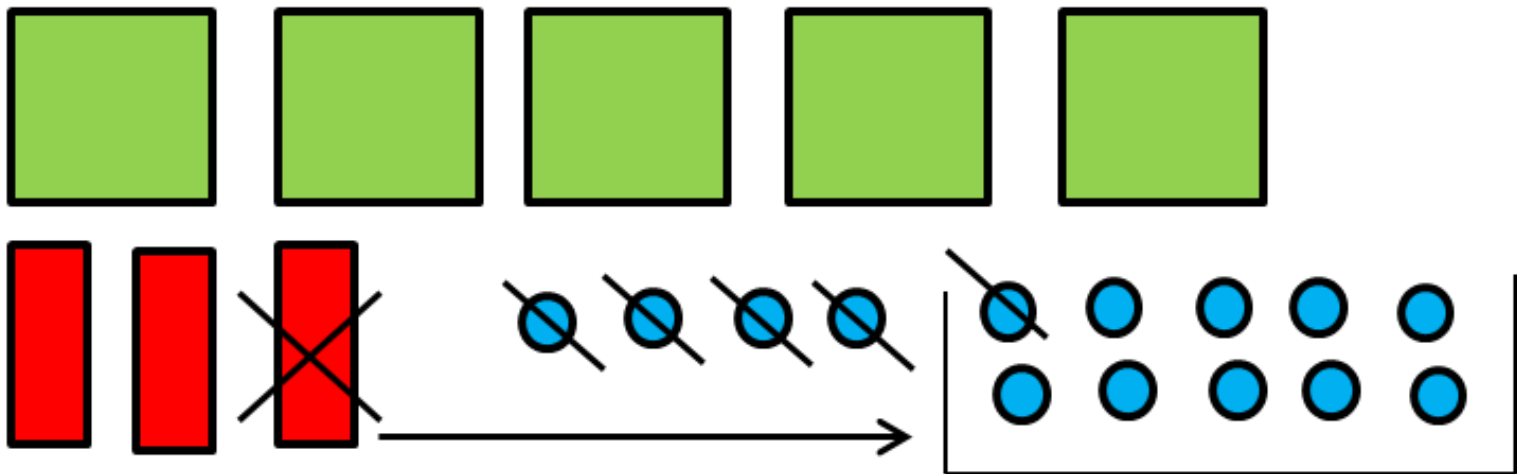
# posée

D'abord, je soustrais les unités.

$4 - 5$ , c'est impossible.

J'échange 1 dizaine contre 10 unités.

$$14 - 5 = 9$$



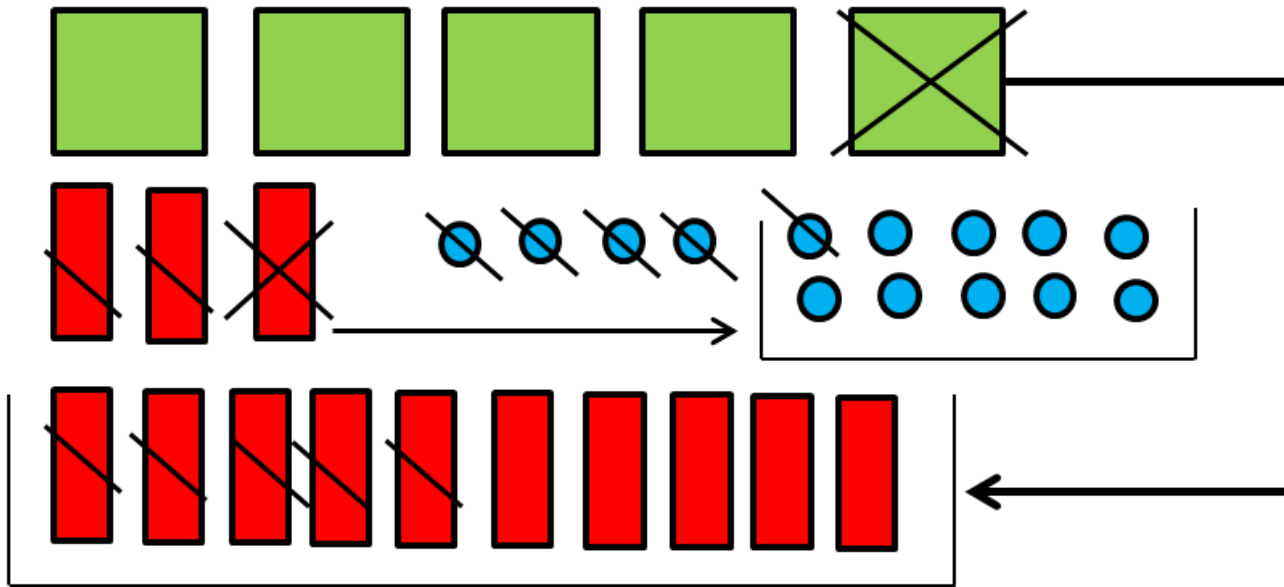
|   |              |              |                |
|---|--------------|--------------|----------------|
|   | 4            | 12           |                |
|   | <del>5</del> | <del>3</del> | <sub>1</sub> 4 |
| - | 2            | 7            | 5              |
|   |              |              |                |
|   |              | 5            | 9              |

Ensuite, je soustrais les dizaines.

$2 - 7$  c'est impossible.

J'échange 1 centaine contre 10 dizaines.

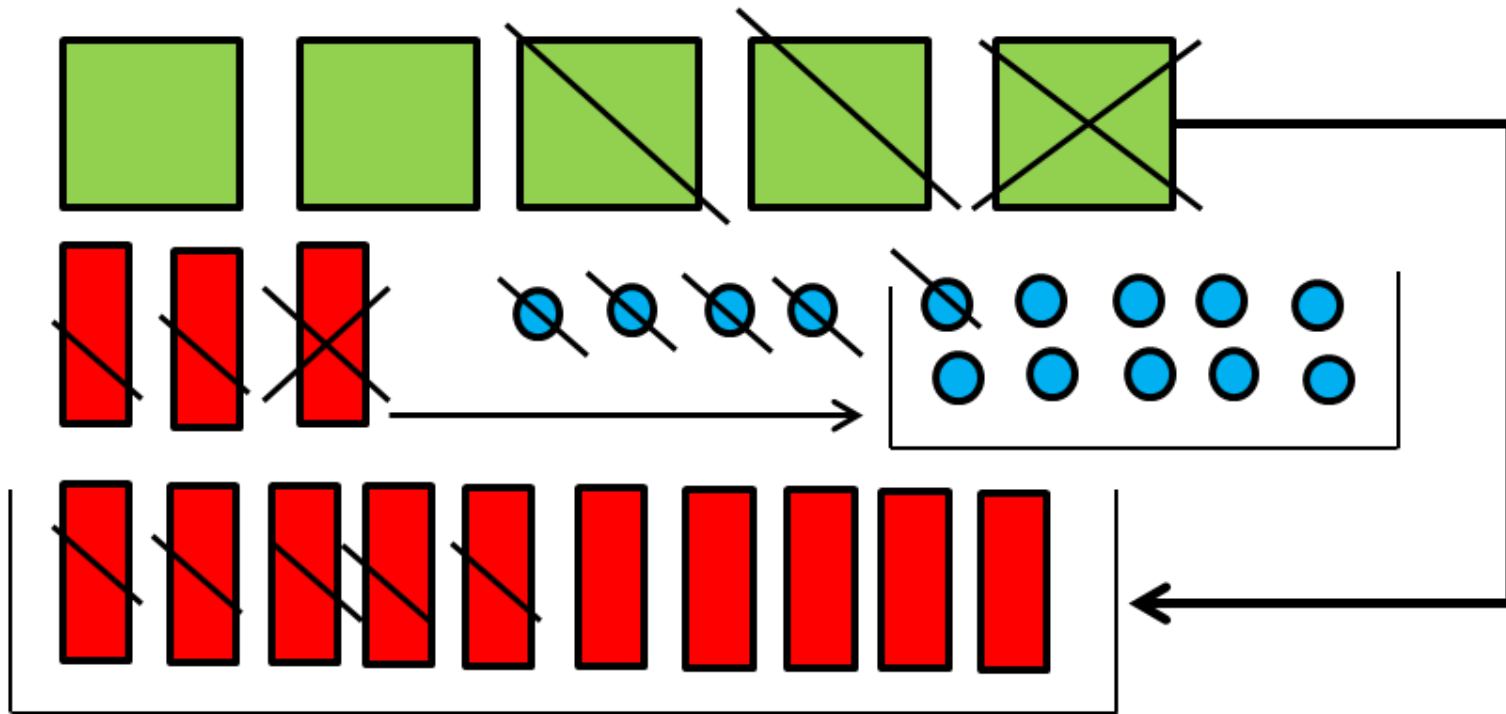
$$12 - 7 = 5$$



|   |   |   |   |
|---|---|---|---|
|   | 4   | 12  |   |
|   | <div style="border: 1px solid green; padding: 5px; display: inline-block;"><del>5</del></div> | <div style="border: 1px solid red; padding: 5px; display: inline-block;"><del>3</del></div> | <div style="border: 1px solid blue; padding: 5px; display: inline-block;"><sub>1</sub>4</div> |
| - | <div style="border: 1px solid green; padding: 5px; display: inline-block;">2</div>            | <div style="border: 1px solid red; padding: 5px; display: inline-block;">7</div>            | <div style="border: 1px solid blue; padding: 5px; display: inline-block;">5</div>             |
|   |   |   |   |
|   | <div style="border: 1px solid green; padding: 5px; display: inline-block;">2</div>            | <div style="border: 1px solid red; padding: 5px; display: inline-block;">5</div>            | <div style="border: 1px solid blue; padding: 5px; display: inline-block;">9</div>             |

Enfin, je soustrais les centaines.

$$4 - 2 = 2$$



# La soustraction posée

$$534 - 265$$

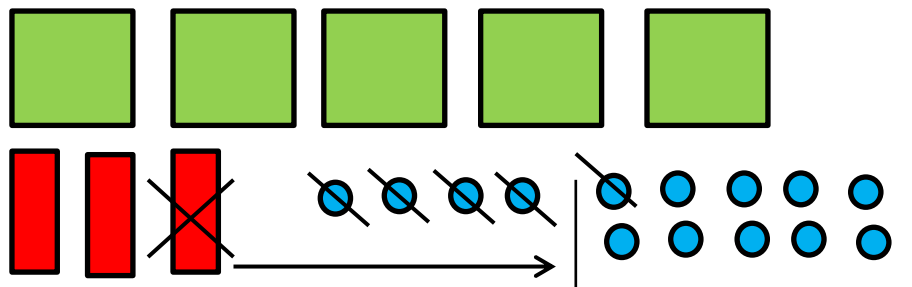
|   |  |              |   |
|---|--|--------------|---|
|   |  | 2            |   |
|   | 5                                      | <del>3</del> | 4 |
|   | 2                                      | 7            | 5 |
| - | <hr style="border: 1px solid black;"/> |              |   |
|   |  |              | 9 |

D'abord, je soustrais les unités.

$4 - 5$ , c'est impossible.

J'échange 1 dizaine contre 10 unités.

$$14 - 5 = 9$$





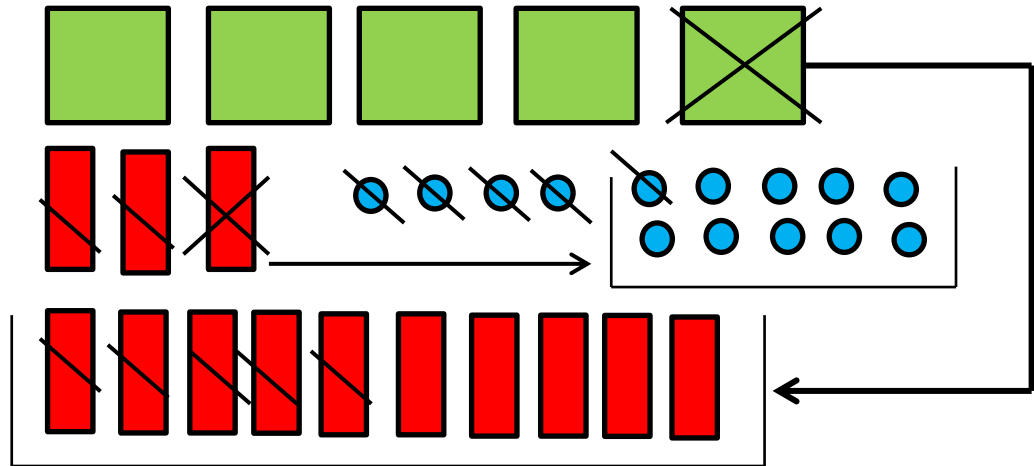
$$\begin{array}{r}
 4 \quad 12 \\
 \begin{array}{|c|c|c|} \hline \cancel{5} & \cancel{3} & 4 \\ \hline \end{array} \\
 - \begin{array}{|c|c|c|} \hline 2 & 7 & 5 \\ \hline \end{array} \\
 \hline
 \begin{array}{|c|c|c|} \hline & 5 & 9 \\ \hline \end{array}
 \end{array}$$

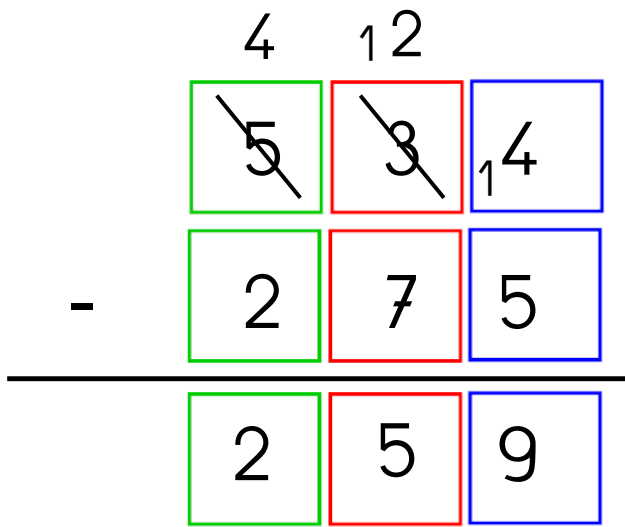
Ensuite, je soustrais les dizaines.

$2 - 7$  c'est impossible.

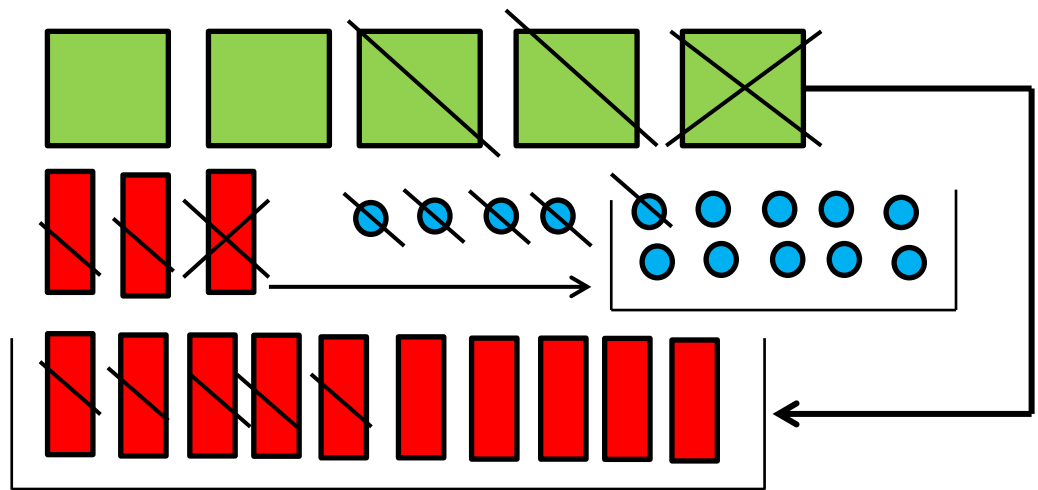
J'échange 1 centaine contre 10 dizaines.

$$12 - 7 = 5$$





Enfin, je soustrais les centaines.  
 $4 - 2 = 2$



# La soustraction posée

$$534 - 265$$

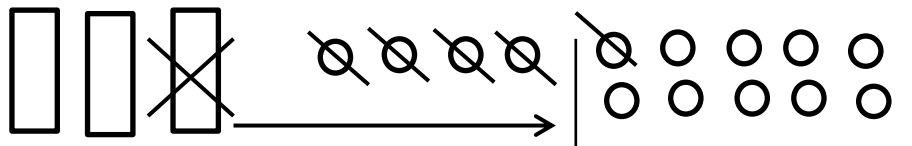
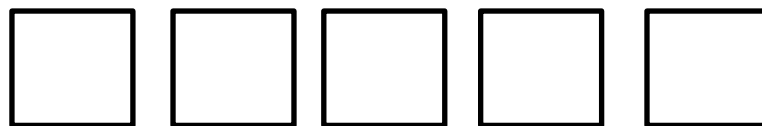
|   |   |              |   |
|---|---|--------------|---|
|   |   | 2            |   |
|   | 5 | <del>3</del> | 4 |
|   |   | 1            |   |
| - | 2 | 7            | 5 |
|   |   |              |   |
|   |   |              | 9 |

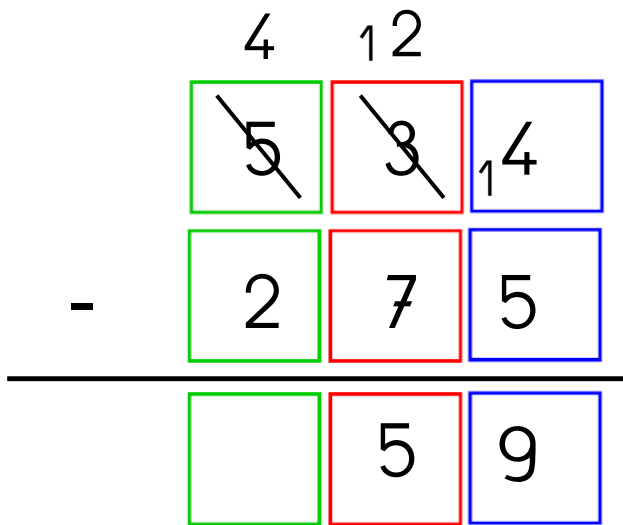
D'abord, je soustrais les unités.

$4 - 5$ , c'est impossible.

J'échange 1 dizaine contre 10 unités.

$$14 - 5 = 9$$



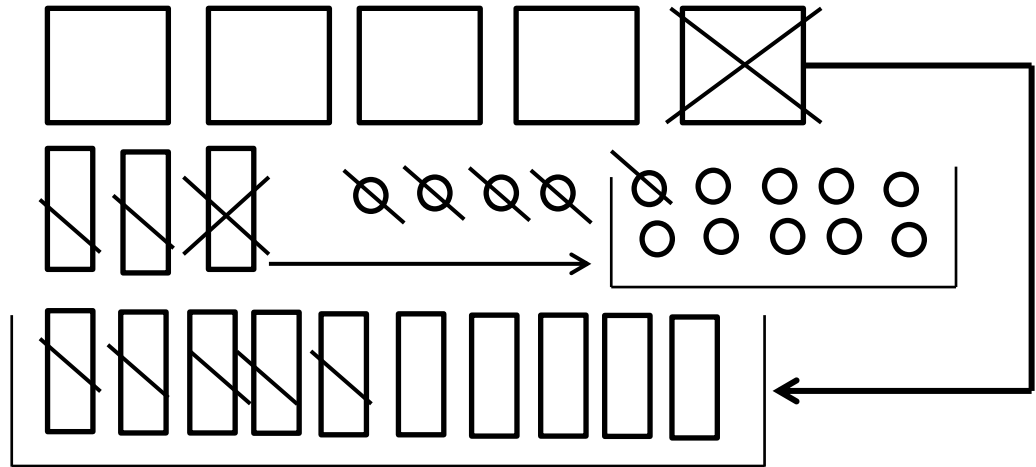


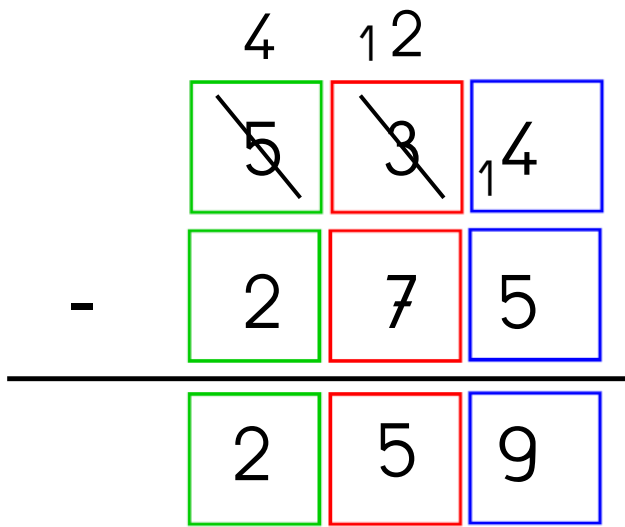
Ensuite, je soustrais les dizaines.

2 – 7 c'est impossible.

J'échange 1 centaine contre 10 dizaines.

$$12 - 7 = 5$$





Enfin, je soustrais les centaines.  
 $4 - 2 = 2$

