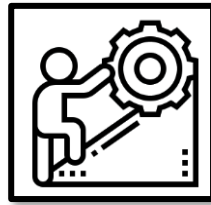
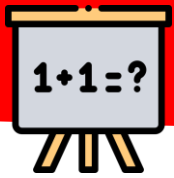


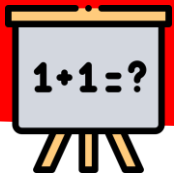


**Comment soustraire
des dizaines et des
unités ?**



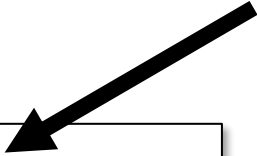
**A quoi sert une
soustraction ?**

**Invente une histoire de
soustraction.**



C31: Soustraire des dizaines et des unités en colonne

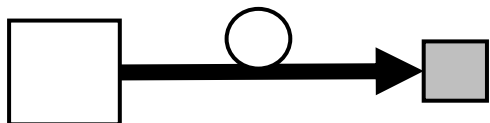
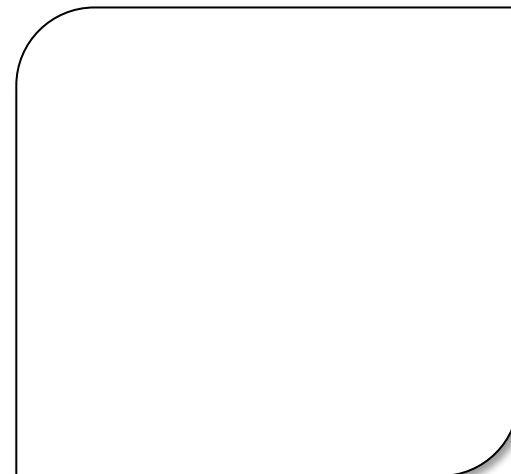
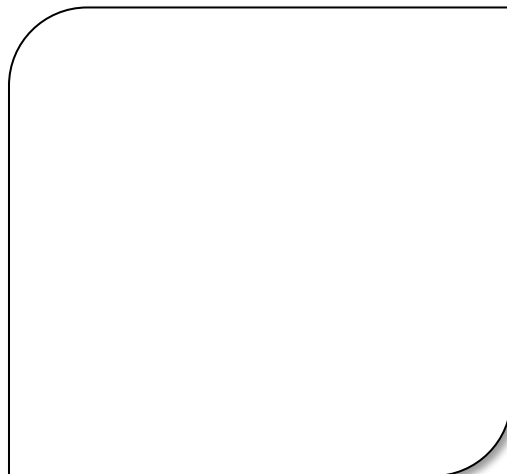
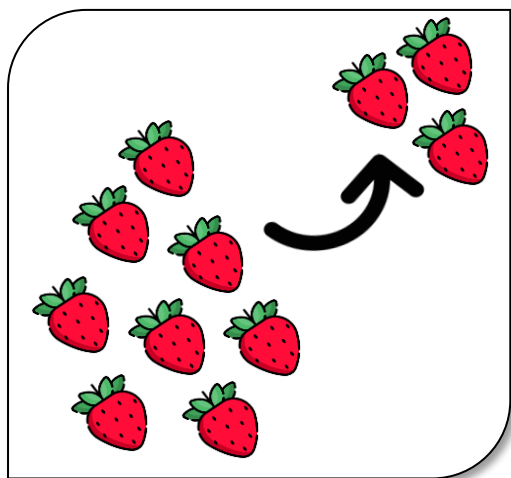
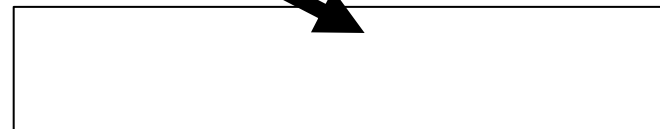
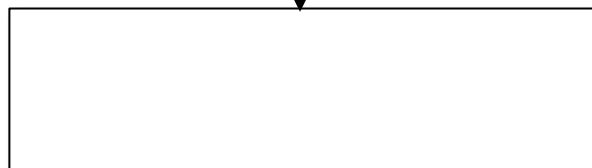
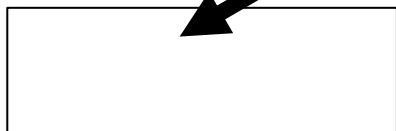
La soustraction sert à





C31: Soustraire des dizaines et des unités en colonne

La soustraction sert à

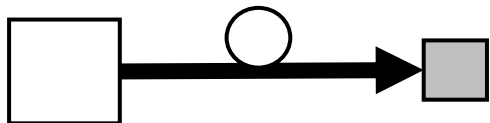
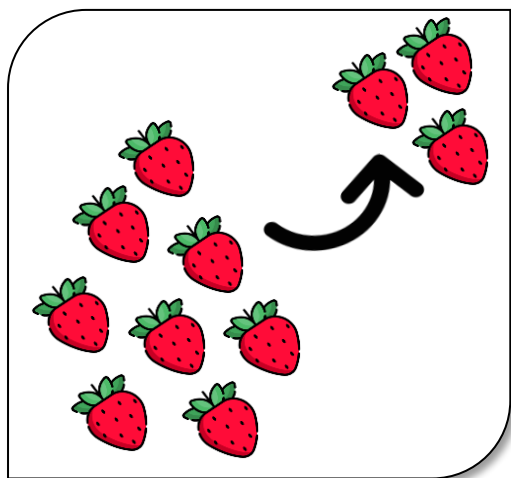




C31: Soustraire des dizaines et des unités en colonne

La soustraction sert à

Enlever

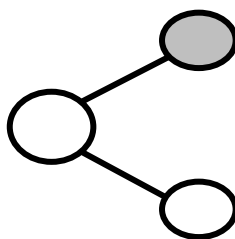
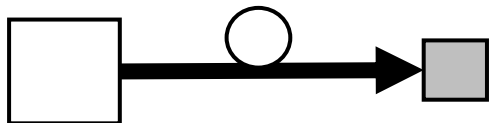
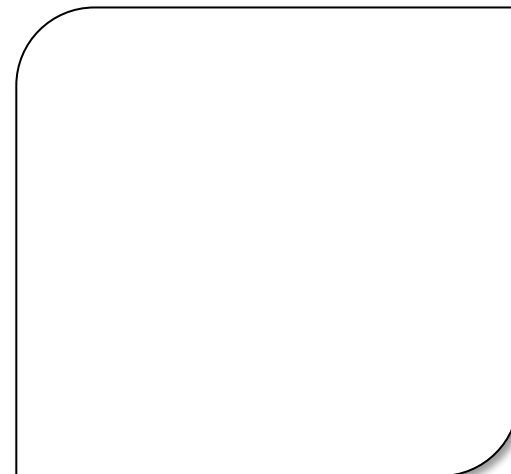
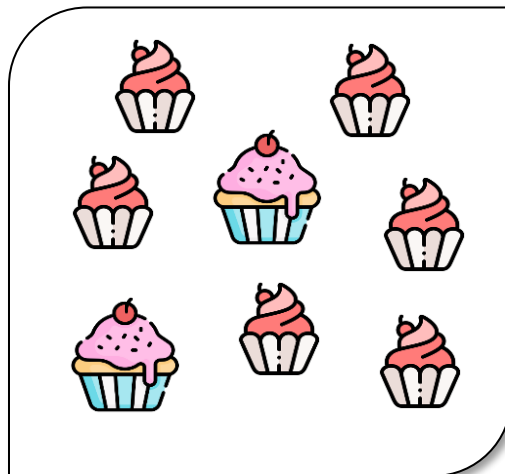
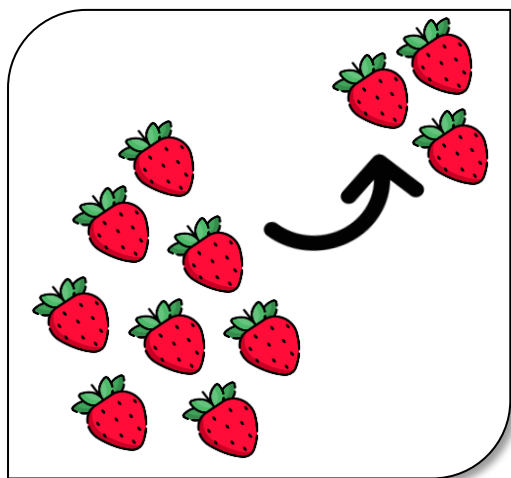


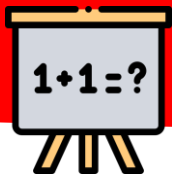


C31: Soustraire des dizaines et des unités en colonne

La soustraction sert à

Enlever

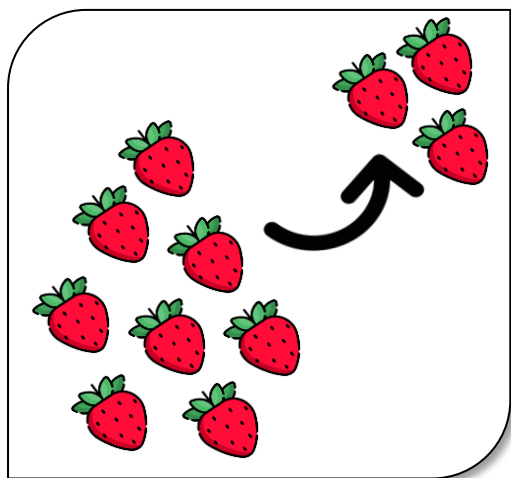




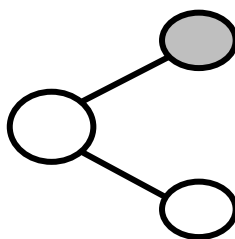
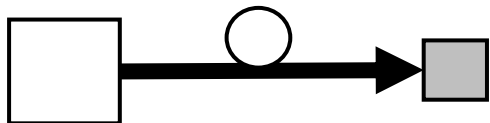
C31: Soustraire des dizaines et des unités en colonne

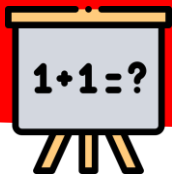
La soustraction sert à

Enlever



Séparer

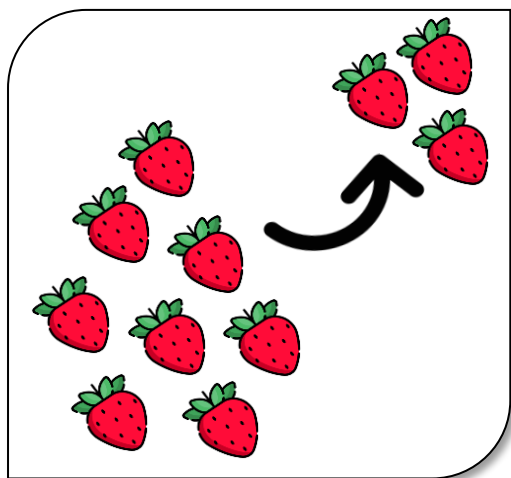




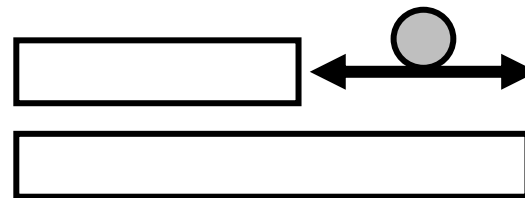
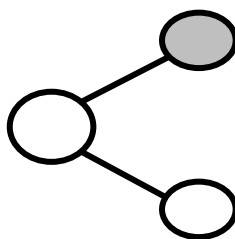
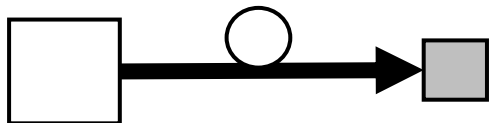
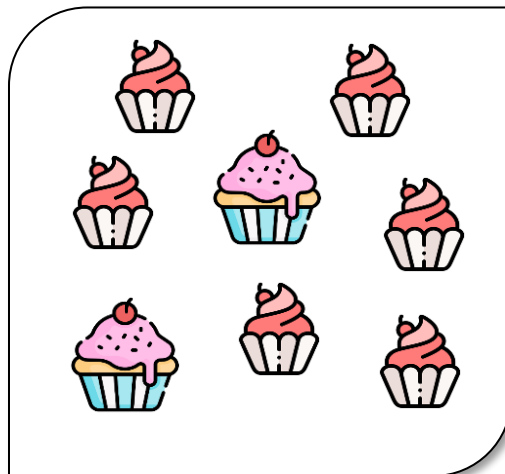
C31: Soustraire des dizaines et des unités en colonne

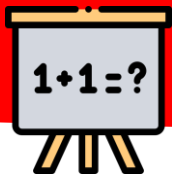
La soustraction sert à

Enlever



Séparer

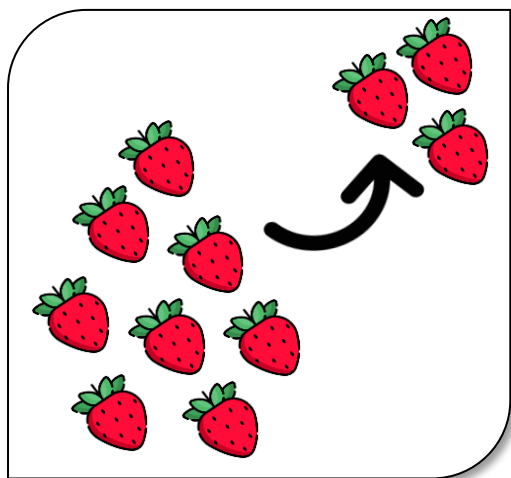




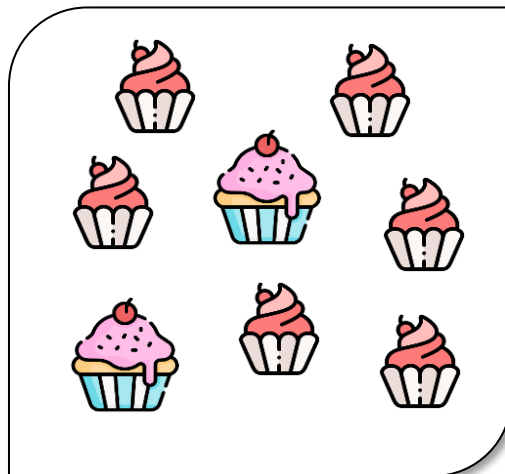
C31: Soustraire des dizaines et des unités en colonne

La soustraction sert à

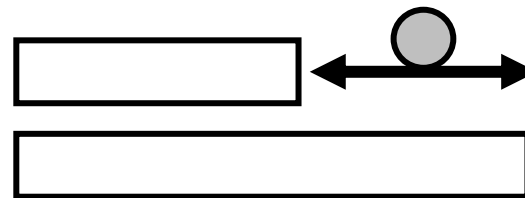
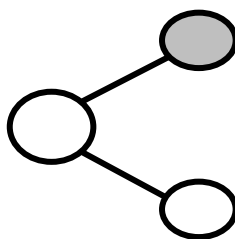
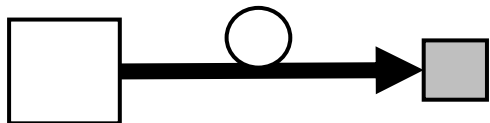
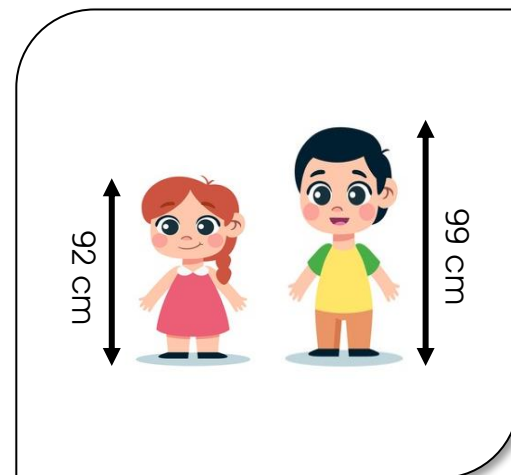
Enlever

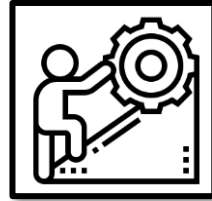
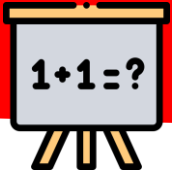


Séparer

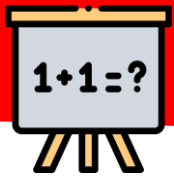


Comparer





**Comment soustraire
rapidement
13 de 38 ?**



C31: Soustraire des dizaines et des unités en colonne

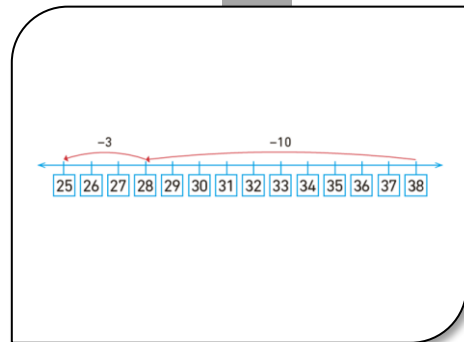
Pour calculer $38 - 13$, on peut :

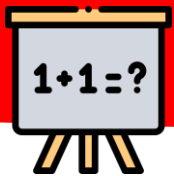




C31: Soustraire des dizaines et des unités en colonne

Pour calculer $38 - 13$, on peut :



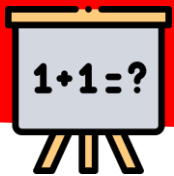


C31: Soustraire des dizaines et des unités en colonne

Pour calculer $38 - 13$, on peut :

Faire des
bonds en
reculant

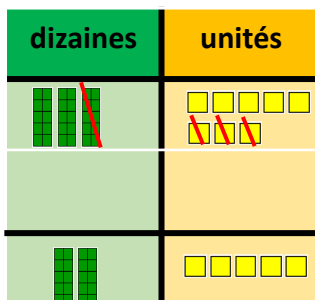


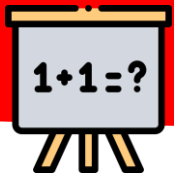


C31: Soustraire des dizaines et des unités en colonne

Pour calculer $38 - 13$, on peut :

Faire des
bonds en
reculant





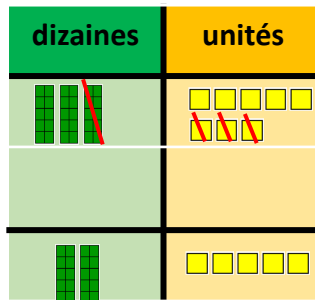
C31: Soustraire des dizaines et des unités en colonne

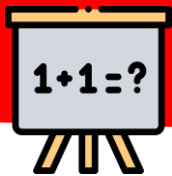
Pour calculer $38 - 13$, on peut :

Faire des
bonds en
reculant



Utiliser le
matériel de
base 10





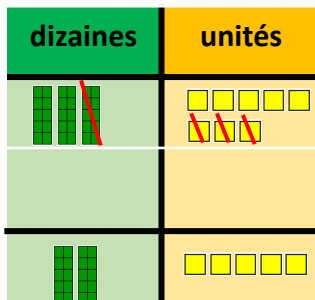
C31: Soustraire des dizaines et des unités en colonne

Pour calculer $38 - 13$, on peut :

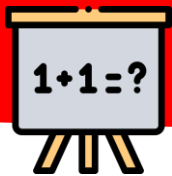
Faire des
bonds en
reculant



Utiliser le
matériel de
base 10



dizaines	unités
3	8
- 1	3
2	5



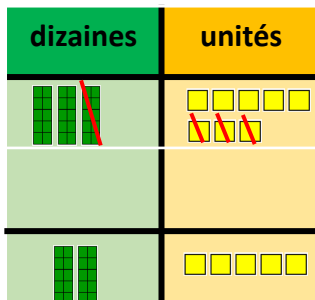
C31: Soustraire des dizaines et des unités en colonne

Pour calculer $38 - 13$, on peut :

Faire des
bonds en
reculant

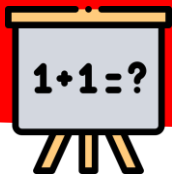


Utiliser le
matériel de
base 10



Poser la
soustraction

	dizaines	unités
	3	8
-	1	3
	2	5



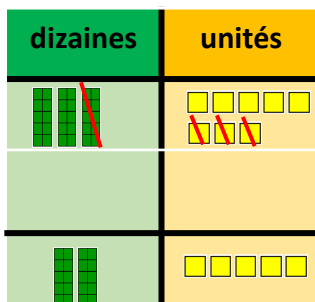
C31: Soustraire des dizaines et des unités en colonne

Pour calculer $38 - 13$, on peut :

**Faire des
bonds en
reculant**

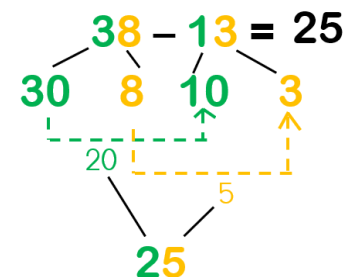


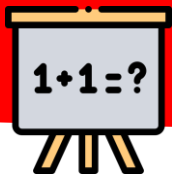
**Utiliser le
matériel de
base 10**



**Poser la
soustraction**

dizaines	unités
3	8
- 1	- 3
2	5





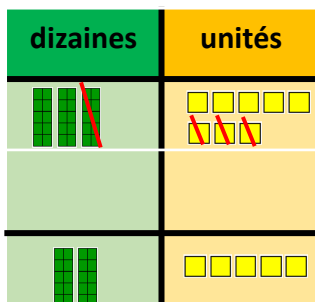
C31: Soustraire des dizaines et des unités en colonne

Pour calculer $38 - 13$, on peut :

**Faire des
bonds en
reculant**



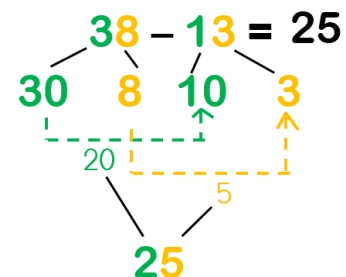
**Utiliser le
matériel de
base 10**

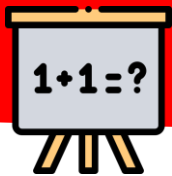


**Poser la
soustraction**

	dizaines	unités
	3	8
-	1	3
	2	5

**Faire un
arbre de
calcul**





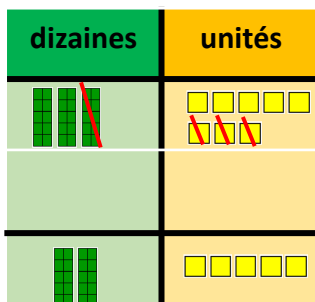
C31: Soustraire des dizaines et des unités en colonne

Pour calculer $38 - 13$, on peut :

**Faire des
bonds en
reculant**



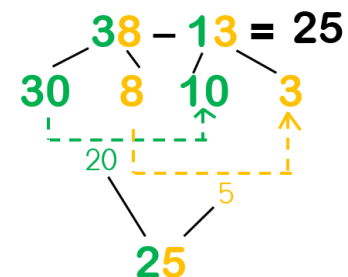
**Utiliser le
matériel de
base 10**



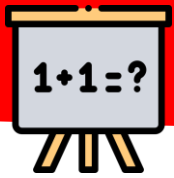
**Poser la
soustraction**



**Faire un
arbre de
calcul**



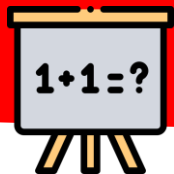
$$38 - 13 = 25$$



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

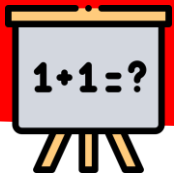
dizaines	unités



C31: Soustraire des dizaines et des unités en colonne

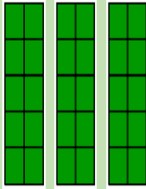
$$38 - 13 =$$

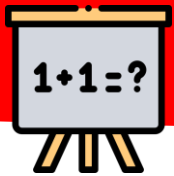
dizaines	unités



C31: Soustraire des dizaines et des unités en colonne

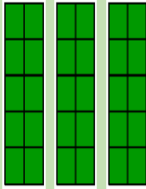
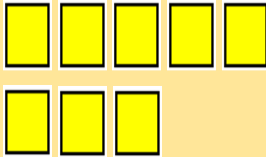
$$38 - 13 =$$

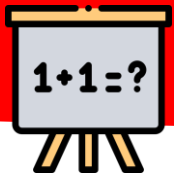
dizaines	unités
	



C31: Soustraire des dizaines et des unités en colonne

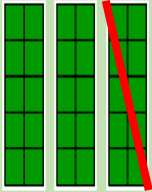
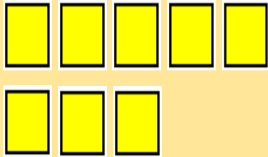
$$38 - 13 =$$

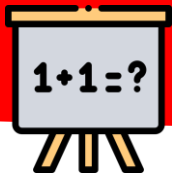
dizaines	unités
	



C31: Soustraire des dizaines et des unités en colonne

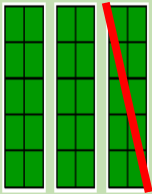
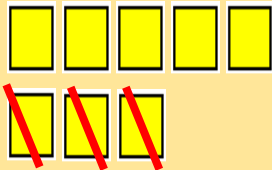
$$38 - 13 =$$

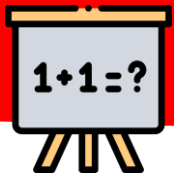
dizaines	unités
	



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

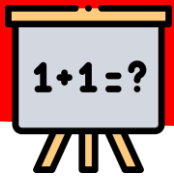
dizaines	unités
	



C31: Soustraire des dizaines et des unités en colonne

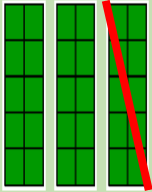
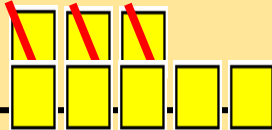
$$38 - 13 =$$

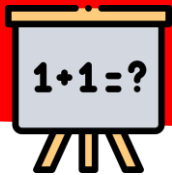
dizaines	unités



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

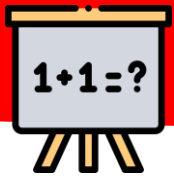
dizaines	unités
	



C31: Soustraire des dizaines et des unités en colonne

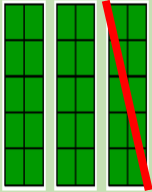
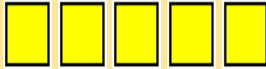
$$38 - 13 =$$

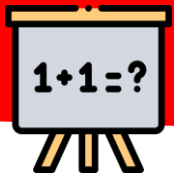
dizaines	unités



C31: Soustraire des dizaines et des unités en colonne

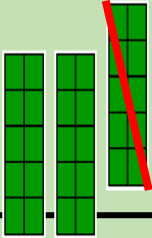
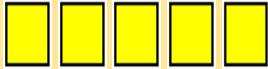
$$38 - 13 =$$

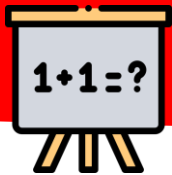
dizaines	unités
	
	



C31: Soustraire des dizaines et des unités en colonne

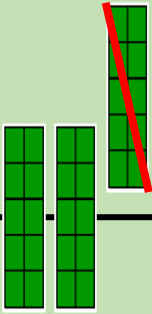
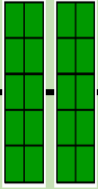
$$38 - 13 =$$

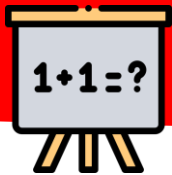
dizaines	unités
	
	



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

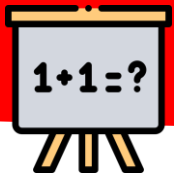
dizaines	unités
	
	



C31: Soustraire des dizaines et des unités en colonne

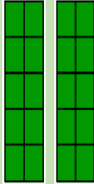
$$38 - 13 =$$

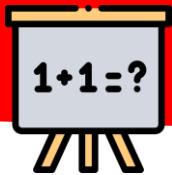
dizaines	unités



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

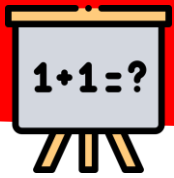
dizaines	unités
	
	



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 = 25$$

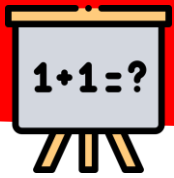
dizaines	unités



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

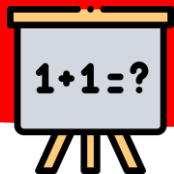
dizaines	unités



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

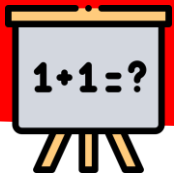
dizaines	unités



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

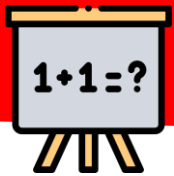
dizaines	unités
3	



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

dizaines	unités
3	8



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

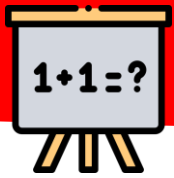
dizaines

unités

3

8

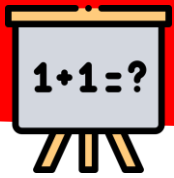
-



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

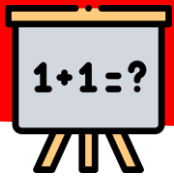
	dizaines	unités
	3	8
-	1	



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

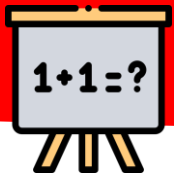
	dizaines	unités
	3	8
-	1	3



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

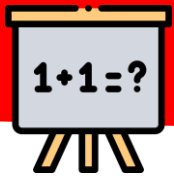
	dizaines	unités
	3	8
-	1	3
		5



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 =$$

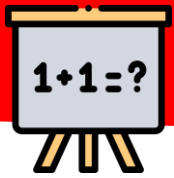
	dizaines	unités
	3	8
-	1	3
	2	5



C31: Soustraire des dizaines et des unités en colonne

$$38 - 13 = 25$$

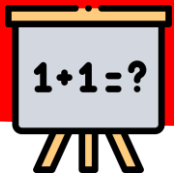
	dizaines	unités
	3	8
-	1	3
	2	5



C31: Soustraire des dizaines et des unités en colonne

$$67 - 25 =$$

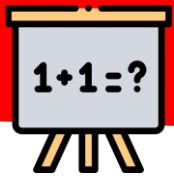
dizaines	unités



C31: Soustraire des dizaines et des unités en colonne

$$67 - 25 =$$

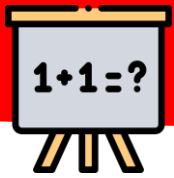
dizaines	unités



C31: Soustraire des dizaines et des unités en colonne

$$67 - 25 =$$

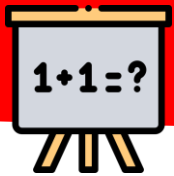
dizaines	unités
6	



C31: Soustraire des dizaines et des unités en colonne

$$67 - 25 =$$

dizaines	unités
6	7



C31: Soustraire des dizaines et des unités en colonne

$$67 - 25 =$$

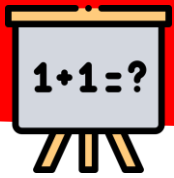
dizaines

unités

6

7

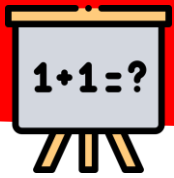
-



C31: Soustraire des dizaines et des unités en colonne

$$67 - 25 =$$

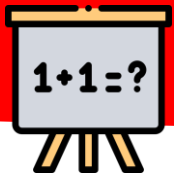
	dizaines	unités
	6	7
-	2	



C31: Soustraire des dizaines et des unités en colonne

$$67 - 25 =$$

	dizaines	unités
	6	7
-	2	5



C31: Soustraire des dizaines et des unités en colonne

$$67 - 25 =$$



dizaines

unités

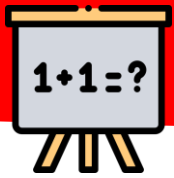
6

7

-

2

5



C31: Soustraire des dizaines et des unités en colonne

$$67 - 25 =$$



dizaines

unités

6

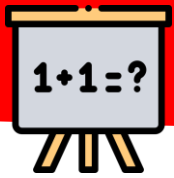
7

-

2

5

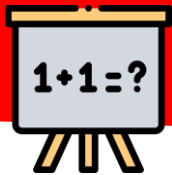
2



C31: Soustraire des dizaines et des unités en colonne

$$67 - 25 =$$

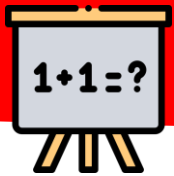
	dizaines	unités
	6	7
-	2	5
	4	2



C31: Soustraire des dizaines et des unités en colonne

$$67 - 25 = 42$$

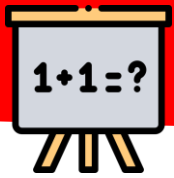
	dizaines	unités
	6	7
-	2	5
	4	2



C31: Soustraire des dizaines et des unités en colonne

$$95 - 31 =$$

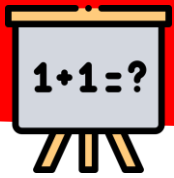
dizaines	unités



C31: Soustraire des dizaines et des unités en colonne

$$95 - 31 =$$

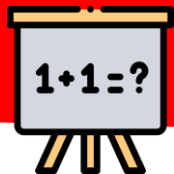
dizaines	unités



C31: Soustraire des dizaines et des unités en colonne

$$95 - 31 =$$

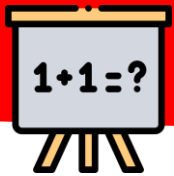
dizaines	unités
9	



C31: Soustraire des dizaines et des unités en colonne

$$95 - 31 =$$

dizaines	unités
9	5



C31: Soustraire des dizaines et des unités en colonne

$$95 - 31 =$$

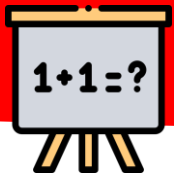
dizaines

unités

9

5

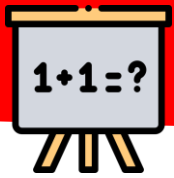
-



C31: Soustraire des dizaines et des unités en colonne

$$95 - 31 =$$

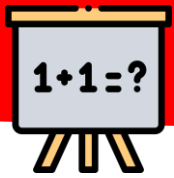
	dizaines	unités
	9	5
-	3	



C31: Soustraire des dizaines et des unités en colonne

$$95 - 31 =$$

	dizaines	unités
	9	5
-	3	1



C31: Soustraire des dizaines et des unités en colonne

$$95 - 31 =$$



dizaines

unités

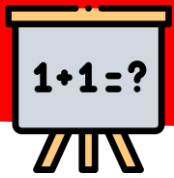
9

5

-

3

1



C31: Soustraire des dizaines et des unités en colonne

$$95 - 31 =$$



dizaines

unités

9

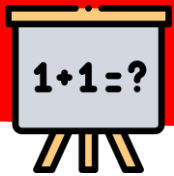
5

-

3

1

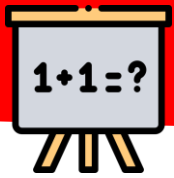
4



C31: Soustraire des dizaines et des unités en colonne

$$95 - 31 =$$

	dizaines	unités
	9	5
-	3	1
	6	4



C31: Soustraire des dizaines et des unités en colonne

$$95 - 31 = 64$$

	dizaines	unités
	9	5
-	3	1
	6	4

Tableau des stratégies pour soustraire

1 Compter à rebours

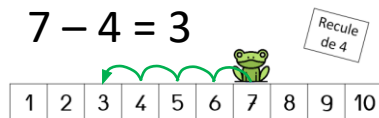


$$6 - 2 = 4$$

Dis les nombres à l'envers dans ta tête.

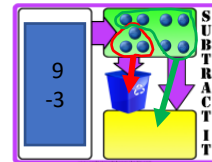
2 Reculer

$$7 - 4 = 3$$



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

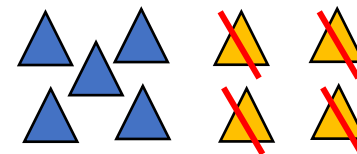
3 Enlever



$$9 - 3 = 6$$

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

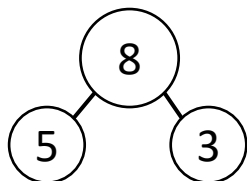
4 Barrer ou colorier



$$9 - 4 = 5$$

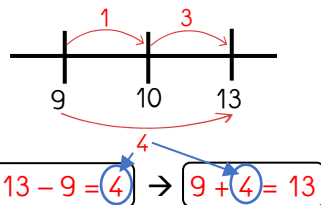
Fais des dessins et barre ou colorie une partie.

5 Liens entre les nombres



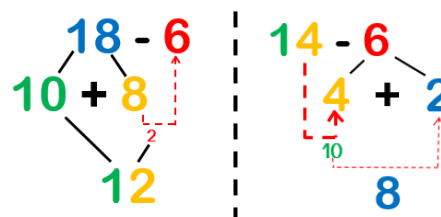
Si je sais que $5 + 3 = 8$, alors $8 - 3 = 5$ et $8 - 5 = 3$.

6 Addition à trous

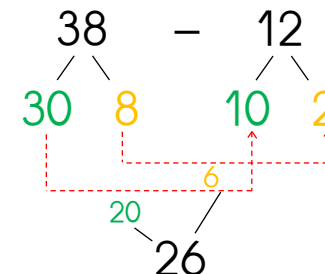


Transformer la soustraction en une addition à trous.

7 Décomposer un des nombres



8 Décomposer les 2 nombres



9 Soustraire les dizaines puis les unités

$$\textcircled{3}8 - \textcircled{1}2 = \textcircled{2}6$$

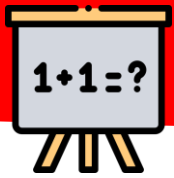
Entoure les dizaines et souligne les unités pour te repérer.

10 Poser en colonne

Dizaines	Unités
3	8
1	3
2	5

11

12



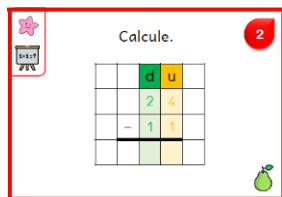
C31: Soustraire des dizaines et des unités en colonne



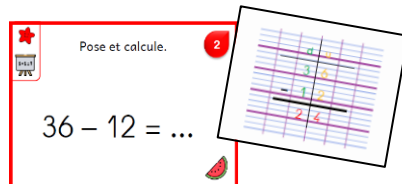
Pour soustraire des dizaines et des unités, on peut décomposer les deux nombres en dizaines et unités.



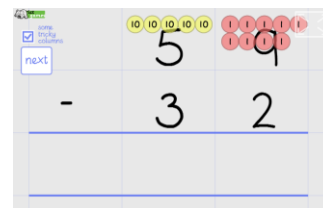
C31: Soustraire des dizaines et des unités en colonne



Cartes poires



Cartes
pastèques



ICT Games:
Substraction
column

