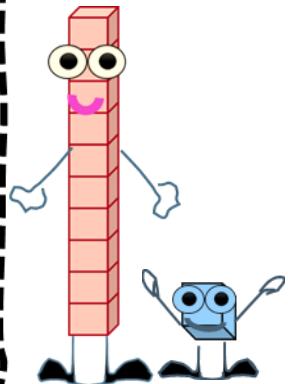


Regarde l'exemple puis calcule.



$$\boxed{25} \quad \boxed{32} \quad 57$$

$$34 + 15 = \dots$$

$$16 + 42 = \dots$$

$$51 + 27 = \dots$$

$$71 + 17 = \dots$$

$$22 + 46 = \dots$$

$$37 + 52 = \dots$$

$$48 + 31 = \dots$$

$$80 + 19 = \dots$$

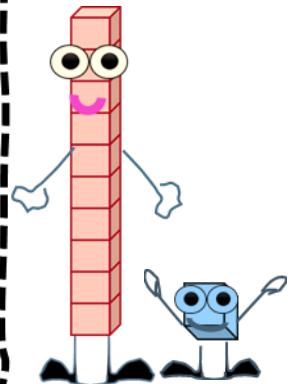
$$29 + 20 = \dots$$

$$25 + 24 = \dots$$

$$63 + 32 = \dots$$

$$33 + 52 = \dots$$

Regarde l'exemple puis calcule.



$$\begin{array}{c} 15 \\ + 51 \\ \hline 66 \end{array}$$

A diagram showing the addition of 15 and 51. The number 15 is shown as a tree with root 15, left child 10, and right child 5. The number 51 is shown as a tree with root 51, left child 50, and right child 1.

$$\begin{array}{c} 52 \\ + 26 \\ \hline \dots \end{array}$$

A diagram showing the addition of 52 and 26. The number 52 is shown as a tree with root 52, left child 2, and right child 6. The number 26 is shown as a tree with root 26, left child 1, and right child 6.

$$\begin{array}{c} 38 \\ + 41 \\ \hline \dots \end{array}$$

A diagram showing the addition of 38 and 41. The number 38 is shown as a tree with root 38, left child 1, and right child 8. The number 41 is shown as a tree with root 41, left child 2, and right child 1.

$$\begin{array}{c} 46 \\ + 22 \\ \hline \dots \end{array}$$

A diagram showing the addition of 46 and 22. The number 46 is shown as a tree with root 46, left child 2, and right child 6. The number 22 is shown as a tree with root 22, left child 1, and right child 2.

$$\begin{array}{c} 38 \\ + 11 \\ \hline \dots \end{array}$$

A diagram showing the addition of 38 and 11. The number 38 is shown as a tree with root 38, left child 1, and right child 8. The number 11 is shown as a tree with root 11, left child 0, and right child 1.

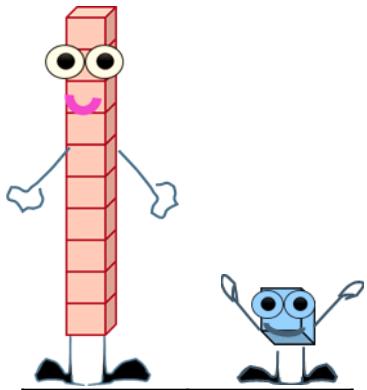
$$\begin{array}{c} 87 \\ + 21 \\ \hline \dots \end{array}$$

A diagram showing the addition of 87 and 21. The number 87 is shown as a tree with root 87, left child 2, and right child 7. The number 21 is shown as a tree with root 21, left child 1, and right child 1.

$$\begin{array}{c} 31 \\ + 53 \\ \hline \dots \end{array}$$

A diagram showing the addition of 31 and 53. The number 31 is shown as a tree with root 31, left child 1, and right child 1. The number 53 is shown as a tree with root 53, left child 1, and right child 3.

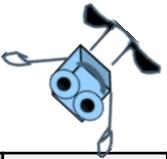
Regarde l'exemple puis calcule.



D	U
5	6
2	3
7	9

+

=



D	U
2	4
6	3
.....	.....

+

=

D	U
1	5
3	3
.....	.....

+

=

D	U
4	2
2	7
.....	.....

+

=

D	U
5	7
4	1
.....	.....

+

=

D	U
8	0
1	8
.....	.....

+

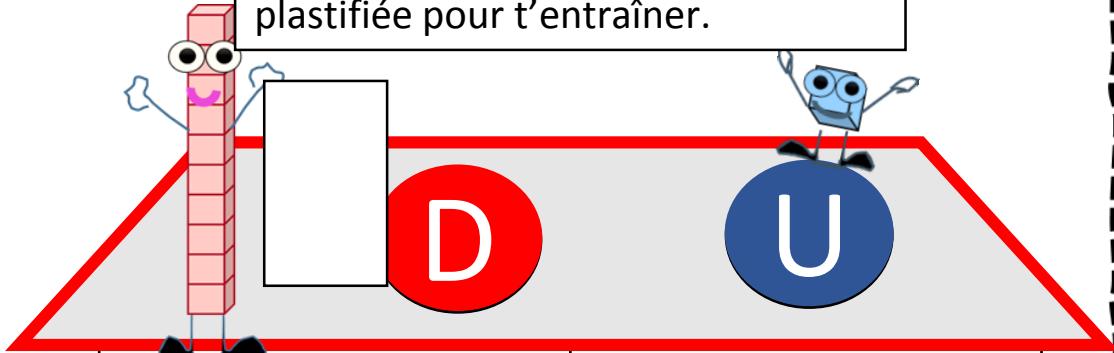
=

D	U
6	4
2	5
.....	.....

+

=

Fiche à placer dans une pochette  
plastifiée pour t'entraîner.



Sur la fiche précédente placée dans une pochette plastifiée,  
utilise un feutre Velleda pour calculer.

Pense à la retenue !

Fiche à placer dans une pochette  
plastifiée pour t'entraîner.

1

D

U

3

5

2

7

6

2

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$18 + 32 =$

$54 + 18 =$

$67 + 26 =$

$47 + 26 =$

$71 + 19 =$

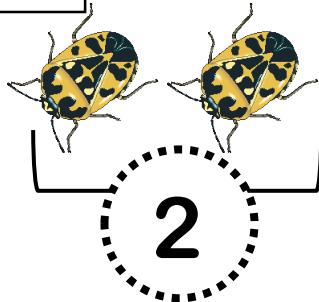
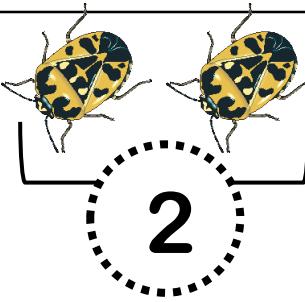
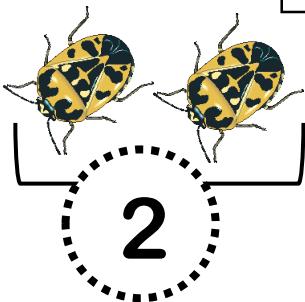
$29 + 17 =$

$23 + 39 =$

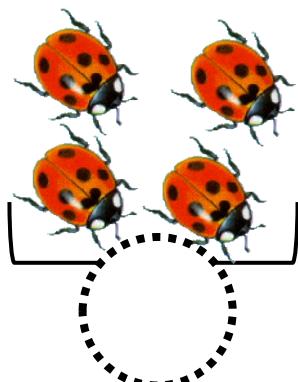
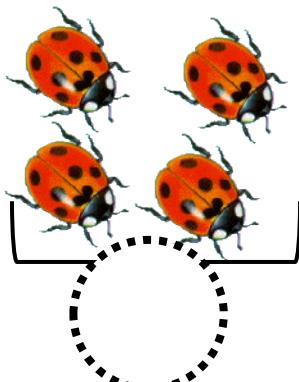
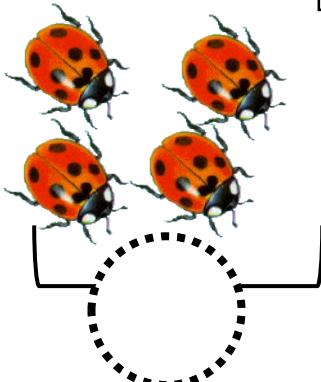
$35 + 38 =$

$56 + 34 =$

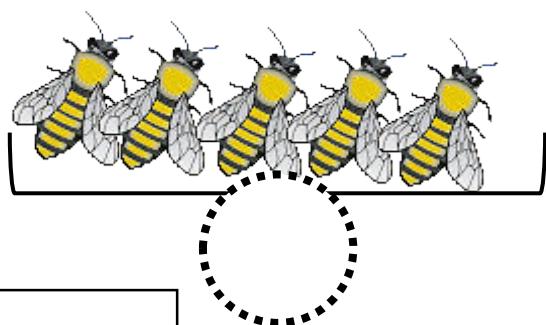
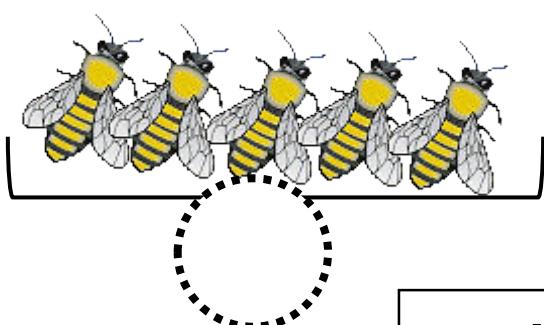
Regarde l'exemple puis calcule.



$$2 + 2 + 2 = 6$$
$$3 \times 2 = 6$$



$$\dots + \dots + \dots = \dots$$
$$\dots \times \dots = \dots$$



$$\dots + \dots = \dots$$
$$\dots \times \dots = \dots$$

Découpe et colle les étiquettes au bon endroit .

$4 \times 4$

$2 \times 5$

$6 \times 2$

$5 \times 4$

$3 \times 3$

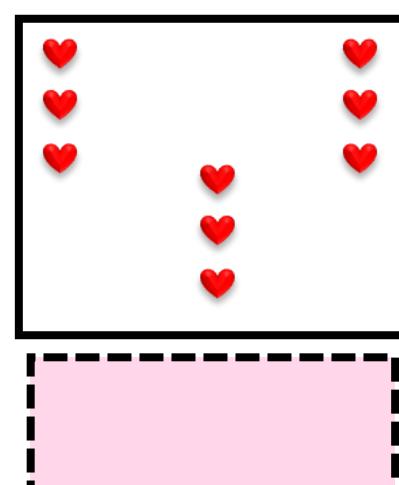
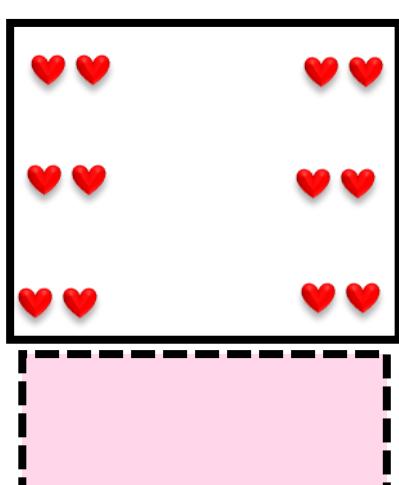
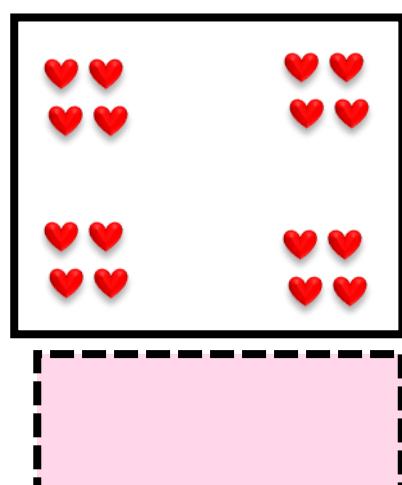
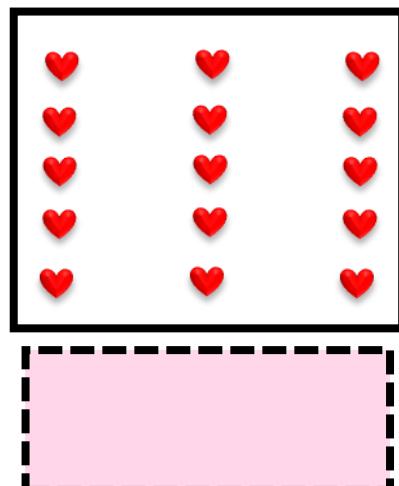
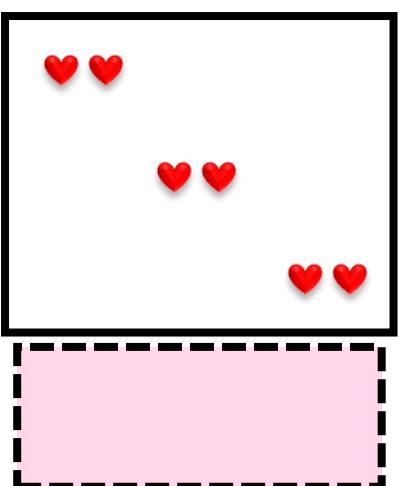
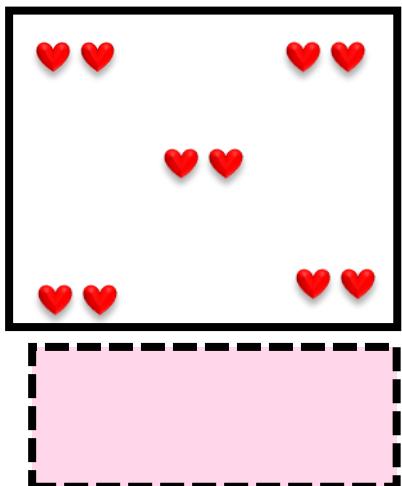
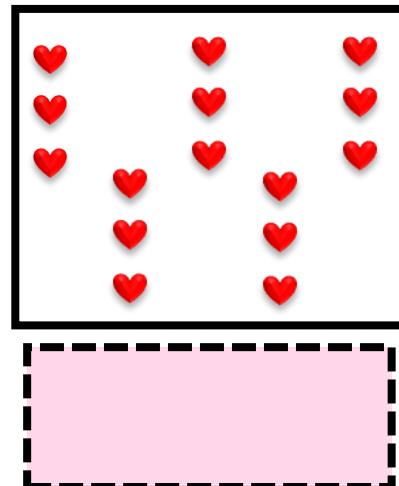
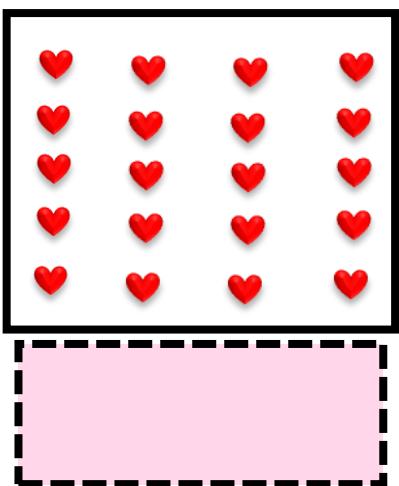
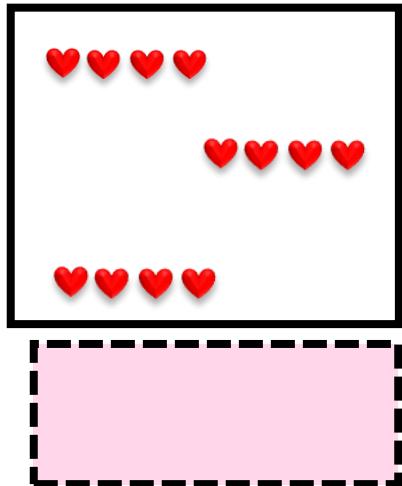
$2 \times 3$

$5 \times 2$

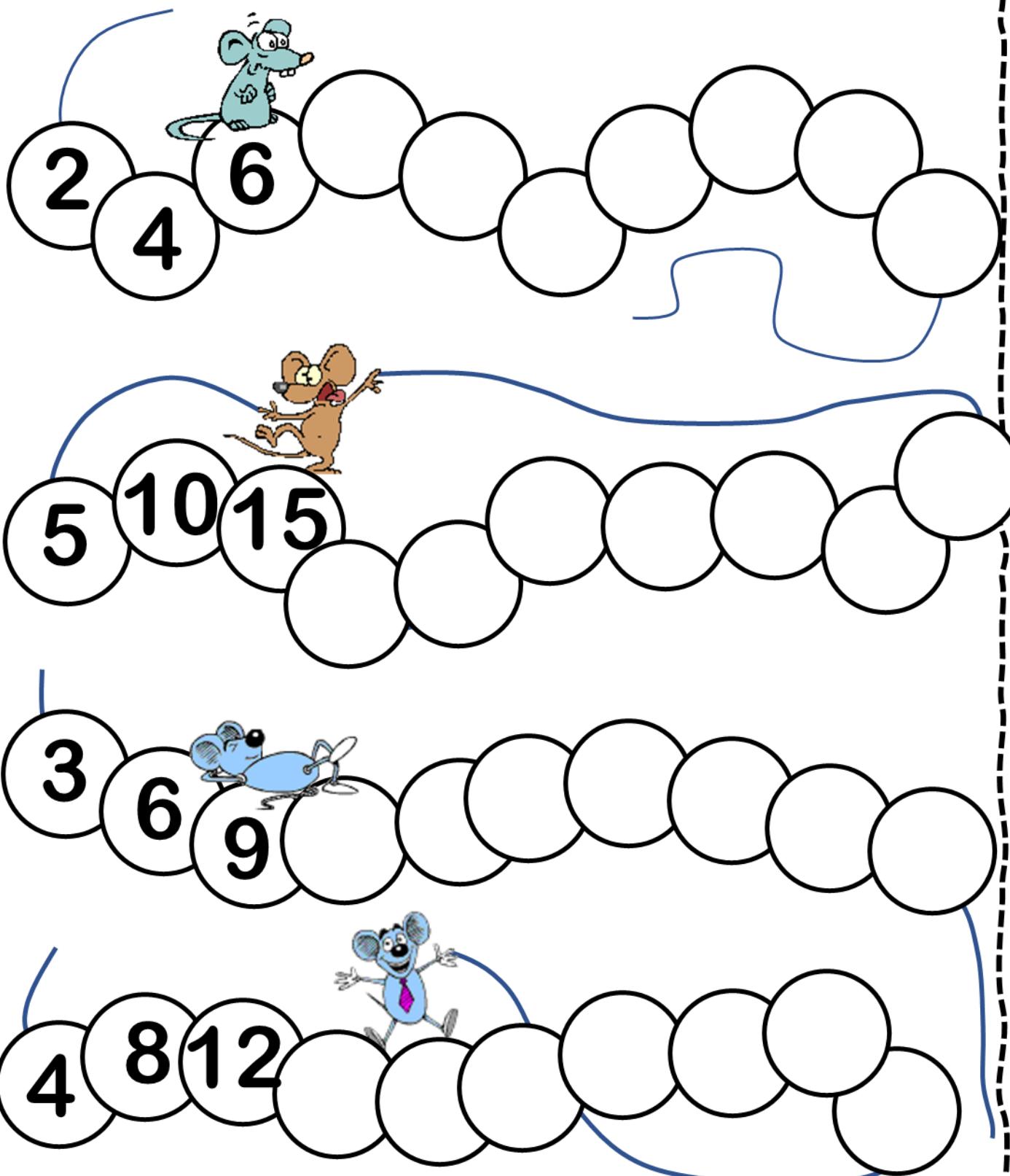
$3 \times 2$

$4 \times 5$

Découpe et colle les étiquettes au bon endroit .

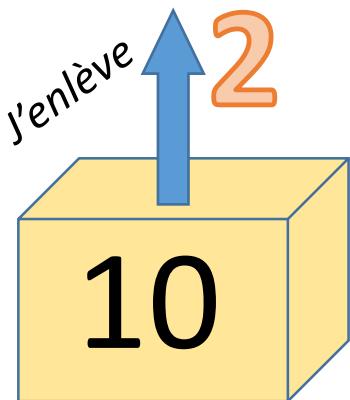


Aide les souris :

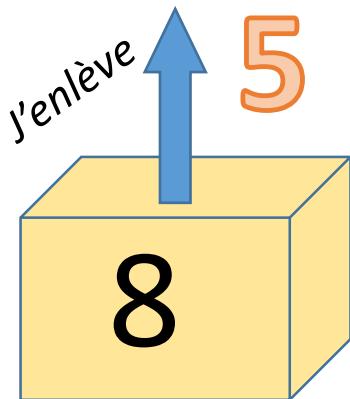


Combien reste-il de billes dans la boîte ?

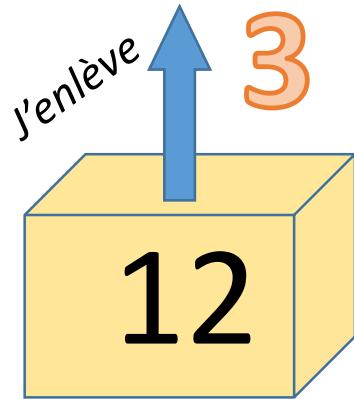
1 2 3 4 5 6 7 8 9 10 11 12



Il reste ..... billes.



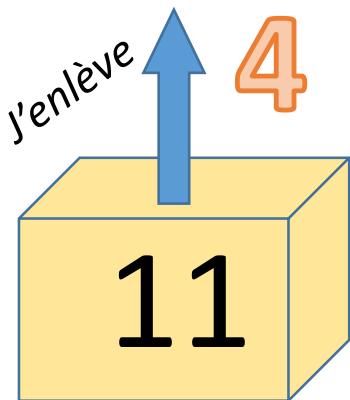
Il reste ..... billes.



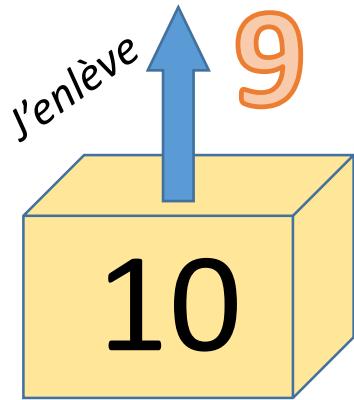
Il reste ..... billes.



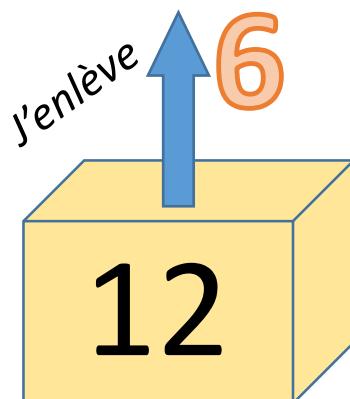
Il reste ..... billes.



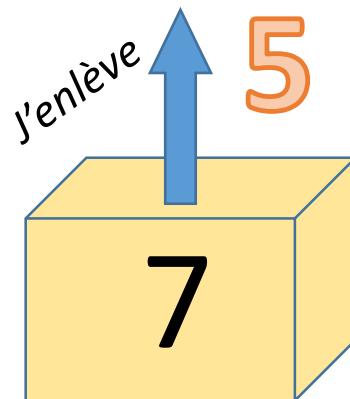
Il reste ..... billes.



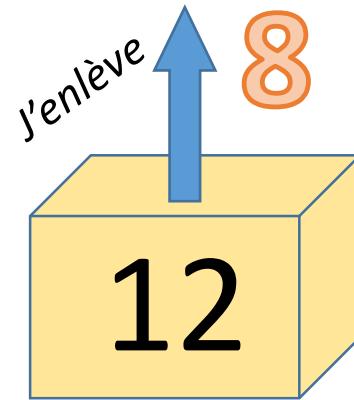
Il reste ..... billes.



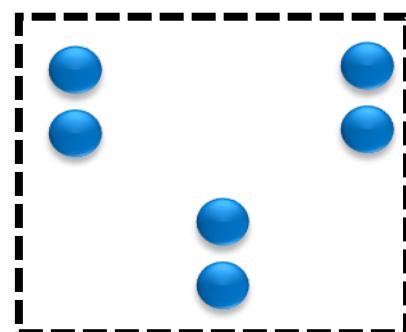
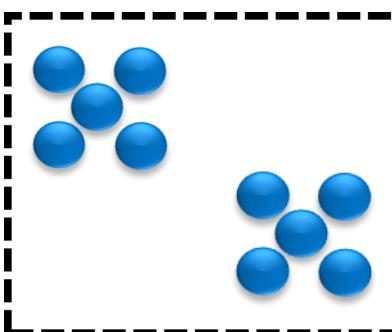
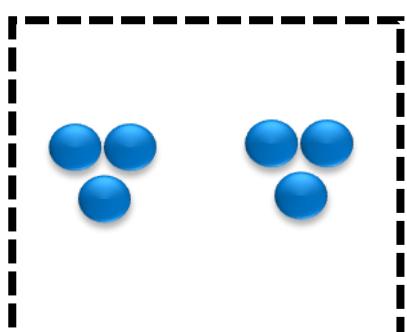
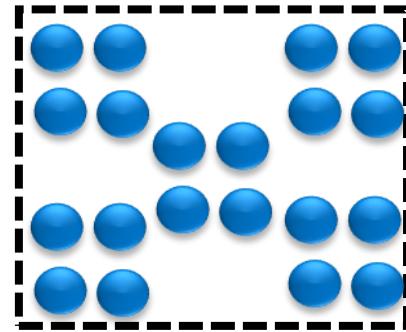
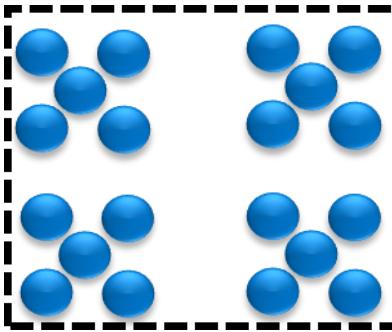
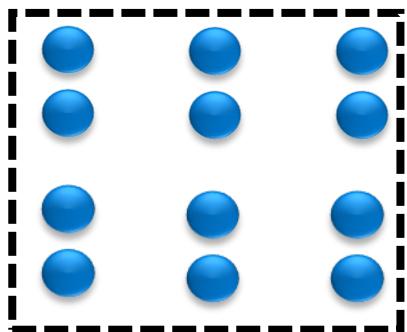
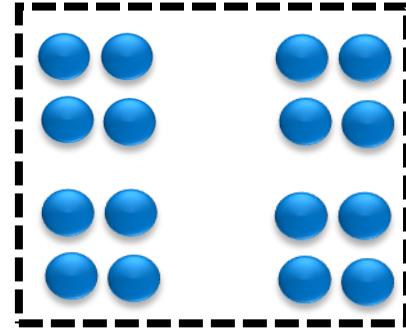
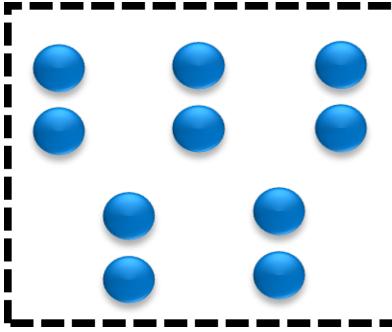
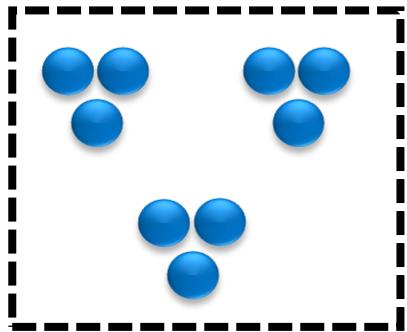
Il reste ..... billes.



Il reste ..... billes.



Il reste ..... billes.



**$3 \times 4$**

**$4 \times 5$**

**$5 \times 3$**

**$5 \times 2$**

**$3 \times 2$**

**$3 \times 5$**

**$4 \times 4$**

**$6 \times 2$**

**$3 \times 3$**