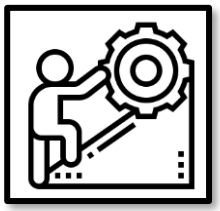
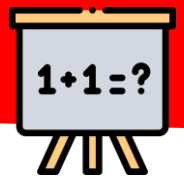
Comment soustraire jusqu’à 100 ?



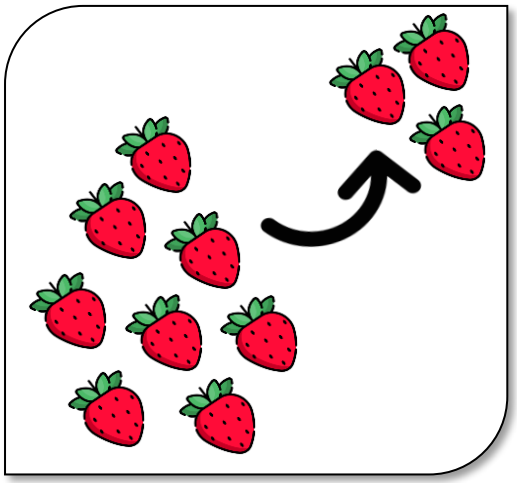
A quoi sert une soustraction ?

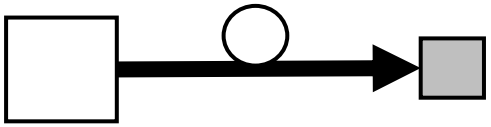
Invente une histoire de soustraction.



La soustraction sert à

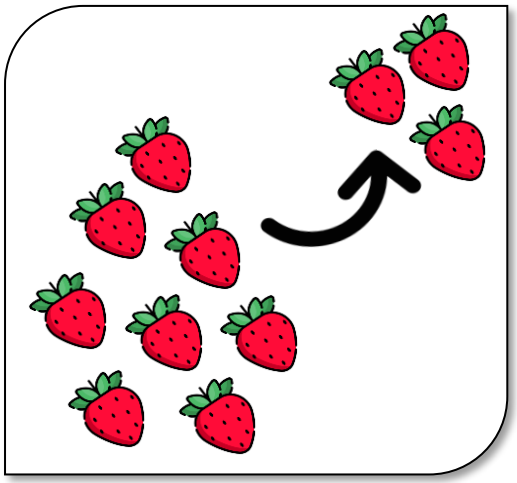
La soustraction sert à

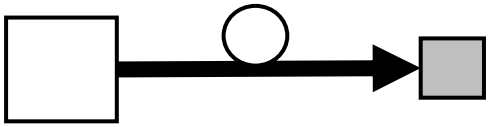




La soustraction sert à

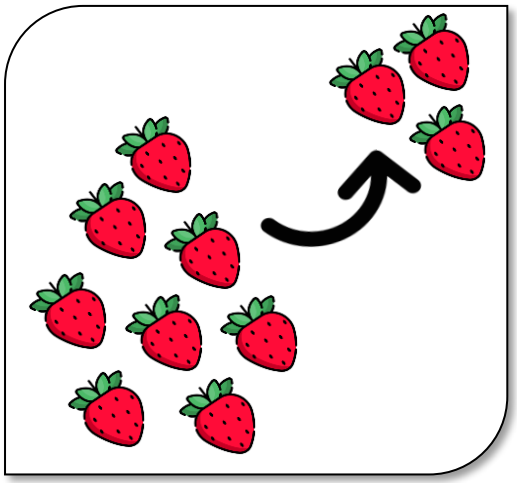
Enlever

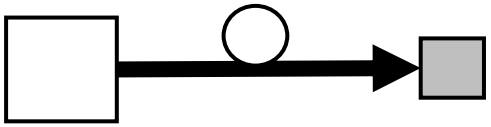


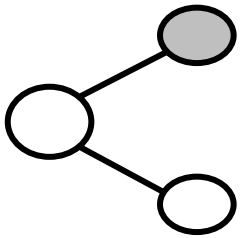


La soustraction sert à

Enlever







La soustraction sert à

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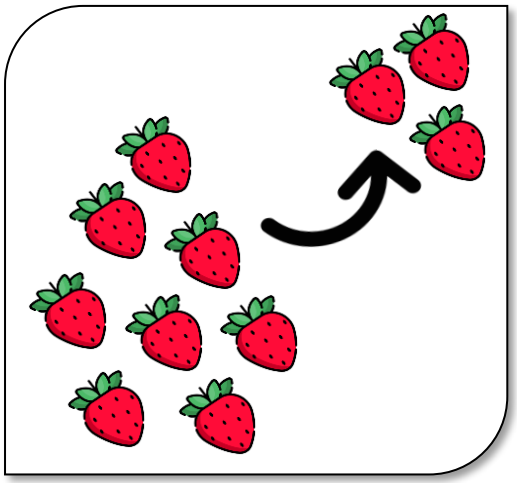
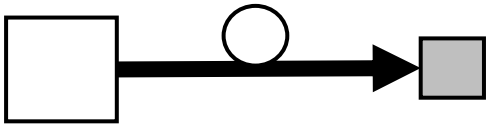
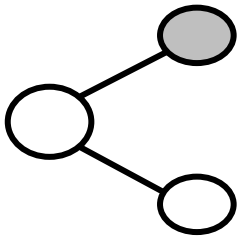


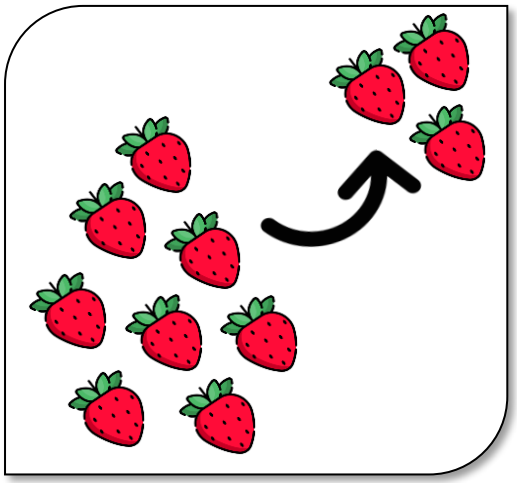
Séparer

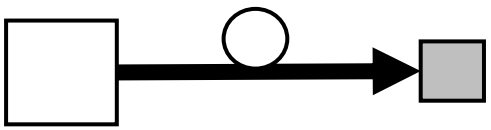




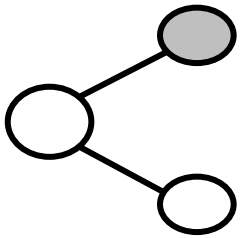
La soustraction sert à

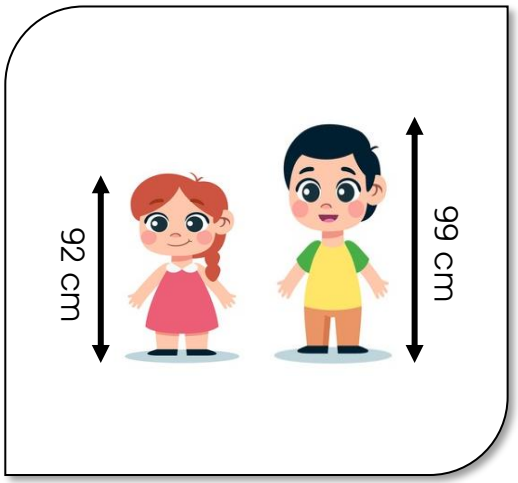
Enlever

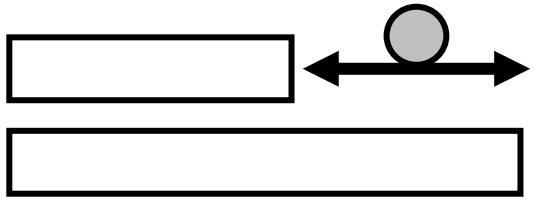




Séparer

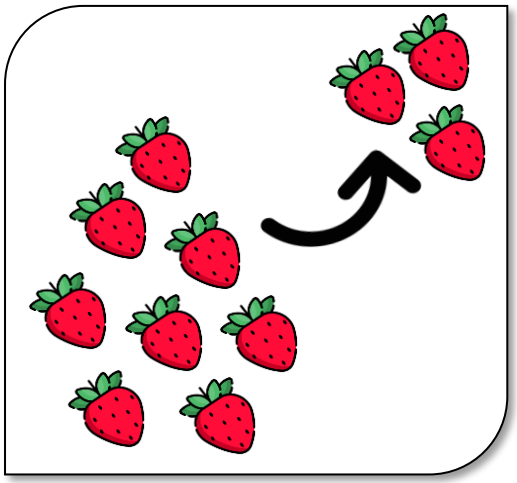


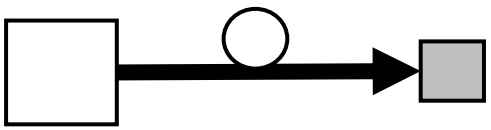




La soustraction sert à

Enlever





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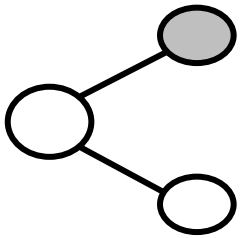
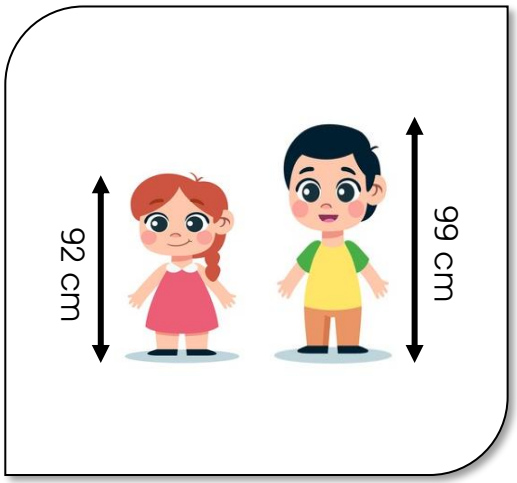
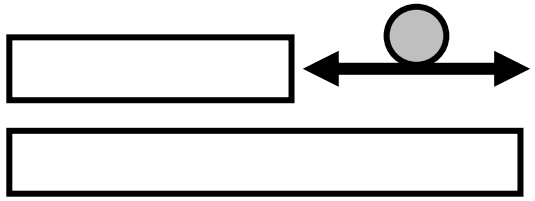
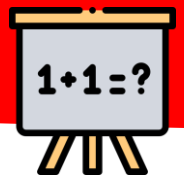
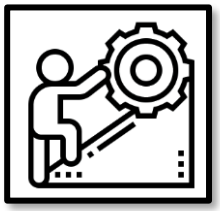


Comparer

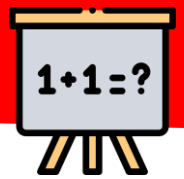






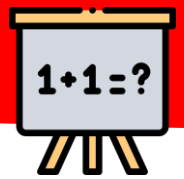


Comment calculer rapidement 64 – 28 ?



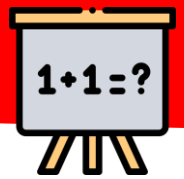
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



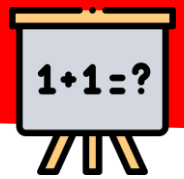
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



C33: Soustraire jusqu'à 100 avec retenue

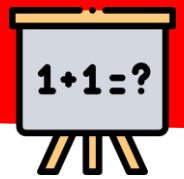
$$64 - 28 =$$



C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

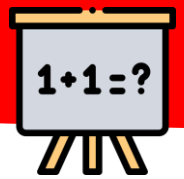
60 4



C33: Soustraire jusqu'à 100 avec retenue

64 − 28 =

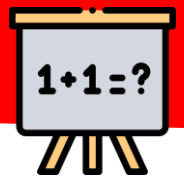
60 4



C33: Soustraire jusqu'à 100 avec retenue

64 – 28 =

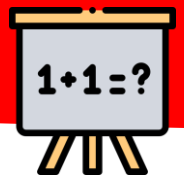
60 4 20 8



C33: Soustraire jusqu'à 100 avec retenue

64 − 28 =

60 4 20 8



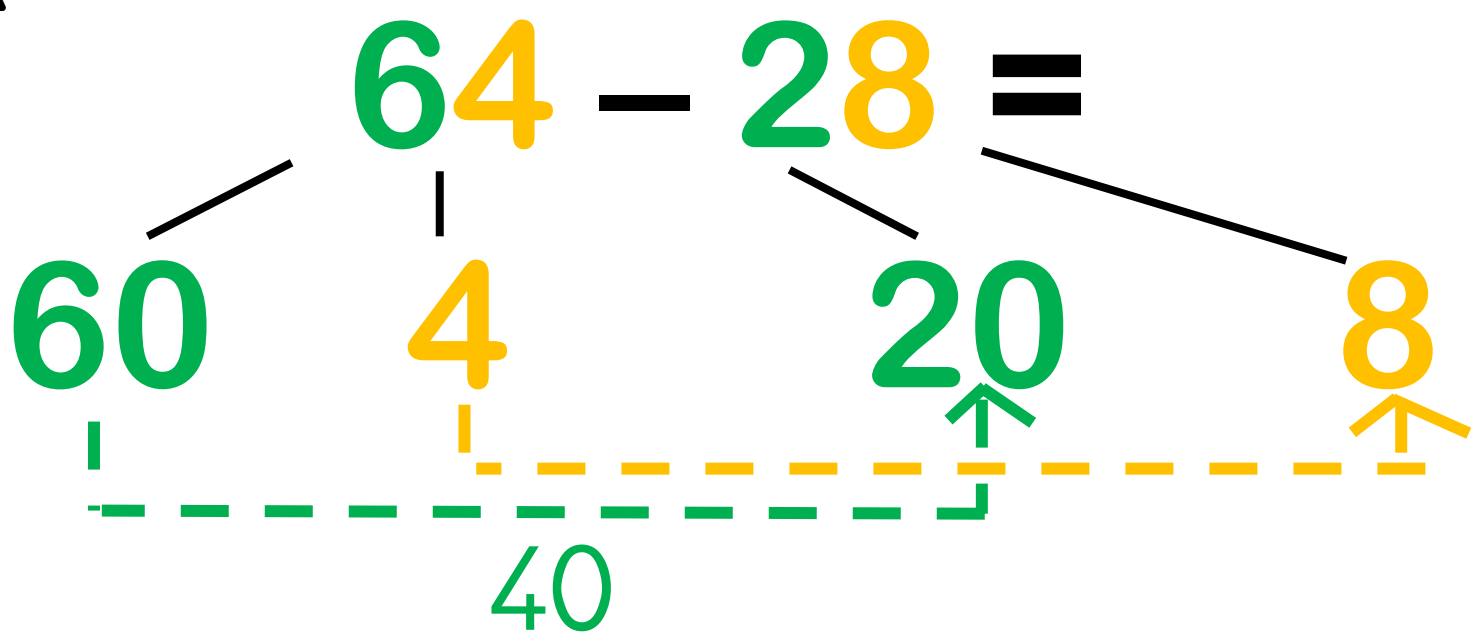
C33: Soustraire jusqu'à 100 avec retenue

64 − 28 =

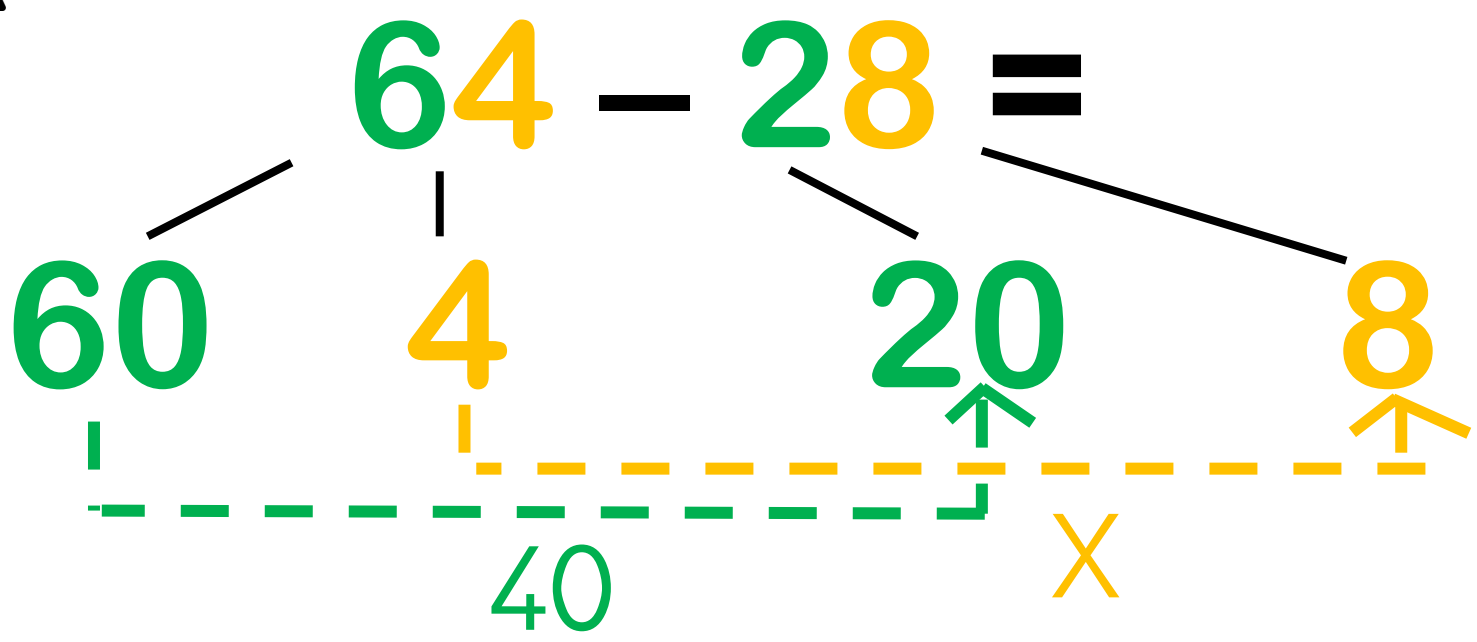
60 4 20 8

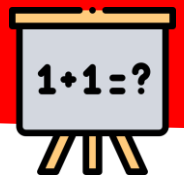
40

C33: Soustraire jusqu'à 100 avec retenue



C33: Soustraire jusqu'à 100 avec retenue

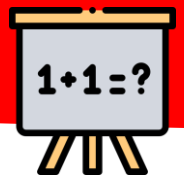




C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

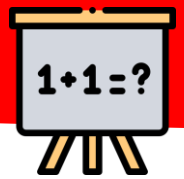
60 4



C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

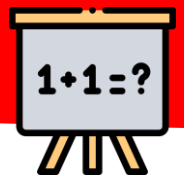
$$50 \quad 14$$



C33: Soustraire jusqu'à 100 avec retenue

64 − 28 =

50 14

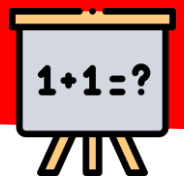


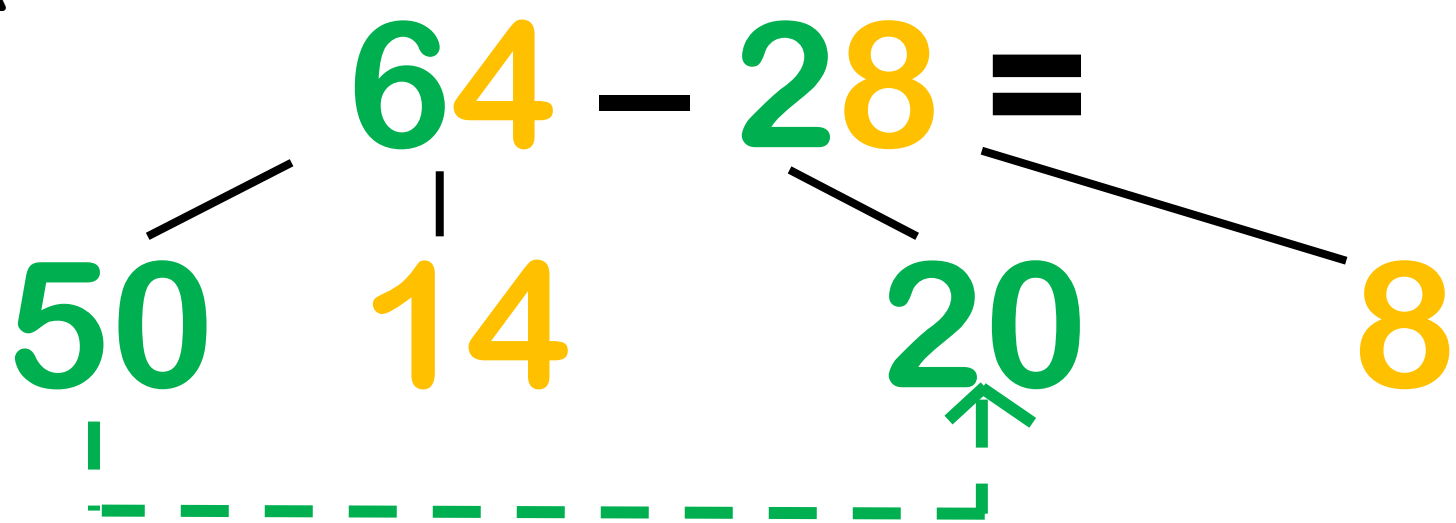
C33: Soustraire jusqu'à 100 avec retenue

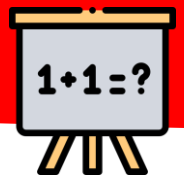
64 − 28 =

50 14 20 8

C33: Soustraire jusqu'à 100 avec retenue







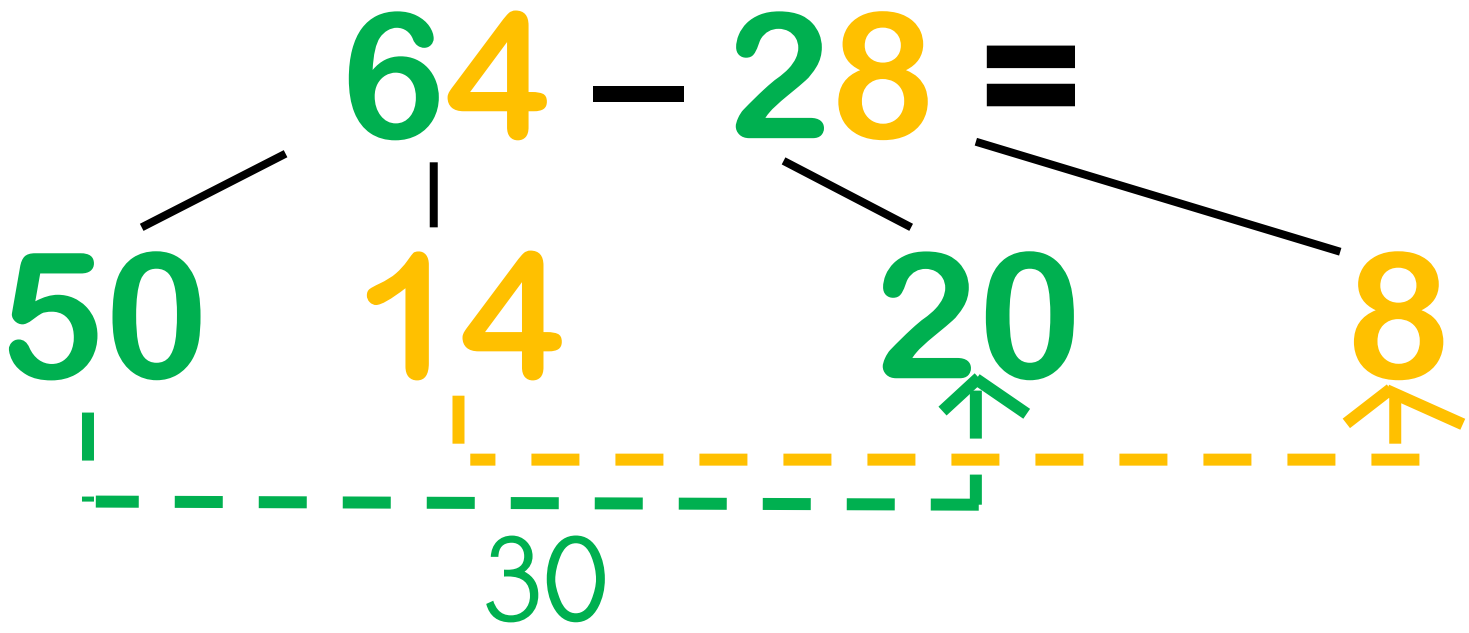
C33: Soustraire jusqu'à 100 avec retenue

64 − 28 =

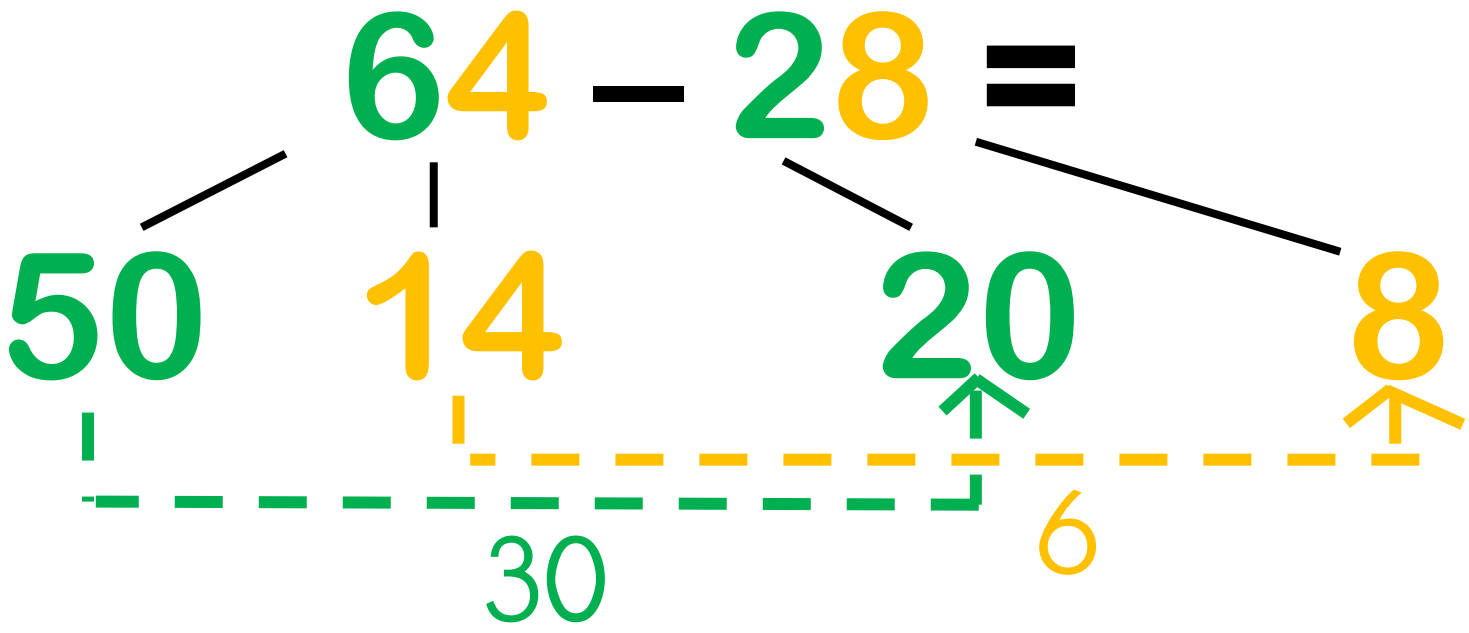
50 14 20 8

30

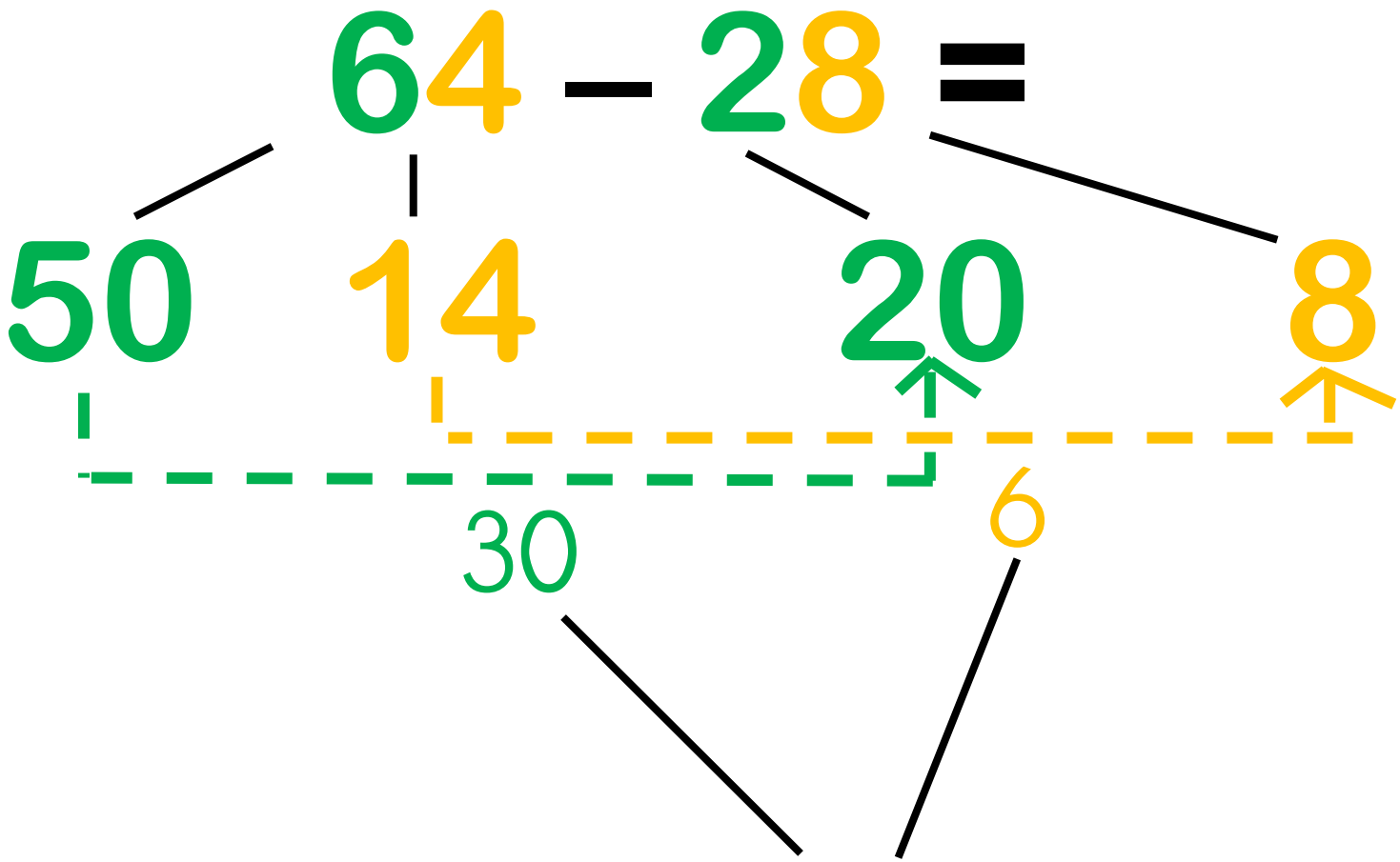
C33: Soustraire jusqu'à 100 avec retenue



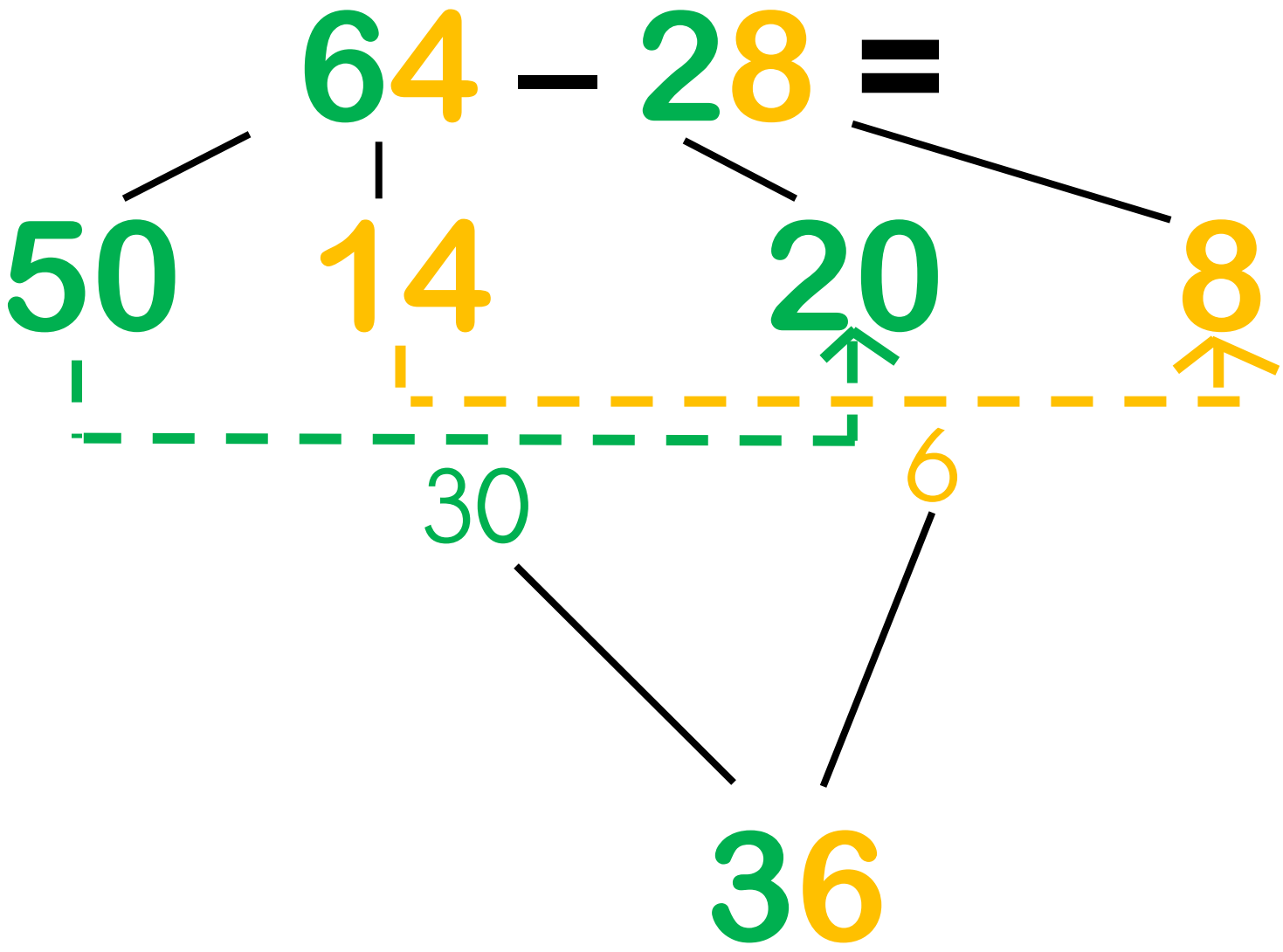
C33: Soustraire jusqu'à 100 avec retenue



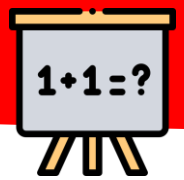
C33: Soustraire jusqu'à 100 avec retenue

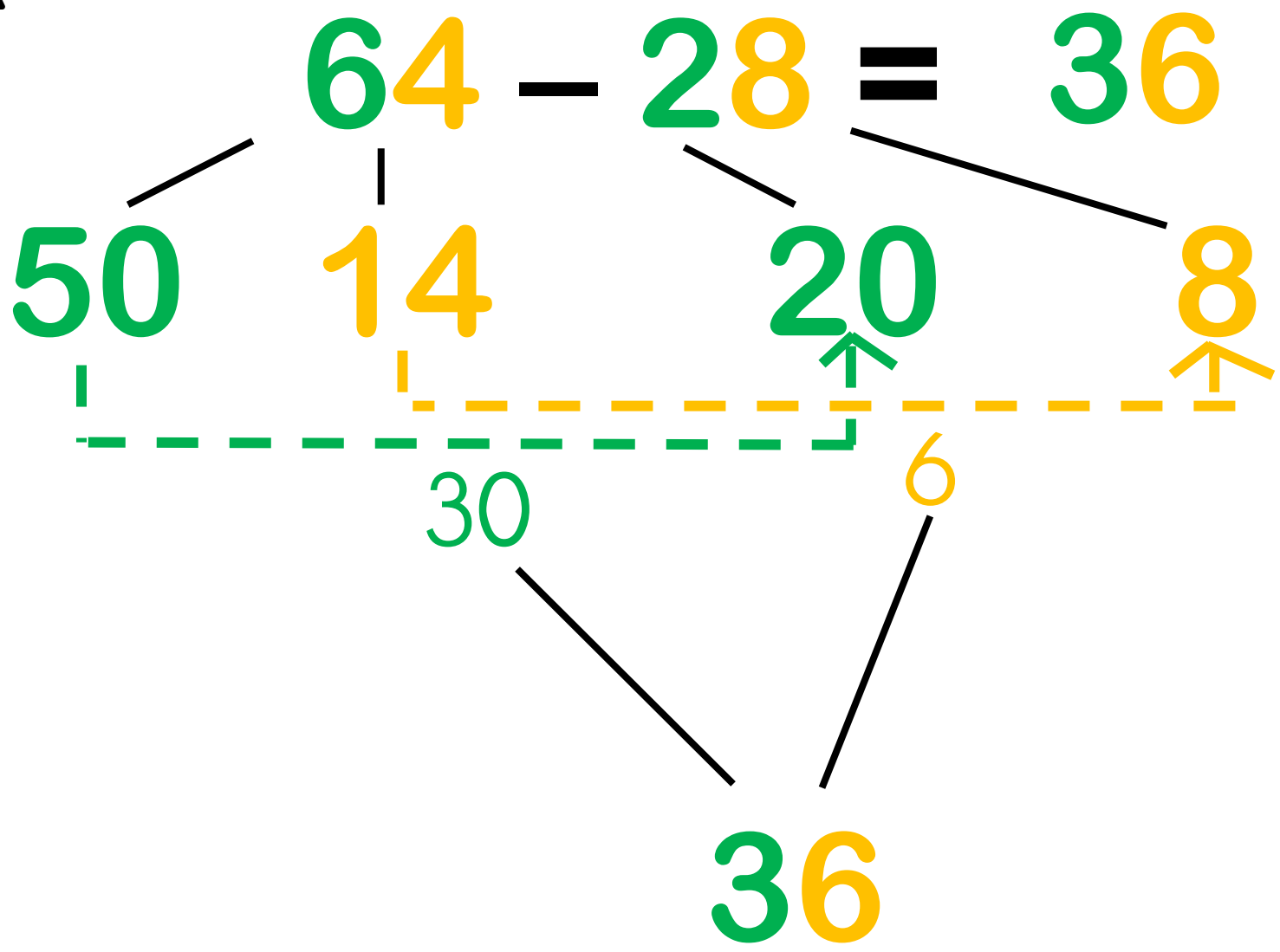


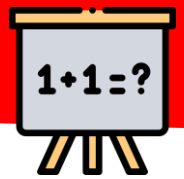
C33: Soustraire jusqu'à 100 avec retenue



C33: Soustraire jusqu'à 100 avec retenue

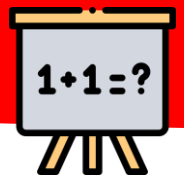






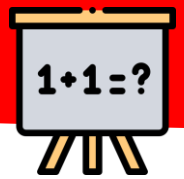
C33: Soustraire jusqu'à 100 avec retenue

$$53 - 19 =$$



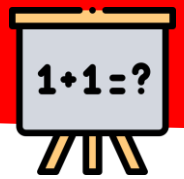
C33: Soustraire jusqu'à 100 avec retenue

$$53 - 19 =$$



C33: Soustraire jusqu'à 100 avec retenue

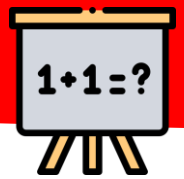
$$53 - 19 =$$



C33: Soustraire jusqu'à 100 avec retenue

$$53 - 19 =$$

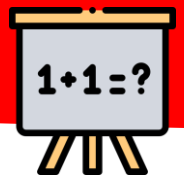
$$50 \quad 3$$



C33: Soustraire jusqu'à 100 avec retenue

53 – 19 =

50 3

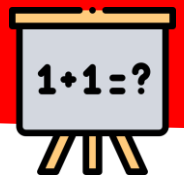


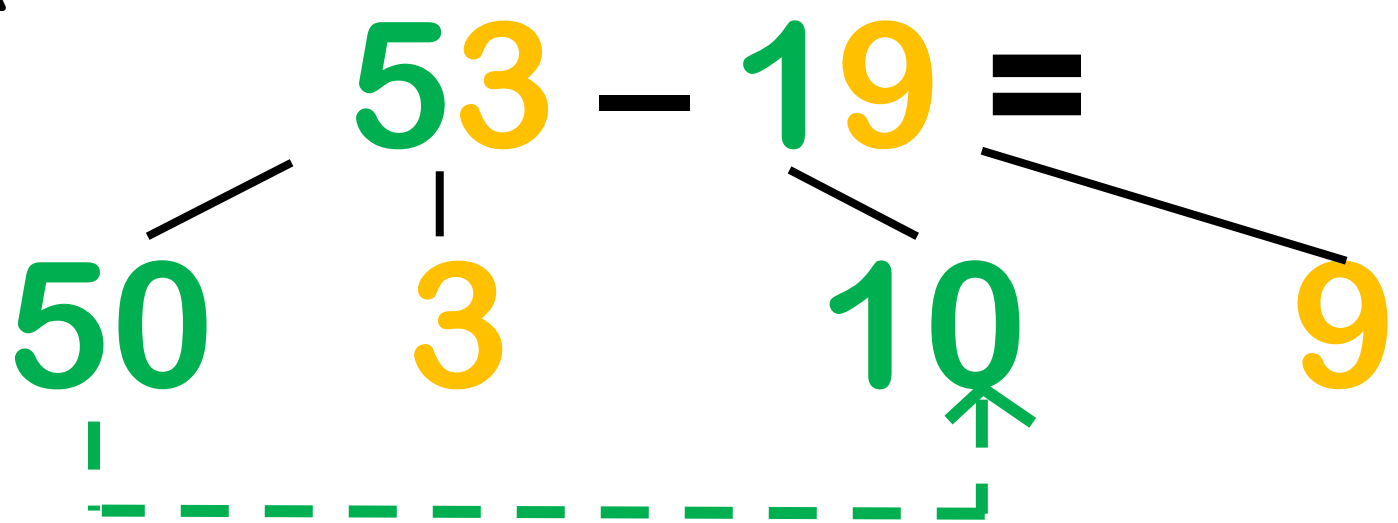
C33: Soustraire jusqu'à 100 avec retenue

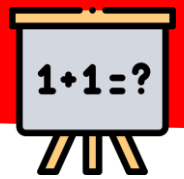
53 – 19 =

50 3 10 9

C33: Soustraire jusqu'à 100 avec retenue







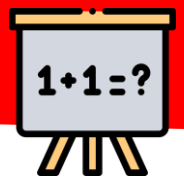
C33: Soustraire jusqu'à 100 avec retenue

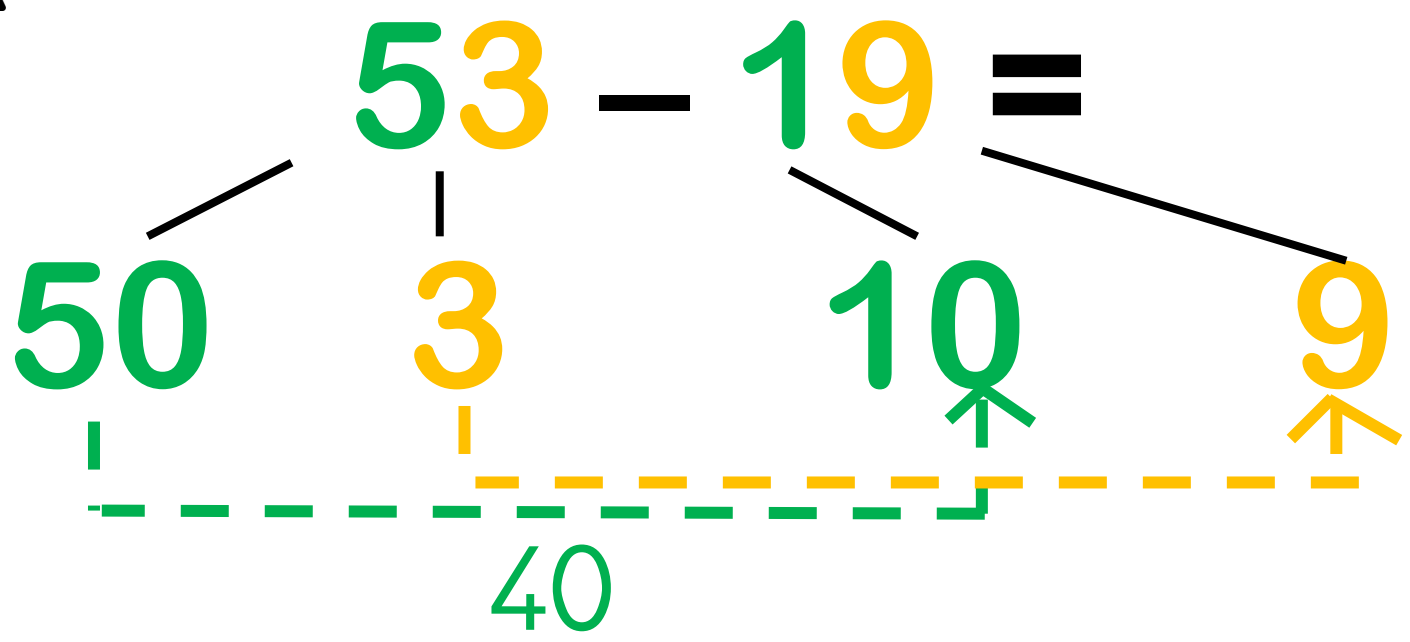
53 – 19 =

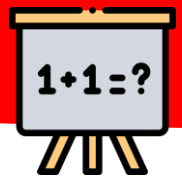
50 3 10 9

40

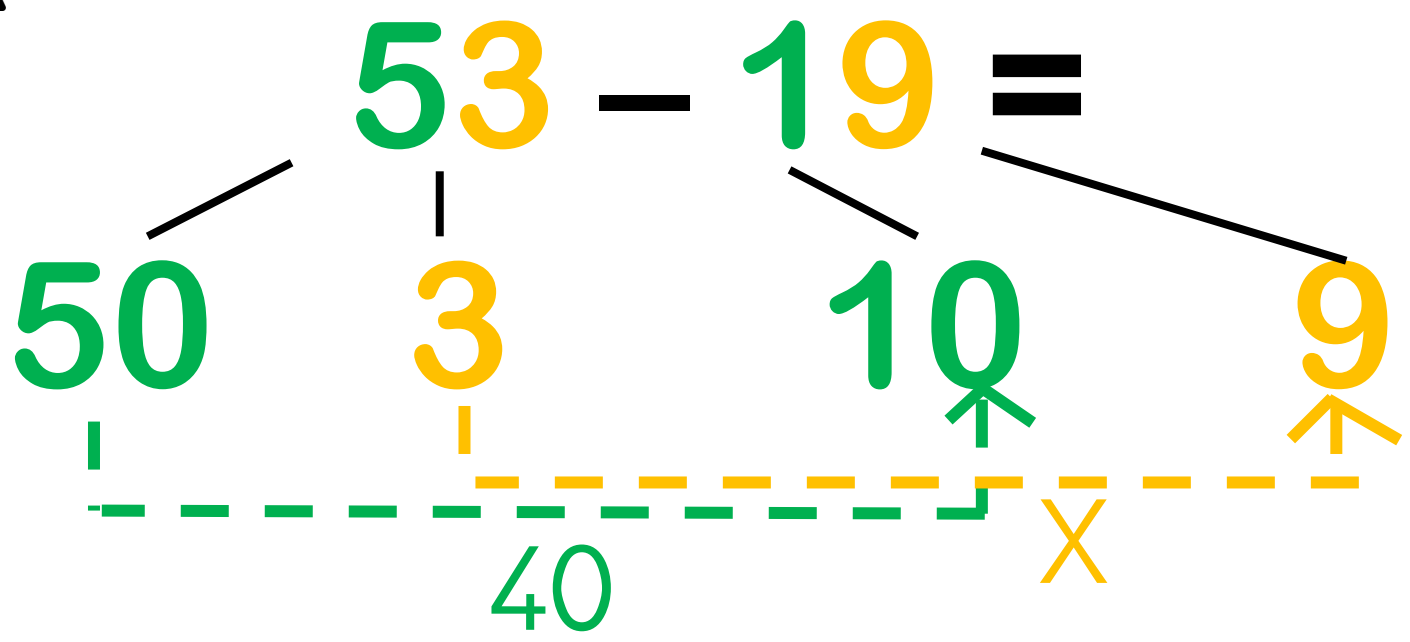
C33: Soustraire jusqu'à 100 avec retenue

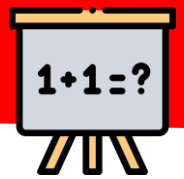






C33: Soustraire jusqu'à 100 avec retenue

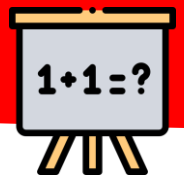




C33: Soustraire jusqu'à 100 avec retenue

$$53 - 19 =$$

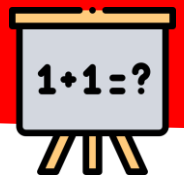
$$50 \quad 3$$



C33: Soustraire jusqu'à 100 avec retenue

$$53 - 19 =$$

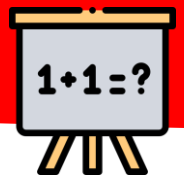
$$40 \quad 13$$



C33: Soustraire jusqu'à 100 avec retenue

53 – 19 =

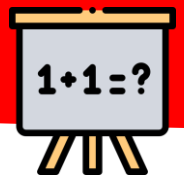
40 13



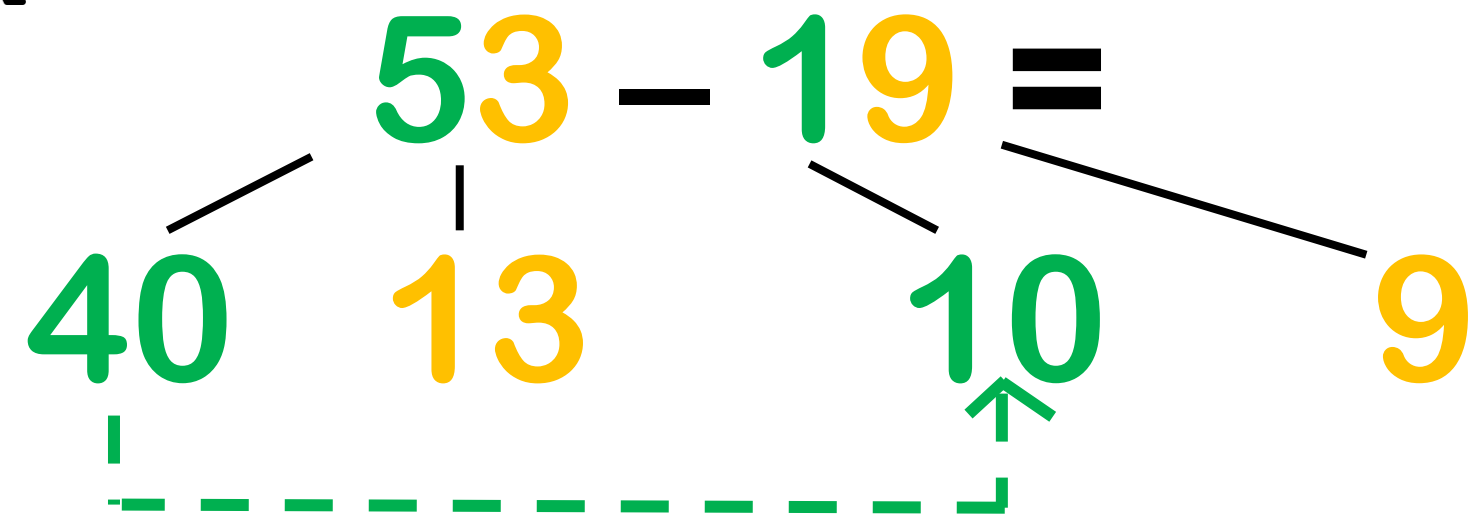
C33: Soustraire jusqu'à 100 avec retenue

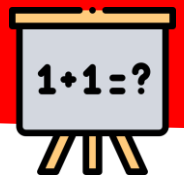
53 – 19 =

40 13 10 9



C33: Soustraire jusqu'à 100 avec retenue



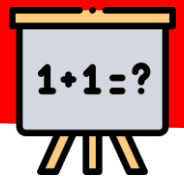


C33: Soustraire jusqu'à 100 avec retenue

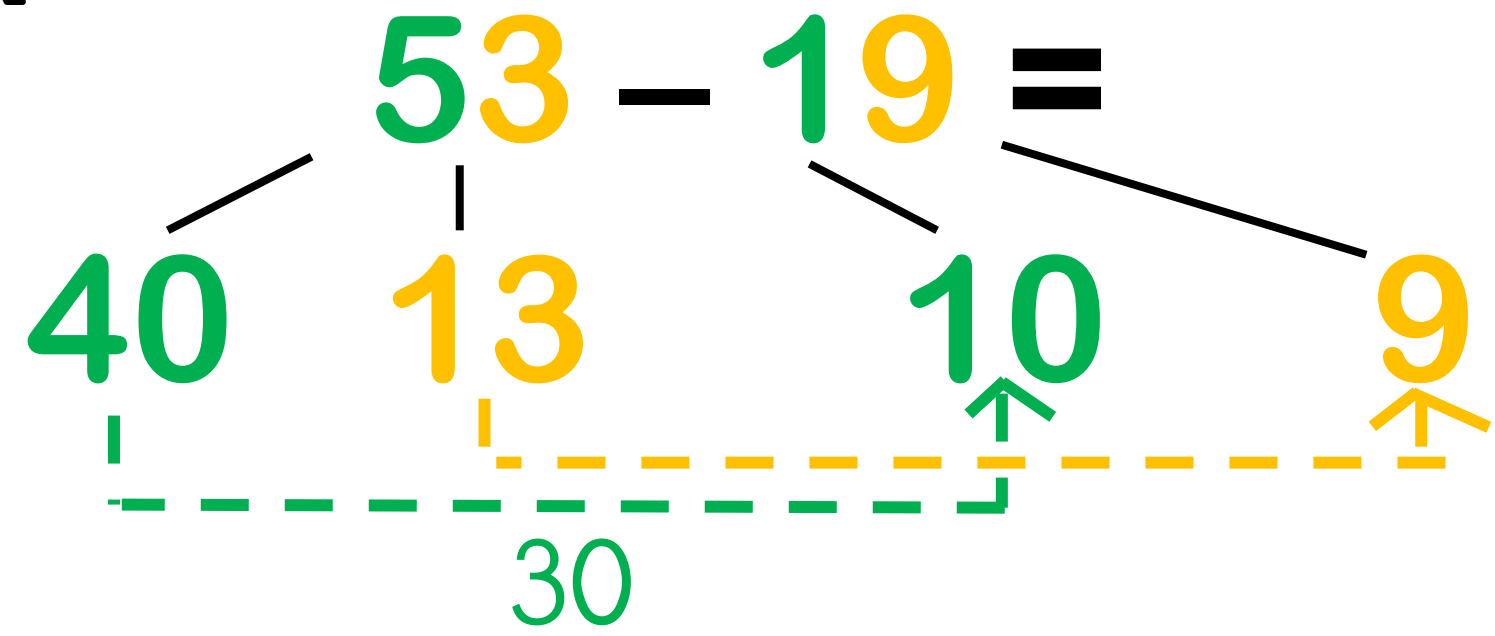
53 – 19 =

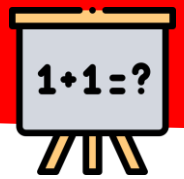
40 13 10 9

30

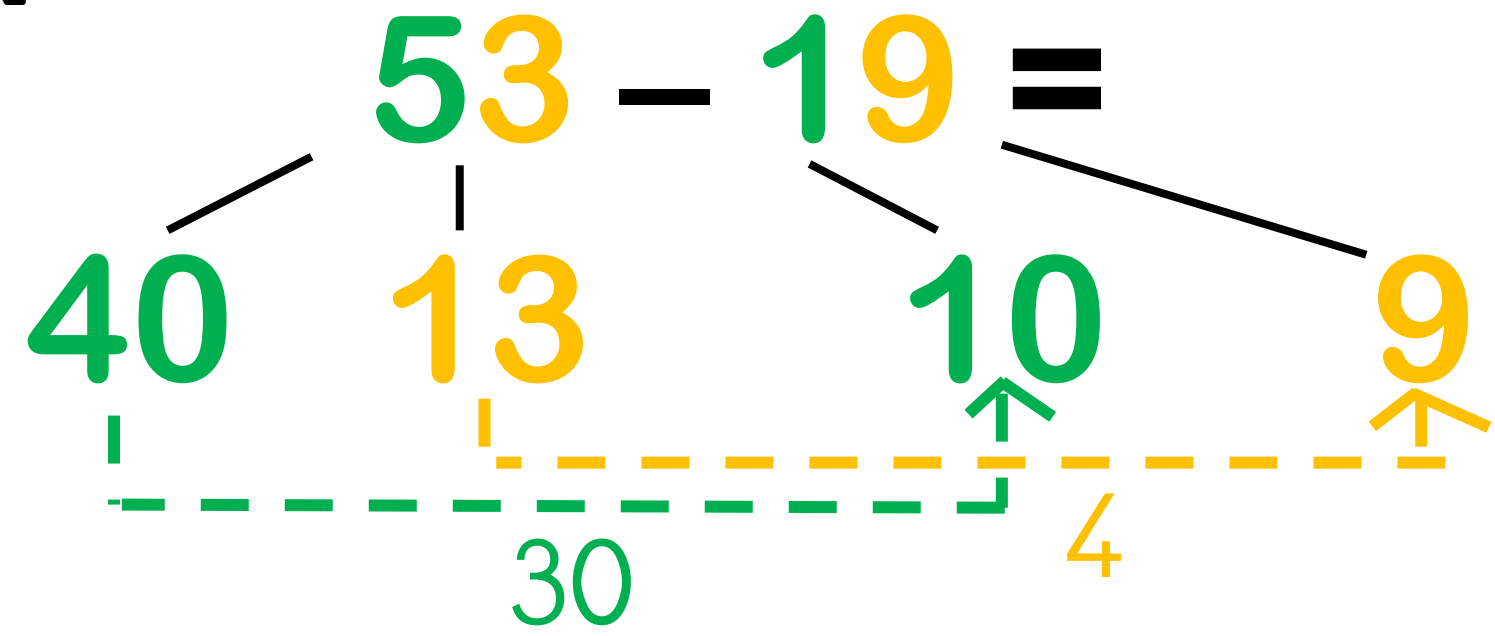


C33: Soustraire jusqu'à 100 avec retenue





C33: Soustraire jusqu'à 100 avec retenue



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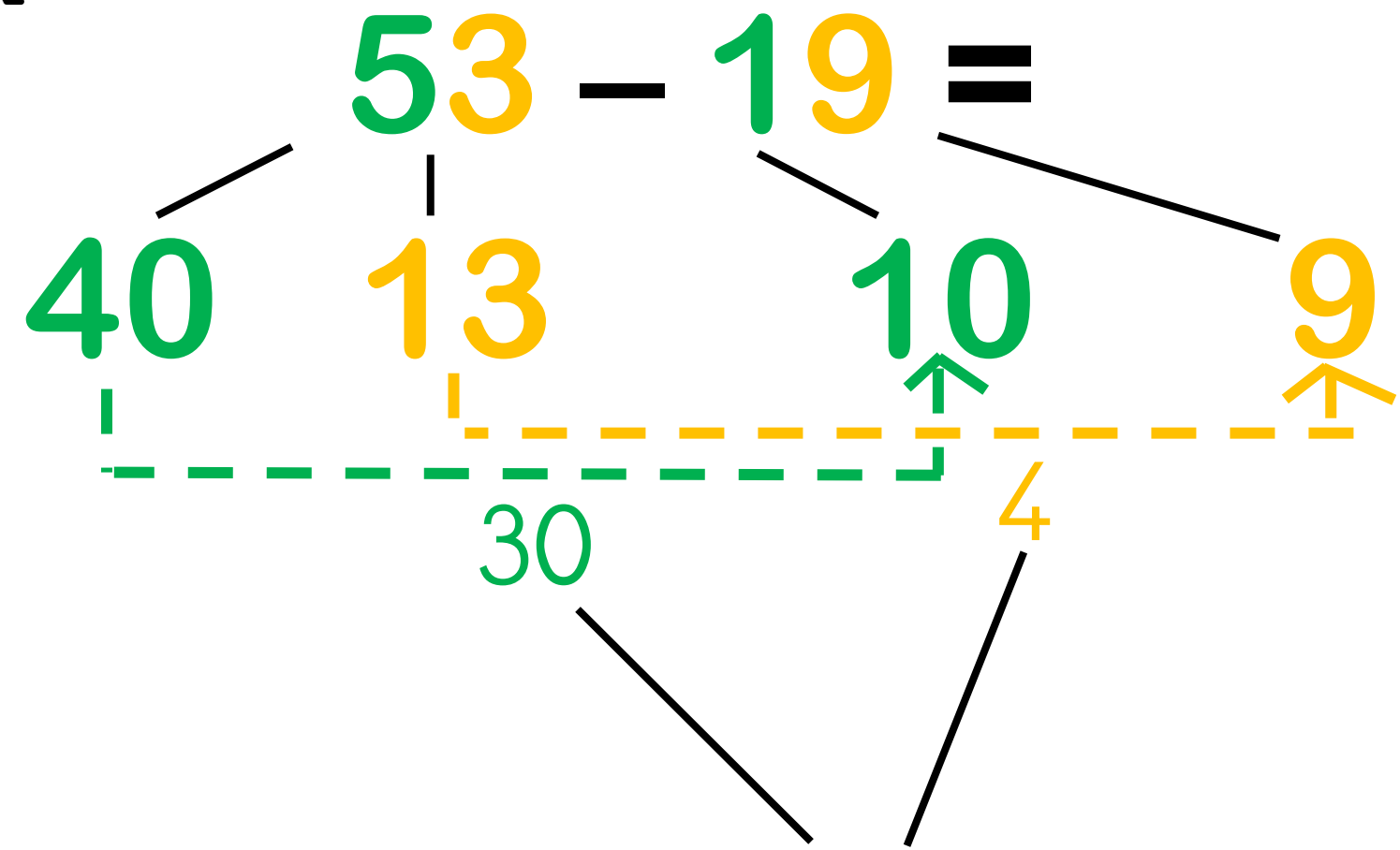
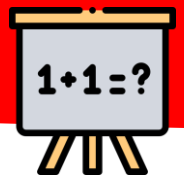
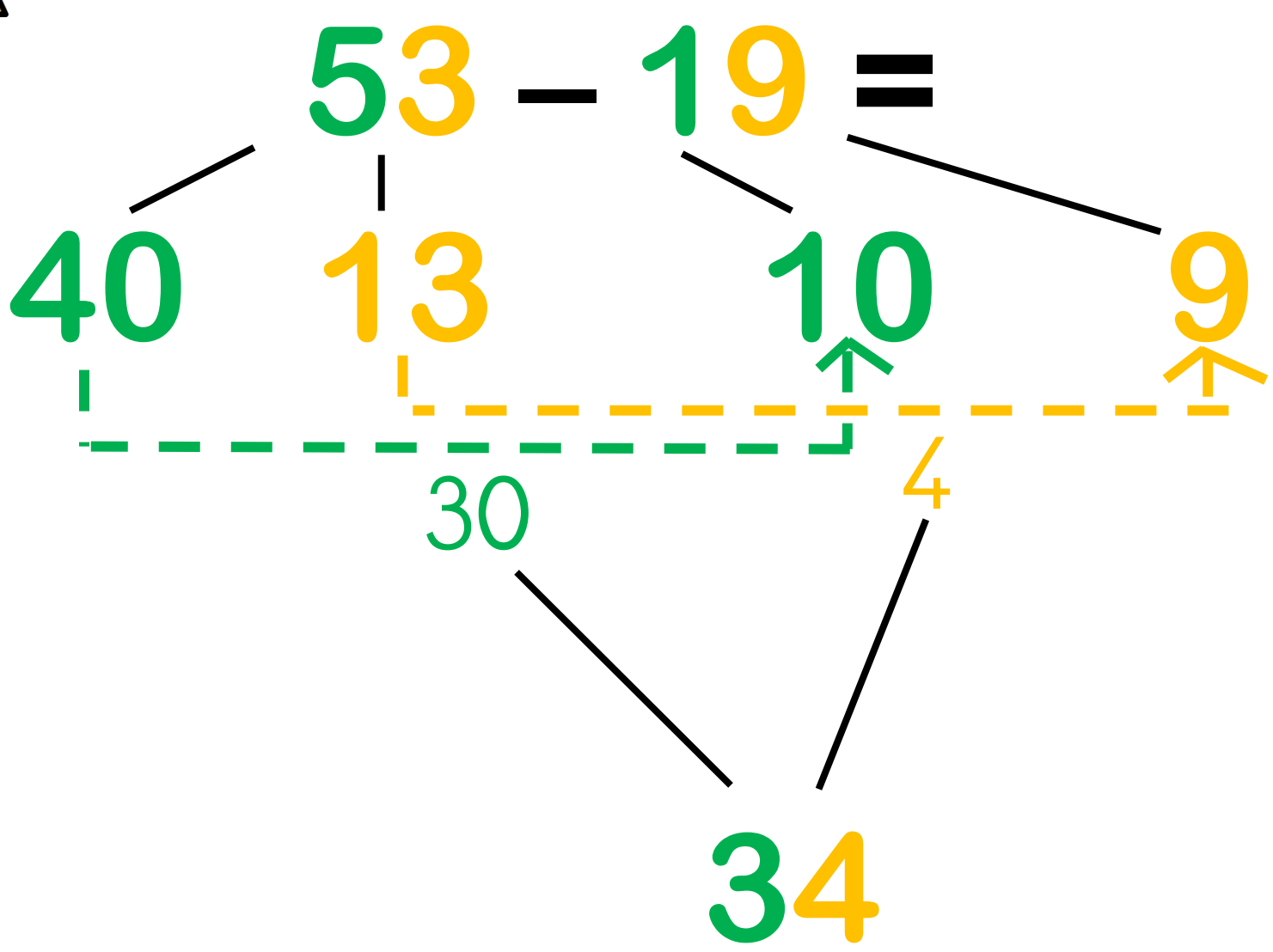
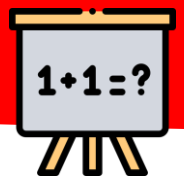


C33: Soustraire jusqu'à 100 avec retenue





C33: Soustraire jusqu'à 100 avec retenue

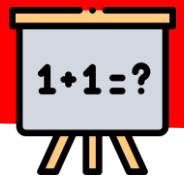


53 – 19 = 34

40 13 10 9

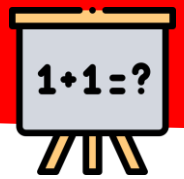
30 4

34



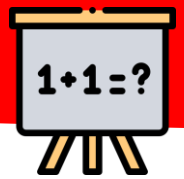
C33: Soustraire jusqu'à 100 avec retenue

$$72 - 25 =$$



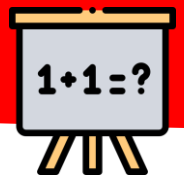
C33: Soustraire jusqu'à 100 avec retenue

$$72 - 25 =$$



C33: Soustraire jusqu'à 100 avec retenue

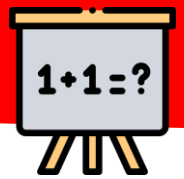
$$72 - 25 =$$



C33: Soustraire jusqu'à 100 avec retenue

$$72 - 25 =$$

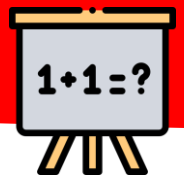
$$70 \quad 2$$



C33: Soustraire jusqu'à 100 avec retenue

72 − 25 =

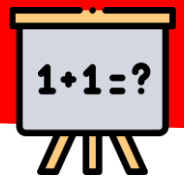
70 2



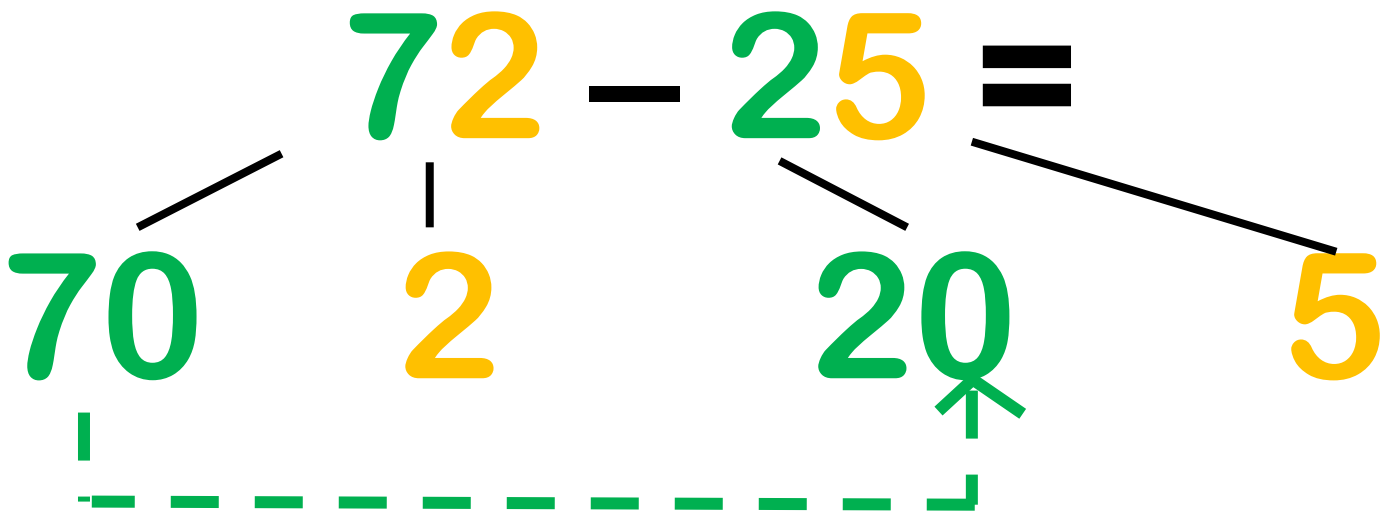
C33: Soustraire jusqu'à 100 avec retenue

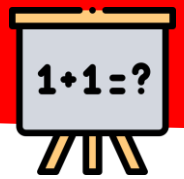
72 − 25 =

70 2 20 5



C33: Soustraire jusqu'à 100 avec retenue





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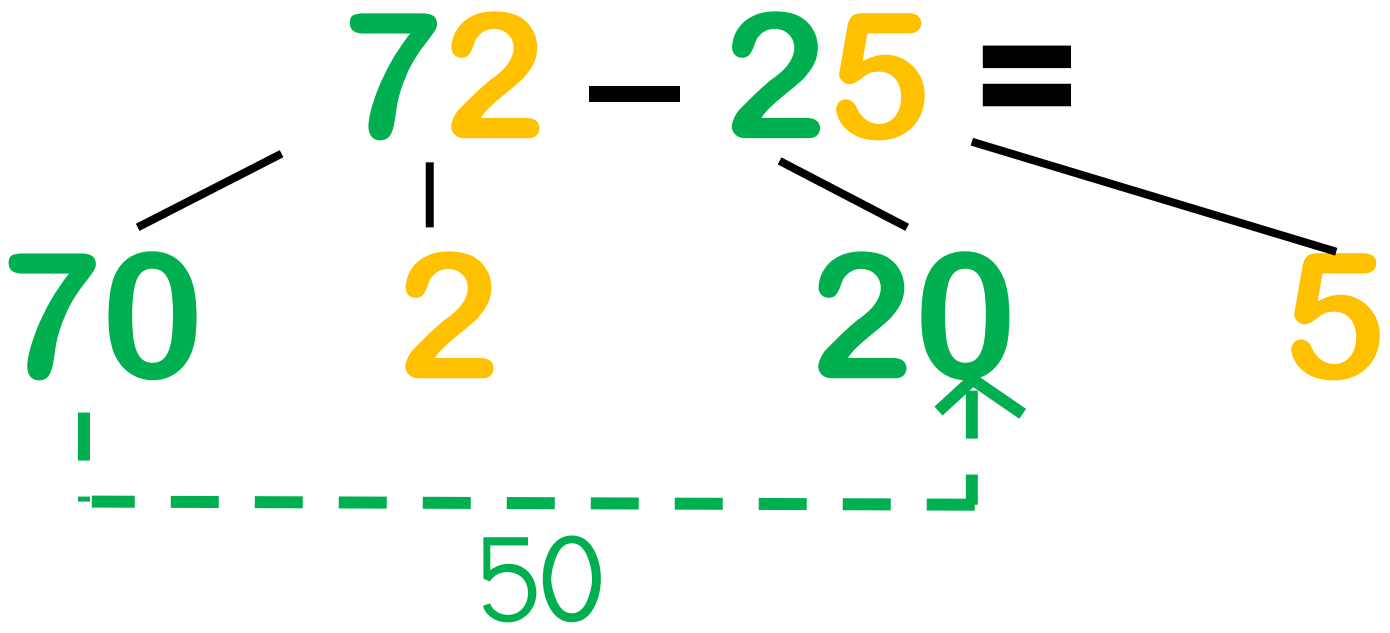

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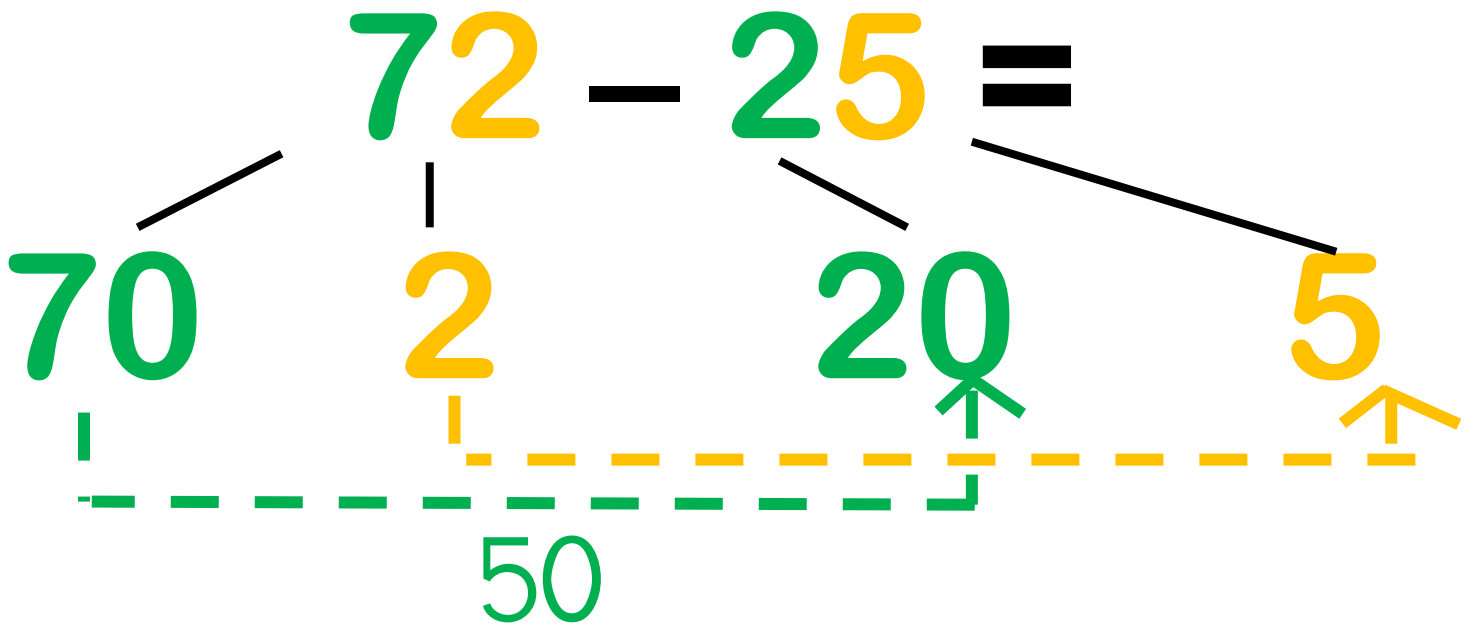
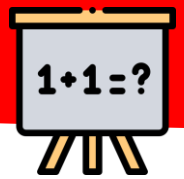
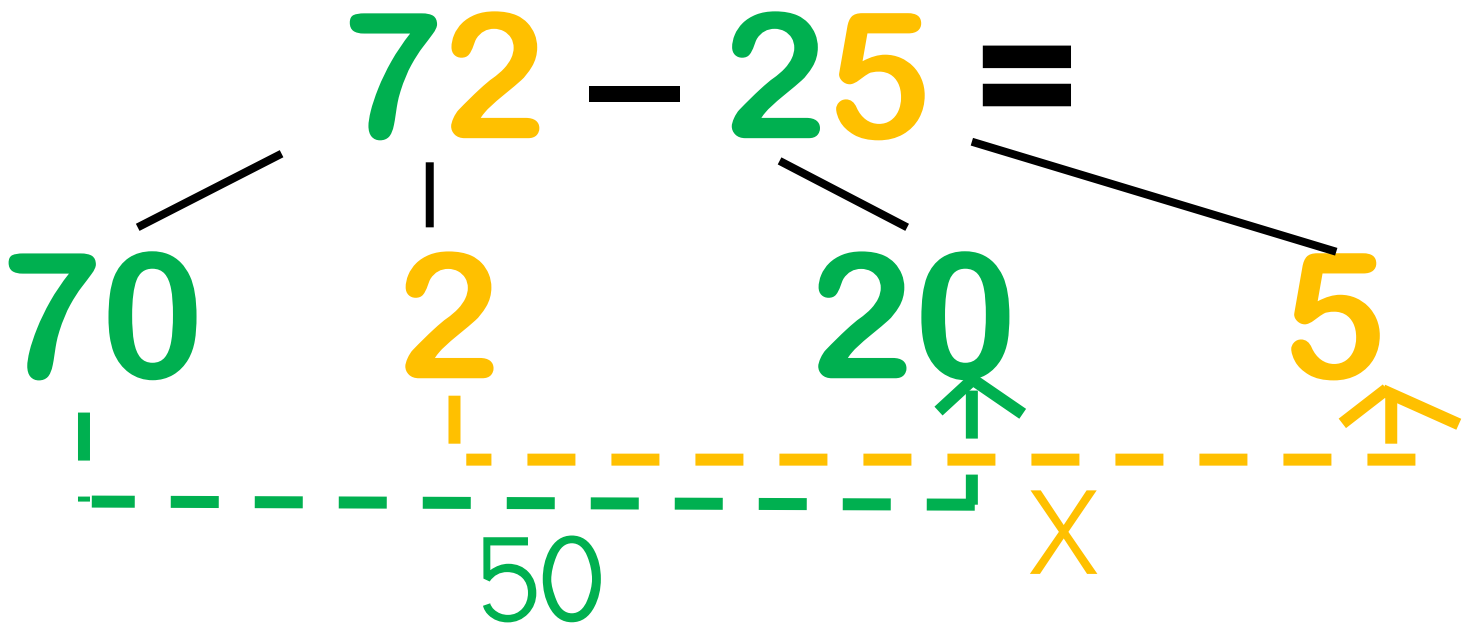
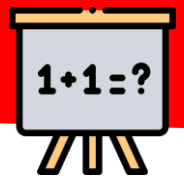




C33: Soustraire jusqu'à 100 avec retenue

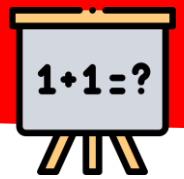




C33: Soustraire jusqu'à 100 avec retenue

$$72 - 25 =$$

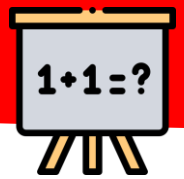
$$70 \quad 2$$



C33: Soustraire jusqu'à 100 avec retenue

$$72 - 25 =$$

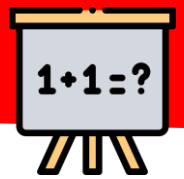
60 12



C33: Soustraire jusqu'à 100 avec retenue

72 − 25 =

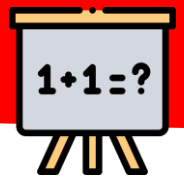
60 12



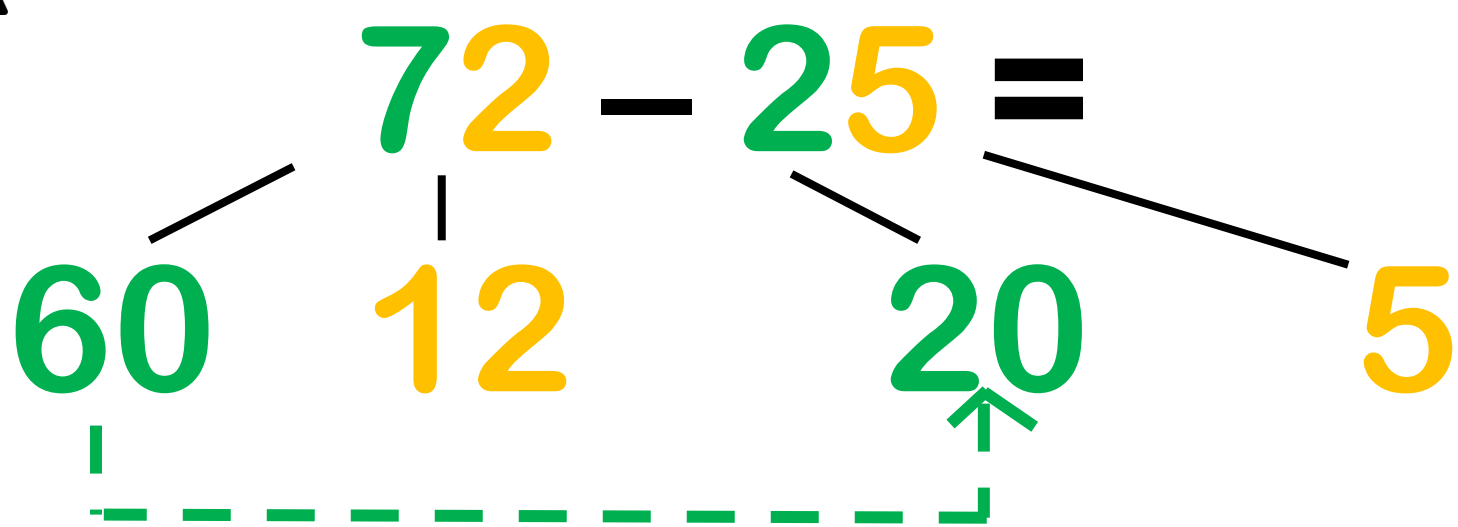
C33: Soustraire jusqu'à 100 avec retenue

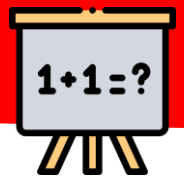
72 − 25 =

60 12 20 5



C33: Soustraire jusqu'à 100 avec retenue





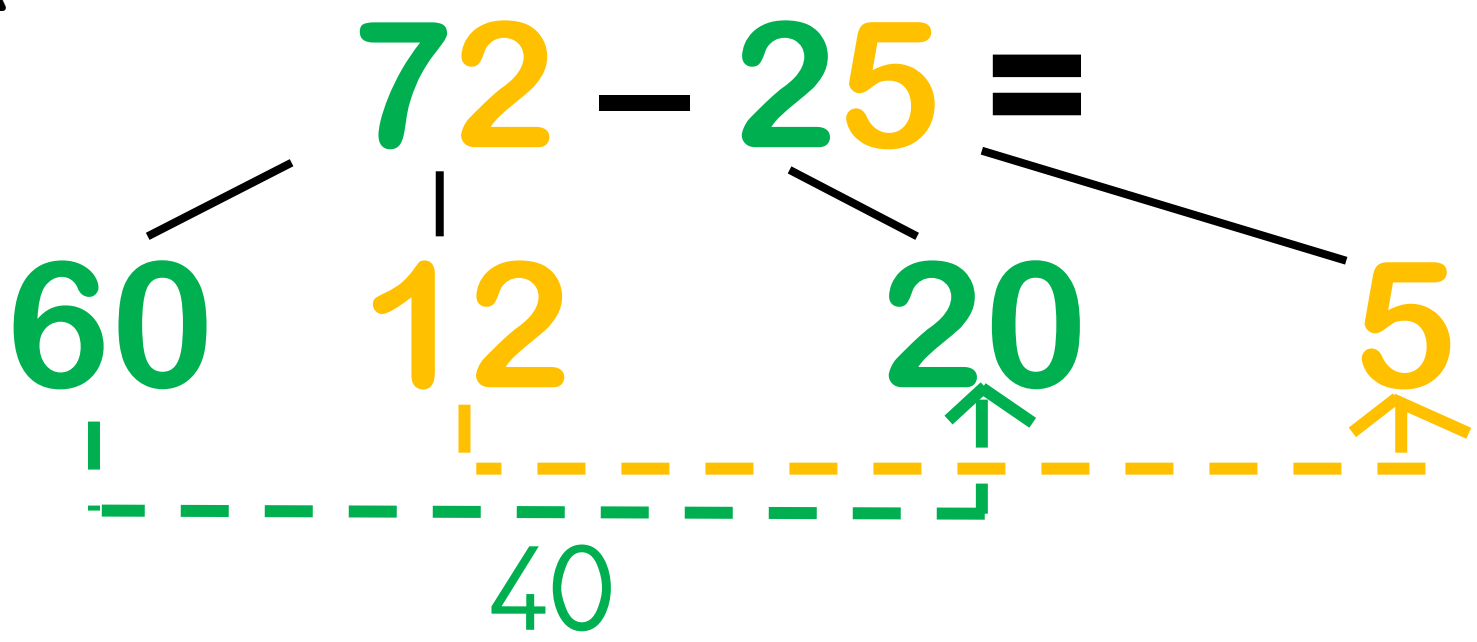
C33: Soustraire jusqu'à 100 avec retenue

72 − 25 =

60 12 20 5

40

C33: Soustraire jusqu'à 100 avec retenue



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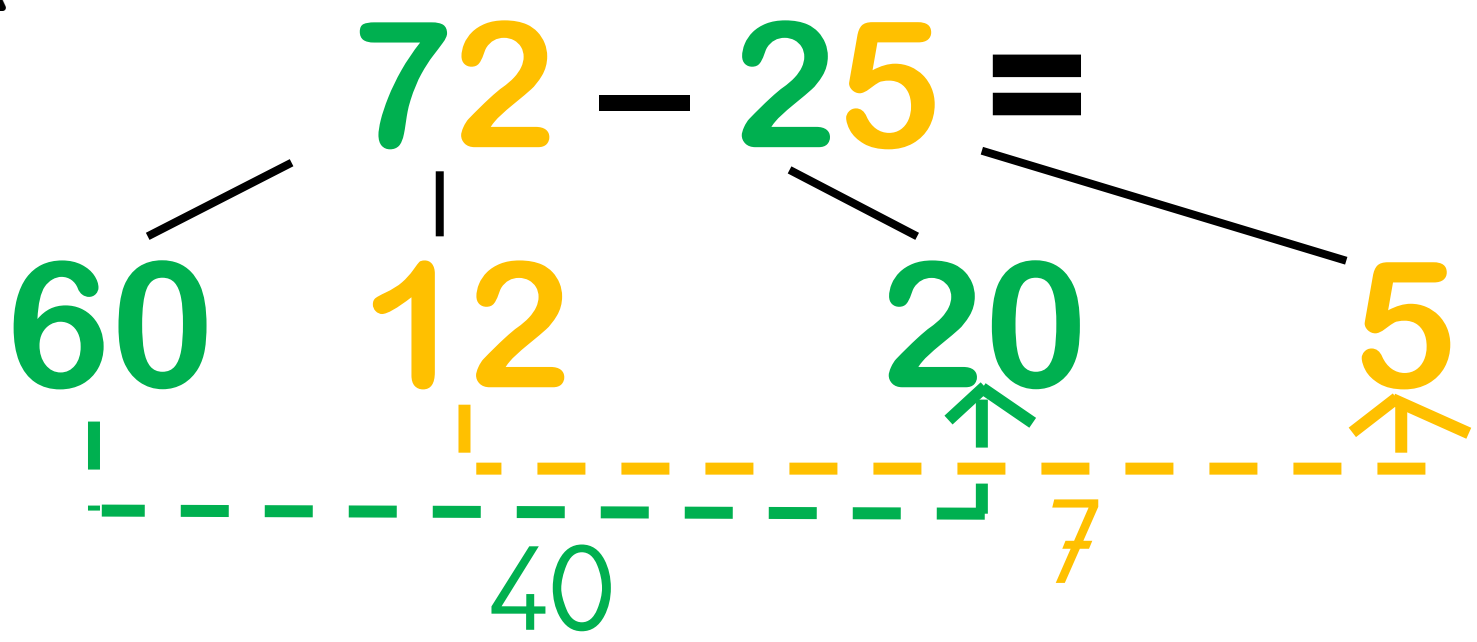
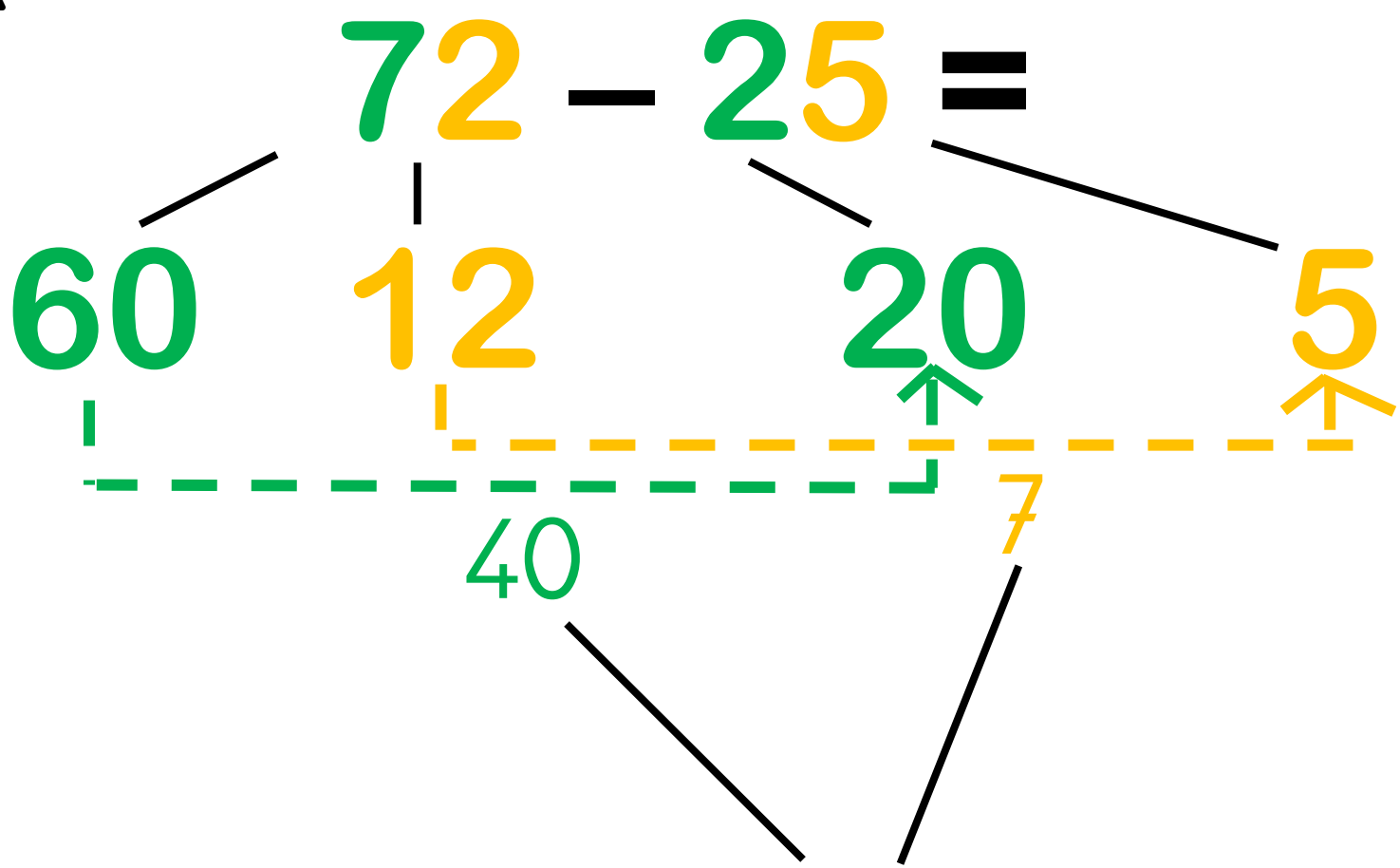
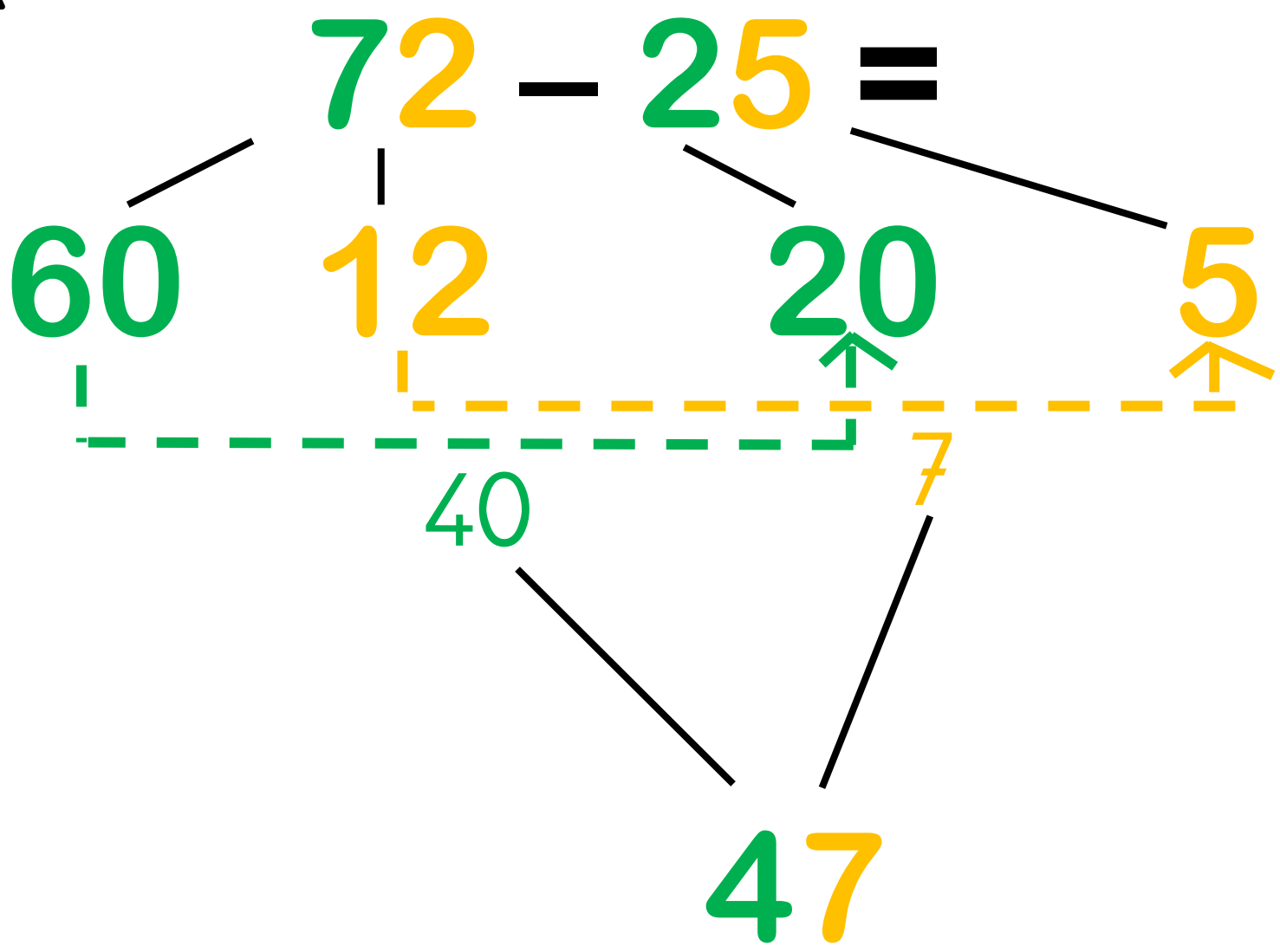


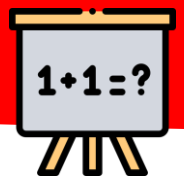
C33: Soustraire jusqu'à 100 avec retenue



C33: Soustraire jusqu'à 100 avec retenue



C33: Soustraire jusqu'à 100 avec retenue

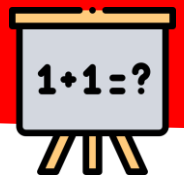


72 − 25 = 47

60 12 20 5

40 7

47

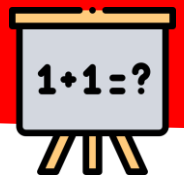


C33: Soustraire jusqu'à 100 avec retenue

64 – 28 =

dizaines	unités

–



C33: Soustraire jusqu'à 100 avec retenue

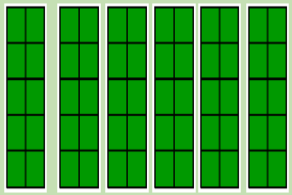
$$64 - 28 =$$

dizaines	unités

–

C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

dizaines	unités
	

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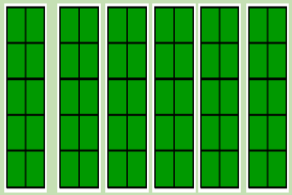
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

dizaines	unités
	

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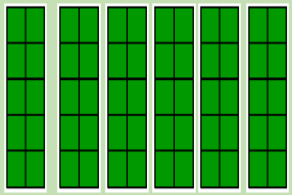
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

dizaines	unités
	

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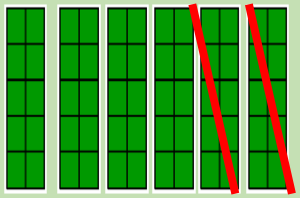
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

dizaines	unités
	

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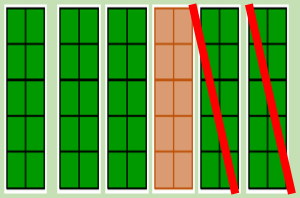
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

dizaines	unités
	

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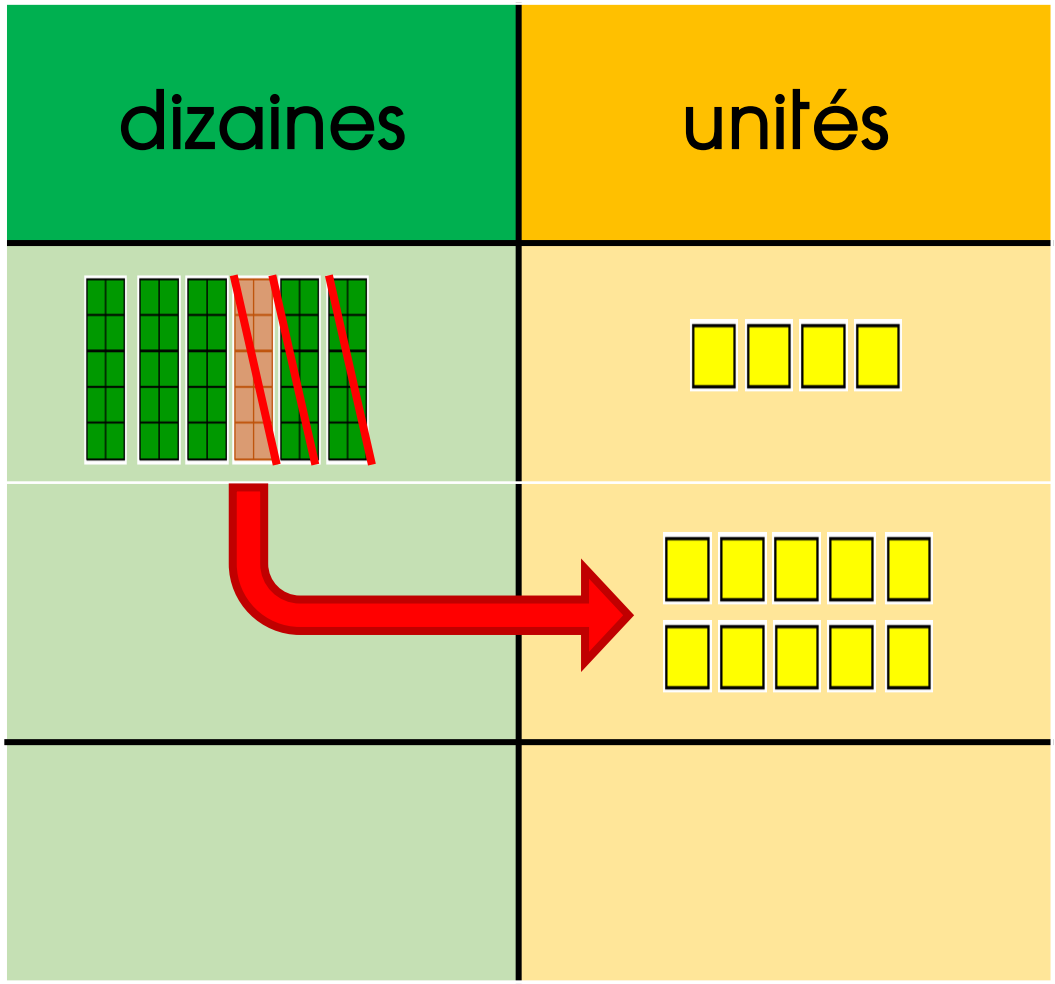
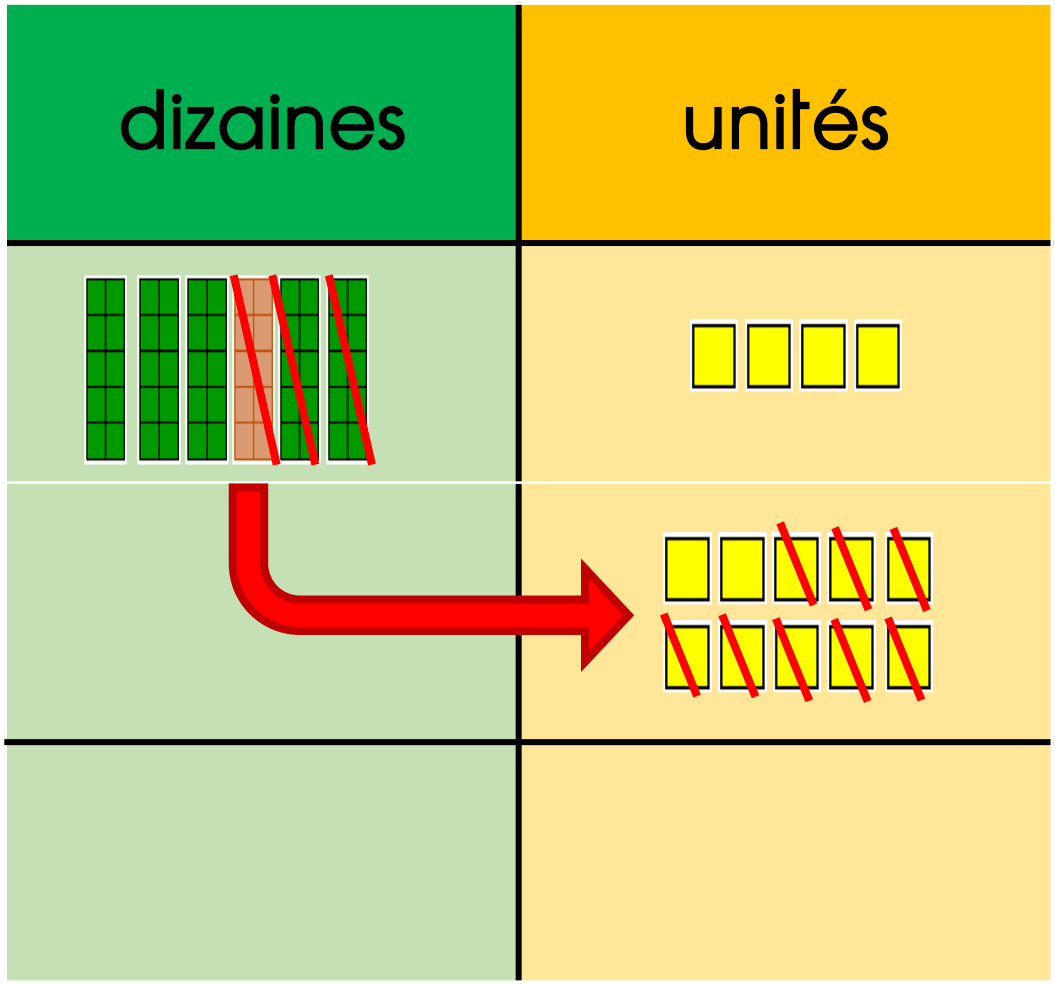
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



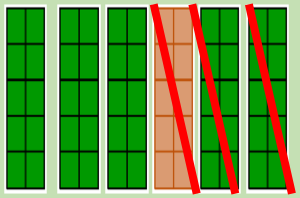
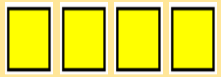
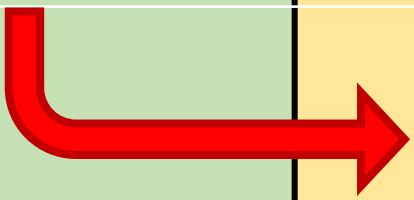
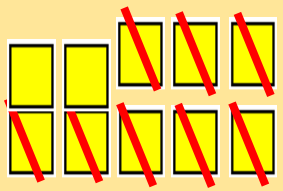
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

dizaines	unités
	
	

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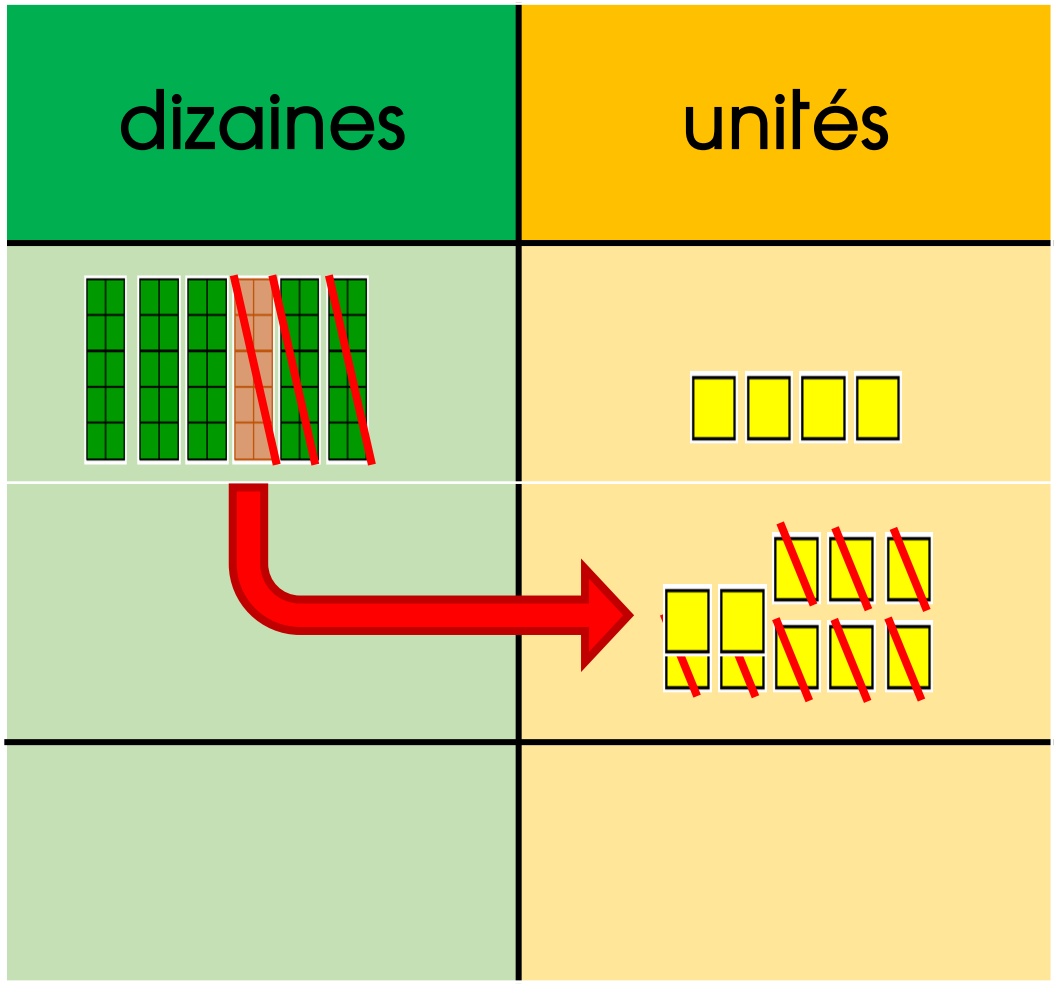
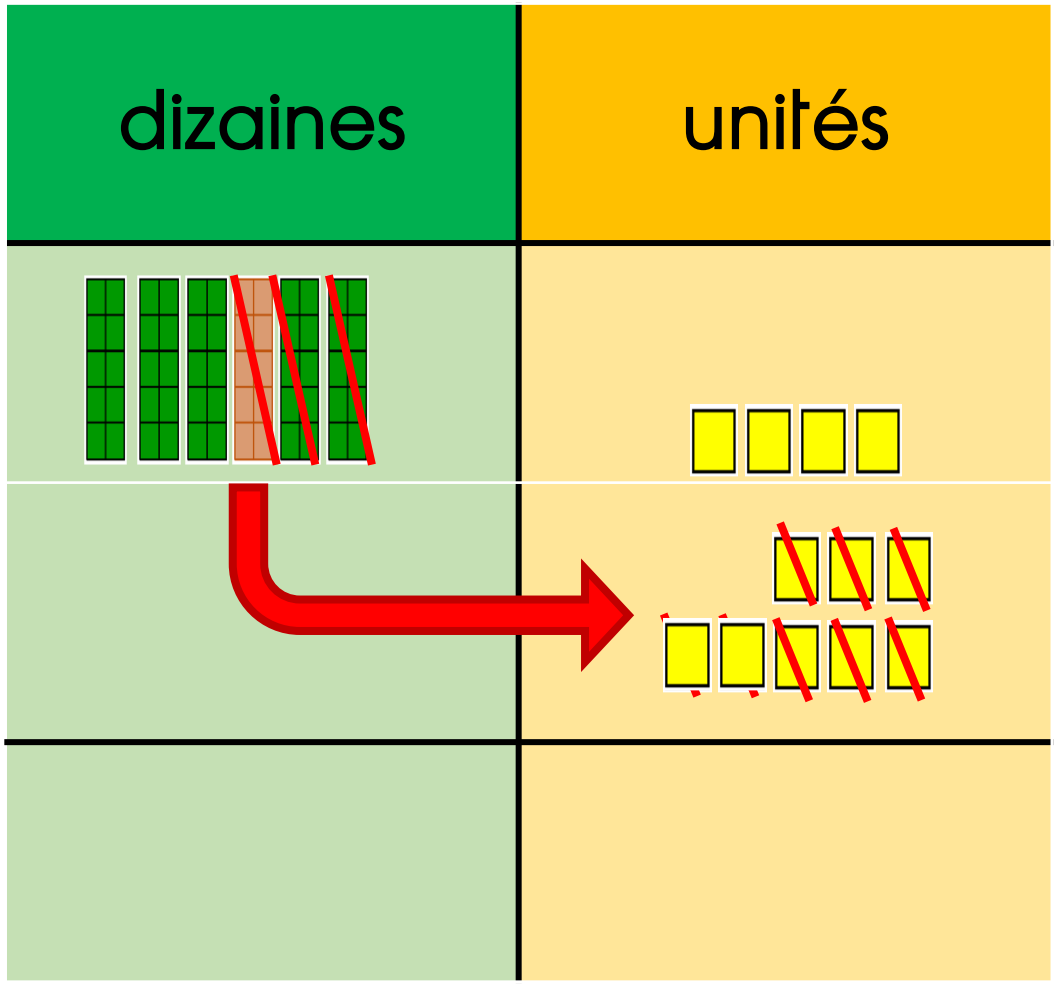
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



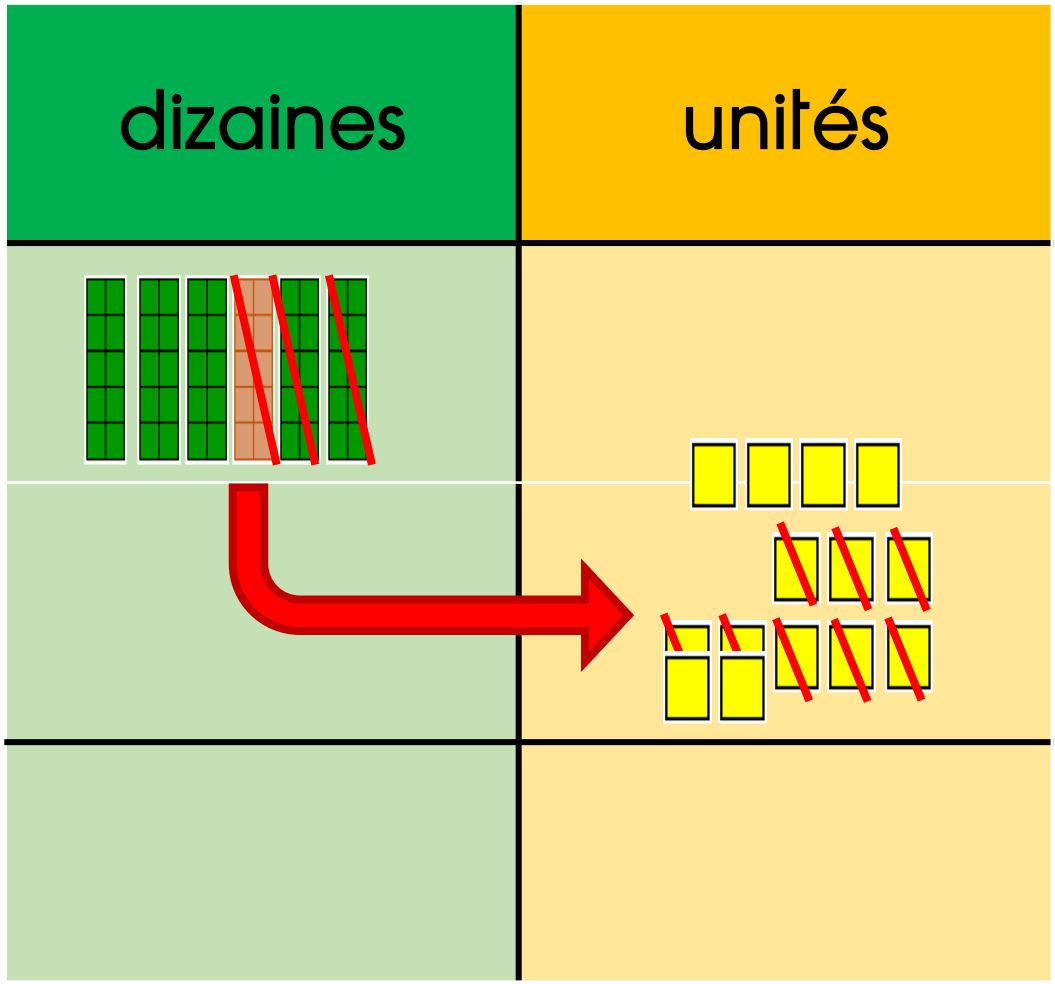
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



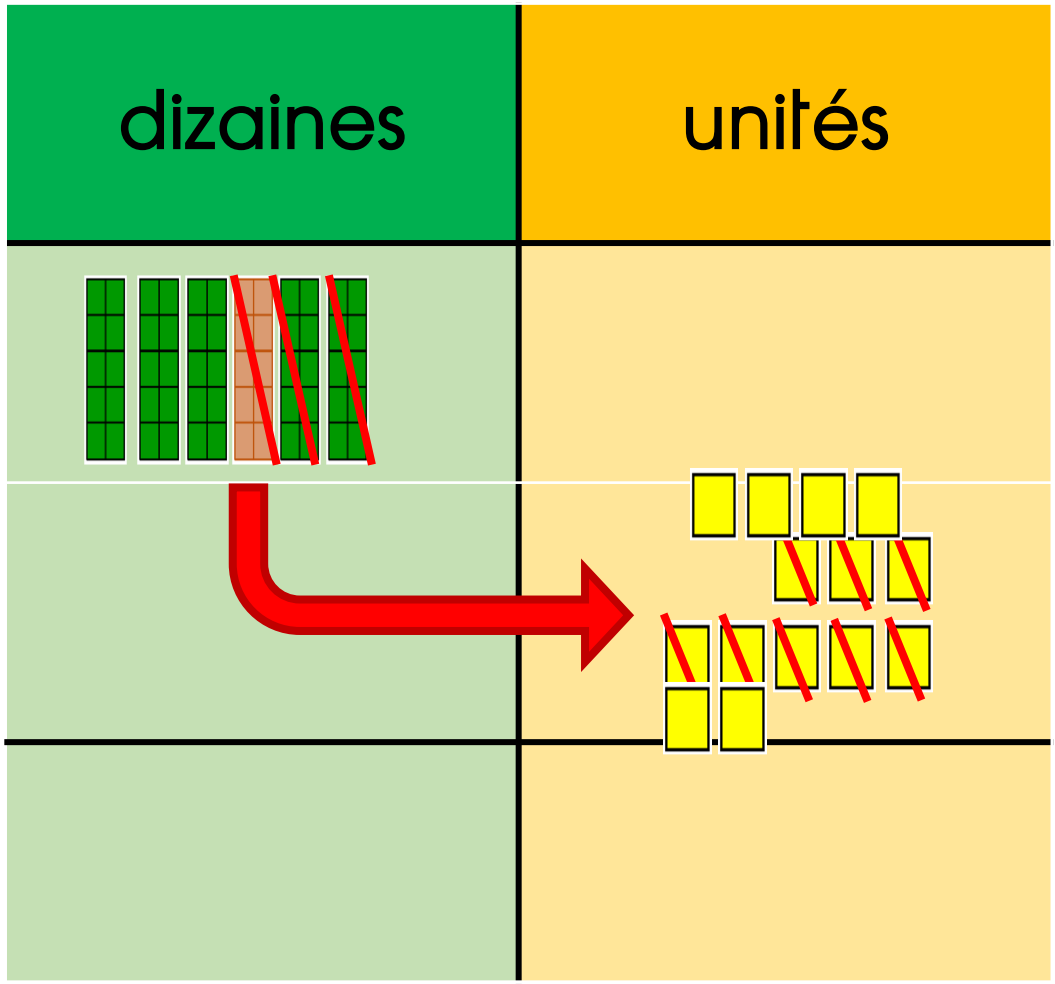
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



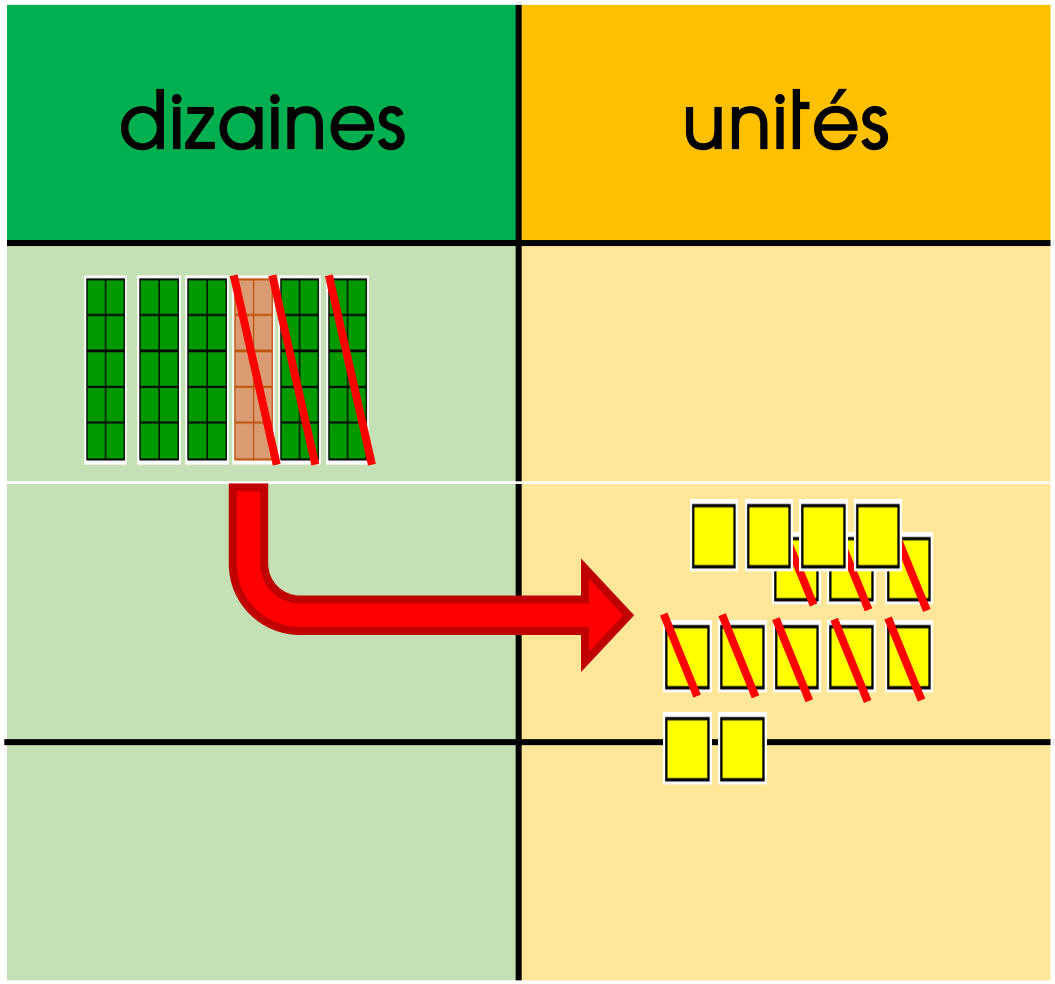
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



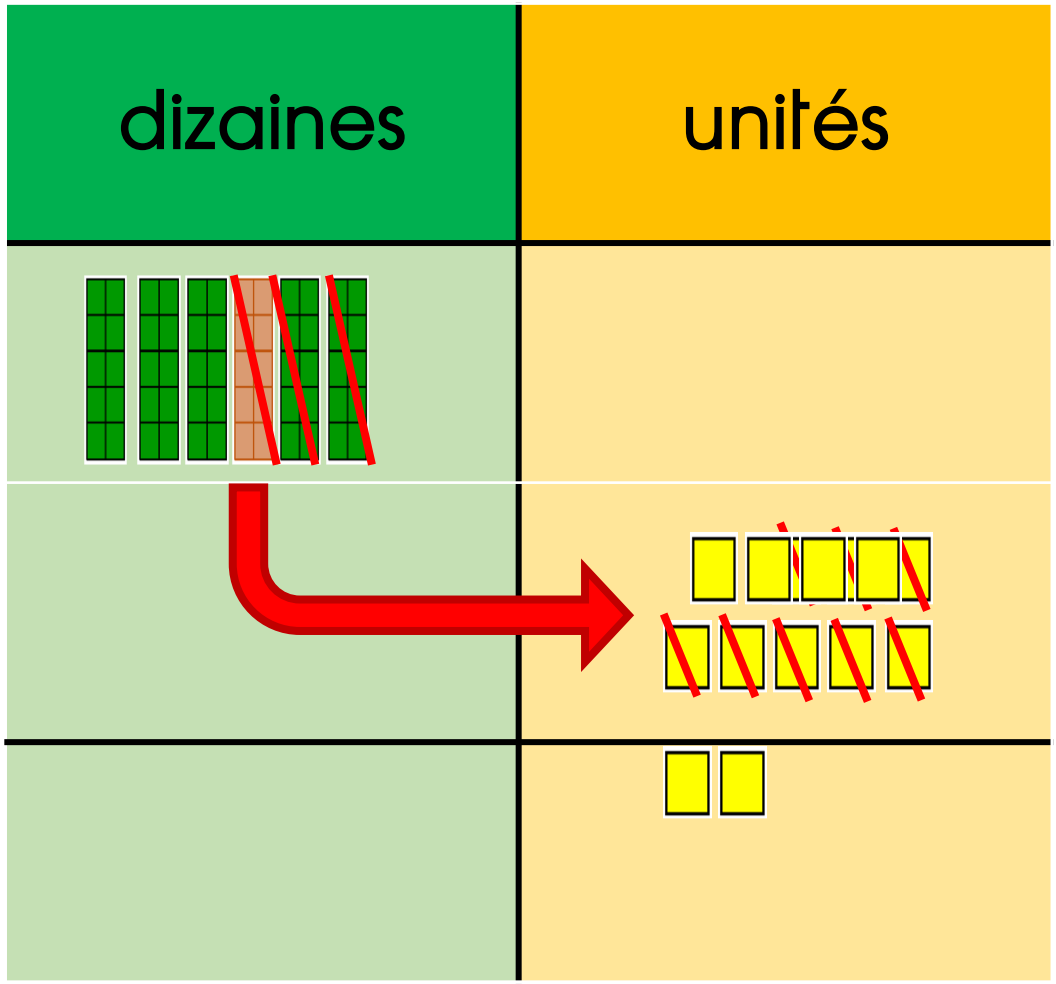
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



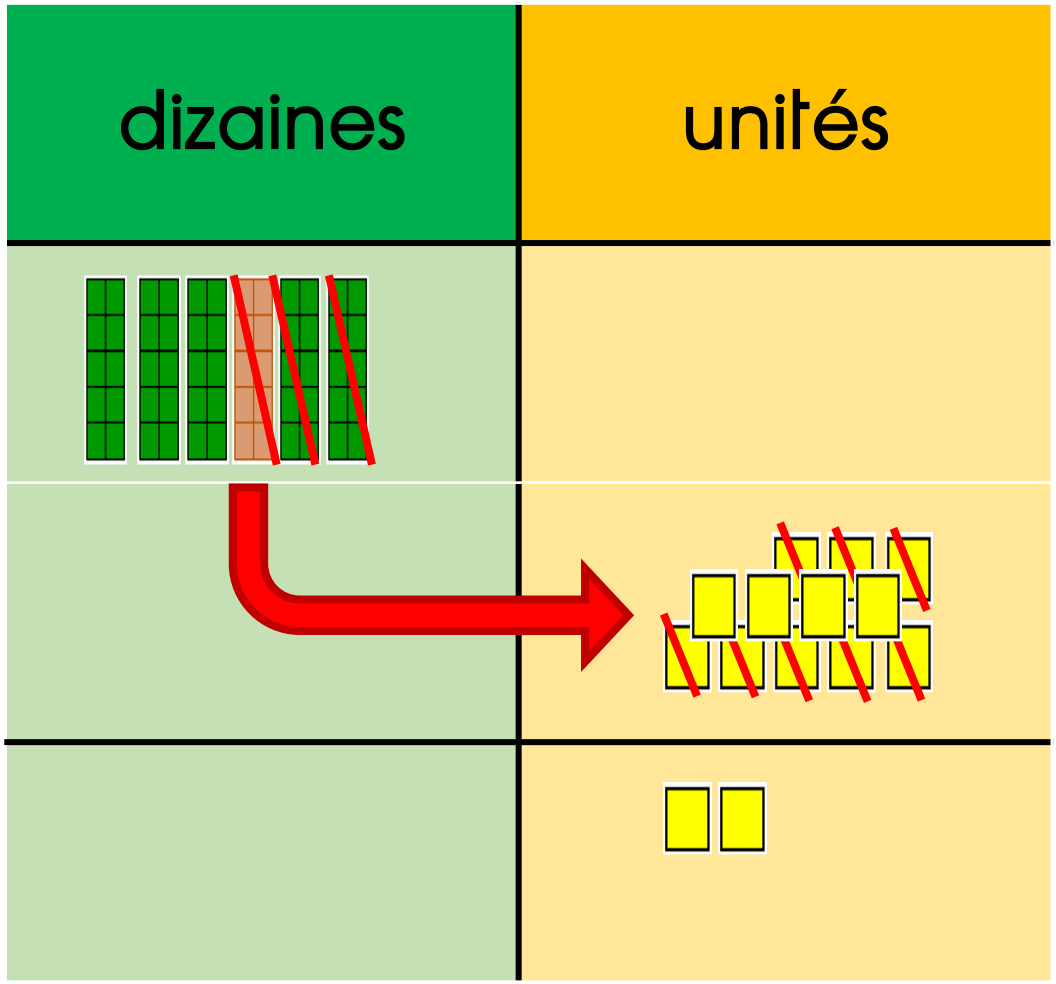
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



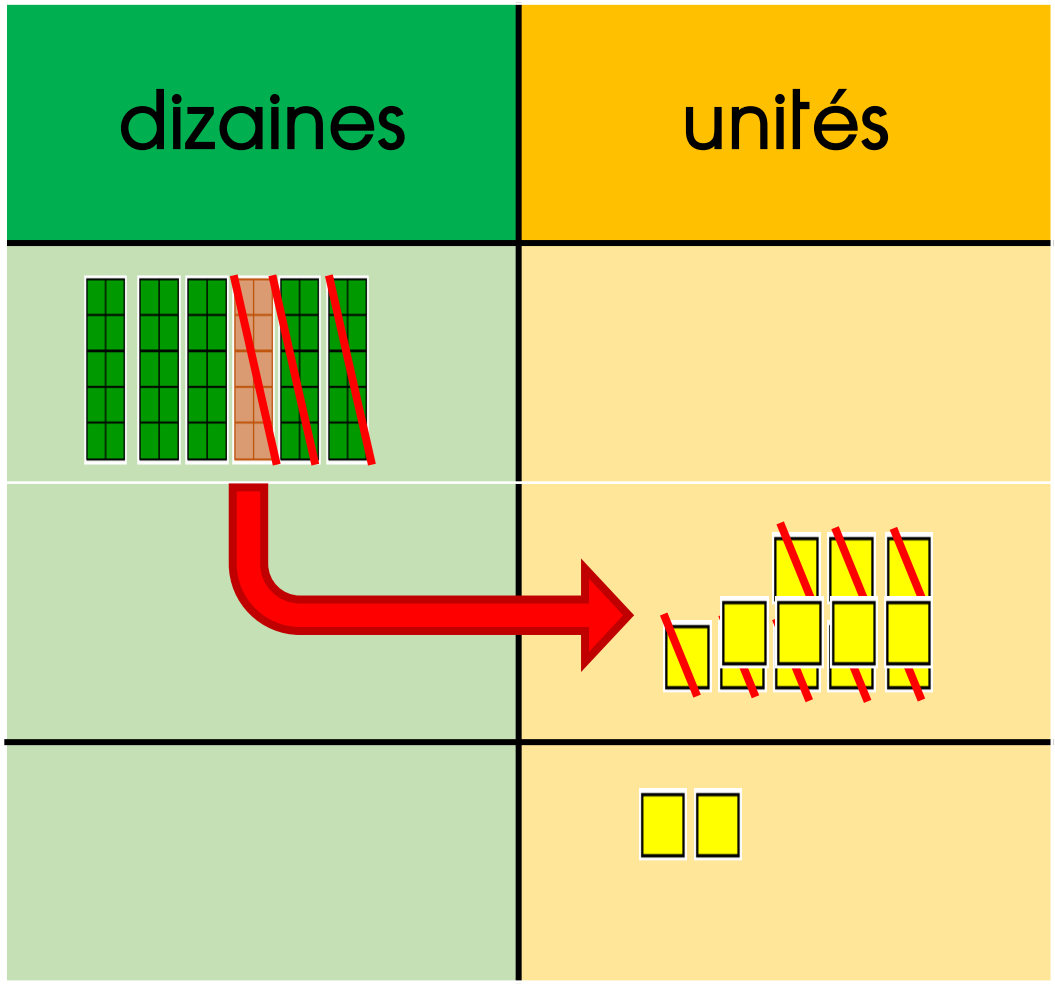
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



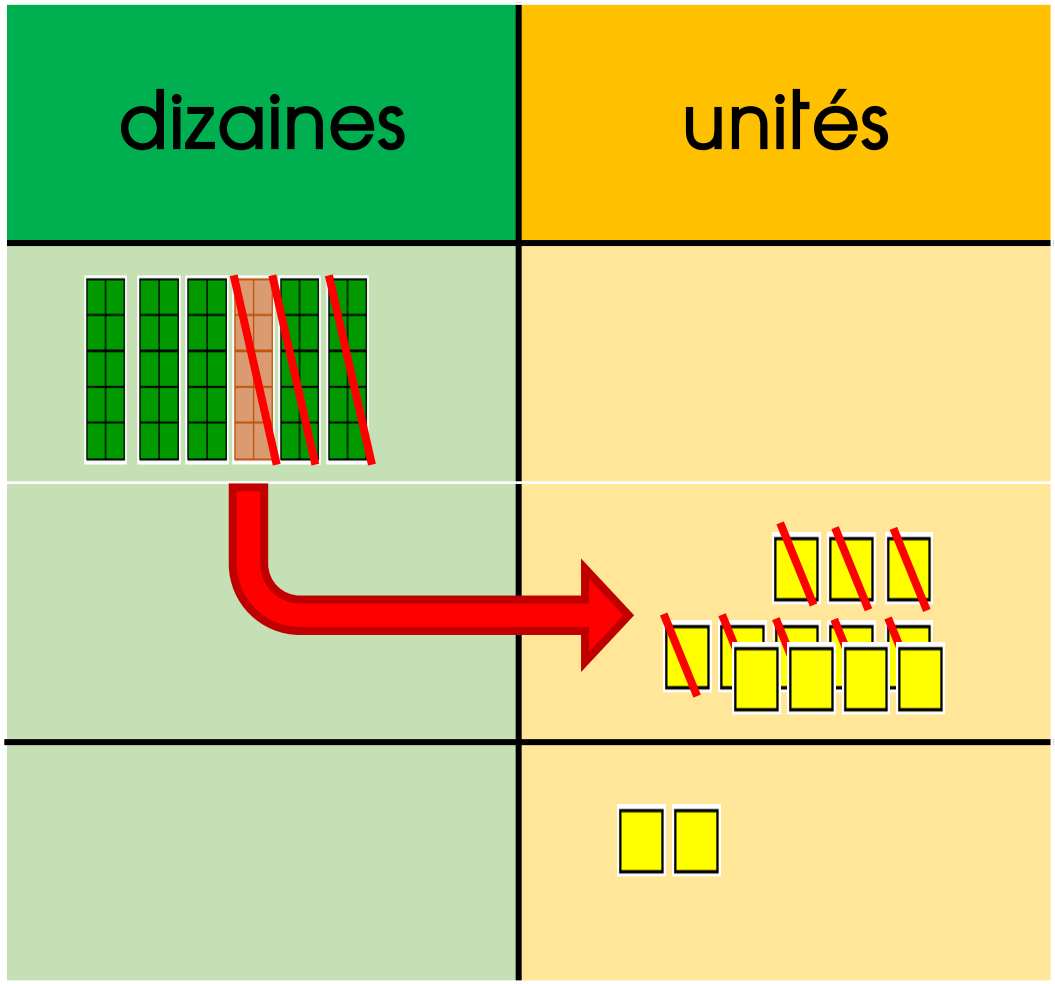
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



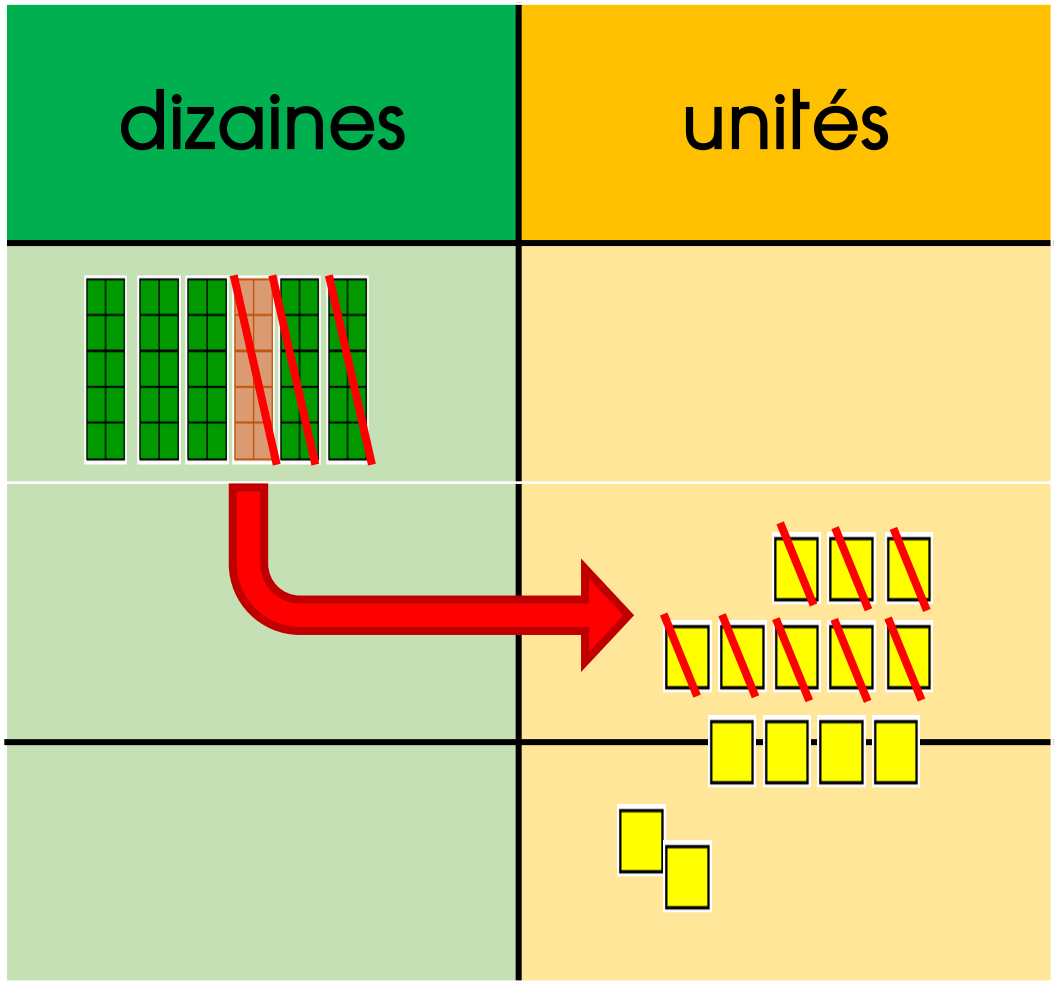
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



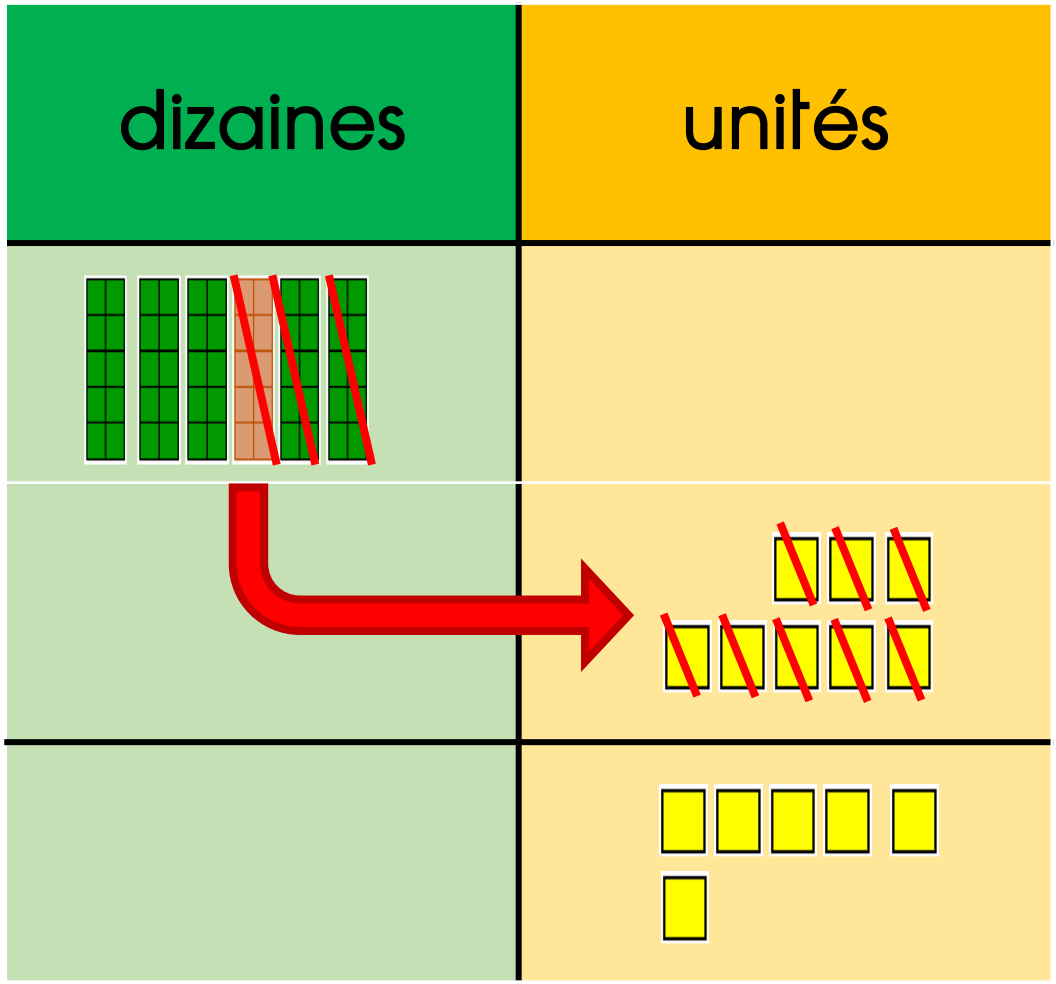
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



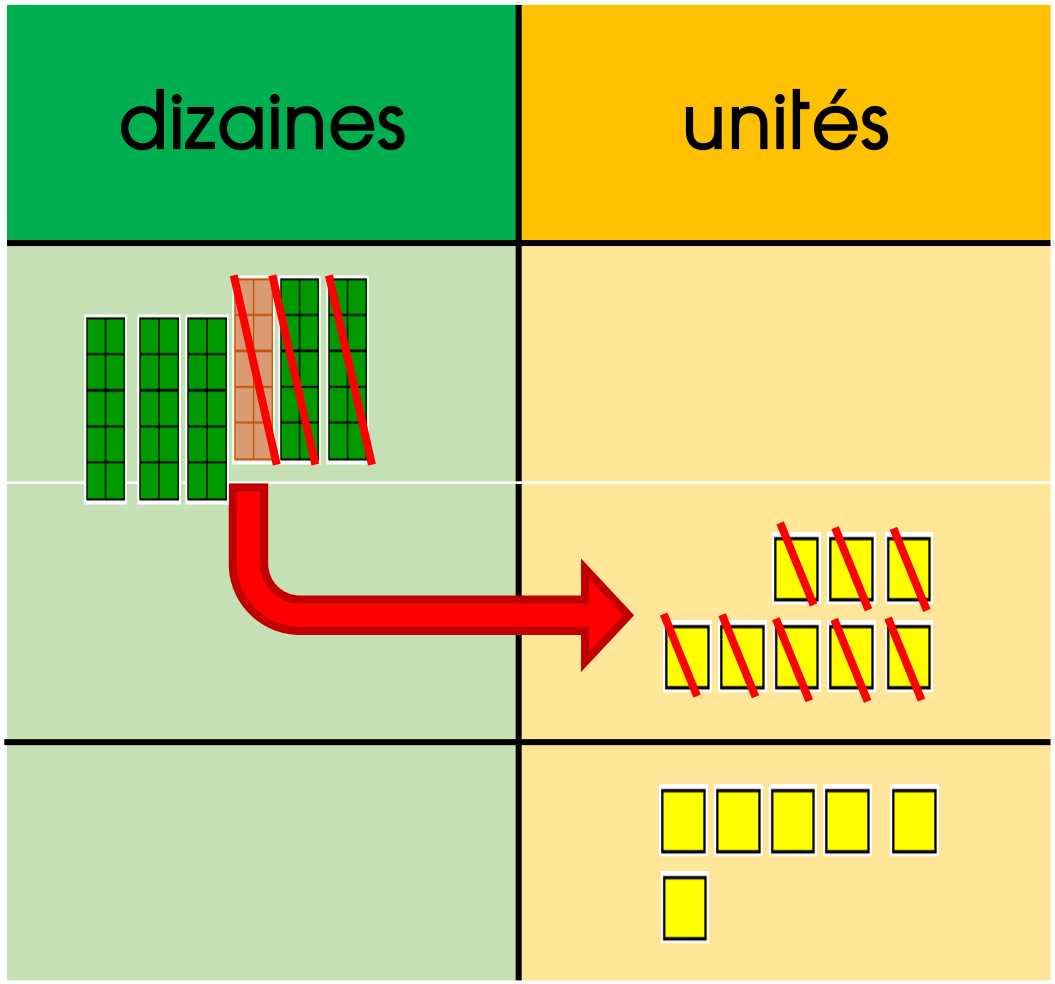
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



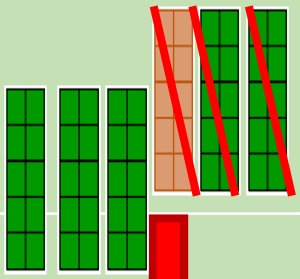
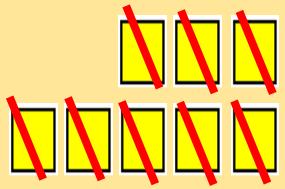
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

dizaines	unités
	
	

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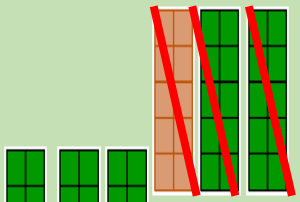
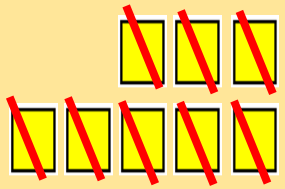
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

dizaines	unités
	
	

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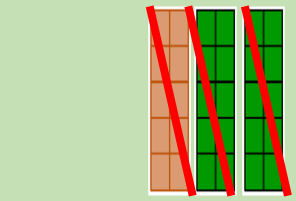
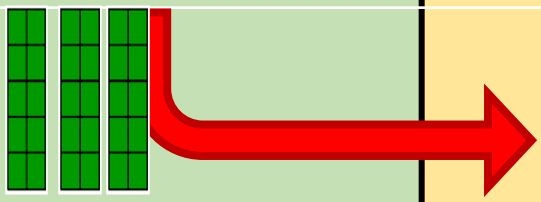
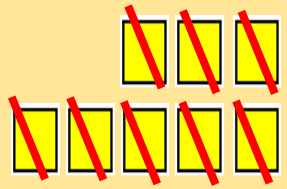
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

dizaines	unités
	
	
	

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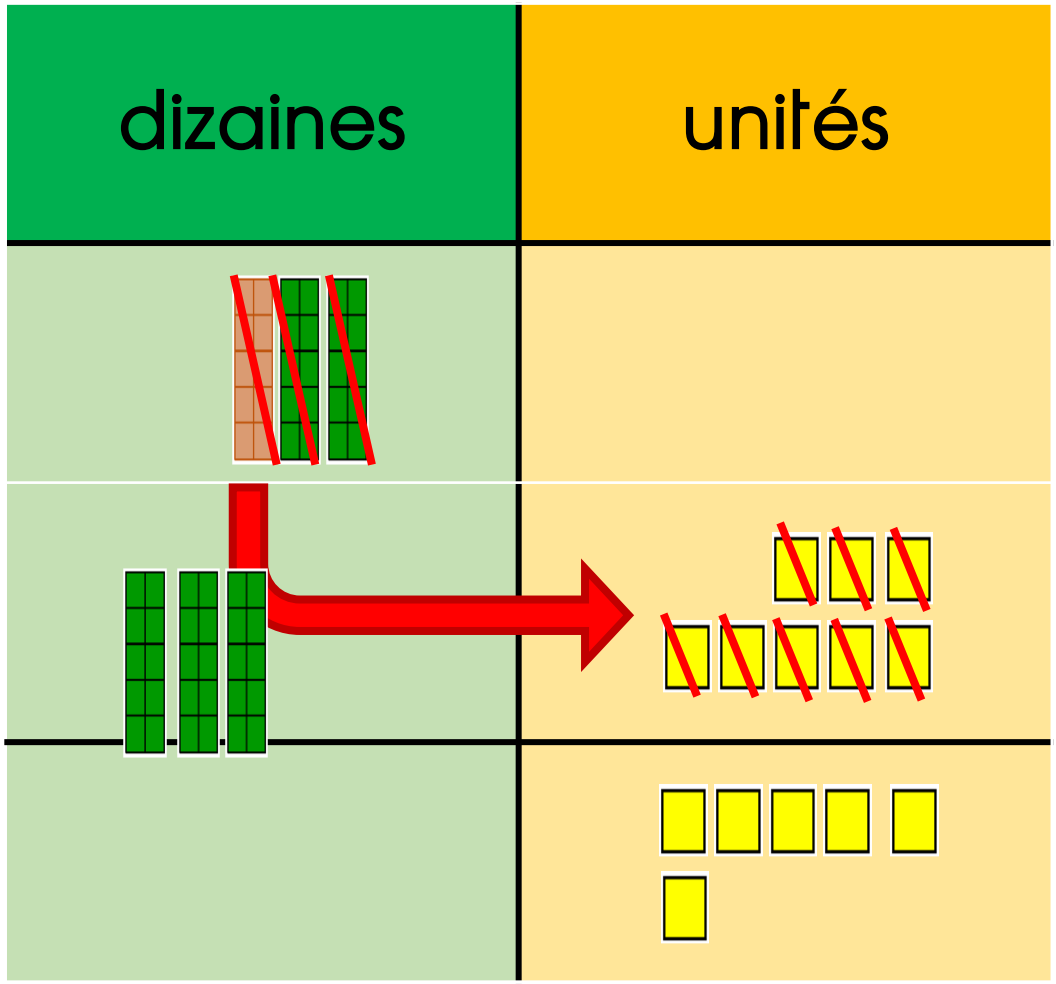
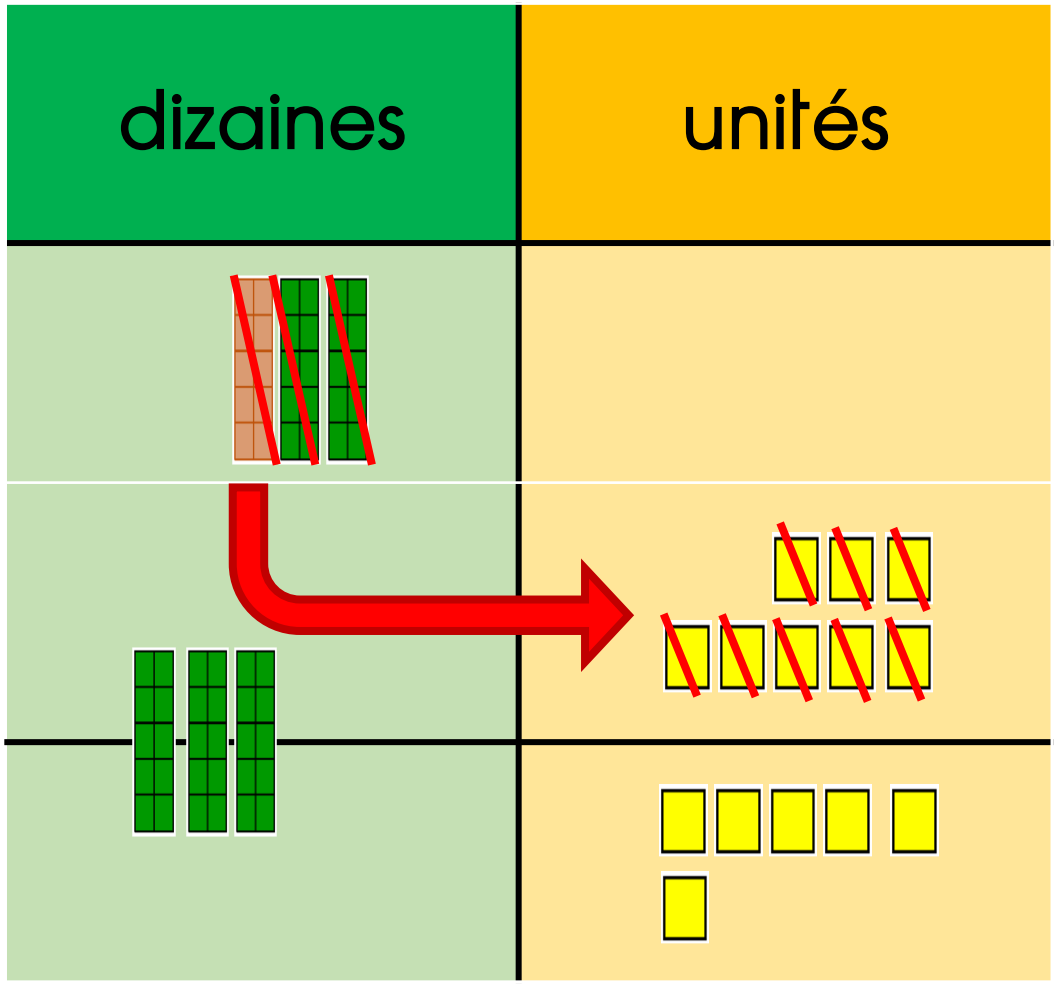
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



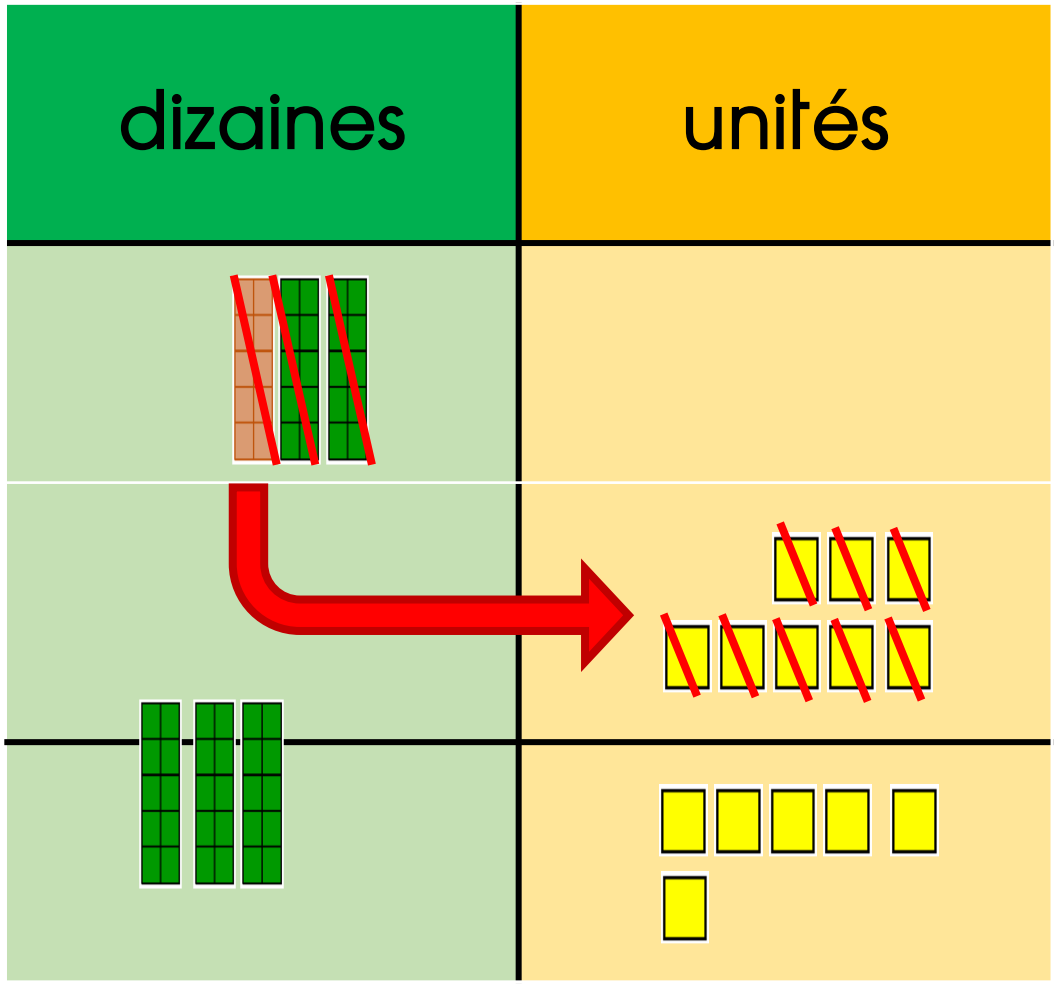
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



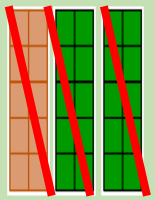
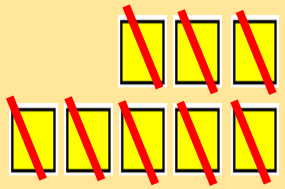
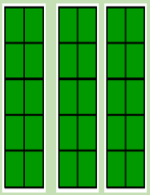
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$



C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

dizaines	unités
	
	
	

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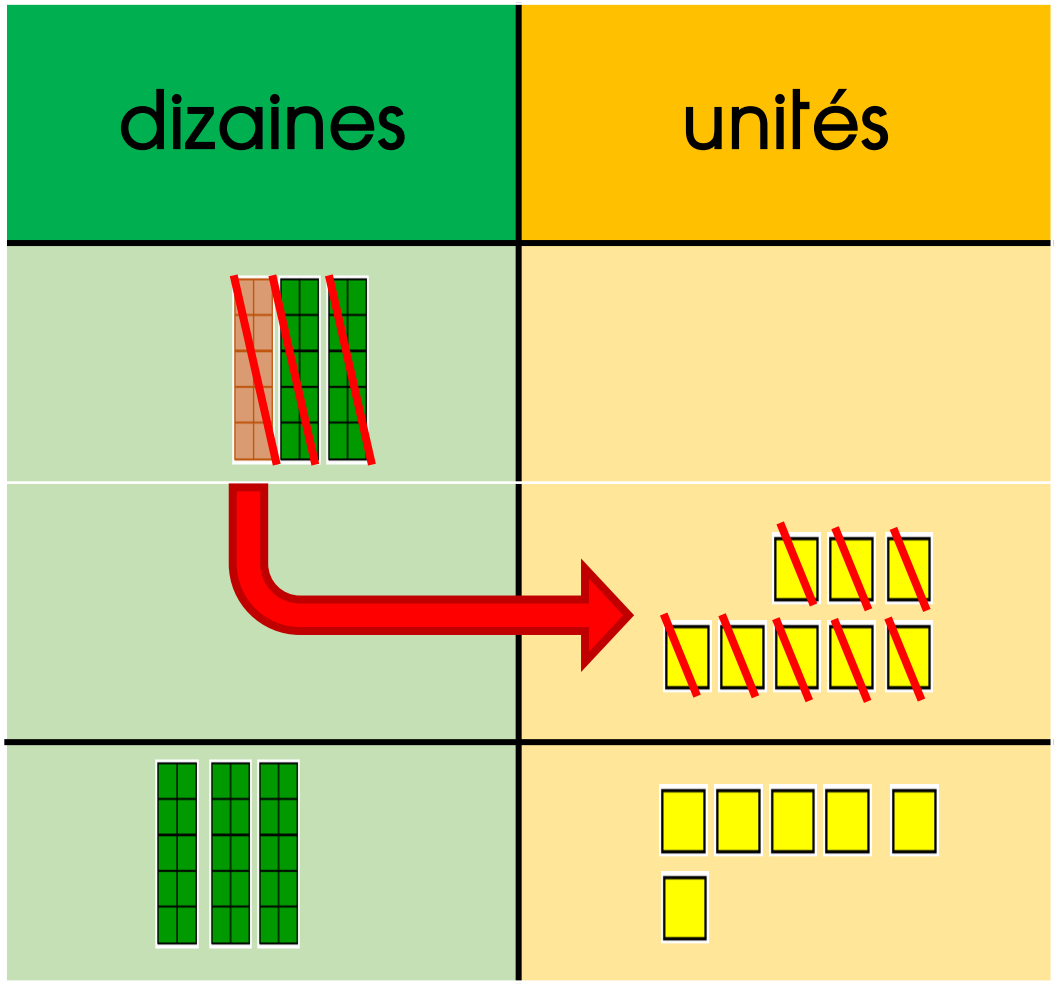
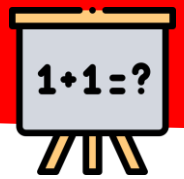
C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 = 36$$

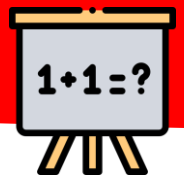




C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

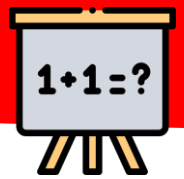
dizaines	unités



C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

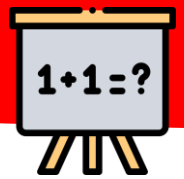
dizaines	unités



C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

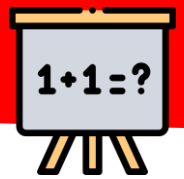
dizaines	unités
6	



C33: Soustraire jusqu'à 100 avec retenue

$$64 - 28 =$$

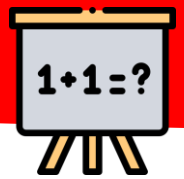
dizaines	unités
6	4



C33: Soustraire jusqu'à 100 avec retenue

$64 - 28 =$

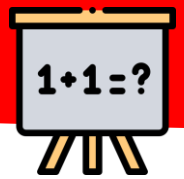
	dizaines	unités
	6	4
−		



C33: Soustraire jusqu'à 100 avec retenue

64 – 28 =

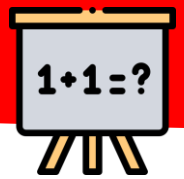
	dizaines	unités
	6	4
–	2	



C33: Soustraire jusqu'à 100 avec retenue

64 – 28 =

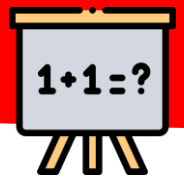
	dizaines	unités
	6	4
–	2	8



C33: Soustraire jusqu'à 100 avec retenue

64 – 28 =

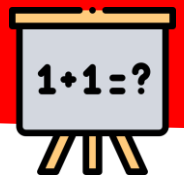
	dizaines	unités
	6	4
–	2	8



C33: Soustraire jusqu'à 100 avec retenue

64 – 28 =

	dizaines	unités
	~~6~~	4
–	2	8



C33: Soustraire jusqu'à 100 avec retenue

64 – 28 =

	dizaines	unités
	~~6~~ 5	4
–	2	8

C33: Soustraire jusqu'à 100 avec retenue

$64 - 28 =$

	dizaines	unités
	~~6~~ 5	4
−	2	8

C33: Soustraire jusqu'à 100 avec retenue

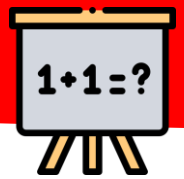
$$64 - 28 =$$

	dizaines	unités
	~~6~~ 5	4 1
−	2	8

C33: Soustraire jusqu'à 100 avec retenue

$64 - 28 =$

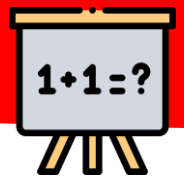
	dizaines	unités
	~~6~~ 5	1 4
−	2	8



C33: Soustraire jusqu'à 100 avec retenue

$64 - 28 =$

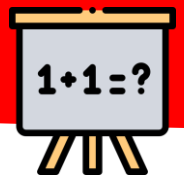
	dizaines	unités
	~~6~~ 5	1 4
−	2	8
		6



C33: Soustraire jusqu'à 100 avec retenue

64 – 28 =

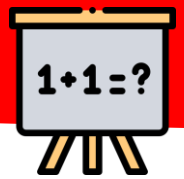
	dizaines	unités
	~~6~~ 5	1 4
–	2	8
	3	6



C33: Soustraire jusqu'à 100 avec retenue

64 – 28 = 36

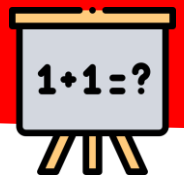
	dizaines	unités
	~~6~~ 5	1 4
–	2	8
	3	6



C33: Soustraire jusqu'à 100 avec retenue

91 – 47 =

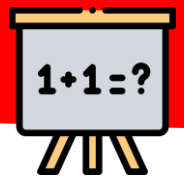
dizaines	unités



C33: Soustraire jusqu'à 100 avec retenue

$$91 - 47 =$$

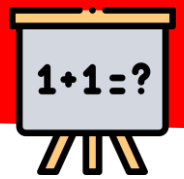
dizaines	unités



C33: Soustraire jusqu'à 100 avec retenue

$$91 - 47 =$$

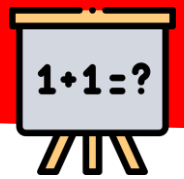
dizaines	unités
9	



C33: Soustraire jusqu'à 100 avec retenue

$$91 - 47 =$$

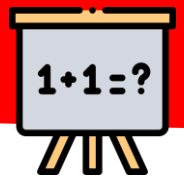
dizaines	unités
9	1



C33: Soustraire jusqu'à 100 avec retenue

91 – 47 =

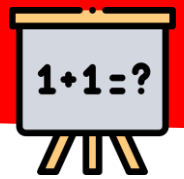
	dizaines	unités
	9	1
–		



C33: Soustraire jusqu'à 100 avec retenue

91 – 47 =

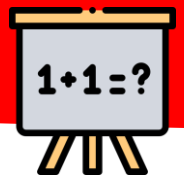
	dizaines	unités
	9	1
–	4	



C33: Soustraire jusqu'à 100 avec retenue

91 – 47 =

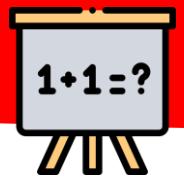
	dizaines	unités
	9	1
–	4	7



C33: Soustraire jusqu'à 100 avec retenue

$91 - 47 =$

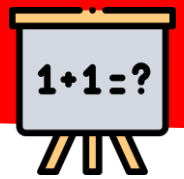
	dizaines	unités
	9	1
−	4	7



C33: Soustraire jusqu'à 100 avec retenue

91 – 47 =

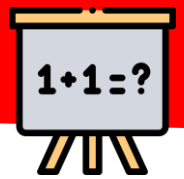
	dizaines	unités
	~~9~~	1
–	4	~~7~~



C33: Soustraire jusqu'à 100 avec retenue

91 – 47 =

	dizaines	unités
	~~9~~ 8	1
–	4	~~7~~



C33: Soustraire jusqu'à 100 avec retenue

$$91 - 47 =$$

	dizaines	unités
	~~9~~ 8	1
−	4	~~7~~

C33: Soustraire jusqu'à 100 avec retenue

$$91 - 47 =$$

	dizaines	unités
	8 ~~9~~	1 1
−	4	7

C33: Soustraire jusqu'à 100 avec retenue

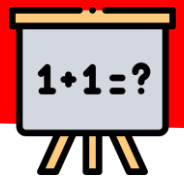
$$91 - 47 =$$

	dizaines	unités
	~~9~~ 8	1 1
−	4	7

C33: Soustraire jusqu'à 100 avec retenue

$$91 - 47 =$$

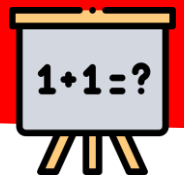
	dizaines	unités
	~~9~~ 8	1 1
−	4	7
		4



C33: Soustraire jusqu'à 100 avec retenue

91 – 47 =

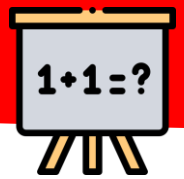
	dizaines	unités
	8 ~~9~~	1 1
–	4	7
	4	4



C33: Soustraire jusqu'à 100 avec retenue

91 – 47 = 44

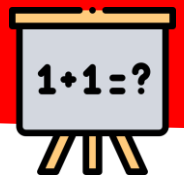
	dizaines	unités
	~~9~~ 8	1 1
–	4	7
	4	4



C33: Soustraire jusqu'à 100 avec retenue

$$70 - 32 =$$

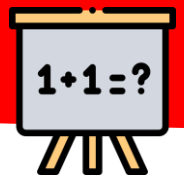
dizaines	unités



C33: Soustraire jusqu'à 100 avec retenue

$$70 - 32 =$$

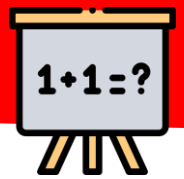
dizaines	unités



C33: Soustraire jusqu'à 100 avec retenue

$$70 - 32 =$$

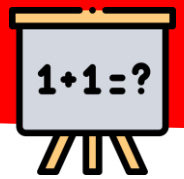
dizaines	unités
7	



C33: Soustraire jusqu'à 100 avec retenue

$$70 - 32 =$$

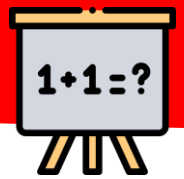
dizaines	unités
7	0



C33: Soustraire jusqu'à 100 avec retenue

70 – 32 =

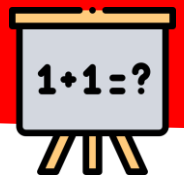
	dizaines	unités
	7	0
–		



C33: Soustraire jusqu'à 100 avec retenue

70 – 32 =

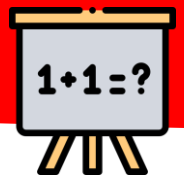
	dizaines	unités
	7	0
–	3	



C33: Soustraire jusqu'à 100 avec retenue

70 – 32 =

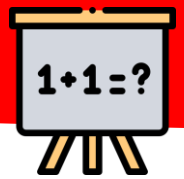
	dizaines	unités
	7	0
–	3	2



C33: Soustraire jusqu'à 100 avec retenue

70 – 32 =

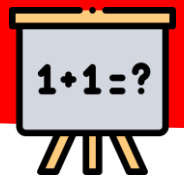
	dizaines	unités
	7	0
–	3	2



C33: Soustraire jusqu'à 100 avec retenue

70 – 32 =

	dizaines	unités
	~~7~~	0
–	3	2



C33: Soustraire jusqu'à 100 avec retenue

70 – 32 =

	dizaines	unités
	~~7~~ 6	0
–	3	2

C33: Soustraire jusqu'à 100 avec retenue

70 – 32 =

	dizaines	unités
	~~7~~ 6	0
–	3	2

C33: Soustraire jusqu'à 100 avec retenue

70 – 32 =

	dizaines	unités
	~~7~~ 6	10
–	3	2

C33: Soustraire jusqu'à 100 avec retenue

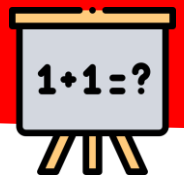
70 – 32 =

	dizaines	unités
	~~7~~ 6	10 (1)
–	3	2

C33: Soustraire jusqu'à 100 avec retenue

70 – 32 =

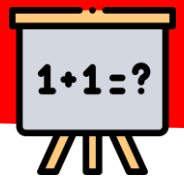
	dizaines	unités
	~~7~~ 6	1 0
–	3	2
		8



C33: Soustraire jusqu'à 100 avec retenue

70 – 32 =

	dizaines	unités
	~~7~~ 6	1 0
–	3	2
	3	8



C33: Soustraire jusqu'à 100 avec retenue

70 – 32 = 38

	dizaines	unités
	~~7~~ 6	1 0
–	3	2
	3	8

Tableau des stratégies pour soustraire

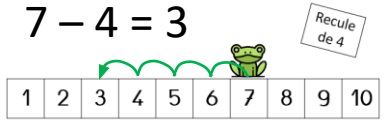
1 Compter à rebours

6 - 2 = 4

Dis les nombres à l'envers dans ta tête.

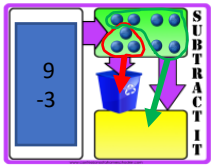
2 Reculer

7 – 4 = 3



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

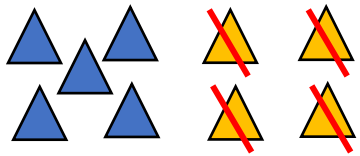
3 Enlever



9 – 3 = 6

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

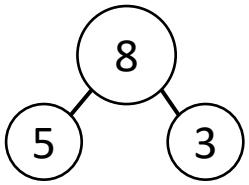
4 Barrer ou colorier



9 - 4 = 5

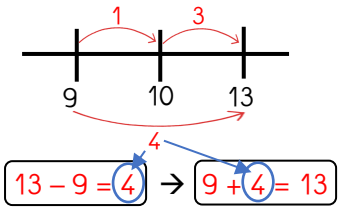
Fais des dessins et barre ou colorie une partie.

5 Liens entre les nombres



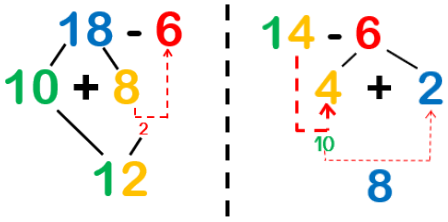
Si je sais que 5 + 3 = 8, alors 8 – 3 = 5 et 8 – 5 = 3.

6 Addition à trous

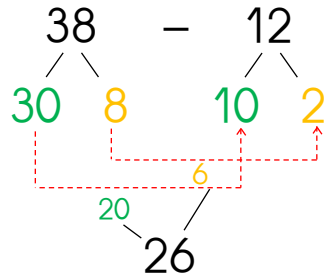


Transformer la soustraction en une addition à trous.

7 Décomposer un des nombres



8 Décomposer les 2 nombres



9 Soustraire les dizaines puis les unités

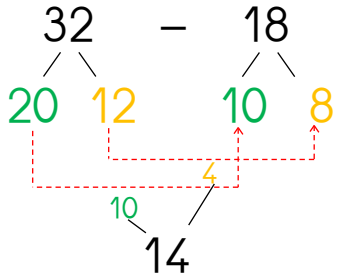
38 – 12 = 26

Entoure les dizaines et souligne les unités pour te repérer.

10 Poser en colonne

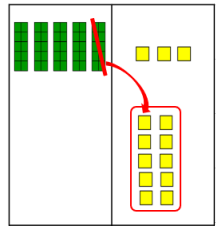
	Dizaines	Unités
	3	8
–	1	3
	2	5

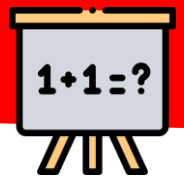
11 Décomposer autrement



12 Casser une dizaine

53 - 28 = ☐



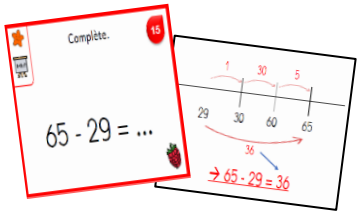


C33: Soustraire jusqu'à 100 avec retenue

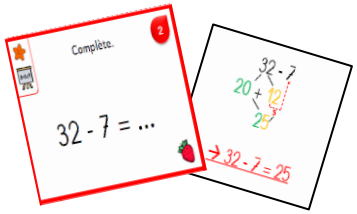
Pour soustraire deux nombres, il existe plusieurs stratégies.

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

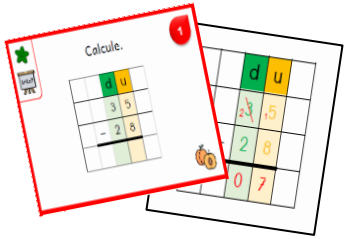
C33: Soustraire jusqu'à 100 avec retenue



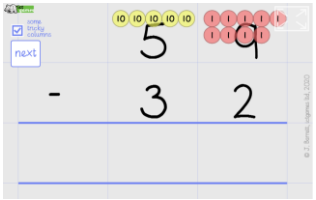
Cartes framboises



Cartes fraises



Cartes abricots



ICT Games:
Substraction column