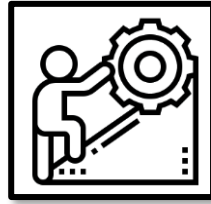
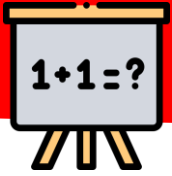
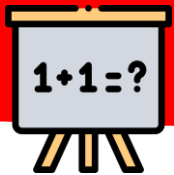


**Comment soustraire
jusqu'à 1 000 quand
il n'y a pas assez
d'unités ?**

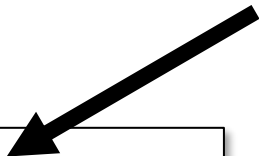


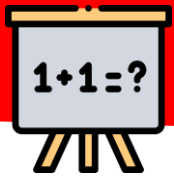
**A quoi sert une
soustraction ?**

**Invente une histoire de
soustraction.**

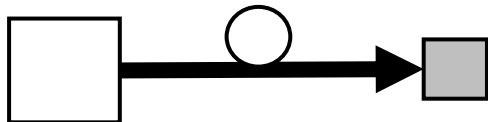
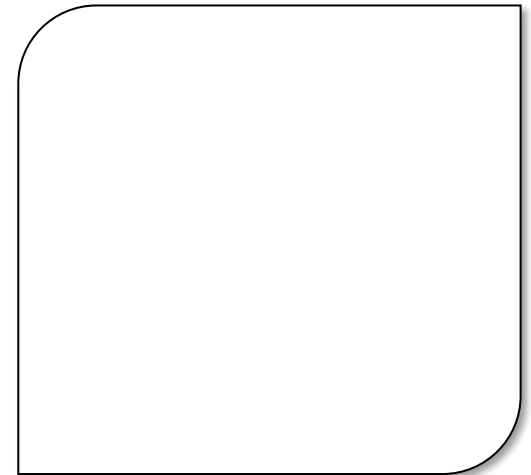
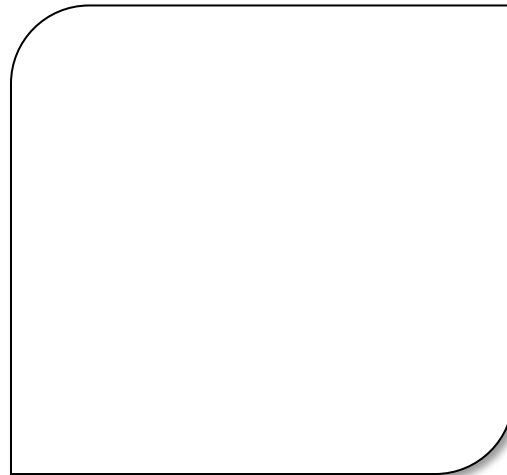
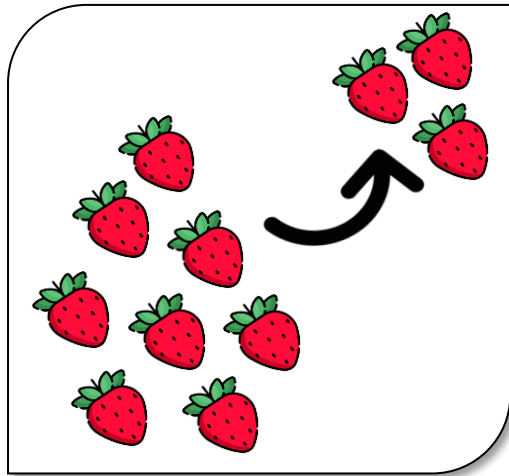
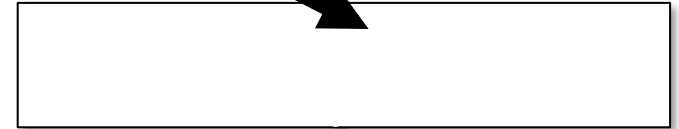
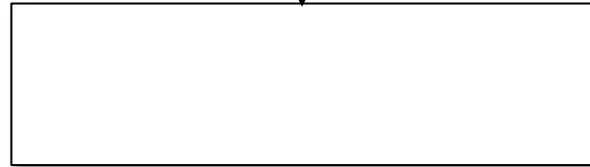


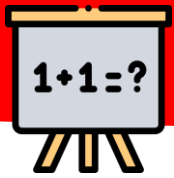
La soustraction sert à





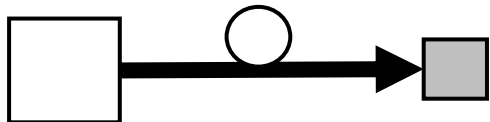
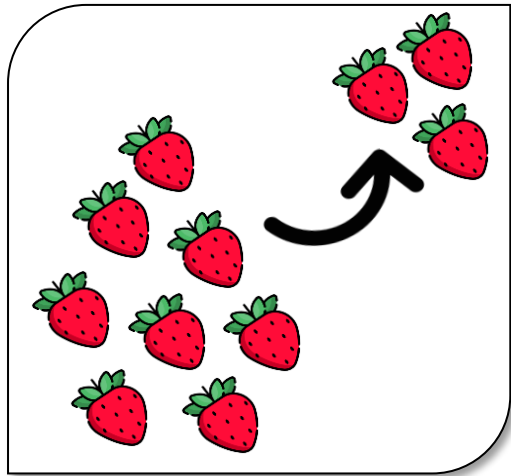
La soustraction sert à





La soustraction sert à

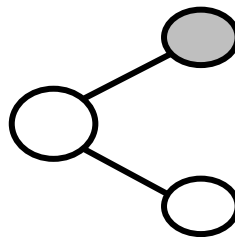
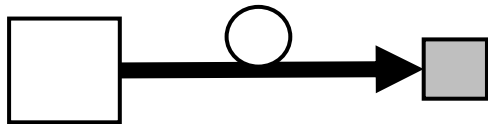
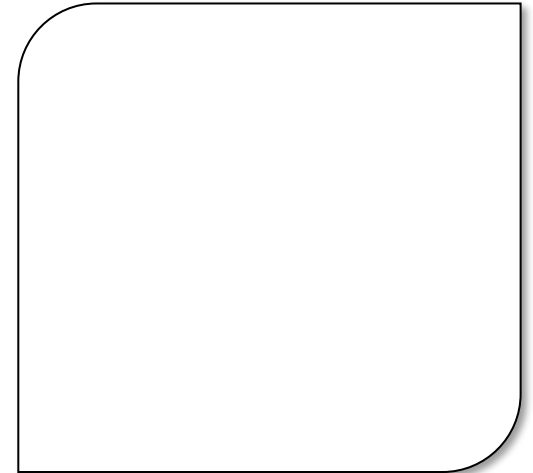
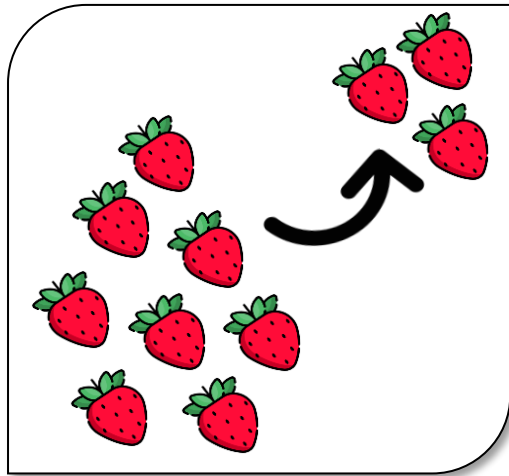
Enlever

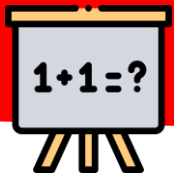




La soustraction sert à

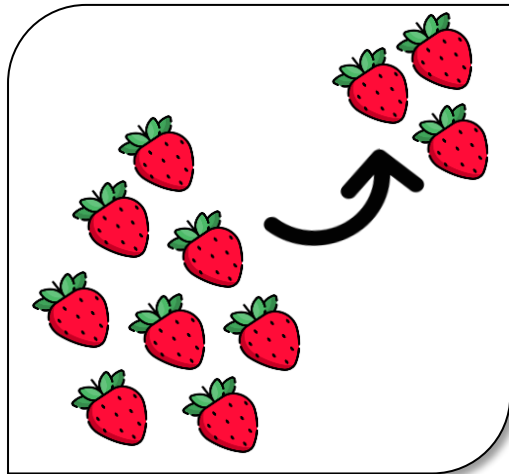
Enlever



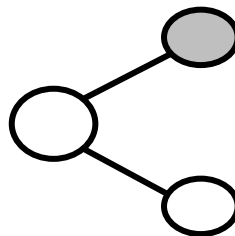
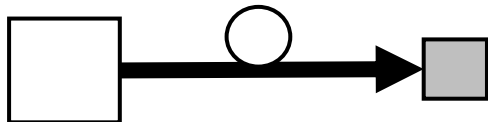
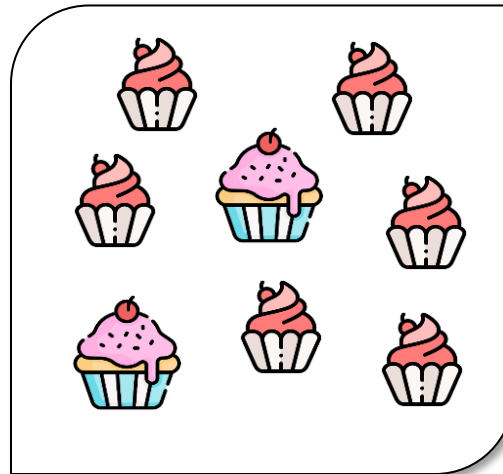


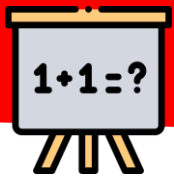
La soustraction sert à

Enlever



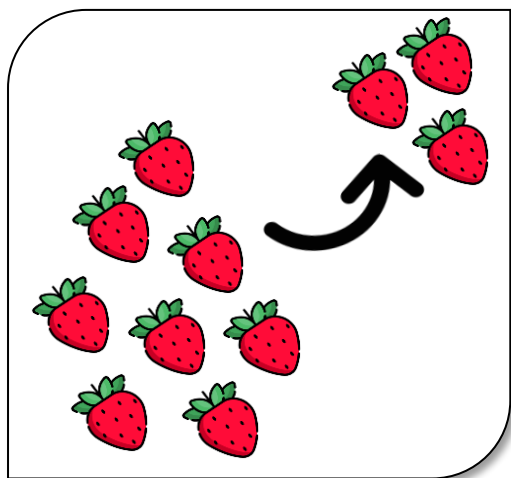
Séparer



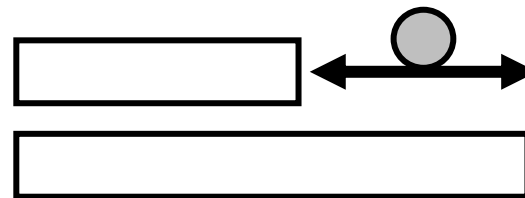
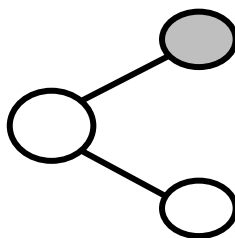
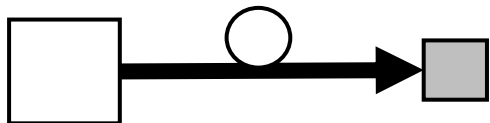
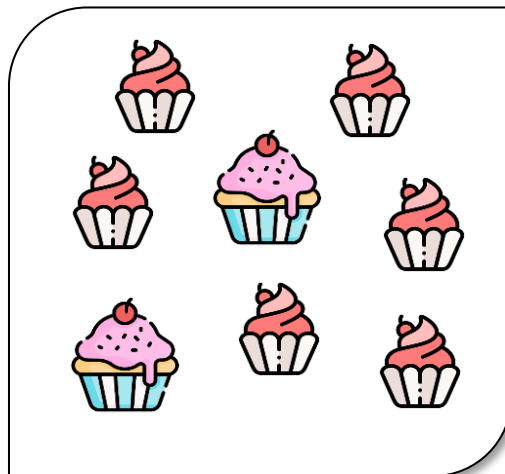


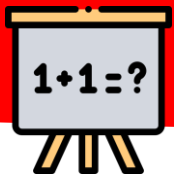
La soustraction sert à

Enlever



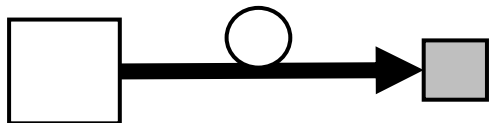
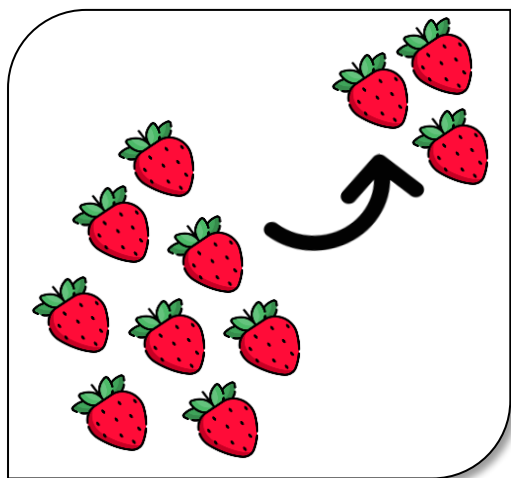
Séparer



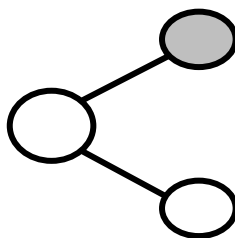
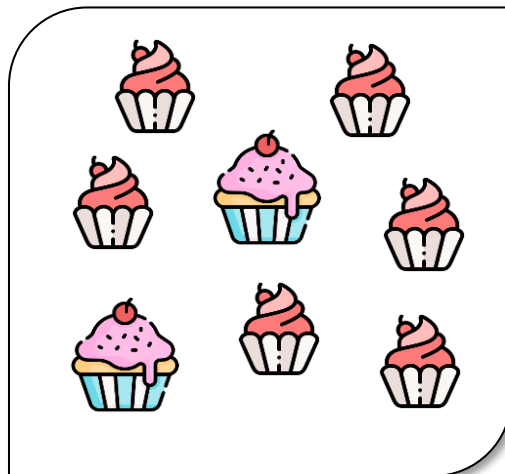


La soustraction sert à

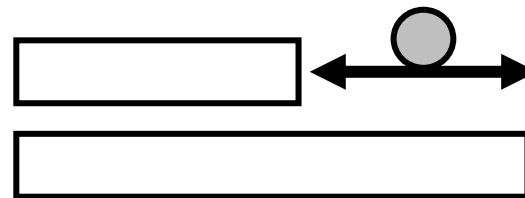
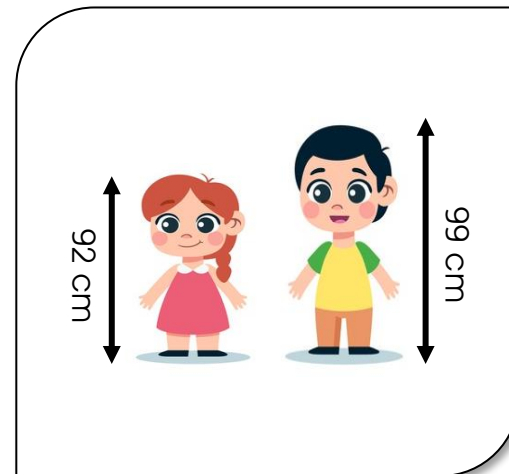
Enlever

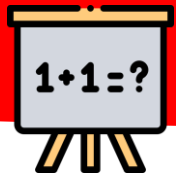


Séparer

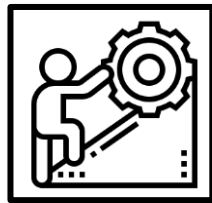


Comparer

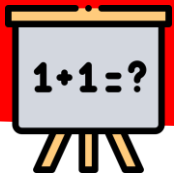




C28: Soustraire jusqu'à 1 000



**Comment soustraire
rapidement
28 de 564 ?**



C28: Soustraire jusqu'à 1 000

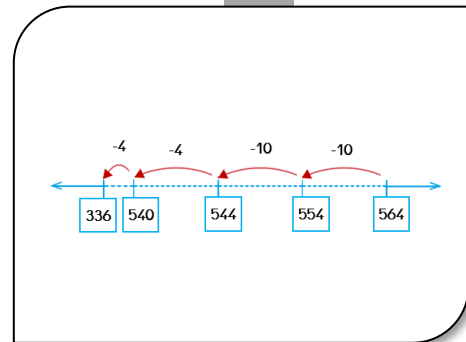
Pour calculer $564 - 28$, on peut :





C28: Soustraire jusqu'à 1 000

Pour calculer $564 - 28$, on peut :

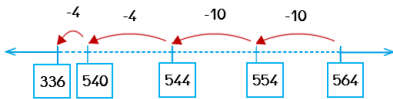


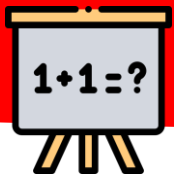


C28: Soustraire jusqu'à 1 000

Pour calculer $564 - 28$, on peut :

Faire des
bonds

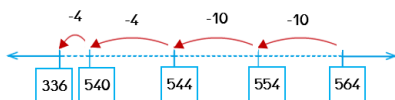




C28: Soustraire jusqu'à 1 000

Pour calculer $564 - 28$, on peut :

Faire des
bonds



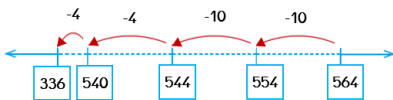
centaines	dizaines	unités
-		



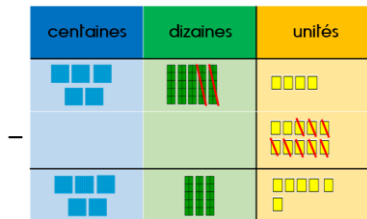
C28: Soustraire jusqu'à 1 000

Pour calculer $564 - 28$, on peut :

Faire des
bonds



Utiliser le
matériel de
base 10

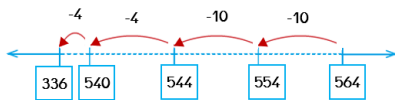




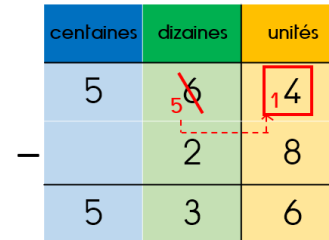
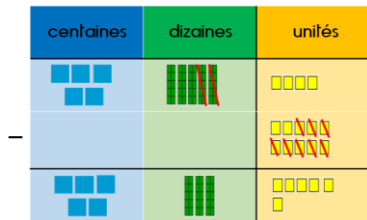
C28: Soustraire jusqu'à 1 000

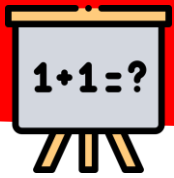
Pour calculer $564 - 28$, on peut :

Faire des
bonds



Utiliser le
matériel de
base 10

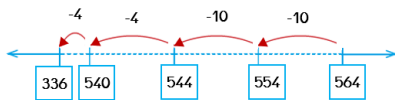




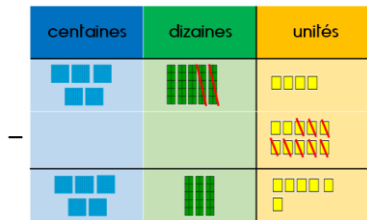
C28: Soustraire jusqu'à 1 000

Pour calculer $564 - 28$, on peut :

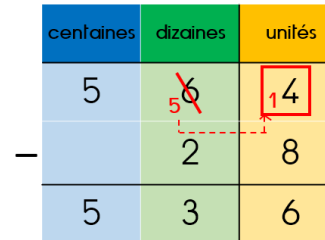
Faire des
bonds



Utiliser le
matériel de
base 10



Poser la
soustraction

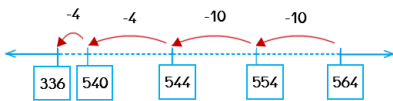




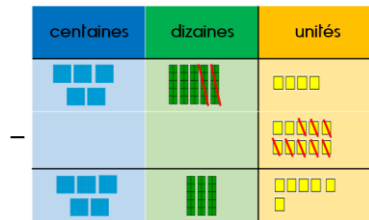
C28: Soustraire jusqu'à 1 000

Pour calculer $564 - 28$, on peut :

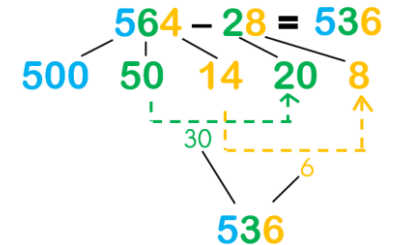
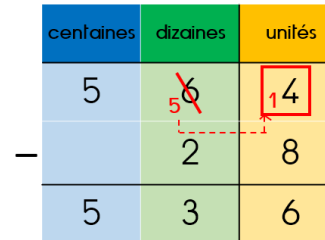
Faire des
bonds

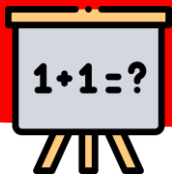


Utiliser le
matériel de
base 10



Poser la
soustraction

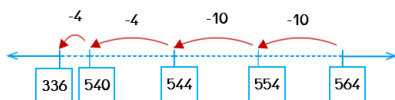




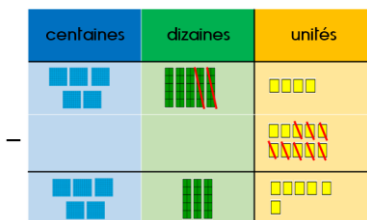
C28: Soustraire jusqu'à 1 000

Pour calculer $564 - 28$, on peut :

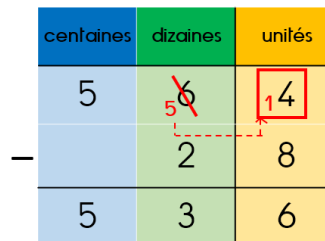
**Faire des
bonds**



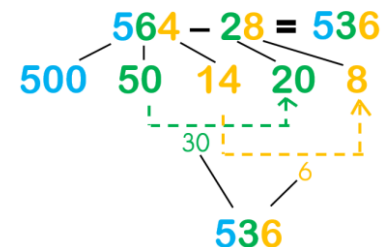
**Utiliser le
matériel de
base 10**

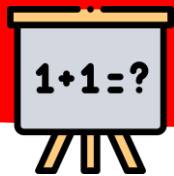


**Poser la
soustraction**



**Faire un
arbre de
calcul**

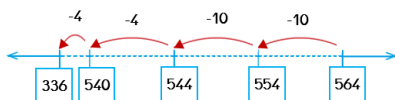




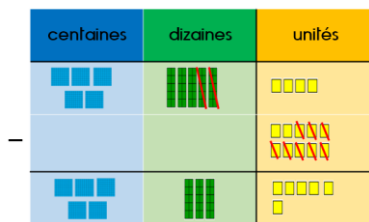
C28: Soustraire jusqu'à 1 000

Pour calculer $564 - 28$, on peut :

**Faire des
bonds**



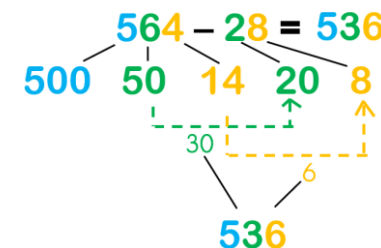
**Utiliser le
matériel de
base 10**

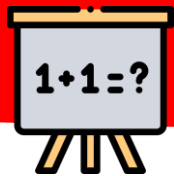


**Poser la
soustraction**

centaines	dizaines	unités
5	6	14
-	2	8
5	3	6

**Faire un
arbre de
calcul**

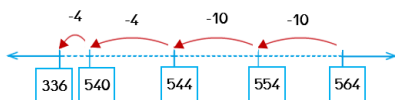




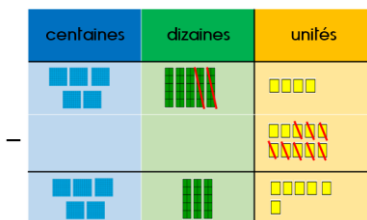
C28: Soustraire jusqu'à 1 000

Pour calculer $564 - 28$, on peut :

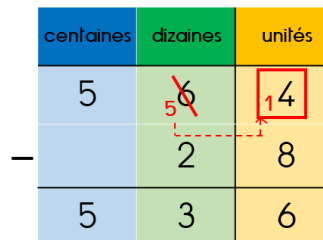
**Faire des
bonds**



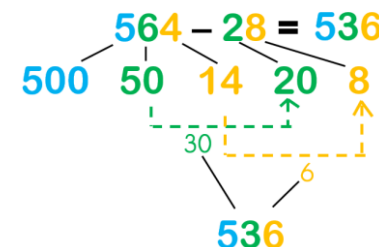
**Utiliser le
matériel de
base 10**



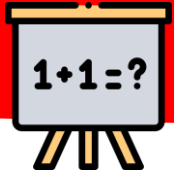
**Poser la
soustraction**



**Faire un
arbre de
calcul**



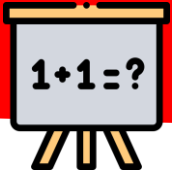
$$564 - 28 = 536$$



C28: Soustraire jusqu'à 1 000

Pour soustraire 28 de 564, on peut :





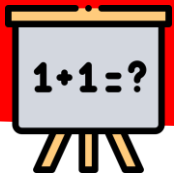
C28: Soustraire jusqu'à 1 000

Pour soustraire 28 de 564, on peut :



Enlever d'abord 20 puis 8

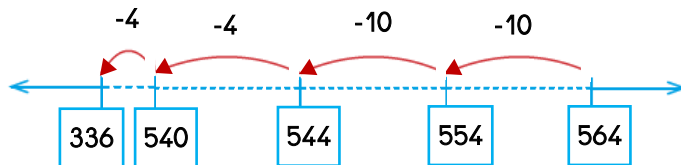


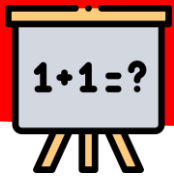


C28: Soustraire jusqu'à 1 000

Pour soustraire 28 de 564, on peut :

Enlever d'abord 20 puis 8

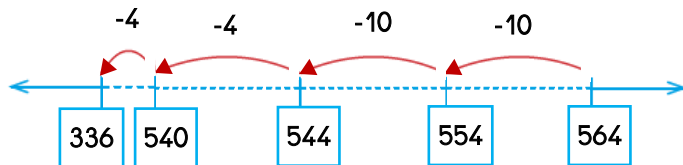




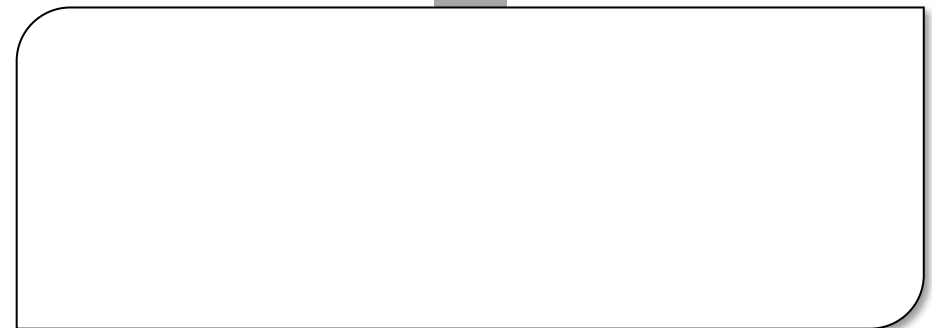
C28: Soustraire jusqu'à 1 000

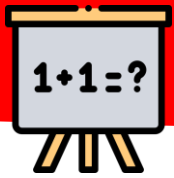
Pour soustraire 28 de 564, on peut :

Enlever d'abord 20 puis 8



Enlever d'abord 8 puis 20

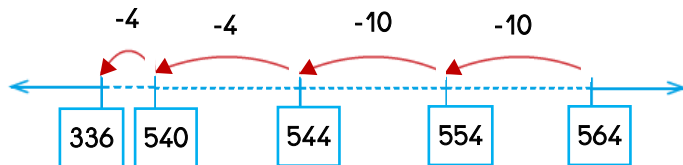




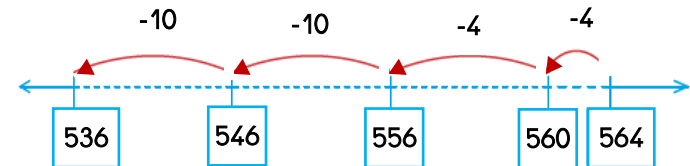
C28: Soustraire jusqu'à 1 000

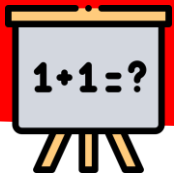
Pour soustraire 28 de 564, on peut :

Enlever d'abord 20 puis 8



Enlever d'abord 8 puis 20

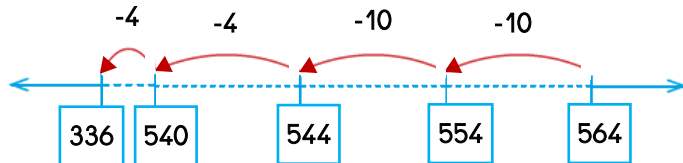




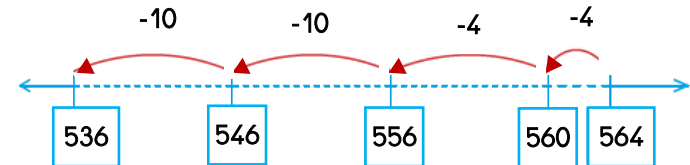
C28: Soustraire jusqu'à 1 000

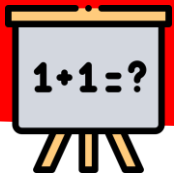
Pour soustraire 28 de 564, on peut :

Enlever d'abord 20 puis 8



Enlever d'abord 8 puis 20

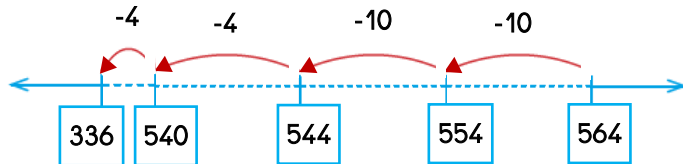




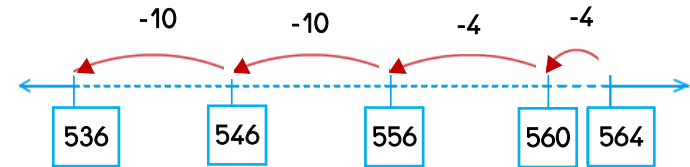
C28: Soustraire jusqu'à 1 000

Pour soustraire 28 de 564, on peut :

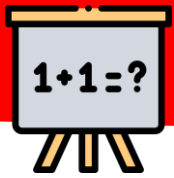
Enlever d'abord 20 puis 8



Enlever d'abord 8 puis 20



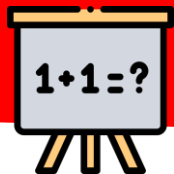
$$564 - 28 = 536$$



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

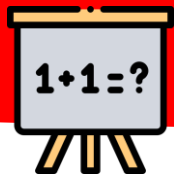
centaines	dizaines	unités



C28: Soustraire jusqu'à 1 000

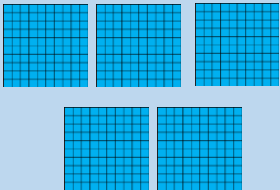
$$564 - 28 =$$

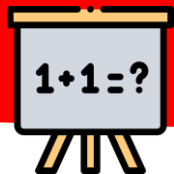
centaines	dizaines	unités



C28: Soustraire jusqu'à 1 000

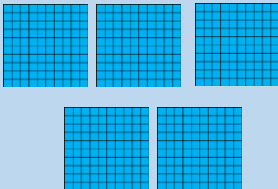
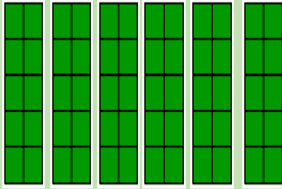
$$564 - 28 =$$

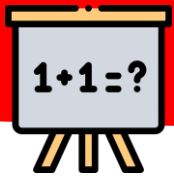
centaines	dizaines	unités
		



C28: Soustraire jusqu'à 1 000

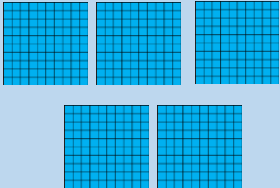
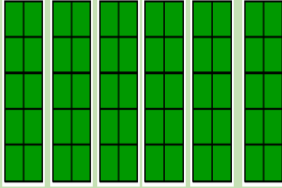
$$564 - 28 =$$

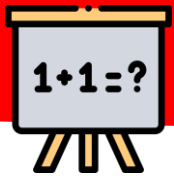
centaines	dizaines	unités
		



C28: Soustraire jusqu'à 1 000

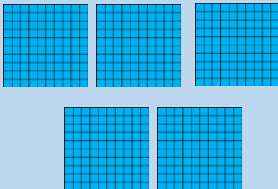
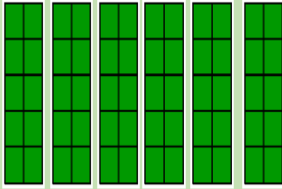
$$564 - 28 =$$

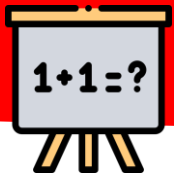
centaines	dizaines	unités
		



C28: Soustraire jusqu'à 1 000

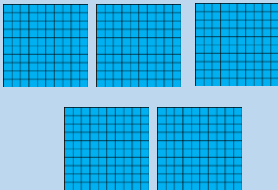
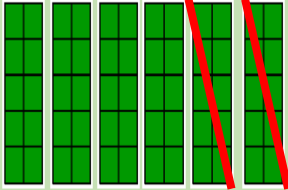
$$564 - 28 =$$

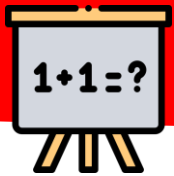
	centaines	dizaines	unités
			
-			



C28: Soustraire jusqu'à 1 000

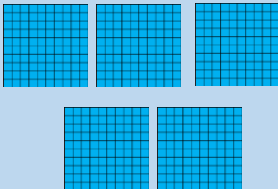
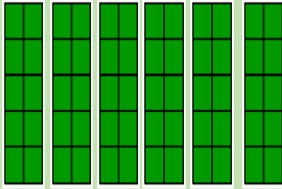
$$564 - 28 =$$

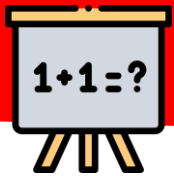
	centaines	dizaines	unités
			
-			



C28: Soustraire jusqu'à 1 000

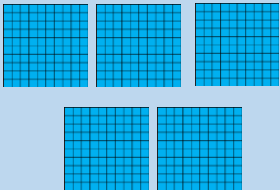
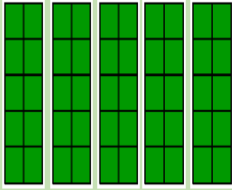
$$564 - 28 =$$

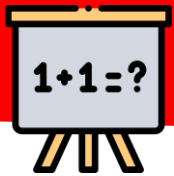
	centaines	dizaines	unités
			
-			



C28: Soustraire jusqu'à 1 000

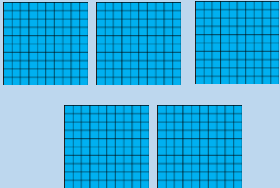
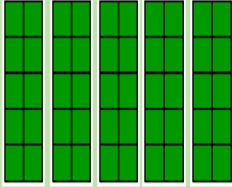
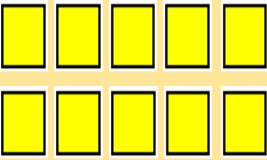
$$564 - 28 =$$

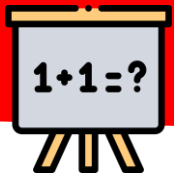
	centaines	dizaines	unités
			
-			



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

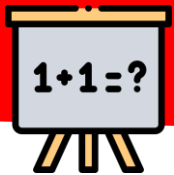
	centaines	dizaines	unités
			
-			



C28: Soustraire jusqu'à 1 000

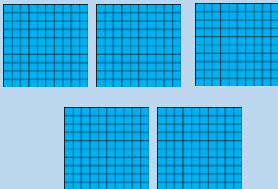
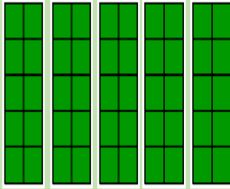
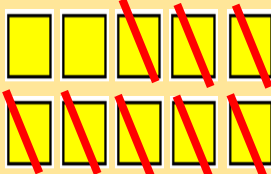
$$564 - 28 =$$

	centaines	dizaines	unités
-			



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

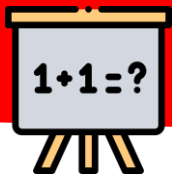
	centaines	dizaines	unités
			
-			
			



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

	centaines	dizaines	unités
-			



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

—

centaines	dizaines	unités



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

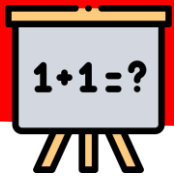
	centaines	dizaines	unités
-			



C28: Soustraire jusqu'à 1 000

$$564 - 28 = 536$$

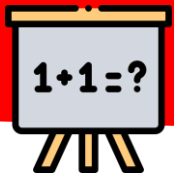
	centaines	dizaines	unités
-			



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

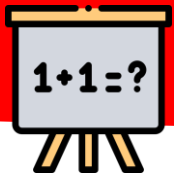
centaines	dizaines	unités



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

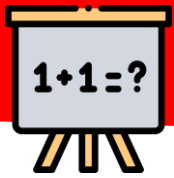
centaines	dizaines	unités



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

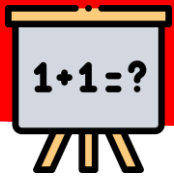
centaines	dizaines	unités
5		



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

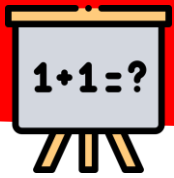
centaines	dizaines	unités
5	6	



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

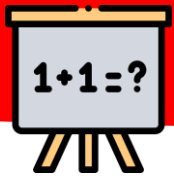
centaines	dizaines	unités
5	6	4



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

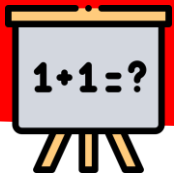
	centaines	dizaines	unités
	5	6	4
-			



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

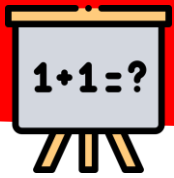
	centaines	dizaines	unités
	5	6	4
-		2	



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

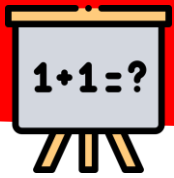
	centaines	dizaines	unités
	5	6	4
-		2	8



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

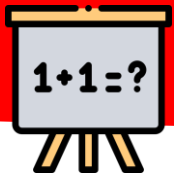
	centaines	dizaines	unités
	5	6	4
-		2	8



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

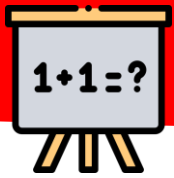
	centaines	dizaines	unités
	5	6 5	4
-		2	8



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

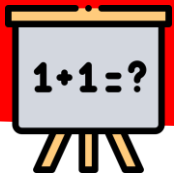
	centaines	dizaines	unités
	5	6 5	4
-		2	8



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

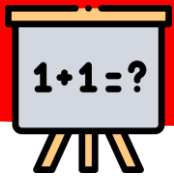
	centaines	dizaines	unités
	5	6 5	¹ 4
-		2	8



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

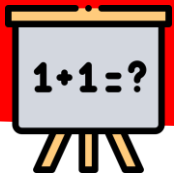
	centaines	dizaines	unités
	5	6 5	14
-		2	8



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

	centaines	dizaines	unités
	5	6 5	14
-		2	8
			6



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

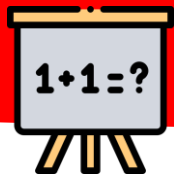
	centaines	dizaines	unités
	5	6 5	14
-		2	8
		3	6



C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

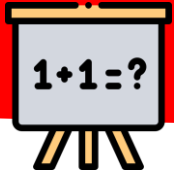
	centaines	dizaines	unités
	5	6 5	14
-		2	8
	5	3	6



C28: Soustraire jusqu'à 1 000

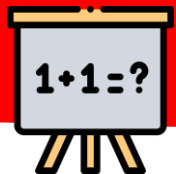
$$564 - 28 = 536$$

	centaines	dizaines	unités
	5	6 5	14
-		2	8
	5	3	6



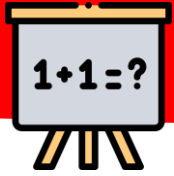
C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$



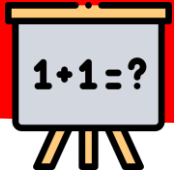
C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$



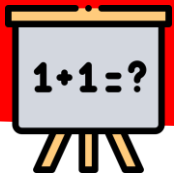
C28: Soustraire jusqu'à 1 000

$$\begin{array}{r} 564 \\ - 28 \\ \hline \end{array} =$$



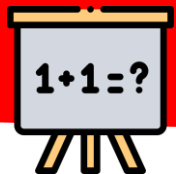
C28: Soustraire jusqu'à 1 000

$$\begin{array}{r} 564 - 28 = \\ \swarrow \quad | \quad \searrow \\ 500 \quad 60 \quad 4 \end{array}$$



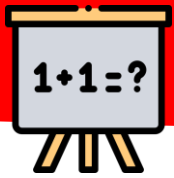
C28: Soustraire jusqu'à 1 000

$$\begin{array}{r} 564 - 28 = \\ \hline 500 \quad 60 \quad 4 \end{array}$$



C28: Soustraire jusqu'à 1 000

$$\begin{array}{r} 564 - 28 = \\ \hline 500 \quad 60 \quad 4 \quad 20 \quad 8 \end{array}$$



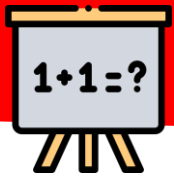
C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

Diagram illustrating the subtraction of 28 from 564 using place value blocks:

- 500 (Blue)
- 60 (Green)
- 4 (Yellow)
- 20 (Green)
- 8 (Yellow)

A dashed green line indicates a borrowing process from the 60 to the 4, and an arrow points from the 20 to the 8.

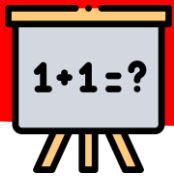


C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

Diagram illustrating the subtraction process for $564 - 28$:

- The number 564 is decomposed into 500 (blue), 60 (green), and 4 (yellow).
- The number 28 is decomposed into 20 (green) and 8 (yellow).
- A dashed green line connects the 60 and 20, with the number 40 written below it, indicating a borrowing of 40 from 60 to 20.
- An upward arrow points from the 40 to the 20, showing the adjustment.

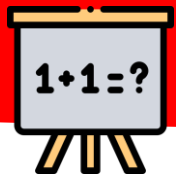


C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

Diagram illustrating the subtraction process for $564 - 28$ using place value blocks and arrows:

- 500** (Blue) and **60** (Green) are connected by a vertical line, indicating a regrouping of 100 into 10 tens.
- 4** (Yellow) and **20** (Green) are connected by a vertical line, indicating a regrouping of 1 ten into 10 ones.
- 8** (Yellow) is connected by a vertical line to the **20** (Green), indicating a regrouping of 1 ten into 10 ones.
- A dashed green arrow points from the **60** (Green) to the **40** (Green), representing the subtraction of 20 from 60.
- A dashed yellow arrow points from the **4** (Yellow) to the **8** (Yellow), representing the subtraction of 8 from 4.



C28: Soustraire jusqu'à 1 000

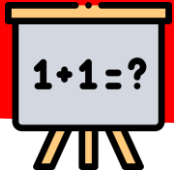
$$564 - 28 =$$

Diagram illustrating the subtraction process for $564 - 28$ using place value blocks and arrows:

- 500** (Blue) and **60** (Green) are connected by a dashed green line, with **40** (Green) written below it.
- 4** (Yellow) and **20** (Green) are connected by a dashed green line.
- 20** (Green) and **8** (Yellow) are connected by a dashed yellow line, with an **X** (Yellow) written below it.

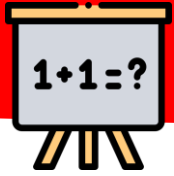
Arrows indicate the flow of the subtraction process:

- A green arrow points from **20** (Green) up to **4** (Yellow).
- A yellow arrow points from **8** (Yellow) up to **20** (Green).



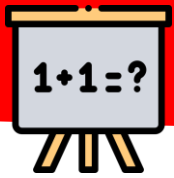
C28: Soustraire jusqu'à 1 000

$$\begin{array}{r} 564 \\ - 28 \\ \hline \end{array} =$$



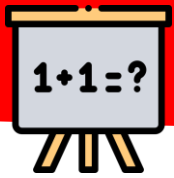
C28: Soustraire jusqu'à 1 000

$$\begin{array}{r} 564 - 28 = \\ \begin{array}{r} 500 \\ 50 \\ 14 \end{array} \end{array}$$



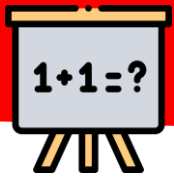
C28: Soustraire jusqu'à 1 000

$$\begin{array}{r} 564 - 28 = \\ \hline 500 \quad 50 \quad 14 \end{array}$$



C28: Soustraire jusqu'à 1 000

$$\begin{array}{r} 564 - 28 = \\ \hline 500 \quad 50 \quad 14 \quad 20 \quad 8 \end{array}$$

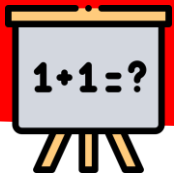


C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

Diagram illustrating the subtraction process for $564 - 28$:

- The number 564 is decomposed into 500 (blue), 50 (green), and 14 (yellow).
- The number 28 is decomposed into 20 (green) and 8 (yellow).
- A dashed green line with an upward arrow indicates a borrowing process from the 50 to the 14, resulting in 40 and 24.

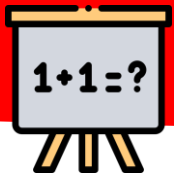


C28: Soustraire jusqu'à 1 000

$$564 - 28 =$$

Diagram illustrating the subtraction process for $564 - 28$:

- The number 564 is decomposed into 500 (blue), 50 (green), and 14 (yellow).
- The number 28 is decomposed into 20 (green) and 8 (yellow).
- A dashed green line connects the 50 and 20, with the number 30 written below it, indicating a borrowing or regrouping step.
- An upward arrow points from the dashed line to the 20, indicating the adjustment made during the subtraction.



C28: Soustraire jusqu'à 1 000

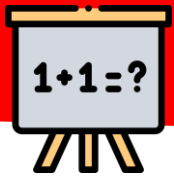
$$564 - 28 =$$

Diagram illustrating the subtraction process for $564 - 28$ using place value blocks and arrows:

- 500** (Blue)
- 50** (Green)
- 14** (Yellow)
- 20** (Green)
- 8** (Yellow)

Arrows and dashed lines show the borrowing process:

- A green arrow points from the **50** block to the **14** block, with a dashed line labeled **30** below it.
- A yellow arrow points from the **14** block to the **8** block.
- A green arrow points from the **20** block to the **8** block.



C28: Soustraire jusqu'à 1 000

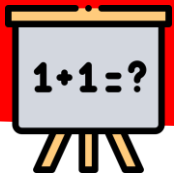
$$564 - 28 =$$

Diagram illustrating the subtraction process for $564 - 28$ using place value blocks and arrows:

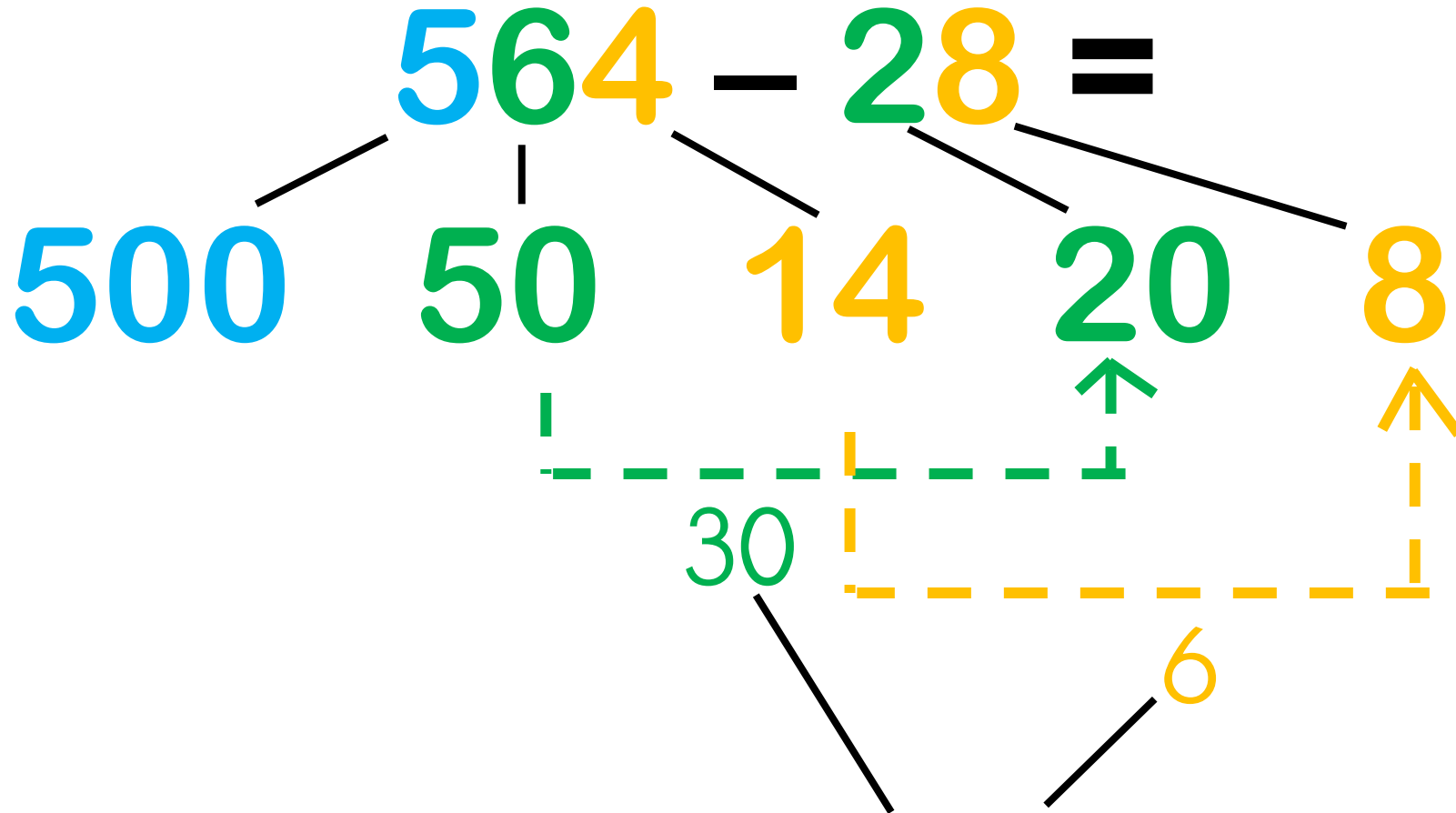
- 500** (Blue)
- 50** (Green)
- 14** (Yellow)
- 20** (Green)
- 8** (Yellow)

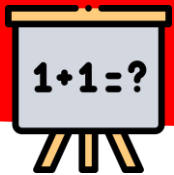
Arrows and dashed lines show the borrowing process:

- A green arrow points from **50** to **14**, with a dashed line labeled **30** below it.
- A yellow arrow points from **14** to **8**, with a dashed line labeled **6** below it.

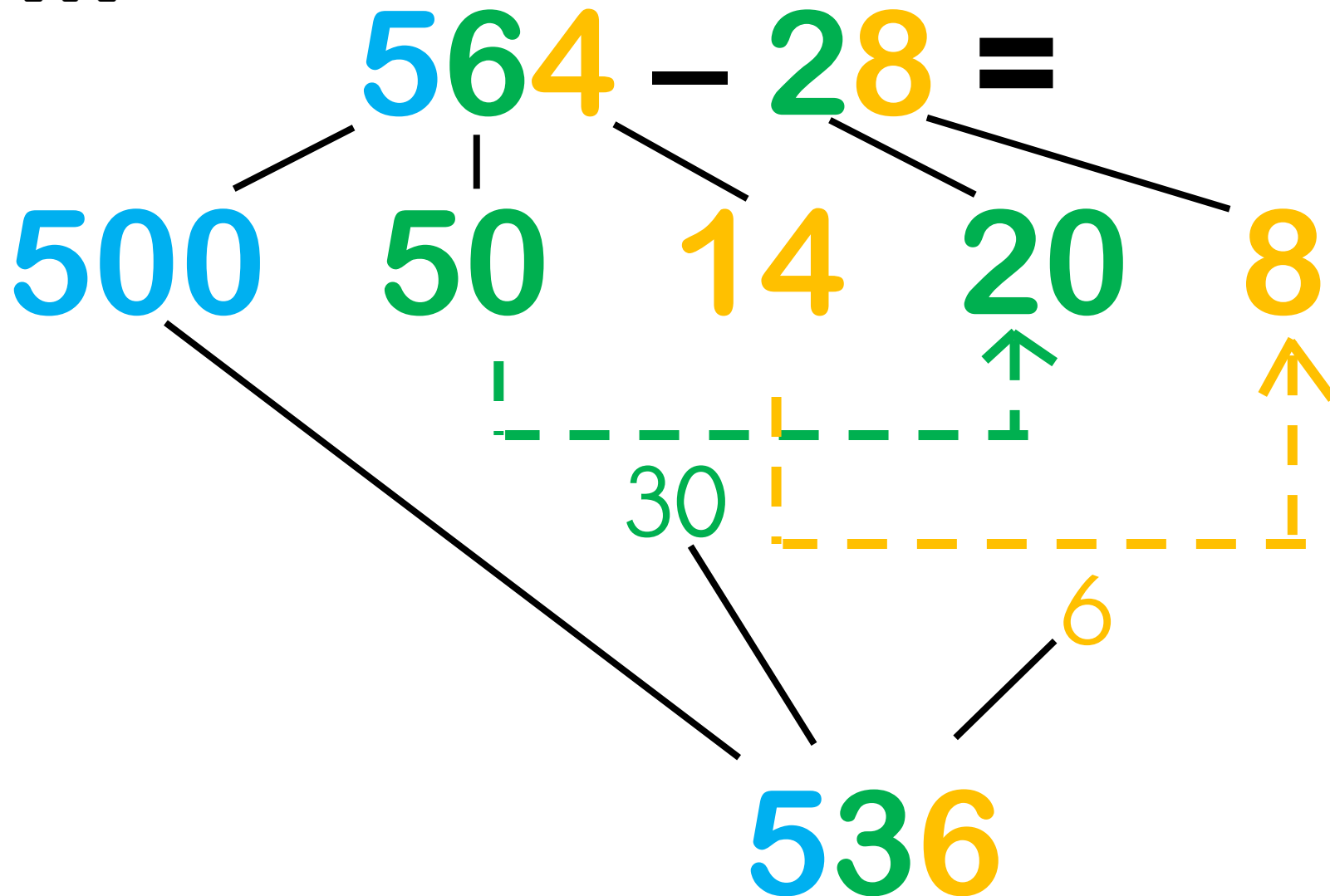


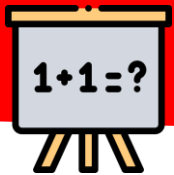
C28: Soustraire jusqu'à 1 000



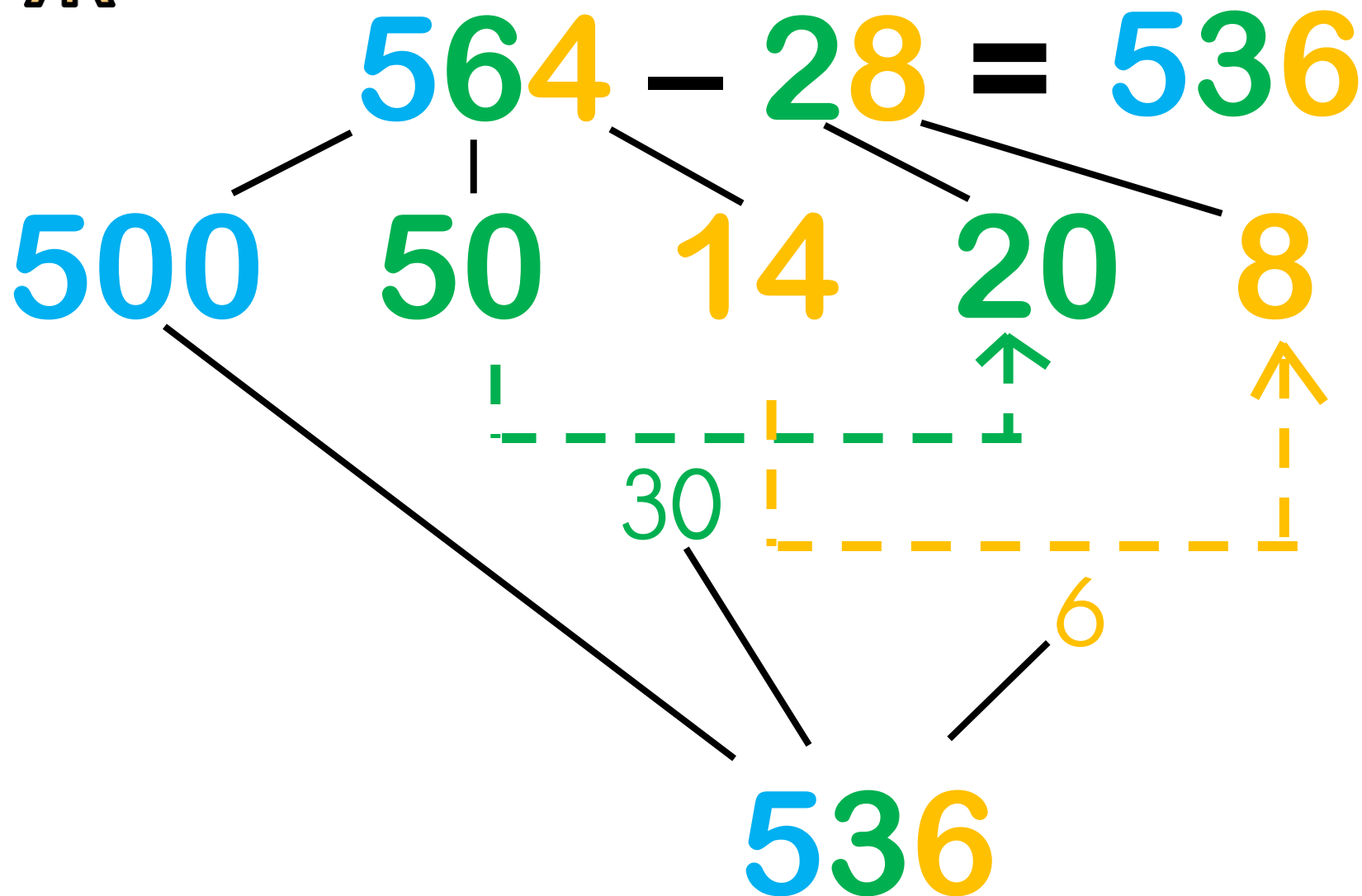


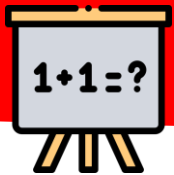
C28: Soustraire jusqu'à 1 000





C28: Soustraire jusqu'à 1 000

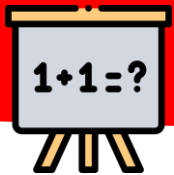




C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

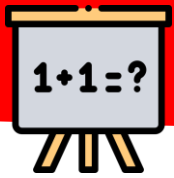
centaines	dizaines	unités



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

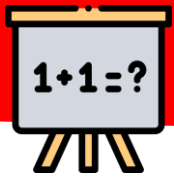
centaines	dizaines	unités



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

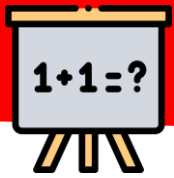
centaines	dizaines	unités
5		



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

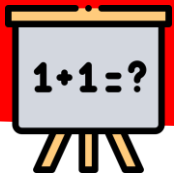
centaines	dizaines	unités
5	2	



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

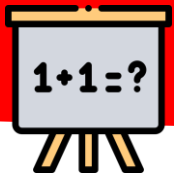
centaines	dizaines	unités
5	2	9



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

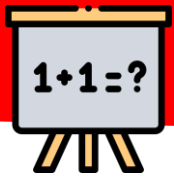
	centaines	dizaines	unités
	5	2	9
-			



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

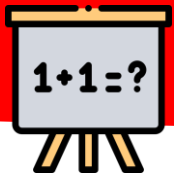
	centaines	dizaines	unités
	5	2	9
-	3		



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

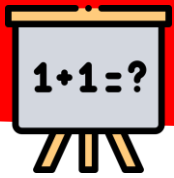
	centaines	dizaines	unités
	5	2	9
-	3	7	



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

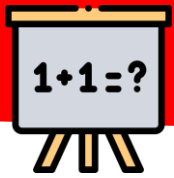
	centaines	dizaines	unités
	5	2	9
-	3	7	3



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

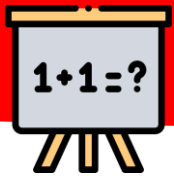
	centaines	dizaines	unités
	5	2	9
-	3	7	3



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

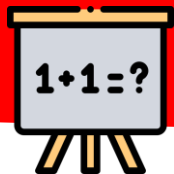
	centaines	dizaines	unités
	5	2	9
-	3	7	3
			6



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

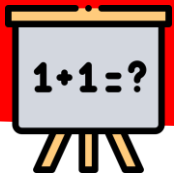
	centaines	dizaines	unités
	5	2	9
-	3	7	3
			6



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

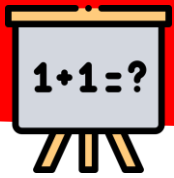
	centaines	dizaines	unités
	5 4	2	9
-	3	7	3
			6



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

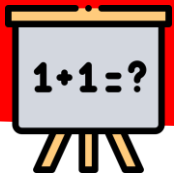
	centaines	dizaines	unités
	5 4	2	9
-	3	7	3
			6



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

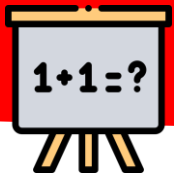
	centaines	dizaines	unités
	5 4	¹ 2	9
-	3	7	3
			6



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

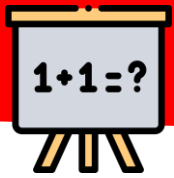
	centaines	dizaines	unités
	5 4	2 1	9
-	3	7	3
			6



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

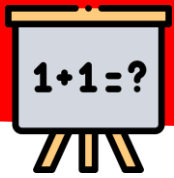
	centaines	dizaines	unités
	5 4	2 1	9
-	3	7	3
		5	6



C28: Soustraire jusqu'à 1 000

$$529 - 373 =$$

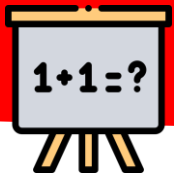
	centaines	dizaines	unités
	5 4	2 1	9
-	3	7	3
	1	5	6



C28: Soustraire jusqu'à 1 000

$$529 - 373 = 156$$

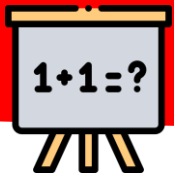
	centaines	dizaines	unités
	5 4	2 1	9
-	3	7	3
	1	5	6



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

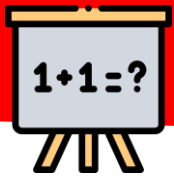
centaines	dizaines	unités



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

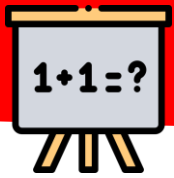
centaines	dizaines	unités



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

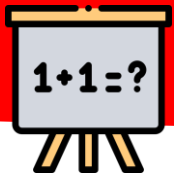
centaines	dizaines	unités
5		



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

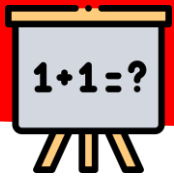
centaines	dizaines	unités
5	2	



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

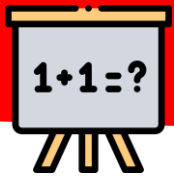
centaines	dizaines	unités
5	2	4



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

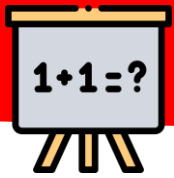
	centaines	dizaines	unités
	5	2	4
-			



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

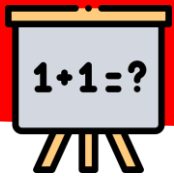
	centaines	dizaines	unités
	5	2	4
-	3		



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

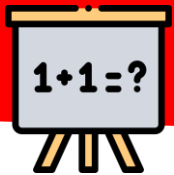
	centaines	dizaines	unités
	5	2	4
-	3	7	



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

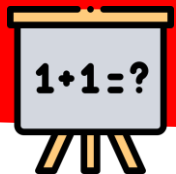
	centaines	dizaines	unités
	5	2	4
-	3	7	8



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

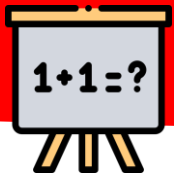
	centaines	dizaines	unités
	5	2	4
-	3	7	8



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

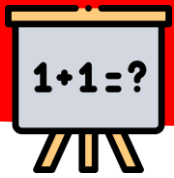
	centaines	dizaines	unités
	5	2	4
-	3	7	8



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

	centaines	dizaines	unités
	5	2 1	4
-	3	7	8

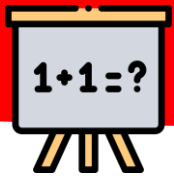


C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

	centaines	dizaines	unités
	5	2	4
-	3	7	8

Diagram illustrating the subtraction process for 524 - 378. The numbers are placed in a place value chart. A red arrow points from the 2 in the tens place to the 4 in the units place, indicating a borrowing of 1 ten. A red arrow points from the 7 in the tens place to the 8 in the units place, indicating a borrowing of 1 ten. The result is shown in the empty row below.

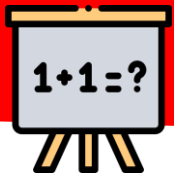


C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

	centaines	dizaines	unités
	5	2	4
-	3	7	8

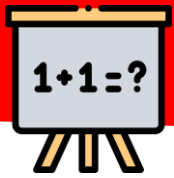
Diagram illustrating the subtraction process for 524 - 378. The numbers are placed in a place value chart. A red dashed line indicates borrowing 1 unit from the tens place (2) to the units place (4), resulting in 14 units and 1 ten (7). The final result is shown in the empty row below.



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

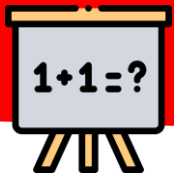
	centaines	dizaines	unités
	5	2	14
-	3	7	8



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

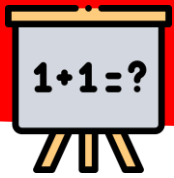
	centaines	dizaines	unités
	5	2 ¹	1 4
-	3	7	8
			6



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

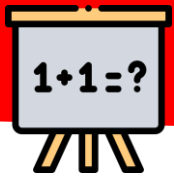
	centaines	dizaines	unités
	5	2 ¹	1 4
-	3	7	8
			6



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

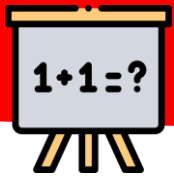
	centaines	dizaines	unités
	5 4	2 1	1 4
-	3	7	8
			6



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

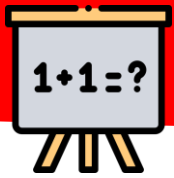
	centaines	dizaines	unités
	5 4	2 1	14
-	3	7	8
			6



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

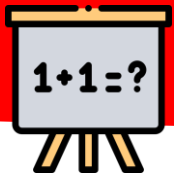
	centaines	dizaines	unités
	5 4	2 11	4 1
-	3	7	8
			6



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

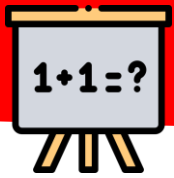
	centaines	dizaines	unités
	5 4	2 11	4 1
-	3	7	8
		4	6



C28: Soustraire jusqu'à 1 000

$$524 - 378 =$$

	centaines	dizaines	unités
	5 4	2 11	4 1
-	3	7	8
	1	4	6



C28: Soustraire jusqu'à 1 000

$$524 - 378 = 146$$

	centaines	dizaines	unités
	5 4	2 11	4 1
-	3	7	8
	1	4	6

Tableau des stratégies pour soustraire

1 Compter à rebours

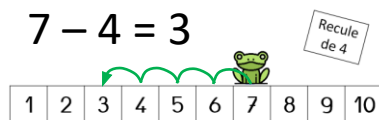


$$6 - 2 = 4$$

Dis les nombres à l'envers dans ta tête.

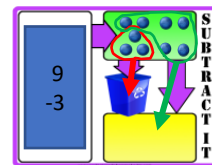
2 Reculer

$$7 - 4 = 3$$



Pars du plus grand nombre et recule du nombre de cases correspondant au plus petit nombre.

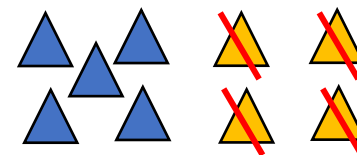
3 Enlever



$$9 - 3 = 6$$

Prends des objets ou tes doigts, et enlève une partie.

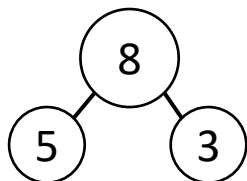
4 Barrer ou colorier



$$9 - 4 = 5$$

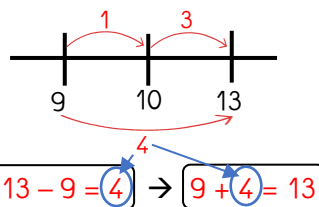
Fais des dessins et barre ou colorie une partie.

5 Liens entre les nombres



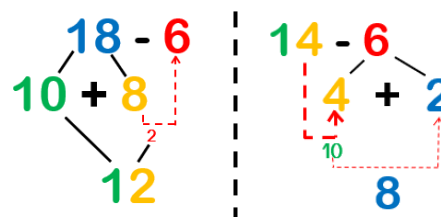
Si je sais que $5 + 3 = 8$, alors $8 - 3 = 5$ et $8 - 5 = 3$.

6 Addition à trous

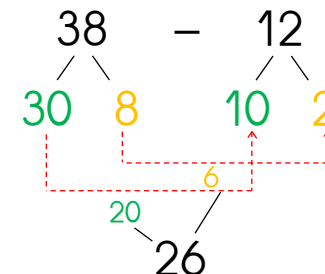


Transformer la soustraction en une addition à trous.

7 Décomposer un des nombres



8 Décomposer les 2 nombres



9 Soustraire les dizaines puis les unités

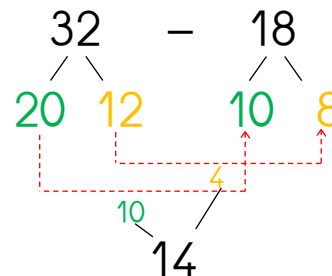
$$38 - 12 = 26$$

Entoure les dizaines et souligne les unités pour te repérer.

10 Poser en colonne

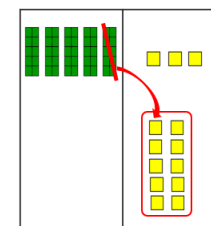
	Dizaines	Unités
	3	8
-	1	3
	2	5

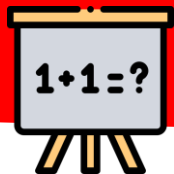
11 Décomposer autrement



12 Casser une dizaine

$$53 - 28 = \square$$





Pour soustraire des nombres, il existe plusieurs stratégies.

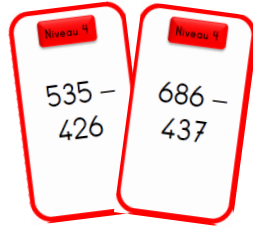
On choisit celle qui nous paraît la plus efficace avec les nombres qui nous sont proposés.



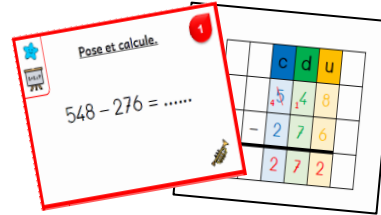
C28: Soustraire jusqu'à 1 000

centaines	dizaines	unités
5	3	1
- 2	8	4

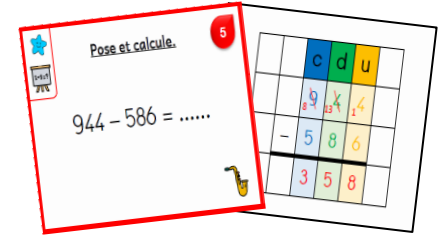
Manipulation



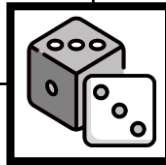
Cartes bataille soustraction (niveau 4)



Cartes trompette



Cartes saxophone



Additions et soustractions à 3 chiffres (avec retenue et à poser)

Calculs en ligne

$267 + 340 = \dots\dots\dots$ $266 + 439 = \dots\dots\dots$

$104 - 650 = \dots\dots\dots$ $650 - 232 = \dots\dots\dots$

Calculs posés

$376 + 529$	$760 - 312$	$426 + 257$	$185 - 838$

Fiches recto-verso