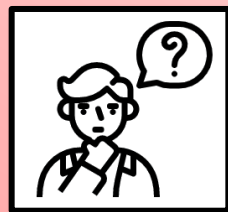
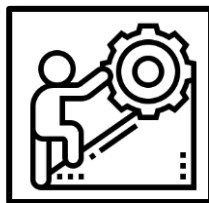
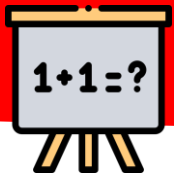




C32: Additionner jusqu'à 100 avec retenue

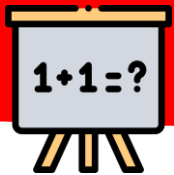


**Comment additionner
jusqu'à 100 lorsqu'il y
a plus de 10 unités ?**



A quoi sert une addition ?

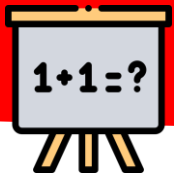
**Invente une histoire
d'addition.**



C32: Additionner jusqu'à 100 avec retenue

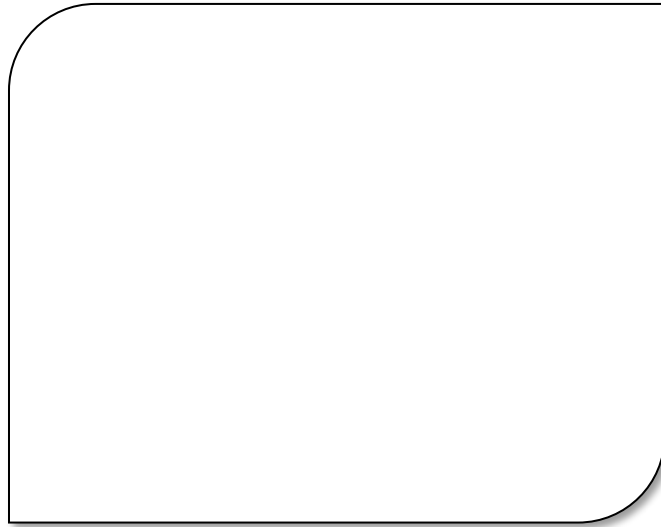
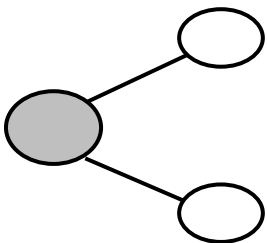
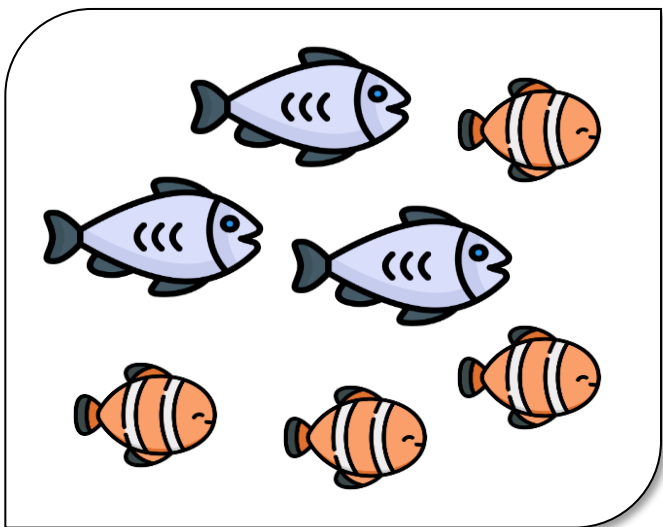
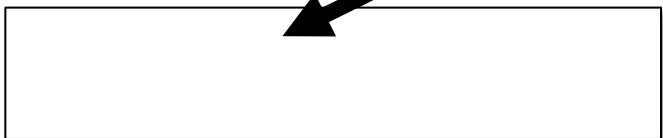
L'addition sert à

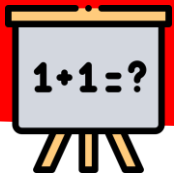
A simple black-outlined rectangle intended for writing.A large black-outlined rectangle with rounded corners, intended for writing.A simple black-outlined rectangle intended for writing.A large black-outlined rectangle with rounded corners, intended for writing.



C32: Additionner jusqu'à 100 avec retenue

L'addition sert à

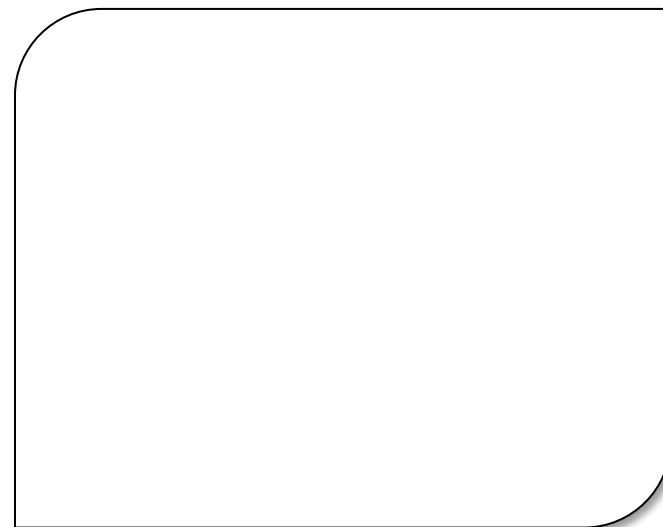
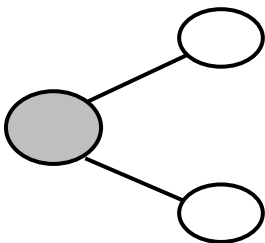
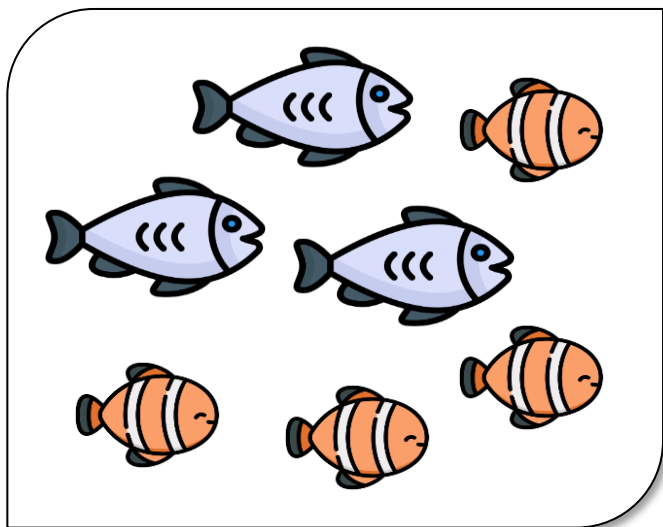




C32: Additionner jusqu'à 100 avec retenue

L'addition sert à

Rassembler

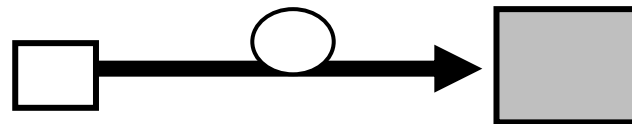
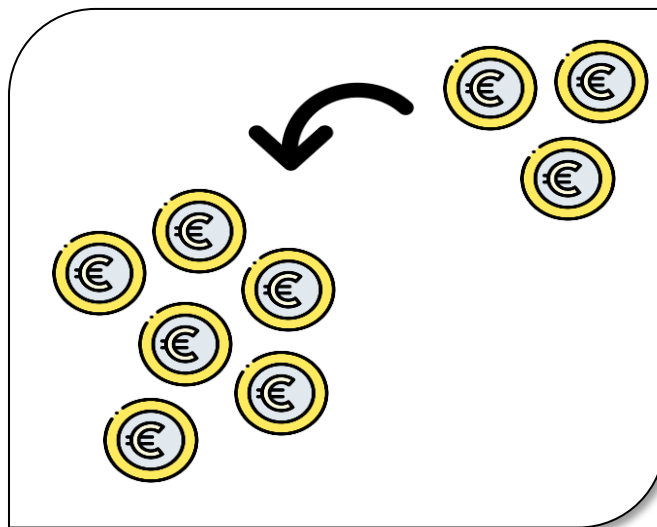
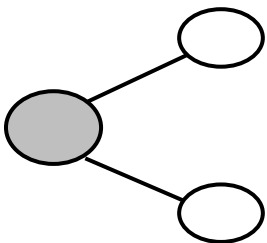
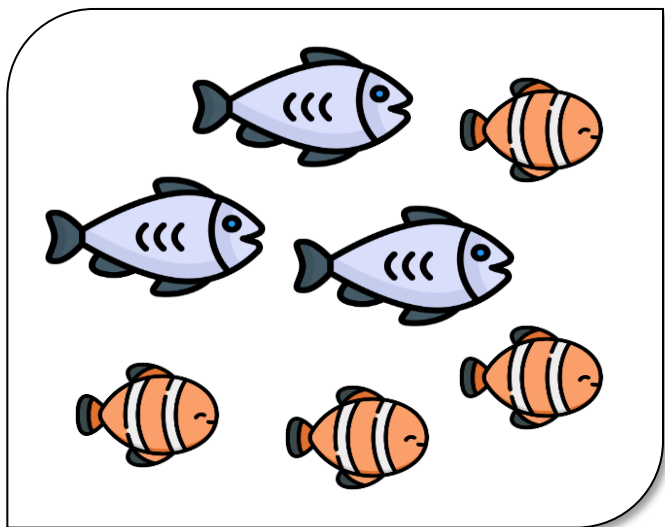


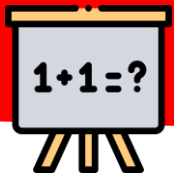


C32: Additionner jusqu'à 100 avec retenue

L'addition sert à

Rassembler

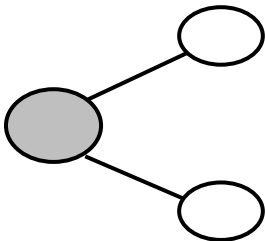
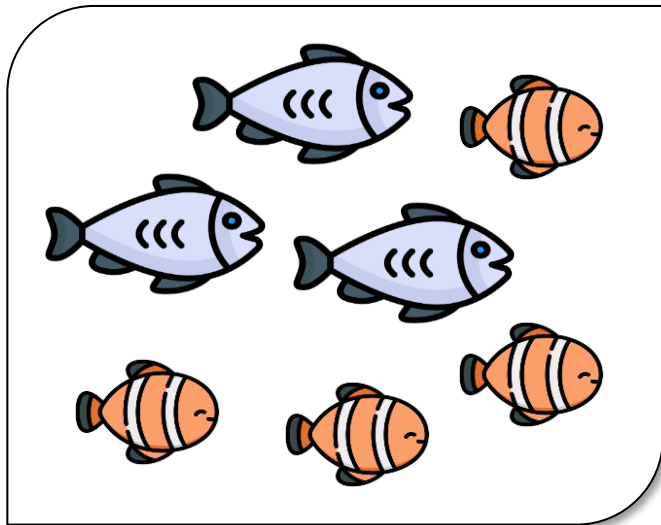




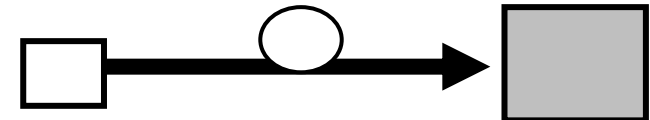
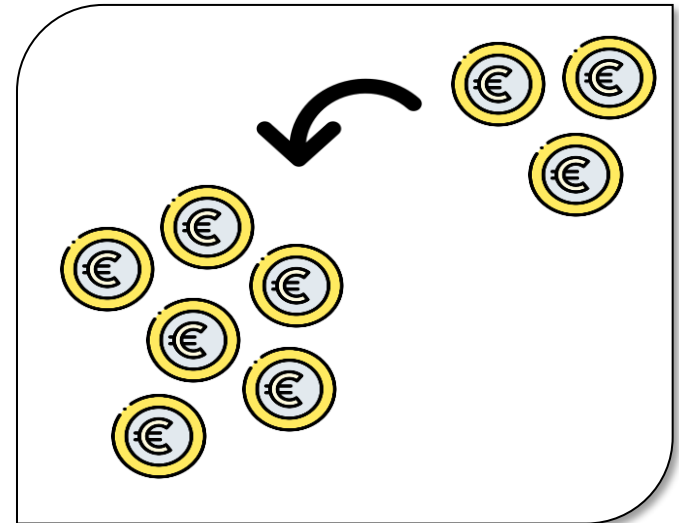
C32: Additionner jusqu'à 100 avec retenue

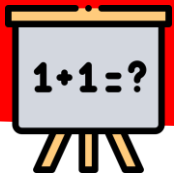
L'addition sert à

Rassembler

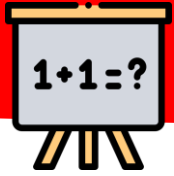


Ajouter





**Comment calculer
rapidement $52 + 39$?**



C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$



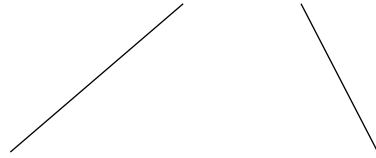
C32: Additionner jusqu'à 100 avec retenue

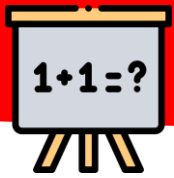
$$52 + 39 =$$



C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

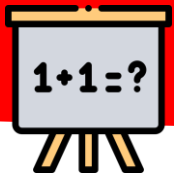




C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

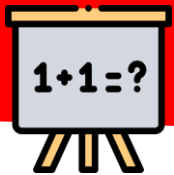
$$50 + 2$$



C32: Additionner jusqu'à 100 avec retenue

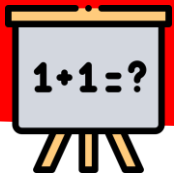
$$52 + 39 =$$

$$50 + 2$$



C32: Additionner jusqu'à 100 avec retenue

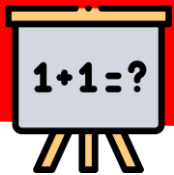
$$\begin{array}{c} 52 + 39 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 50 + 2 + 30 + 9 \end{array}$$



C32: Additionner jusqu'à 100 avec retenue

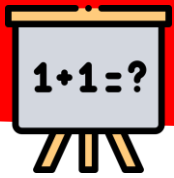
$$52 + 39 =$$

$$50 + 2 + 30 + 9$$



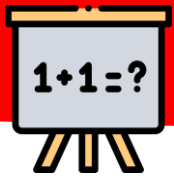
C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 52 + 39 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 50 + 2 + 30 + 9 \\ \swarrow \quad \searrow \\ 80 \end{array}$$



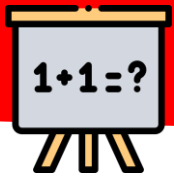
C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 52 + 39 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 50 + 2 + 30 + 9 \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 80 \end{array}$$



C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 52 + 39 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 50 + 2 + 30 + 9 \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 80 + 11 \end{array}$$

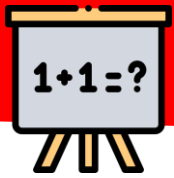


C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

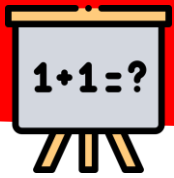
$$50 + 2 + 30 + 9$$

$$80 + 11$$



C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 52 + 39 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 50 + 2 + 30 + 9 \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 80 + 11 \\ \swarrow \quad \searrow \\ 91 \end{array}$$



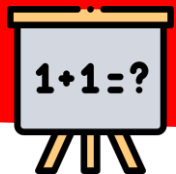
C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 = 91$$

$$50 + 2 + 30 + 9$$

$$80 + 11$$

$$91$$



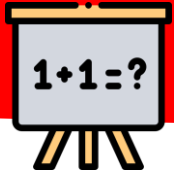
C32: Additionner jusqu'à 100 avec retenue

$$64 + 28 =$$



C32: Additionner jusqu'à 100 avec retenue

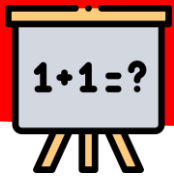
$$\begin{array}{r} 64 \\ + 28 \\ \hline \end{array} =$$



C32: Additionner jusqu'à 100 avec retenue

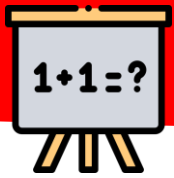
$$64 + 28 =$$

$$60 + 4$$



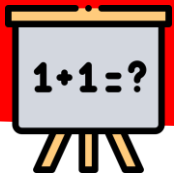
C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 64 + 28 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 60 + 4 \end{array}$$



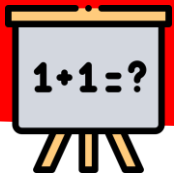
C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 64 + 28 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 60 + 4 + 20 + 8 \end{array}$$



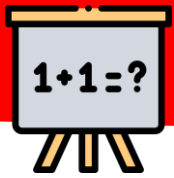
C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 64 + 28 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 60 + 4 + 20 + 8 \end{array}$$



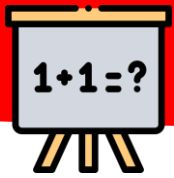
C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 64 + 28 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 60 + 4 + 20 + 8 \\ \swarrow \quad \searrow \\ 80 \end{array}$$



C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 64 + 28 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 60 + 4 + 20 + 8 \\ \swarrow \quad \searrow \\ 80 \end{array}$$



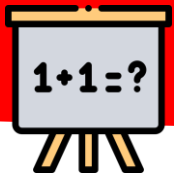
C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 64 + 28 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 60 + 4 + 20 + 8 \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 80 \end{array}$$



C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 64 + 28 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 60 + 4 + 20 + 8 \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 80 + 12 \end{array}$$

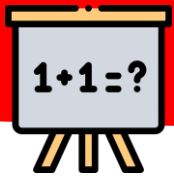


C32: Additionner jusqu'à 100 avec retenue

$$64 + 28 =$$

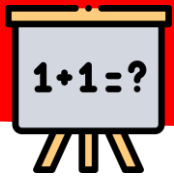
$$60 + 4 + 20 + 8$$

$$80 + 12$$



C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 64 + 28 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 60 + 4 + 20 + 8 \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 80 + 12 \\ \swarrow \quad \searrow \\ 92 \end{array}$$



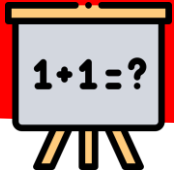
C32: Additionner jusqu'à 100 avec retenue

$$64 + 28 = 92$$

$$60 + 4 + 20 + 8$$

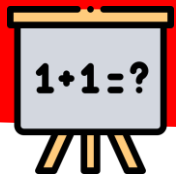
$$80 + 12$$

$$92$$



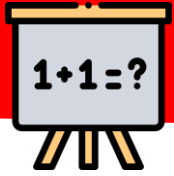
C32: Additionner jusqu'à 100 avec retenue

$$38 + 47 =$$



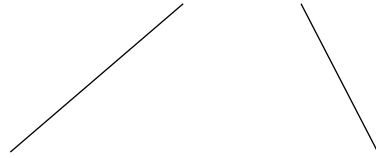
C32: Additionner jusqu'à 100 avec retenue

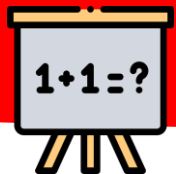
$$38 + 47 =$$



C32: Additionner jusqu'à 100 avec retenue

$$38 + 47 =$$

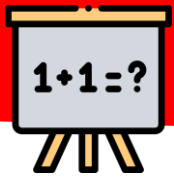




C32: Additionner jusqu'à 100 avec retenue

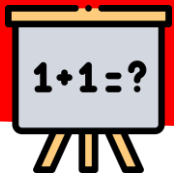
$$38 + 47 =$$

$$30 + 8$$



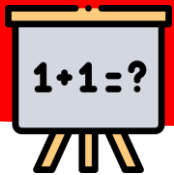
C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 38 + 47 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 30 + 8 \end{array}$$



C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 38 + 47 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 30 + 8 + 40 + 7 \end{array}$$

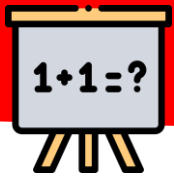


C32: Additionner jusqu'à 100 avec retenue

$$38 + 47 =$$

$$30 + 8 + 40 + 7$$

$$70$$

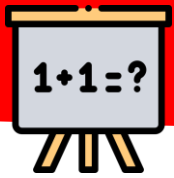


C32: Additionner jusqu'à 100 avec retenue

$$38 + 47 =$$

$$30 + 8 + 40 + 7$$

$$70$$

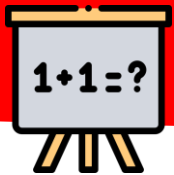


C32: Additionner jusqu'à 100 avec retenue

$$38 + 47 =$$

$$30 + 8 + 40 + 7$$

$$70 + 15$$

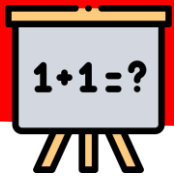


C32: Additionner jusqu'à 100 avec retenue

$$38 + 47 =$$

$$30 + 8 + 40 + 7$$

$$70 + 15$$



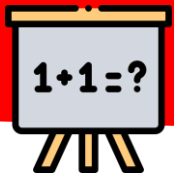
C32: Additionner jusqu'à 100 avec retenue

$$38 + 47 =$$

$$30 + 8 + 40 + 7$$

$$70 + 15$$

$$85$$



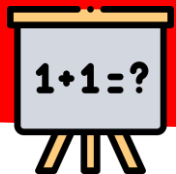
C32: Additionner jusqu'à 100 avec retenue

$$38 + 47 = 85$$

$$30 + 8 + 40 + 7$$

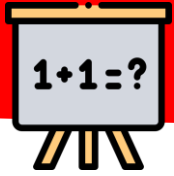
$$70 + 15$$

$$85$$



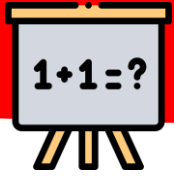
C32: Additionner jusqu'à 100 avec retenue

$$59 + 25 =$$



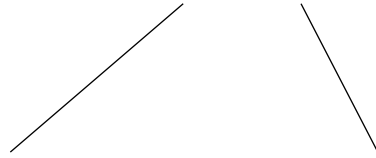
C32: Additionner jusqu'à 100 avec retenue

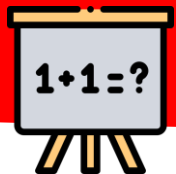
$$59 + 25 =$$



C32: Additionner jusqu'à 100 avec retenue

$$59 + 25 =$$

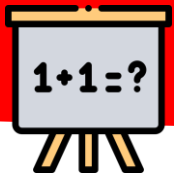




C32: Additionner jusqu'à 100 avec retenue

$$59 + 25 =$$

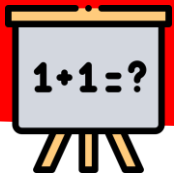
$$50 + 9$$



C32: Additionner jusqu'à 100 avec retenue

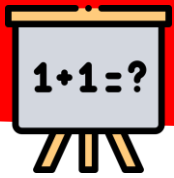
$$59 + 25 =$$

$$50 + 9$$



C32: Additionner jusqu'à 100 avec retenue

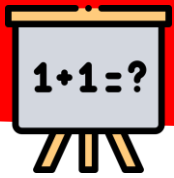
$$\begin{array}{c} 59 + 25 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 50 + 9 + 20 + 5 \end{array}$$



C32: Additionner jusqu'à 100 avec retenue

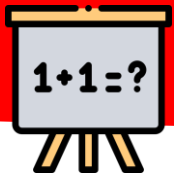
$$59 + 25 =$$

$$50 + 9 + 20 + 5$$



C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 59 + 25 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 50 + 9 + 20 + 5 \\ \swarrow \quad \searrow \\ 70 \end{array}$$

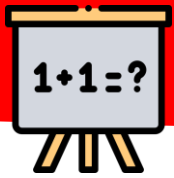


C32: Additionner jusqu'à 100 avec retenue

$$59 + 25 =$$

$$50 + 9 + 20 + 5$$

$$70$$

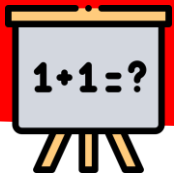


C32: Additionner jusqu'à 100 avec retenue

$$59 + 25 =$$

$$50 + 9 + 20 + 5$$

$$70 + 14$$

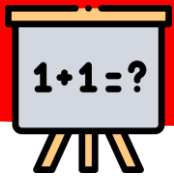


C32: Additionner jusqu'à 100 avec retenue

$$59 + 25 =$$

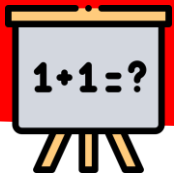
$$50 + 9 + 20 + 5$$

$$70 + 14$$



C32: Additionner jusqu'à 100 avec retenue

$$\begin{array}{c} 59 + 25 = \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 50 + 9 + 20 + 5 \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 70 + 14 \\ \swarrow \quad \searrow \\ 84 \end{array}$$



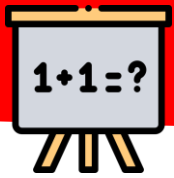
C32: Additionner jusqu'à 100 avec retenue

$$59 + 25 = 84$$

$$50 + 9 + 20 + 5$$

$$70 + 14$$

$$84$$

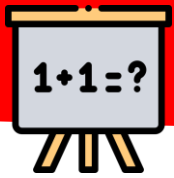


C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

+

dizaines	unités

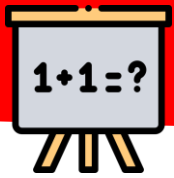


C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

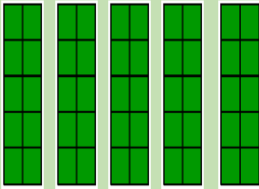
+

dizaines	unités

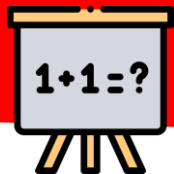


C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

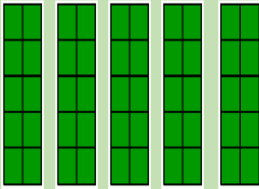
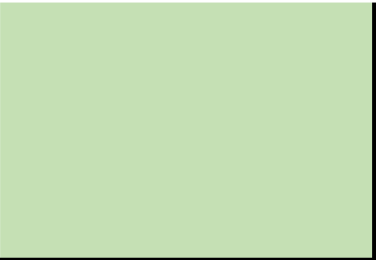
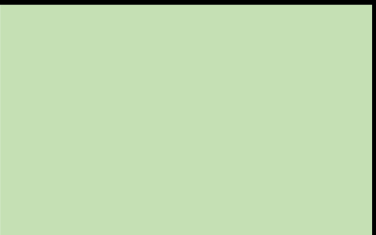
dizaines	unités
	

+

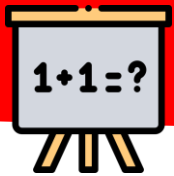


C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

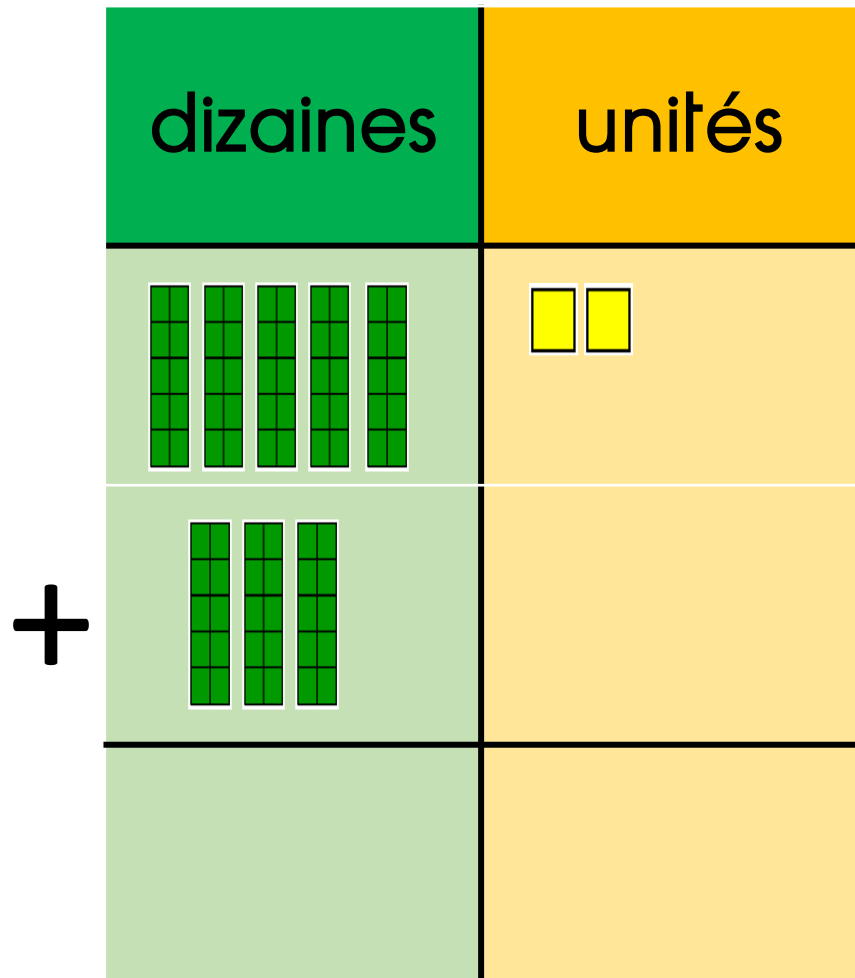
dizaines	unités
	
	
	

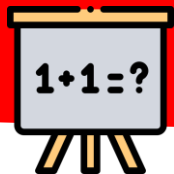
+



C32: Additionner jusqu'à 100 avec retenue

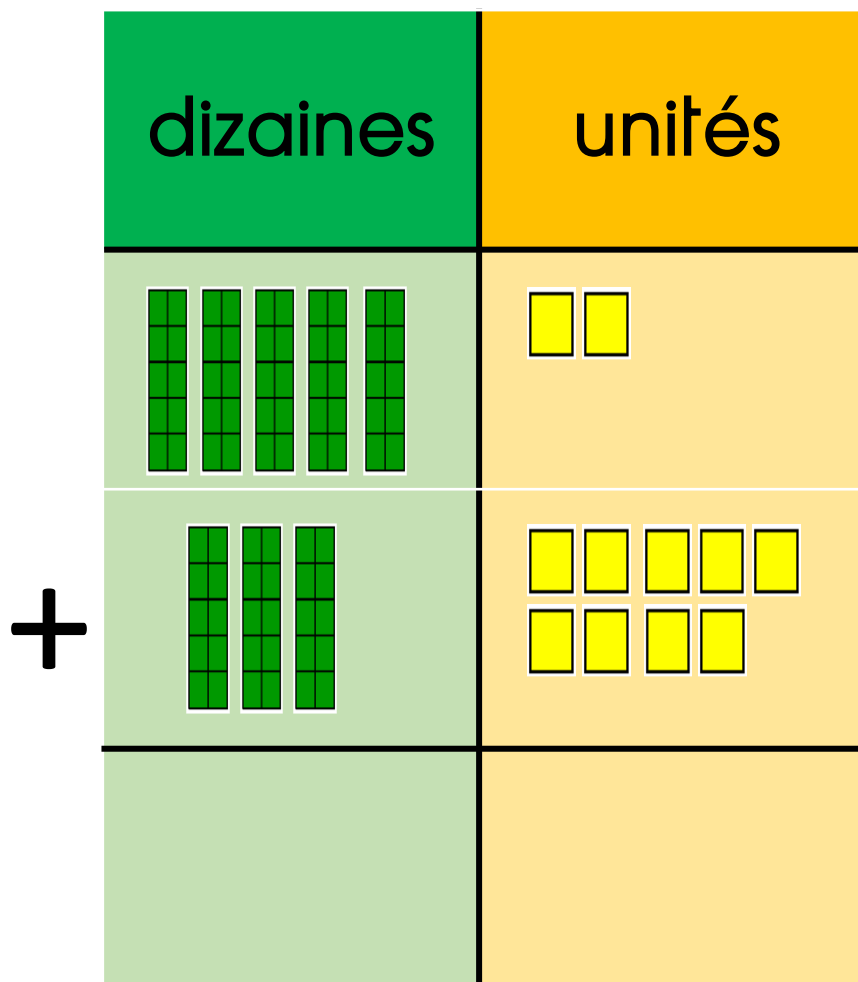
$$52 + 39 =$$

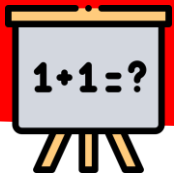




C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

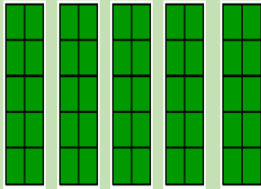
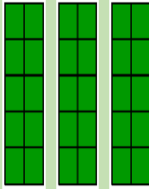
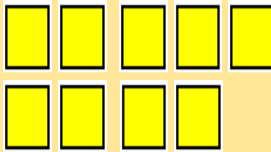


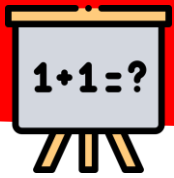


C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

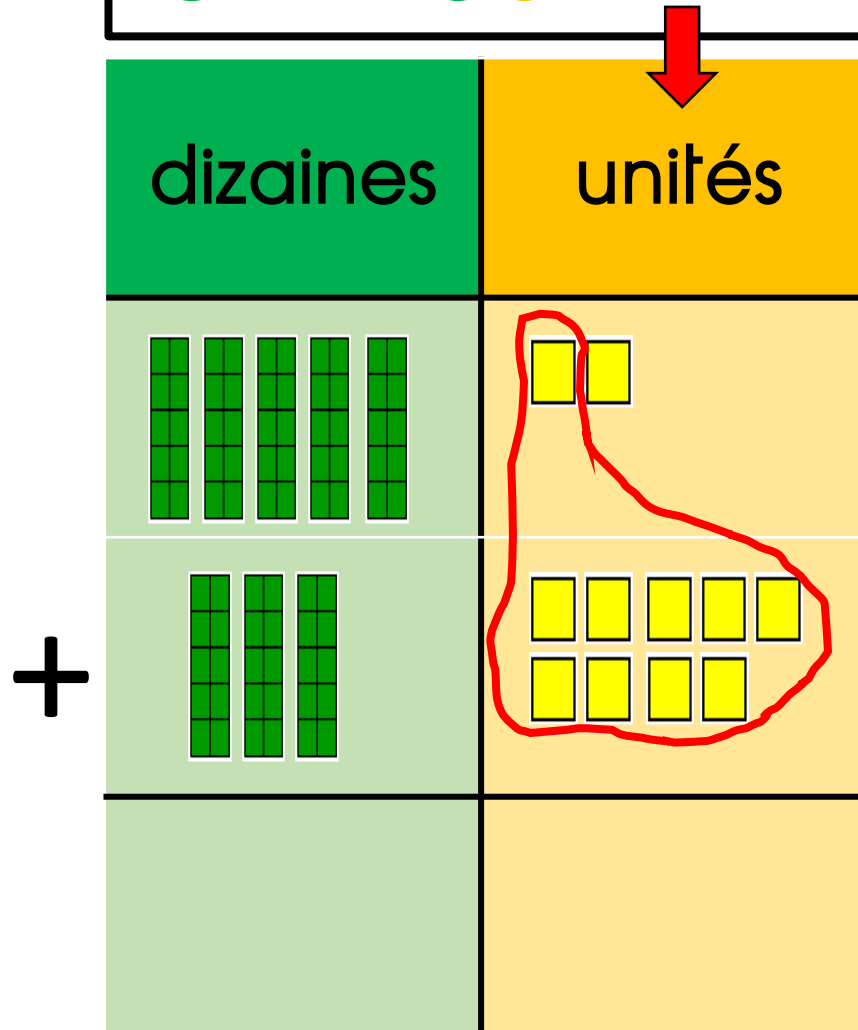


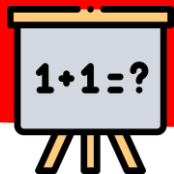
	dizaines	unités
		
+		



C32: Additionner jusqu'à 100 avec retenue

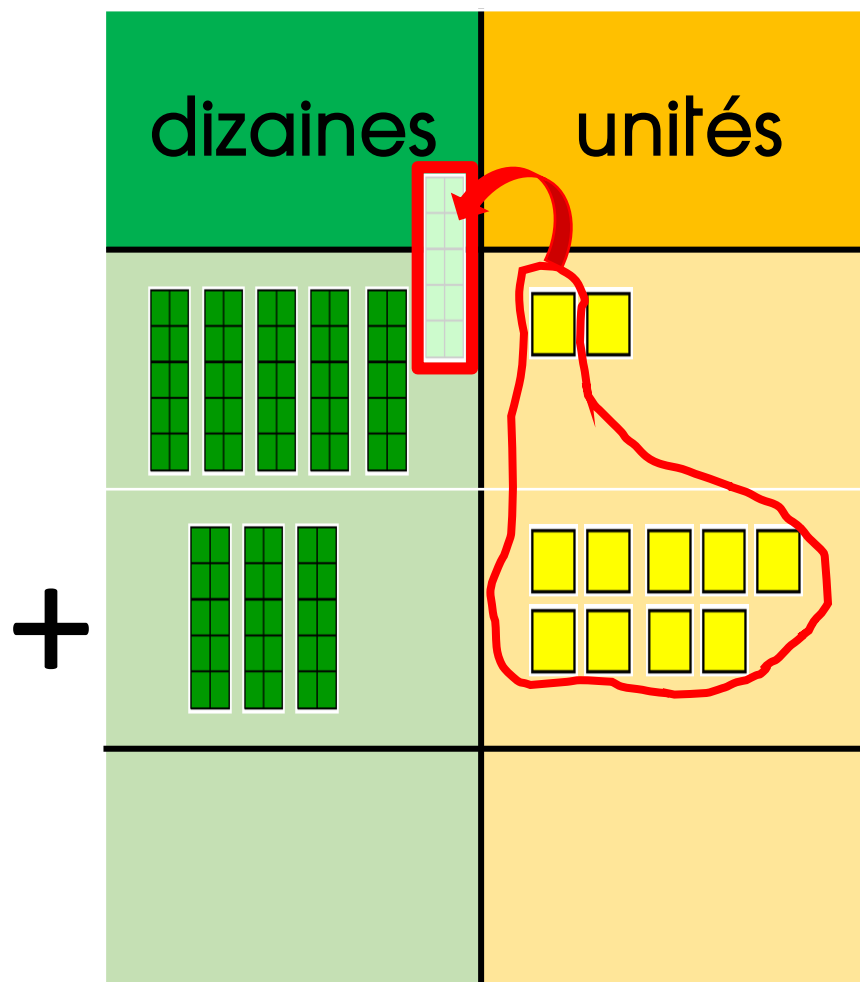
$$52 + 39 =$$

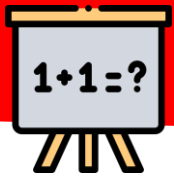




C32: Additionner jusqu'à 100 avec retenue

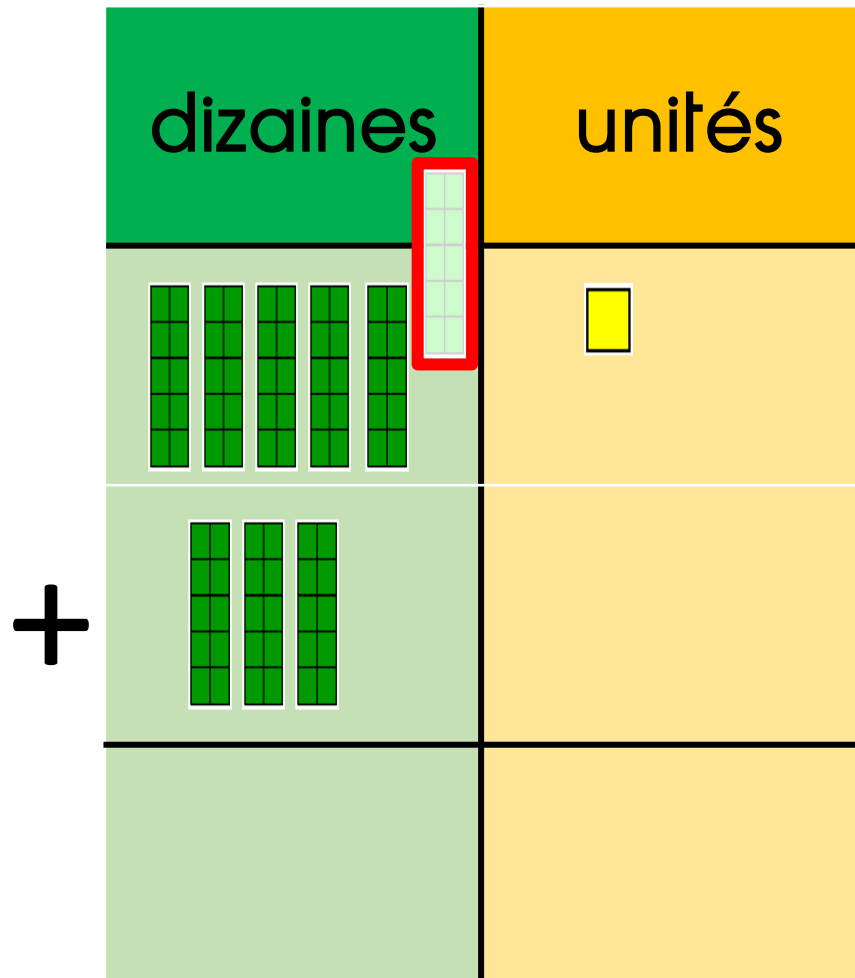
$$52 + 39 =$$

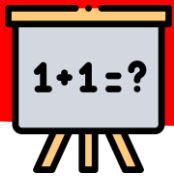




C32: Additionner jusqu'à 100 avec retenue

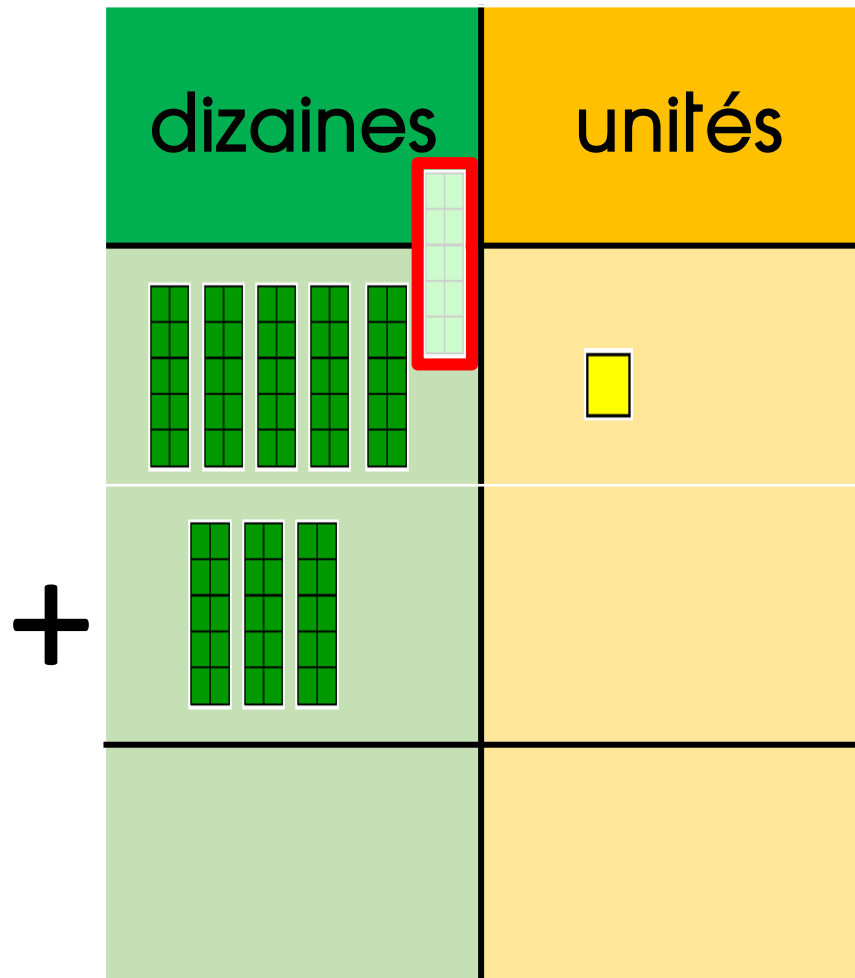
$$52 + 39 =$$

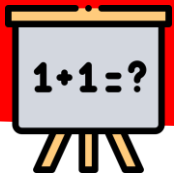




C32: Additionner jusqu'à 100 avec retenue

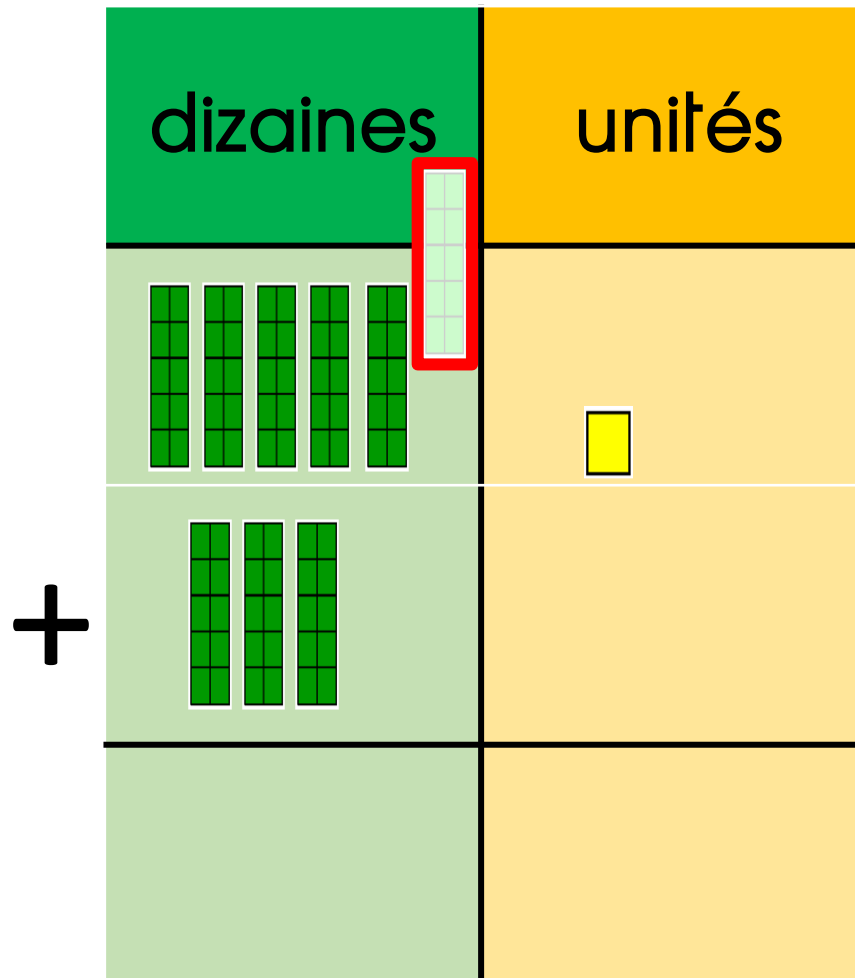
$$52 + 39 =$$

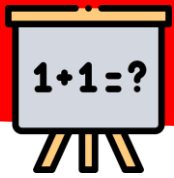




C32: Additionner jusqu'à 100 avec retenue

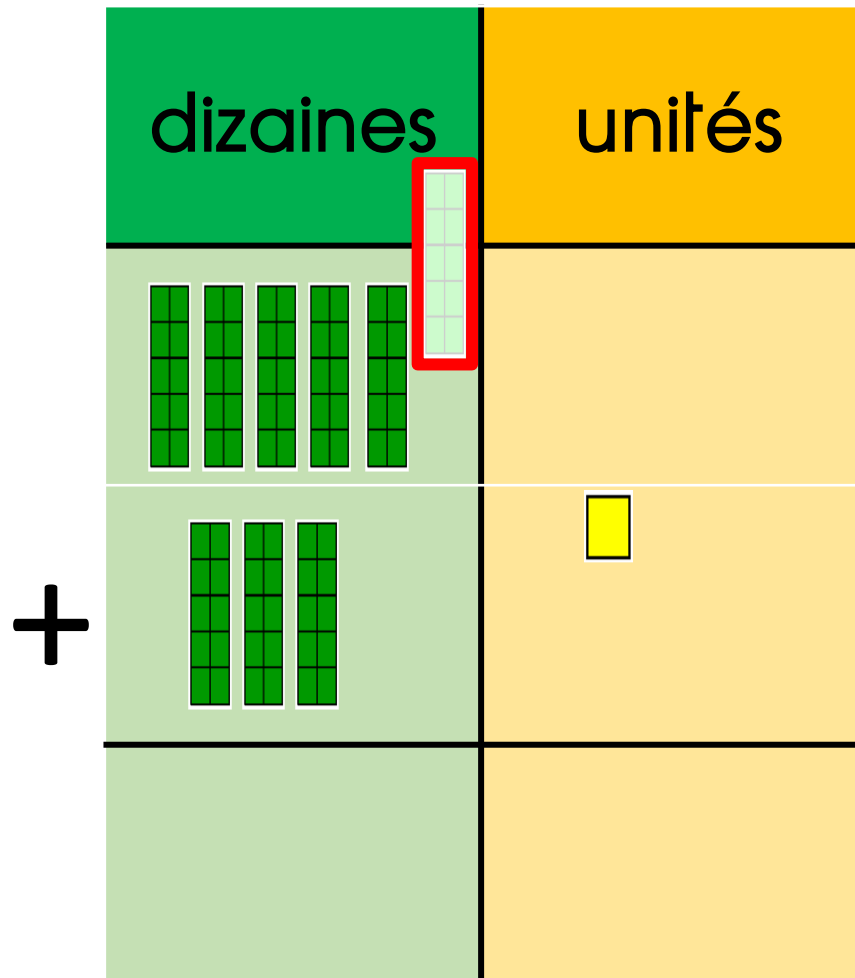
$$52 + 39 =$$

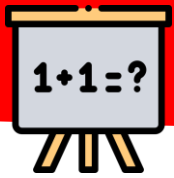




C32: Additionner jusqu'à 100 avec retenue

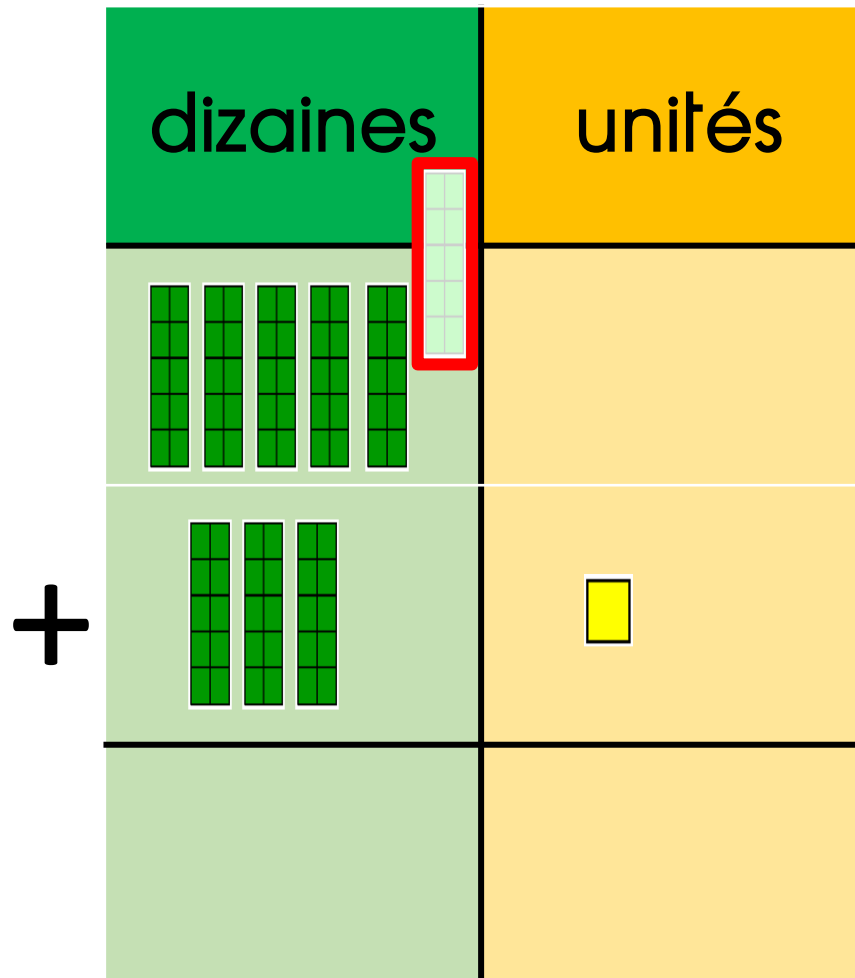
$$52 + 39 =$$

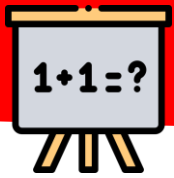




C32: Additionner jusqu'à 100 avec retenue

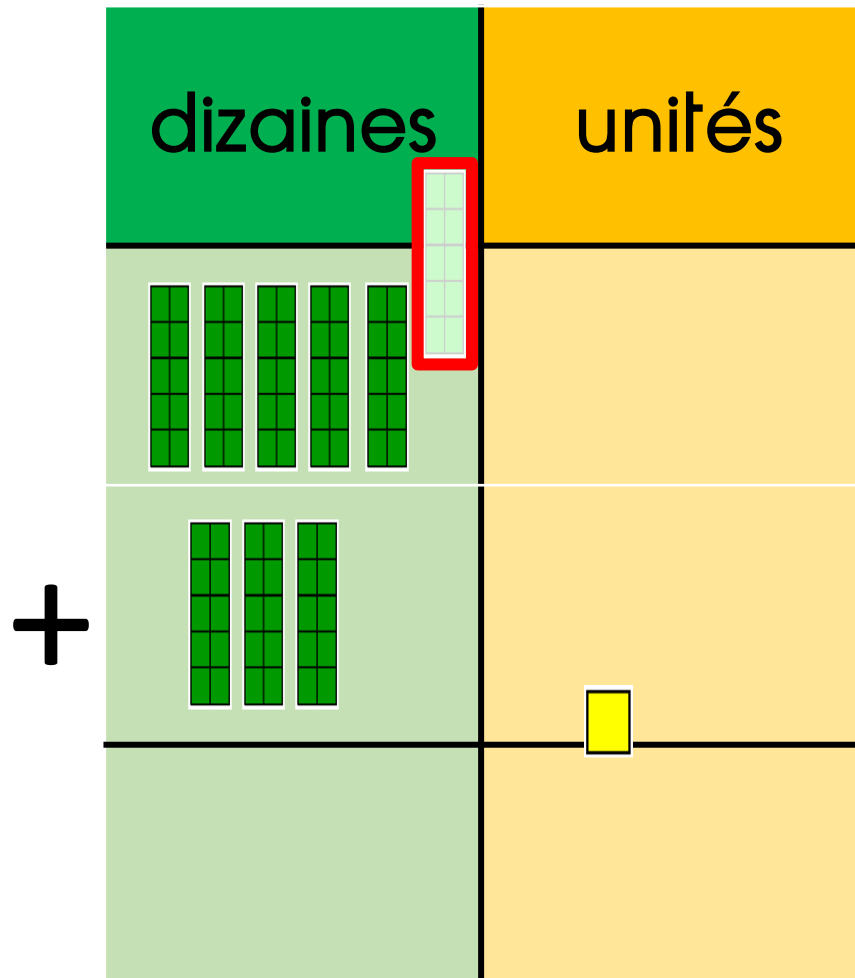
$$52 + 39 =$$

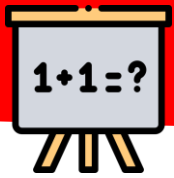




C32: Additionner jusqu'à 100 avec retenue

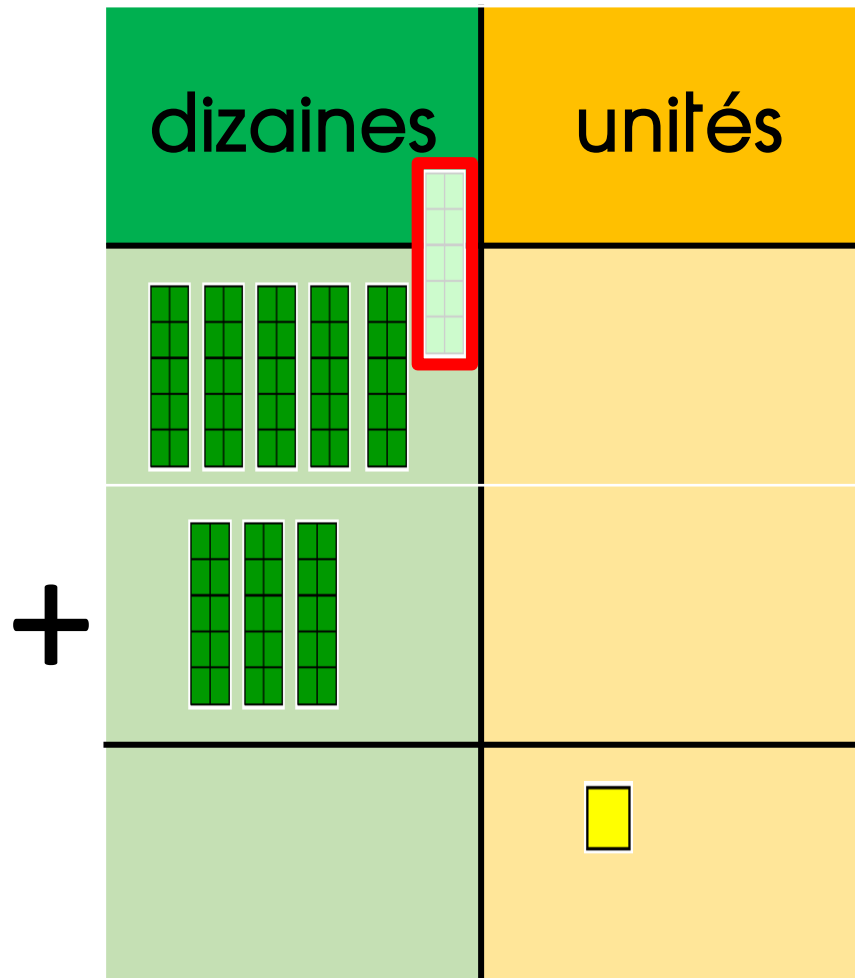
$$52 + 39 =$$

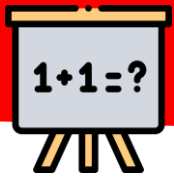




C32: Additionner jusqu'à 100 avec retenue

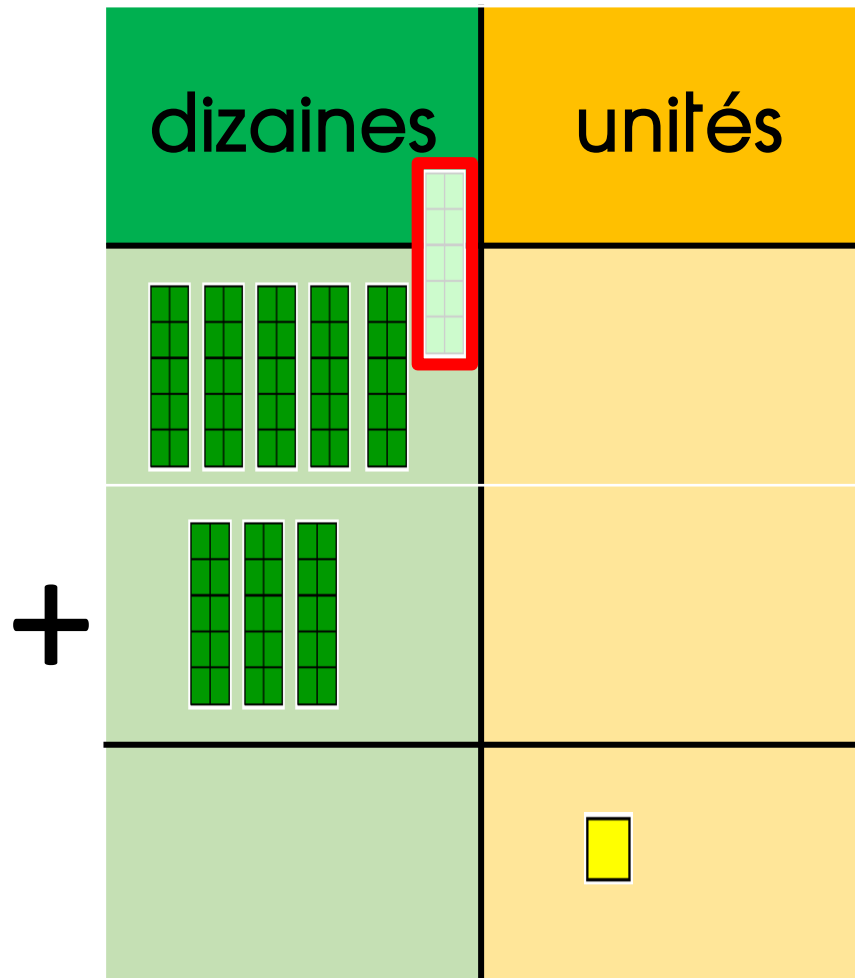
$$52 + 39 =$$

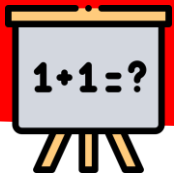




C32: Additionner jusqu'à 100 avec retenue

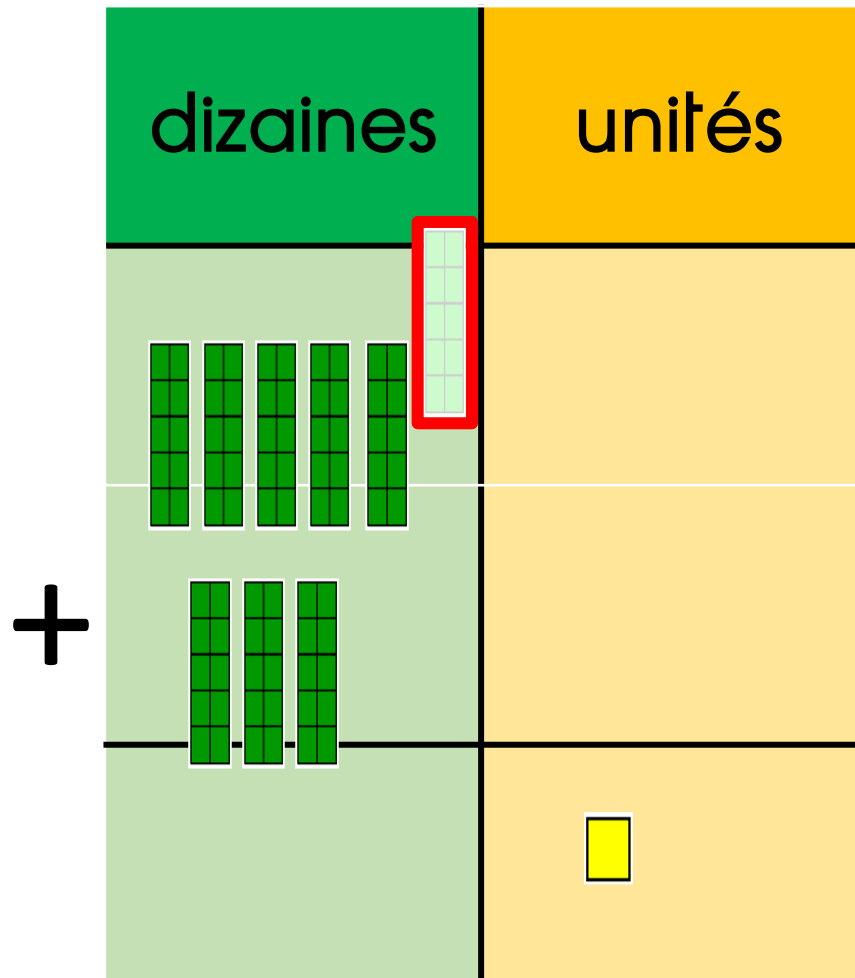
$$52 + 39 =$$

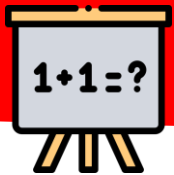




C32: Additionner jusqu'à 100 avec retenue

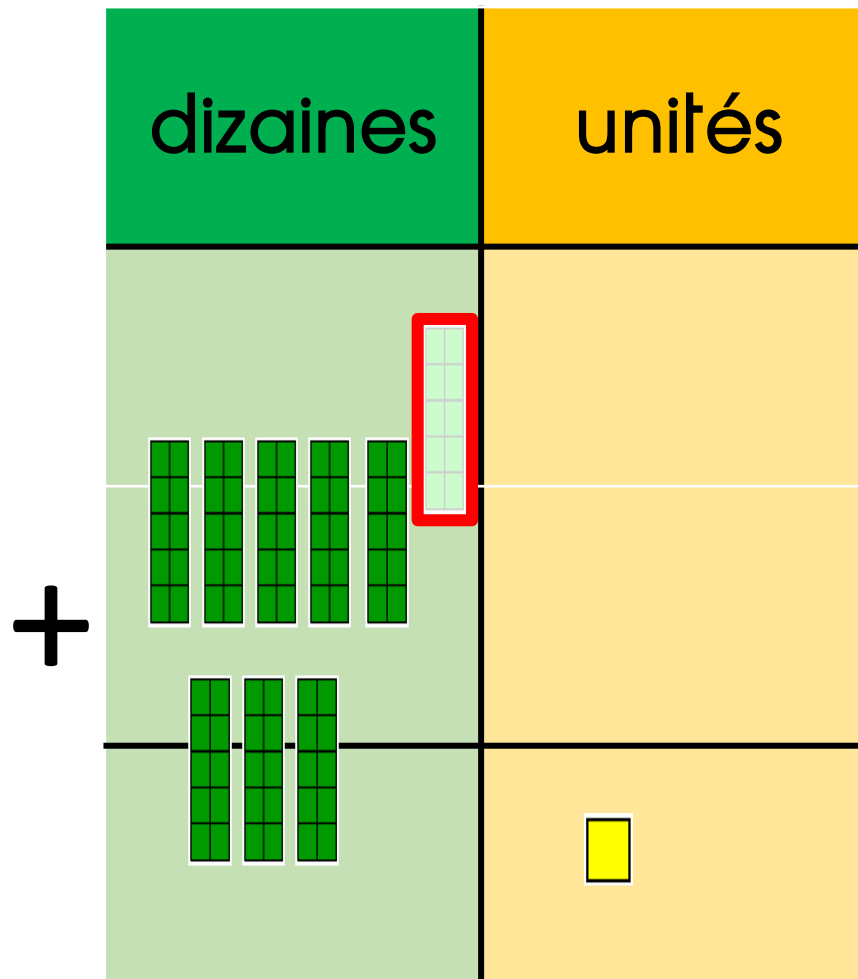
$$52 + 39 =$$

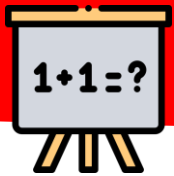




C32: Additionner jusqu'à 100 avec retenue

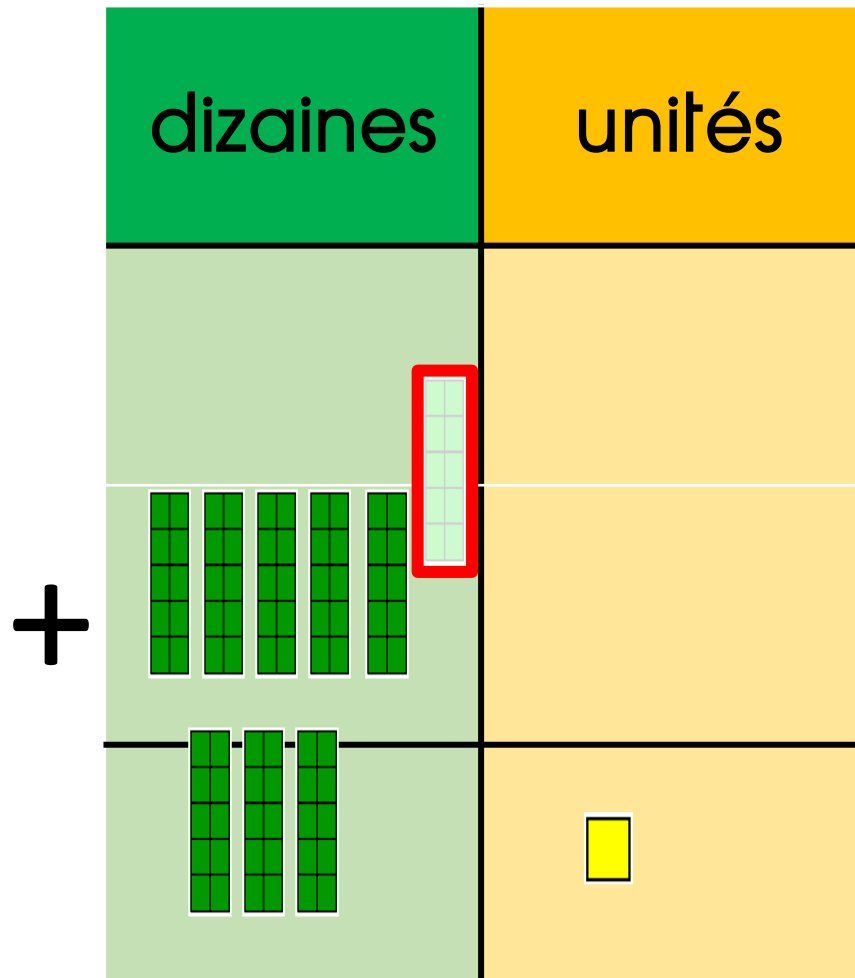
$$52 + 39 =$$

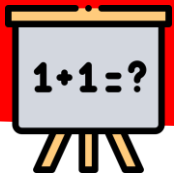




C32: Additionner jusqu'à 100 avec retenue

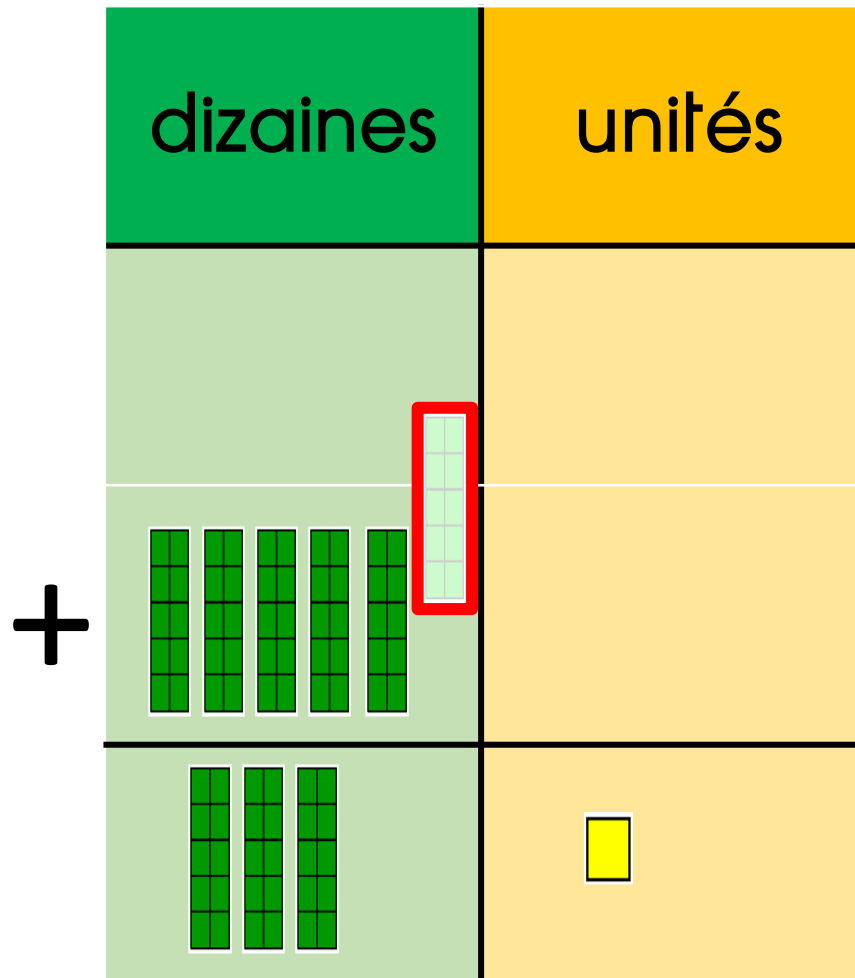
$$52 + 39 =$$





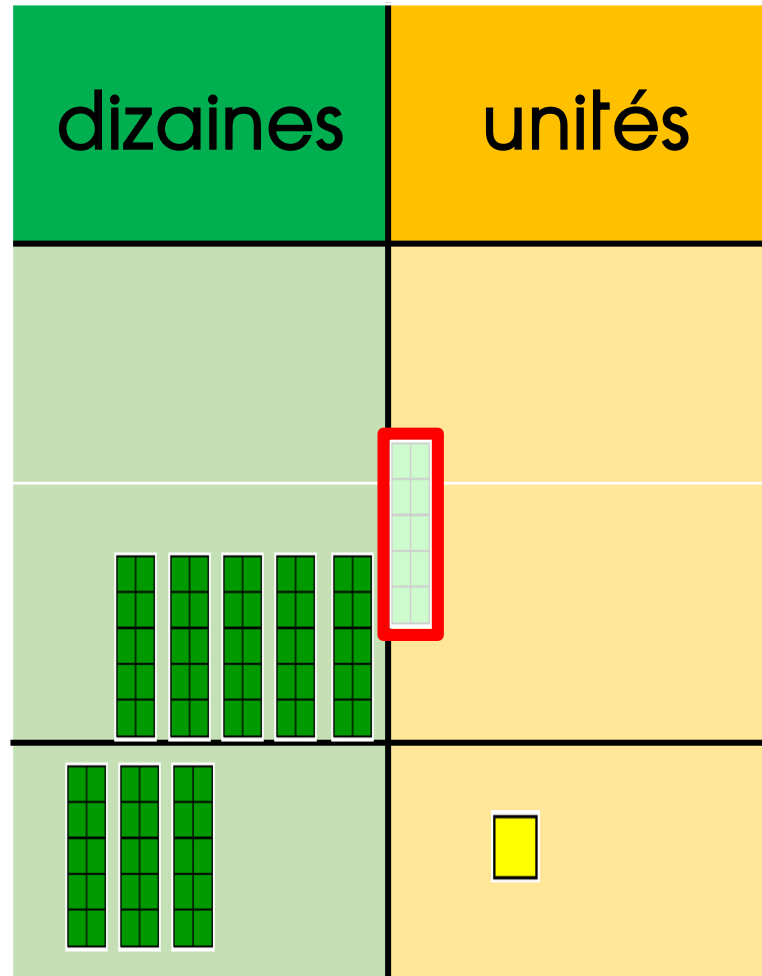
C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$



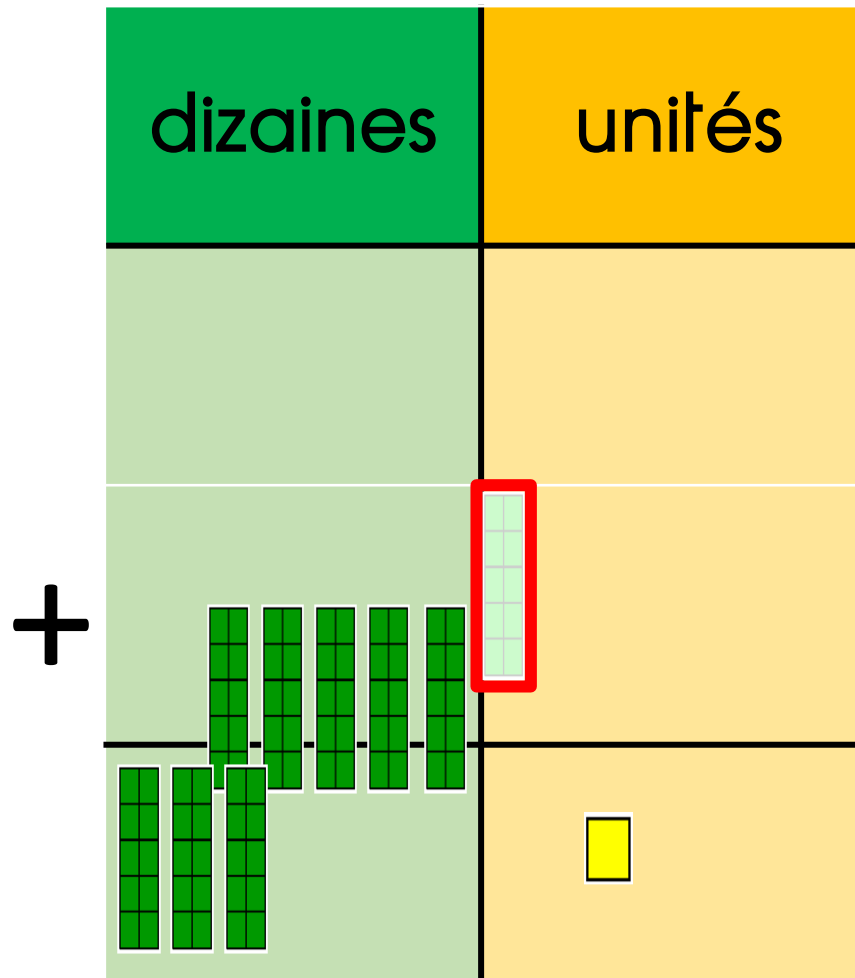


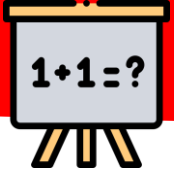
+





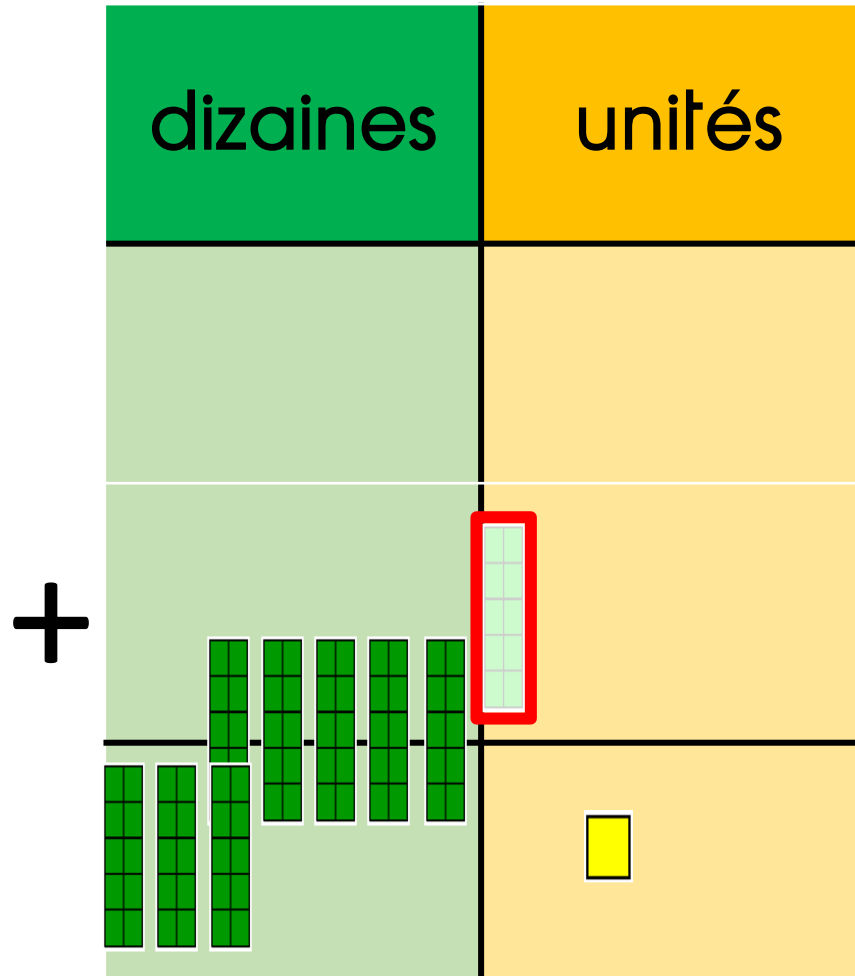
$$52 + 39 =$$





C32: Additionner jusqu'à 100 avec retenue

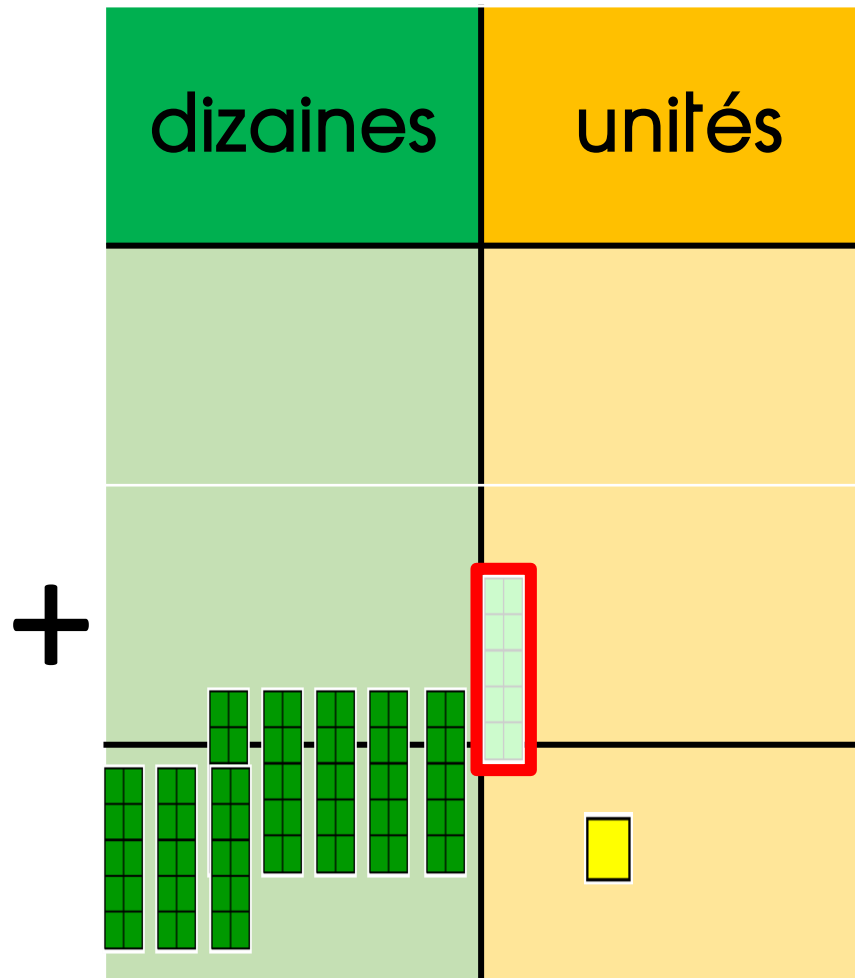
$$52 + 39 =$$





C32: Additionner jusqu'à 100 avec retenue

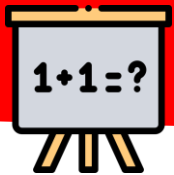
$$52 + 39 =$$





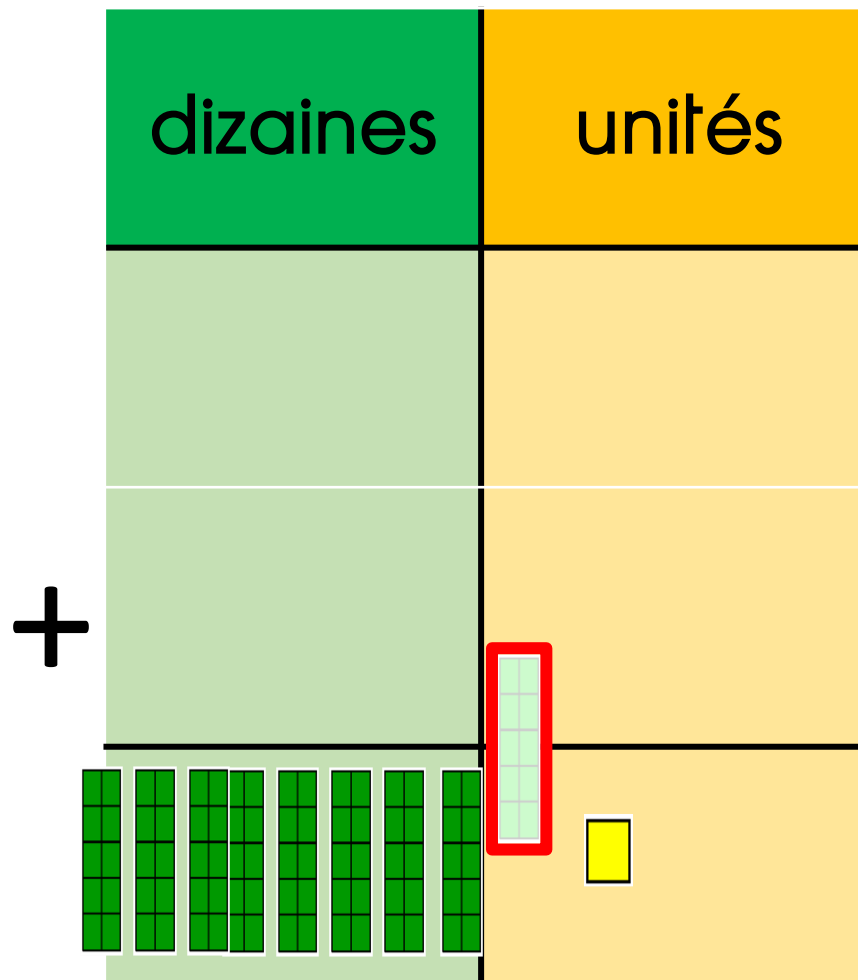
+





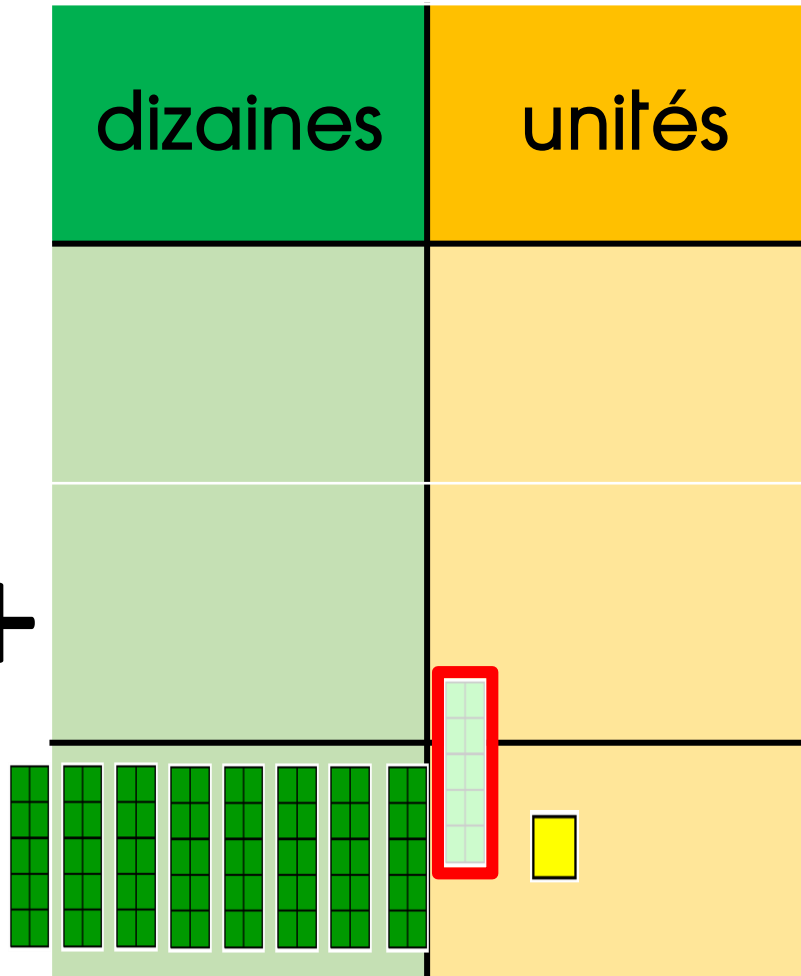
C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$



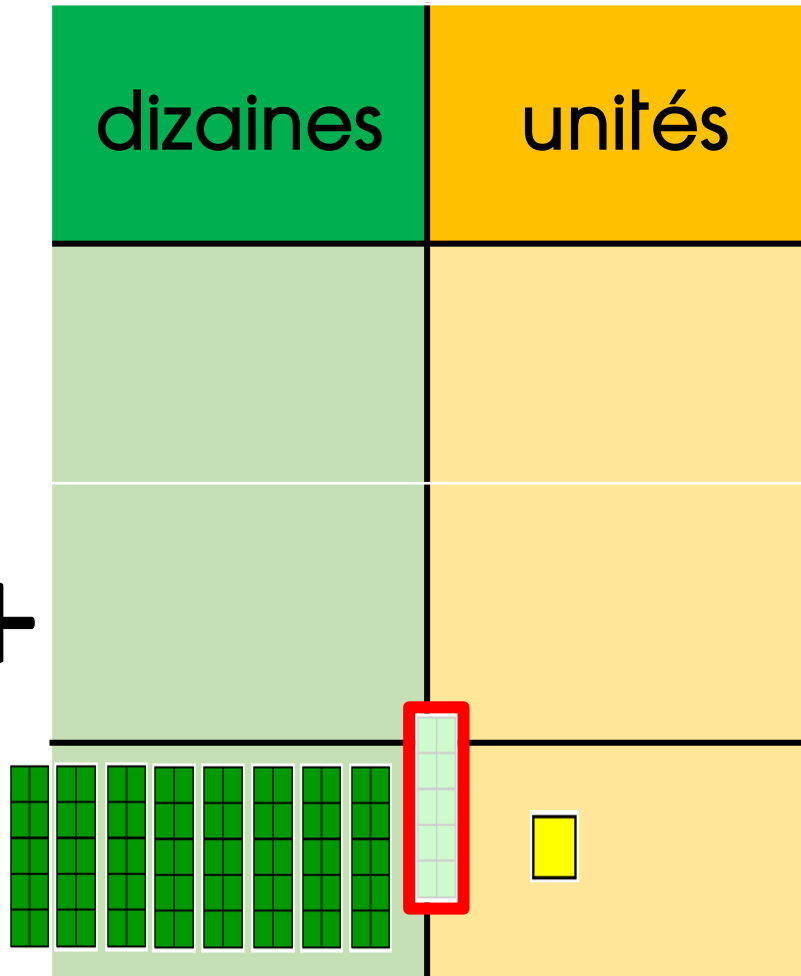


+



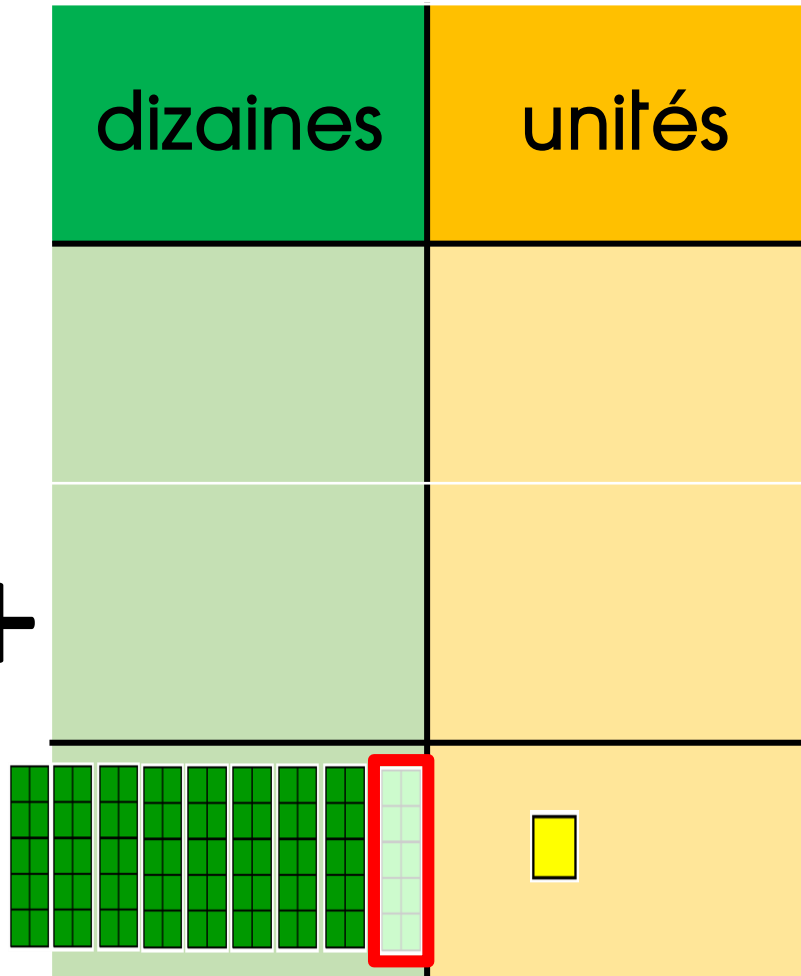


+





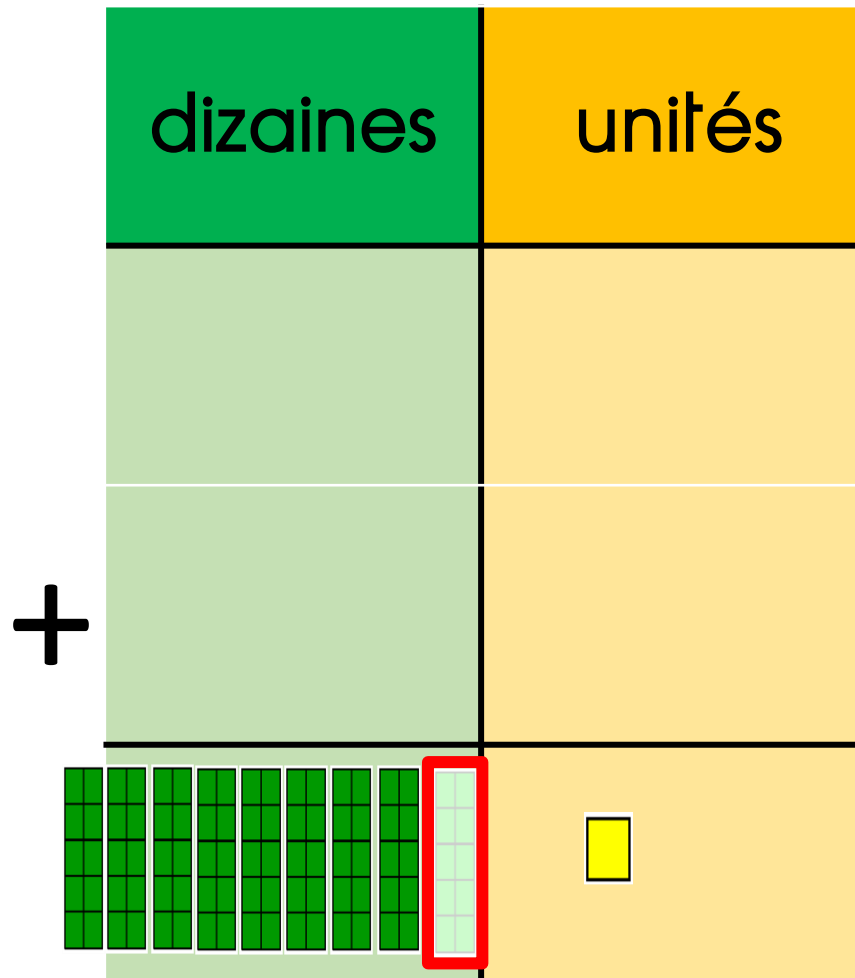
+

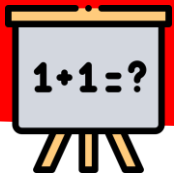




C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 = 91$$





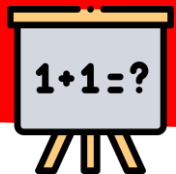
C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

dizaines

unités

dizaines	unités



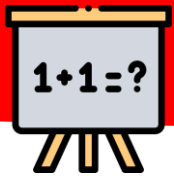
C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

dizaines

unités

dizaines	unités



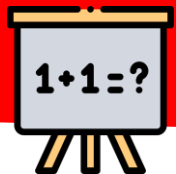
C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

dizaines

unités

5



C32: Additionner jusqu'à 100 avec retenue

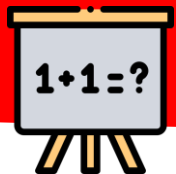
$$52 + 39 =$$

dizaines

unités

5

2



C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

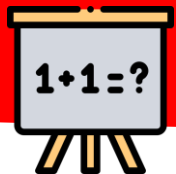
dizaines

unités

5

2

+



C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

dizaines

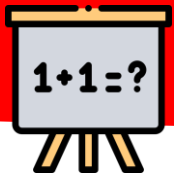
unités

5

2

+

3



C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

dizaines

unités

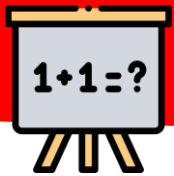
5

2

+

3

9



C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$



dizaines

unités

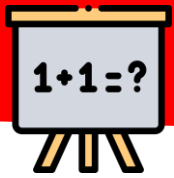
5

2

+

3

9



C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$



dizaines

unités

5

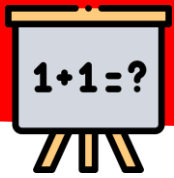
2

+

3

9

11



C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

dizaines

unités



5

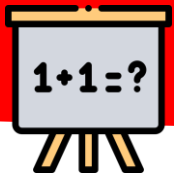
2

+

3

9

~~1~~1

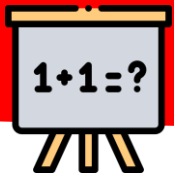


C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

	dizaines	unités
	5	2
+	3	9
		11

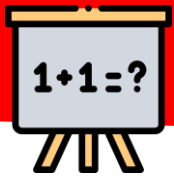
Diagram illustrating the addition of 52 and 39 using place value blocks. The tens column (dizaines) shows 5 tens and 3 tens, totaling 8 tens. The units column (unités) shows 2 units and 9 units, totaling 11 units. A red dashed line indicates a carry of 1 ten from the units column to the tens column, resulting in 9 tens and 1 unit.



C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

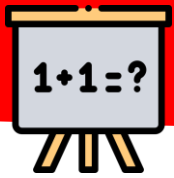
	dizaines	unités
	5	2
+	3	9
		1



C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 =$$

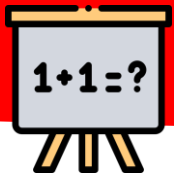
	dizaines	unités
	5	2
+	3	9
	9	1



C32: Additionner jusqu'à 100 avec retenue

$$52 + 39 = 91$$

	dizaines	unités
	5	2
+	3	9
	9	1



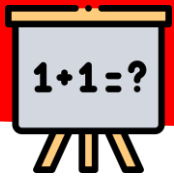
C32: Additionner jusqu'à 100 avec retenue

$$48 + 26 =$$

dizaines

unités

dizaines	unités



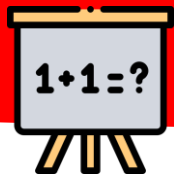
C32: Additionner jusqu'à 100 avec retenue

$$48 + 26 =$$

dizaines

unités

dizaines	unités



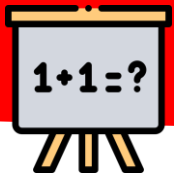
C32: Additionner jusqu'à 100 avec retenue

$$48 + 26 =$$

dizaines

unités

4



C32: Additionner jusqu'à 100 avec retenue

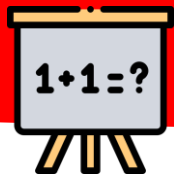
$$48 + 26 =$$

dizaines

unités

4

8



C32: Additionner jusqu'à 100 avec retenue

$$48 + 26 =$$

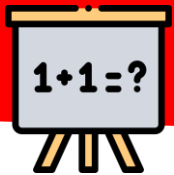
dizaines

unités

4

8

+



C32: Additionner jusqu'à 100 avec retenue

$$48 + 26 =$$

dizaines

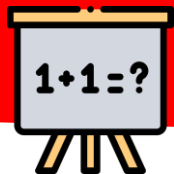
unités

4

8

+

2



C32: Additionner jusqu'à 100 avec retenue

$$48 + 26 =$$

dizaines

unités

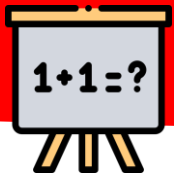
4

8

+

2

6



C32: Additionner jusqu'à 100 avec retenue

$$48 + 26 =$$



dizaines

unités

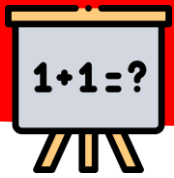
4

8

+

2

6



C32: Additionner jusqu'à 100 avec retenue

$$48 + 26 =$$



dizaines

unités

4

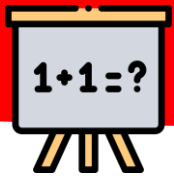
8

+

2

6

14



C32: Additionner jusqu'à 100 avec retenue

$$48 + 26 =$$

dizaines

unités

4

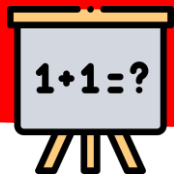
8

+

2

6

~~14~~

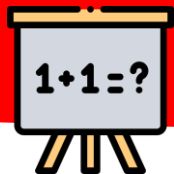


C32: Additionner jusqu'à 100 avec retenue

$$48 + 26 =$$

	dizaines	unités
	4	8
+	2	6
		14

Diagram illustrating the addition of 48 and 26 using a place value chart. The chart has two columns: 'dizaines' (tens) and 'unités' (units). The numbers are written in the corresponding places: 4 in tens, 8 in units for 48, and 2 in tens, 6 in units for 26. A red circle with the number 1 and an arrow indicates a carry of 1 from the units column to the tens column. A dashed red line and a red 'X' over the '14' in the bottom right cell indicate that the sum of the units (8 + 6 = 14) is greater than 9, requiring a carry.



C32: Additionner jusqu'à 100 avec retenue

$$48 + 26 =$$

dizaines

unités

1

4

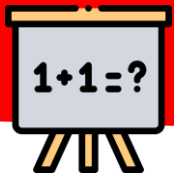
8

+

2

6

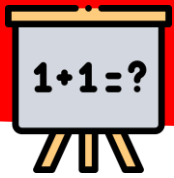
4



C32: Additionner jusqu'à 100 avec retenue

$$48 + 26 =$$

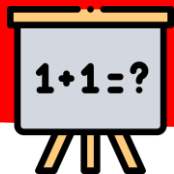
	dizaines	unités
	4 1	8
+	2	6
	7	4



C32: Additionner jusqu'à 100 avec retenue

$$48 + 26 = 74$$

	dizaines	unités
	4	8
+	2	6
	7	4



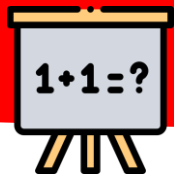
C32: Additionner jusqu'à 100 avec retenue

$$25 + 58 =$$

dizaines

unités

dizaines	unités



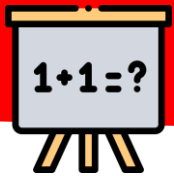
C32: Additionner jusqu'à 100 avec retenue

$$25 + 58 =$$

dizaines

unités

dizaines	unités



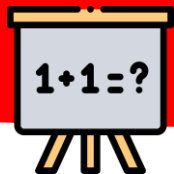
C32: Additionner jusqu'à 100 avec retenue

$$25 + 58 =$$

dizaines

unités

2



C32: Additionner jusqu'à 100 avec retenue

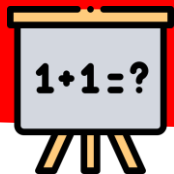
$$25 + 58 =$$

dizaines

unités

2

5



C32: Additionner jusqu'à 100 avec retenue

$$25 + 58 =$$

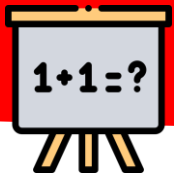
dizaines

unités

2

5

+



C32: Additionner jusqu'à 100 avec retenue

$$25 + 58 =$$

dizaines

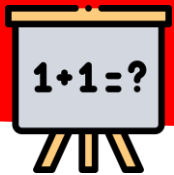
unités

2

5

+

5



C32: Additionner jusqu'à 100 avec retenue

$$25 + 58 =$$

dizaines

unités

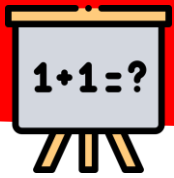
2

5

+

5

8



C32: Additionner jusqu'à 100 avec retenue

$$25 + 58 =$$



dizaines

unités

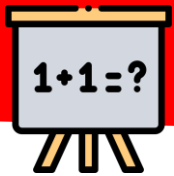
2

5

+

5

8



C32: Additionner jusqu'à 100 avec retenue

$$25 + 58 =$$



dizaines

unités

2

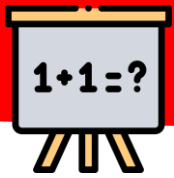
5

+

5

8

13



C32: Additionner jusqu'à 100 avec retenue

$$25 + 58 =$$

dizaines

unités



2

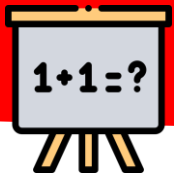
5

5

8

+

~~1~~3

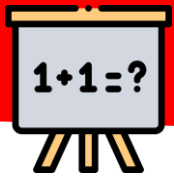


C32: Additionner jusqu'à 100 avec retenue

$$25 + 58 =$$

		dizaines	unités
+		2	5
		5	8
			13

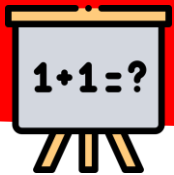
Diagram illustrating the addition of 25 and 58 using a place value chart. The chart is divided into two columns: dizaines (tens) and unités (units). The numbers 25 and 58 are written in the chart. The sum is calculated as follows: 25 + 58 = 83. The result 83 is shown in the bottom row, with the 13 crossed out and replaced by 3. A red arrow points from the 13 to the 8 in the tens column, indicating a carry-over of 1 ten.



C32: Additionner jusqu'à 100 avec retenue

$$25 + 58 =$$

	dizaines	unités
	2	5
+	5	8
		3



C32: Additionner jusqu'à 100 avec retenue

$$25 + 58 =$$

dizaines

unités

1

2

5

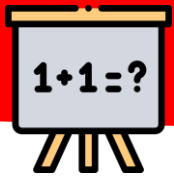
+

5

8

8

3

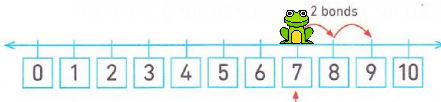
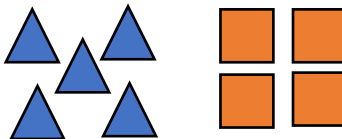
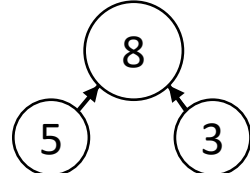
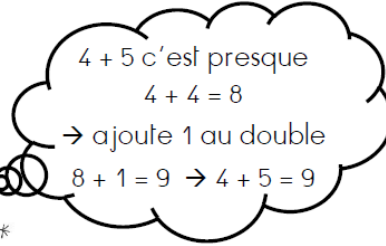
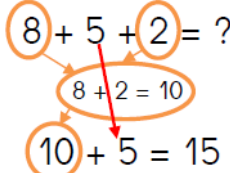
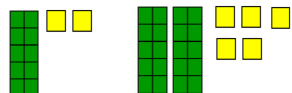
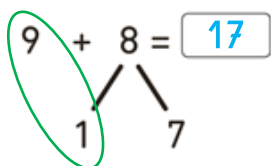
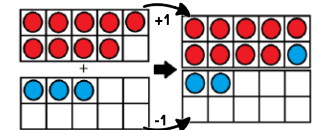


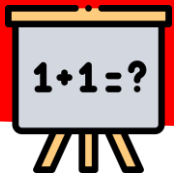
C32: Additionner jusqu'à 100 avec retenue

$$25 + 58 = 83$$

	dizaines	unités
	2	5
+	5	8
	8	3

Tableau des stratégies pour additionner

1 Surcompter  6 + 3 = 9 Mets le plus grand nombre dans ta tête et ajoute le 2ème nombre.	2 Bande numérique $7 + 2 = 9$  On part toujours du plus grand nombre et on avance.	3 Dessins  $5 + 4 = 9$ Représente les différents groupes et compte le tout.	4 Commutativité  3 + 5 = 8 5 + 3 = 8 Quand on échange l'ordre des nombres, le résultat ne change pas. $3 + 5 = 5 + 3$								
5 Liens entre nombres  Si je sais que 8, c'est 5 et encore 3, alors $5 + 3 = 8$.	6 Par cœur  4 + 4 = 8 2 + 8 Les doubles et les compléments à 10 sont à connaître par cœur.	7 Presque doubles  4 + 5 c'est presque $4 + 4 = 8$ → ajoute 1 au double $8 + 1 = 9 \rightarrow 4 + 5 = 9$ Sers-toi des doubles !	8 Combiner les nombres  8 + 5 + 2 = ? $8 + 2 = 10$ $10 + 5 = 15$ Je cherche à mettre ensemble les nombres qui s'additionnent facilement.								
9 Décomposer en dizaines et unités  $12 + 25 = 37$ $10 + 2 + 20 + 5 = 37$	10 Décomposer pour faire 10  $9 + 8 = 17$ Décompose un des nombres pour faire un paquet de 10.	11 Poser en colonne <table><tr><th>D</th><th>U</th></tr><tr><td>5</td><td>7</td></tr><tr><td>1</td><td>4</td></tr><tr><td></td><td></td></tr></table> +	D	U	5	7	1	4			12 Addition plus facile  $9 + 3 = 10 + 2 = 12$ Si j'ajoute un nombre d'un côté et que j'enlève ce même nombre de l'autre, j'obtiens le même résultat.
D	U										
5	7										
1	4										



C32: Additionner jusqu'à 100 avec retenue

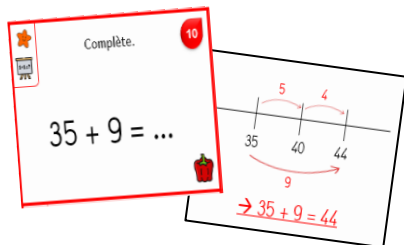


**Pour additionner deux nombres,
il existe plusieurs stratégies.**

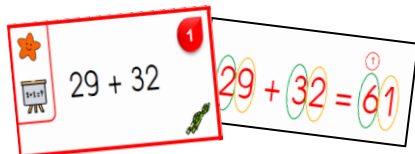
**S'il y a plus de 10 unités, il faut
faire un échange → retenue !**



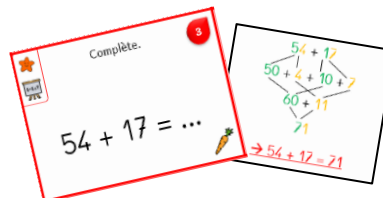
C32: Additionner jusqu'à 100 avec retenue



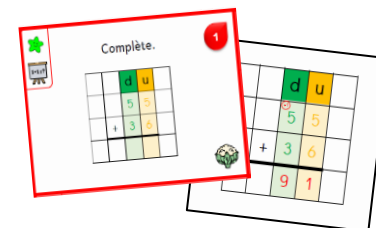
Cartes poivrons



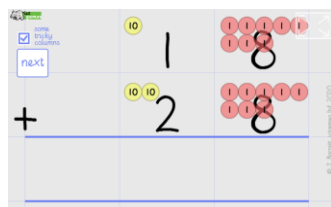
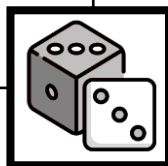
Cartes
asperges



Cartes
carottes



Cartes
chou-fleur



ICT Games:
Addition column