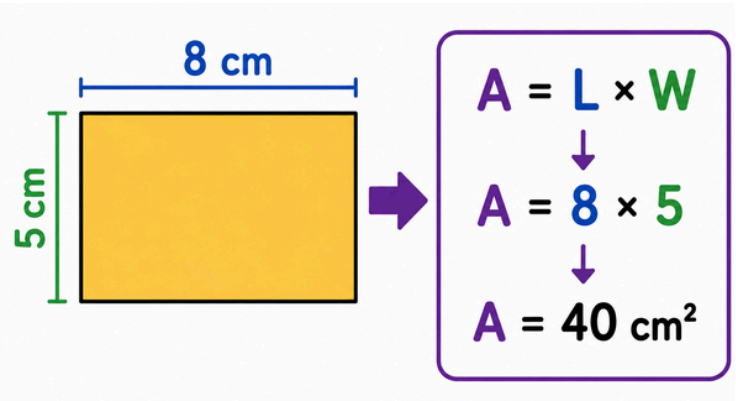
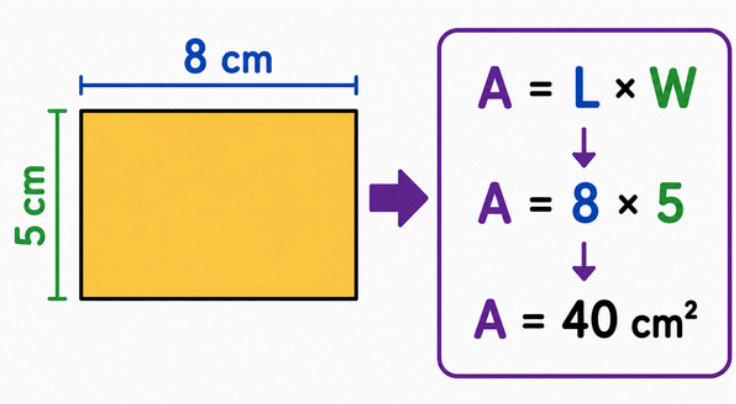
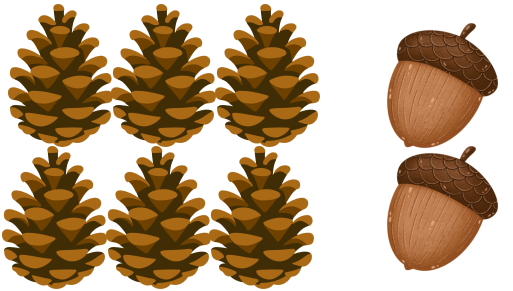

8 cm
5 cm
A = L × W
A = 8 × 5
A = 40 cm²

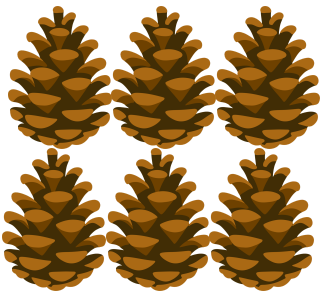
appliquer





6 : 2

le rapport





6 : 2



https://www.museedelhistoire.ca/zone-pedagogique/les-arts-et-les-techniques-des-haidas/boites-bois-cintre/etapes-de-la-confection-dune-boite-de-bois-cintre/

une boîte en bois courbé



https://www.museedelhistoire.ca/zone-pedagogique/les-arts-et-les-techniques-des-haidas/boites-bois-cintre/etapes-de-la-confection-dune-boite-de-bois-cintre/



https://www.metmuseum.org/art/collection/search/502801

un tambour



https://www.metmuseum.org/art/collection/search/502801

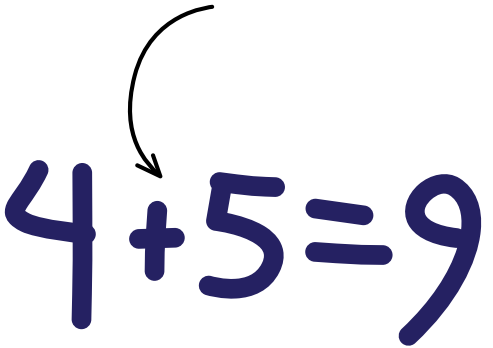




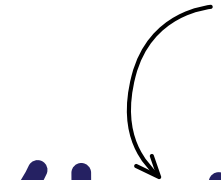
comparer / une comparaison






4+5=9

une addition /
additionner



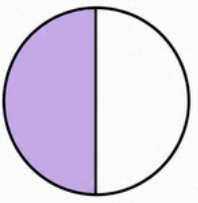
4+5=9


1
2
3
4
5

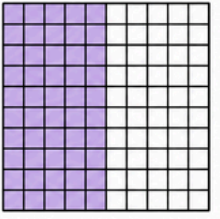
compter



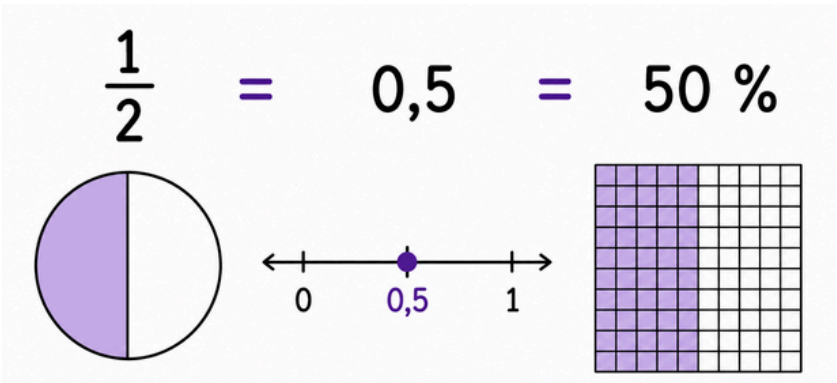
$\frac{1}{2}$ = 0,5 = 50 %

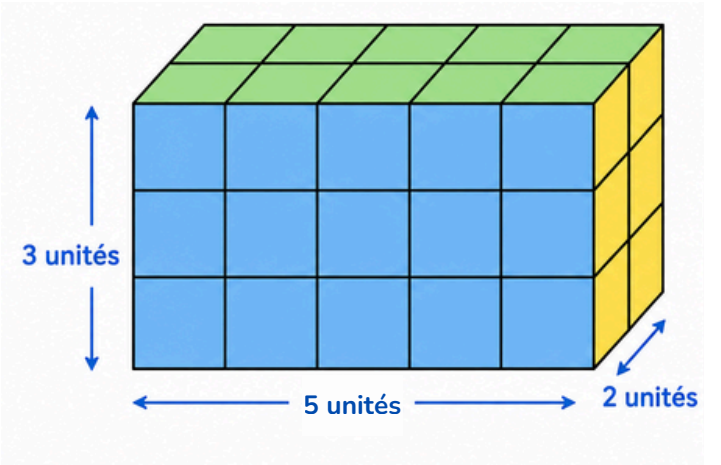




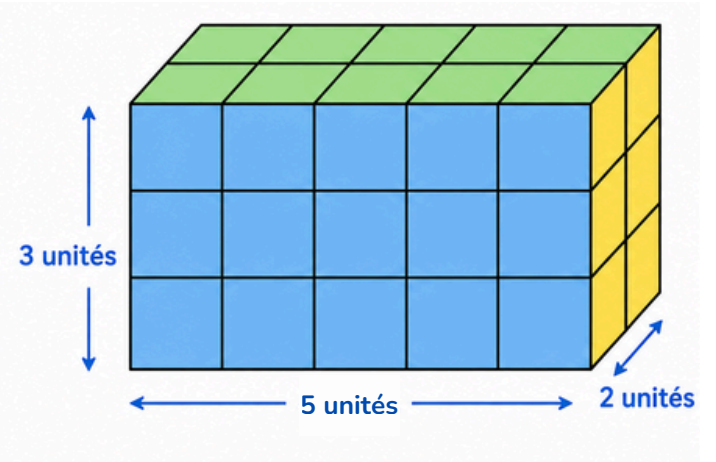


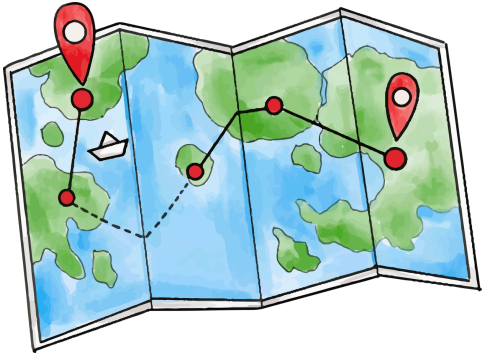
une équivalence / équivalent(e)



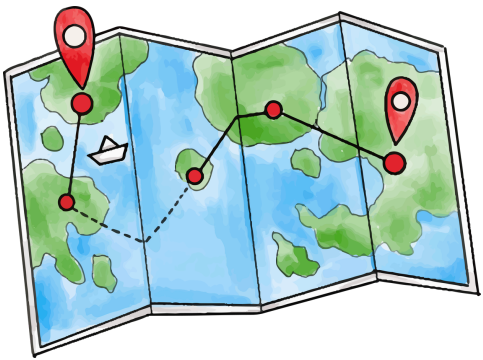

3 unités
5 unités
2 unités

un volume





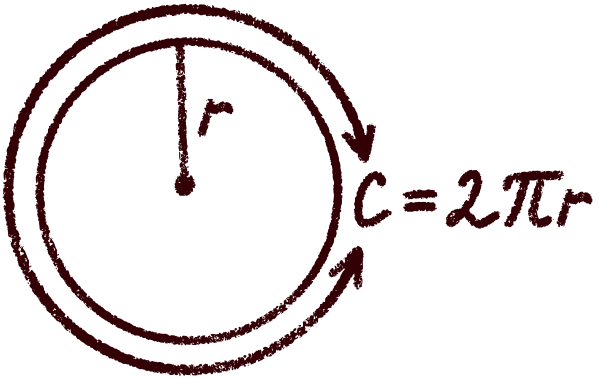
une carte traditionnelle



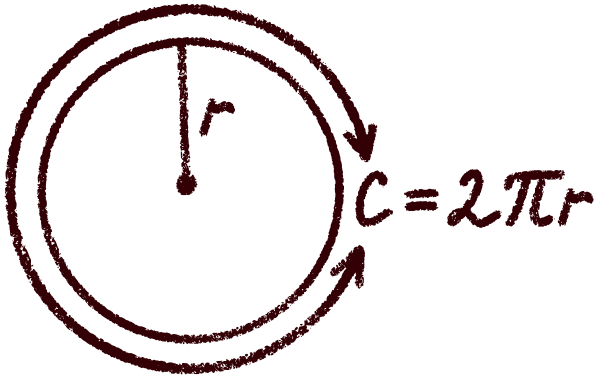


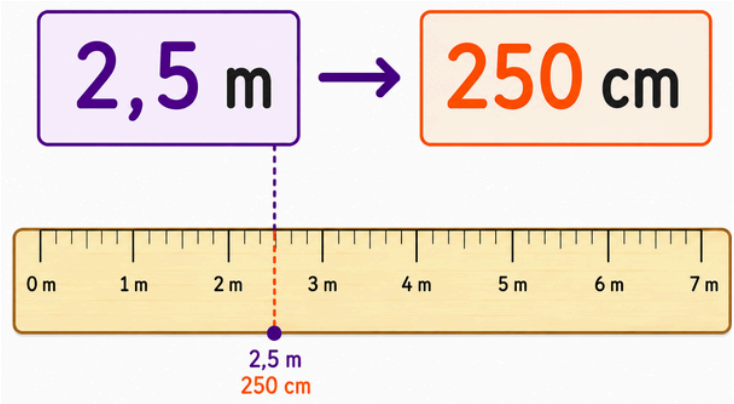
construire



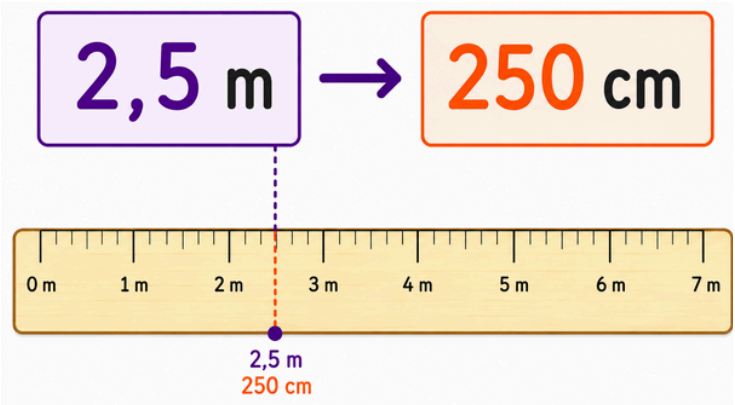

r
C = 2πr

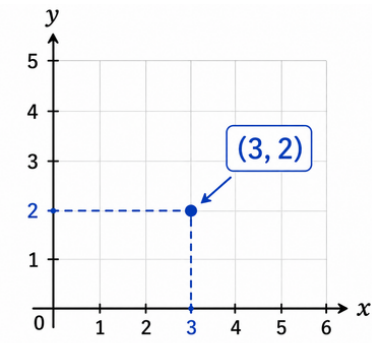
une circonférence



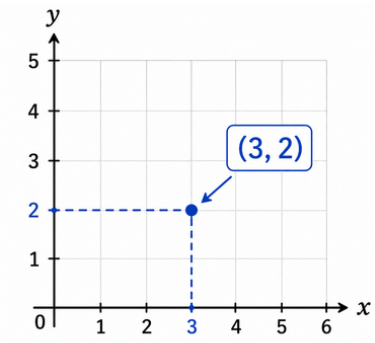

2,5 m
250 cm
0 m
1 m
2 m
3 m
4 m
5 m
6 m
7 m
2,5 m
250 cm

convertir



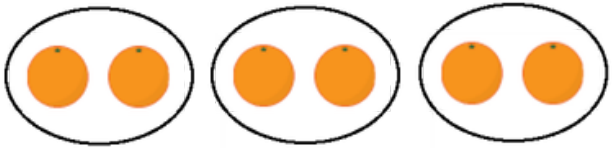

y
5
4
3
2
1
0
1
2
3
4
5
6
x
(3, 2)

des coordonnée cartésiennes



$6 \div 3 = 2$

$$6\overline{)\,3}\quad 2$$

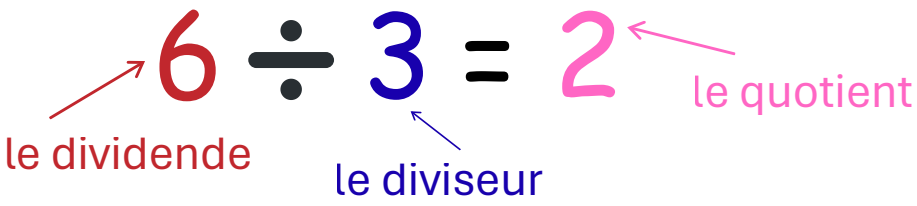


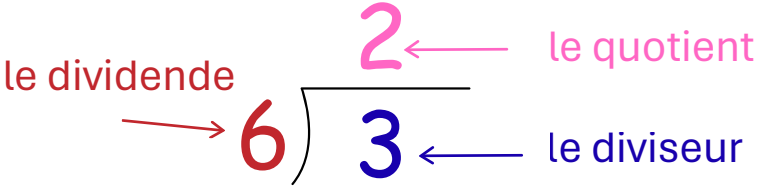
une division / diviser

$6 \div 3 = 2$

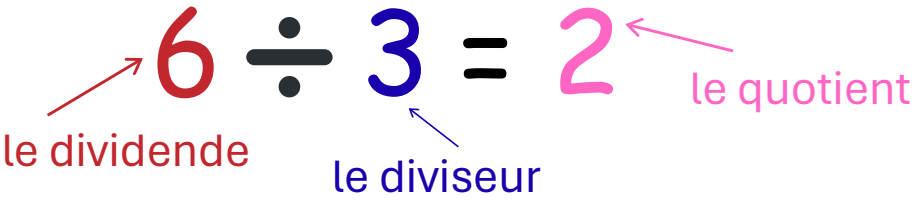
$$6\overline{)3}\quad 2$$

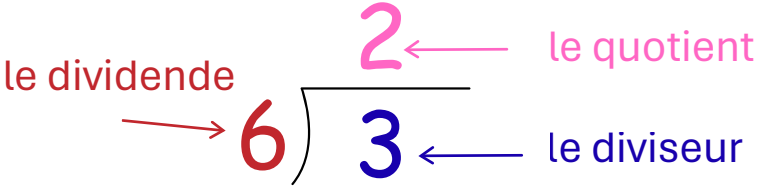


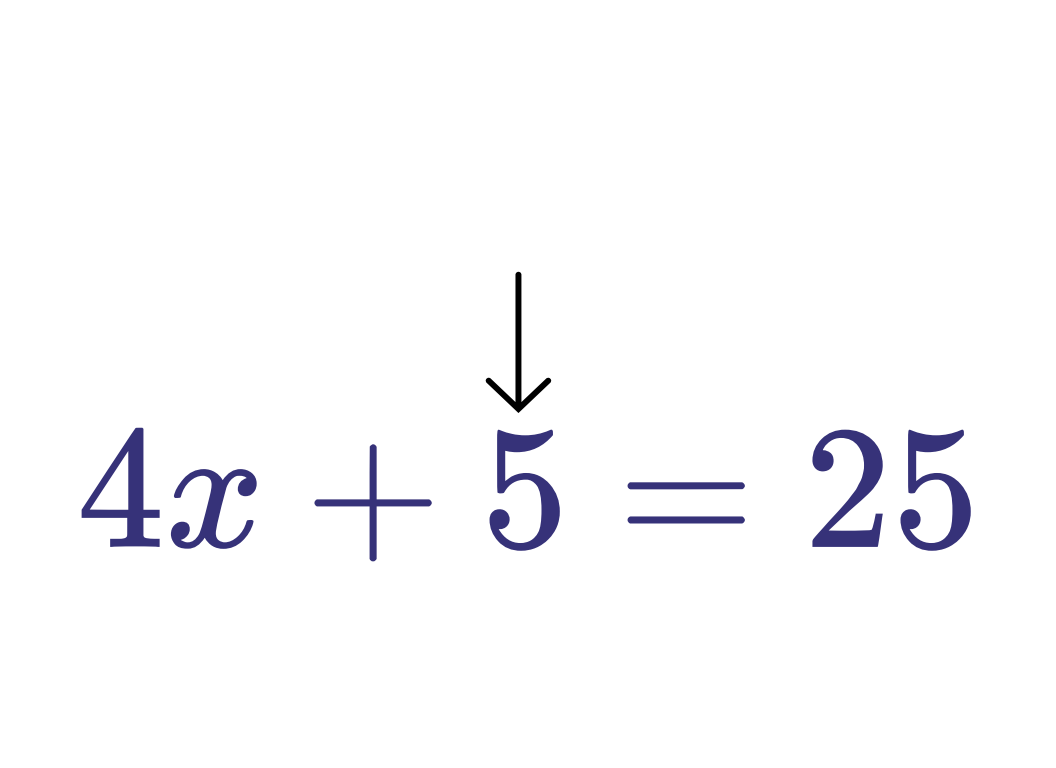

6 ÷ 3 = 2
le dividende
le diviseur
le quotient


le dividende
6
3
2
le quotient
le diviseur

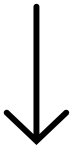
une division



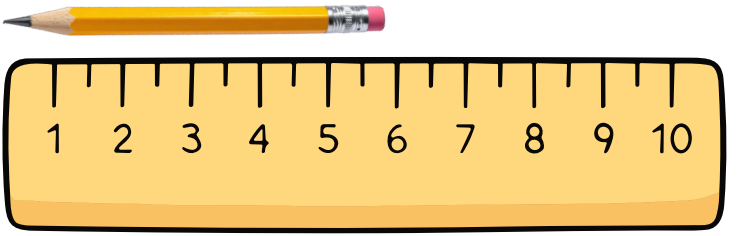


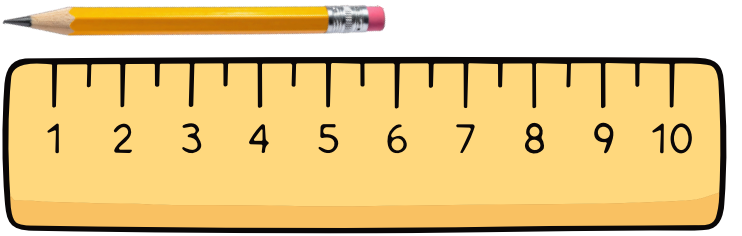

$4x + 5 = 25$

une constante



$$4x + 5 = 25$$

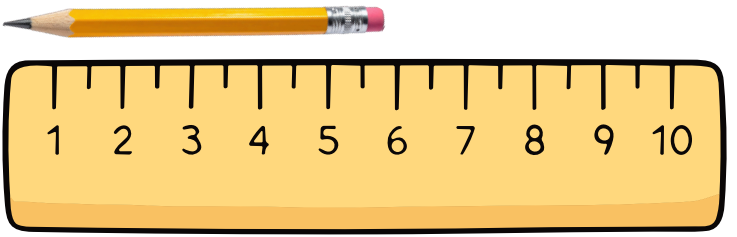

1 2 3 4 5 6 7 8 9 10



Le crayon mesure 5.97cm.

J'estime qu'il est 6 cm.

estimer



Le crayon mesure 5.97cm.

J'estime qu'il est 6 cm.

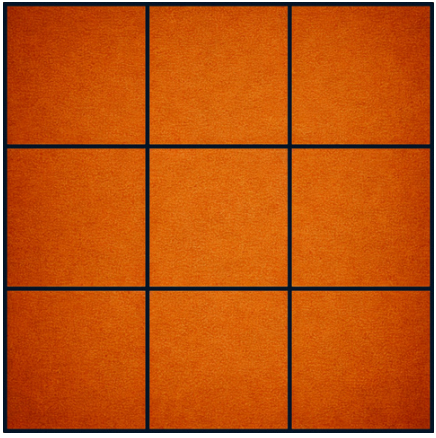


0,86	5,96	0,14	
0,35	5,62	0,11	1
0,29	8,81	0,70	
0,38	5,60	0,38	1
0,87	8,41	0,95	
0,87	6,75	0,28	
0,29	3,27	0,12	
0,87	2,55	0,35	
0,80	6,03	0,51	
0,44	1,74	0,54	1
0,93	9,67	0,67	
0,52	9,93	0,61	
0,40	2,63	0,01	
0,46	1,51	0,66	1
0,41	8,17	0,46	
0,73	5,03	0,72	1
0,66	4,10	0,85	

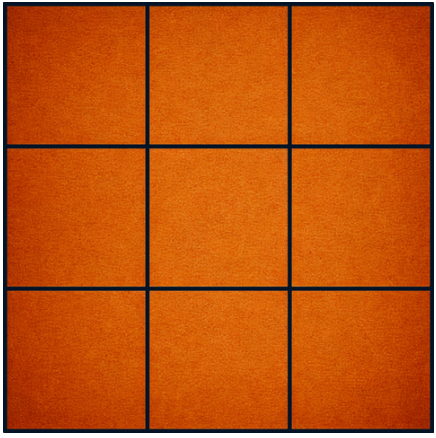
des données



0,86	5,96	0,14	
0,35	5,62	0,11	1
0,29	8,81	0,70	
0,38	5,60	0,38	1
0,87	8,41	0,95	
0,87	6,75	0,28	
0,29	3,27	0,12	
0,87	2,55	0,35	
0,80	6,03	0,51	
0,44	1,74	0,54	1
0,93	9,67	0,67	
0,52	9,93	0,61	
0,40	2,63	0,01	
0,46	1,51	0,66	1
0,41	8,17	0,46	
0,73	5,03	0,72	1
0,66	4,10	0,85	



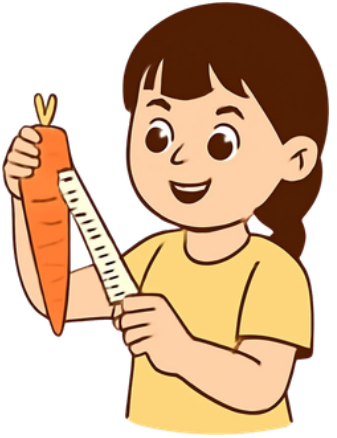
l’aire




0 1 2 3 4 5 6 7 6

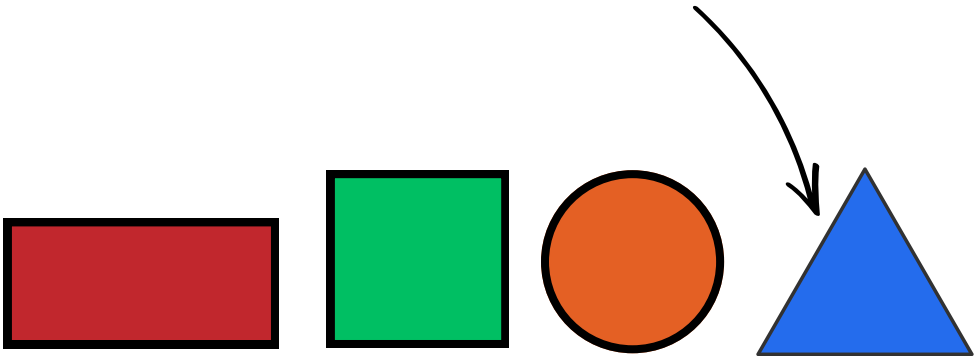
une droite numérique



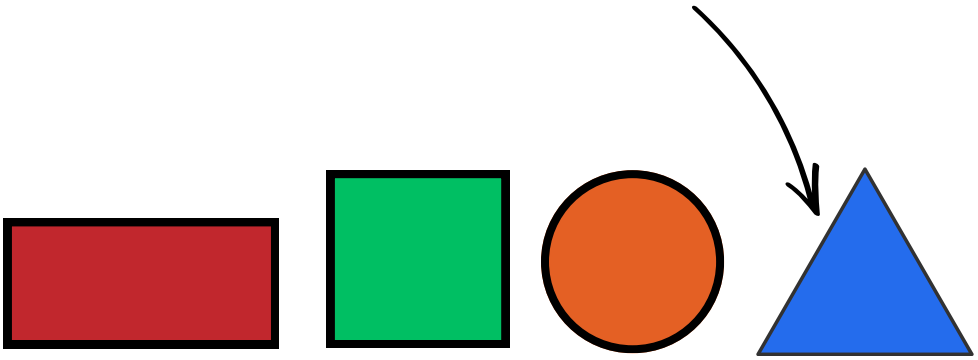


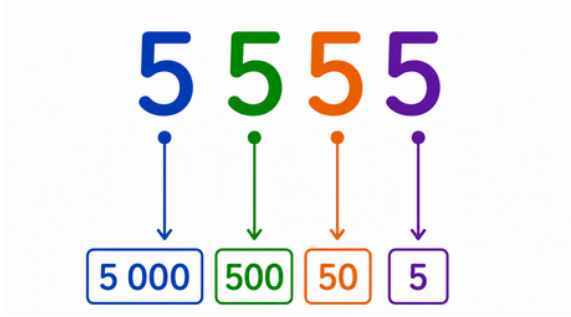
une mesure / mesurer



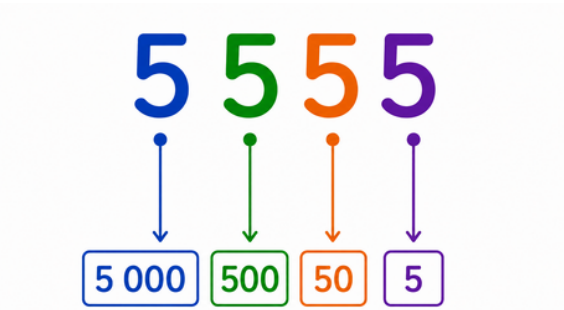


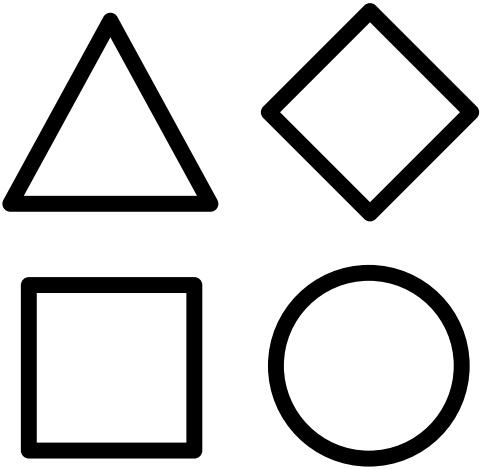
une figure



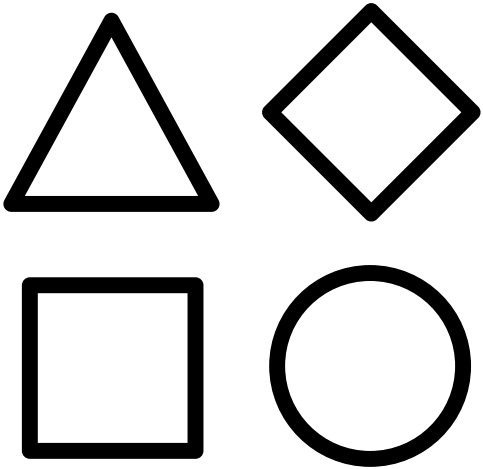

5 5 5 5
5 000
500
50
5

une valeur de position



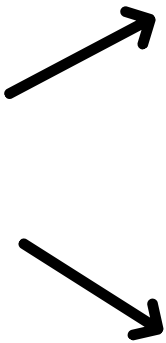


une figure plane



294 532 761

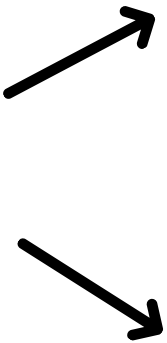
761 532 294



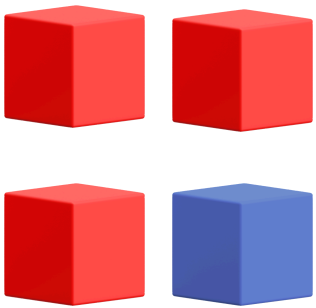
ordonner

294 532 761

761 532 294

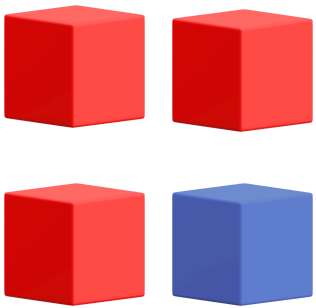


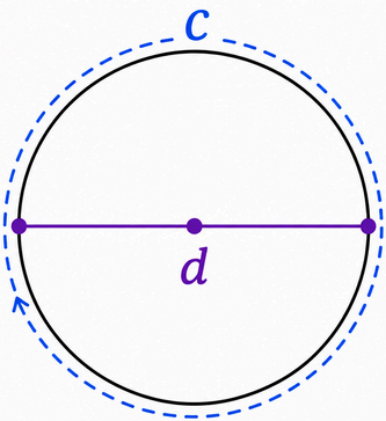
$$\frac{3}{4} =$$



une forme concrète

$$\frac{3}{4} =$$

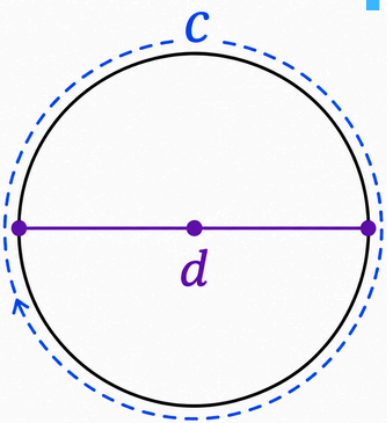




$$\pi = \frac{C}{d}$$

$$\pi = 3.1415\ldots$$

pi



$$\pi = \frac{c}{d}$$

$$\pi = 3.1415\ldots$$

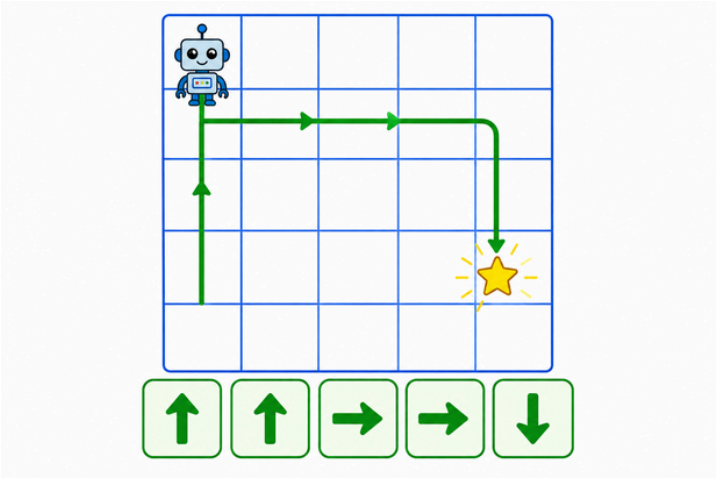


3 → 6 → 9 → 12 → ?

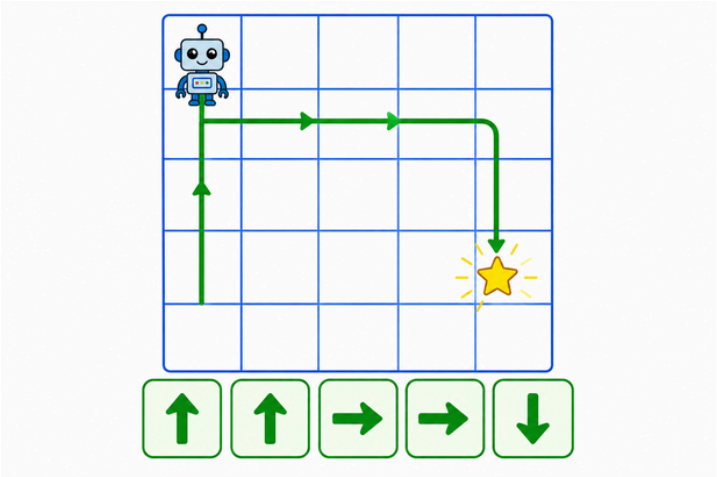
prédire / une prédiction

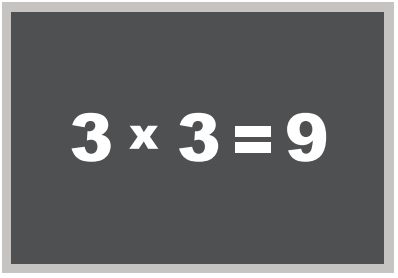


3 → 6 → 9 → 12 → ?

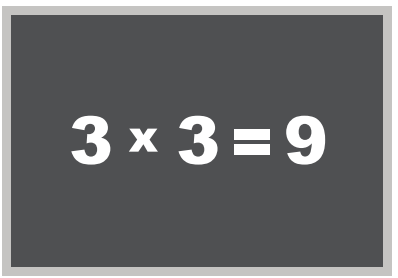


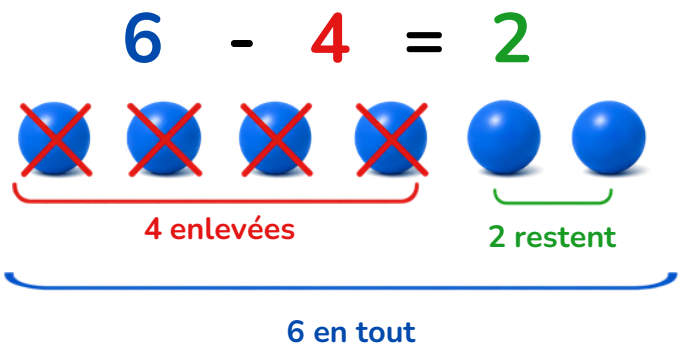
programmer




3 × 3 = 9

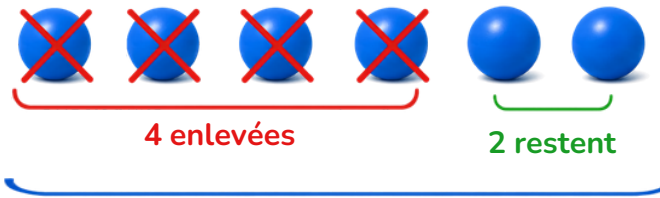
une multiplication / multiplier

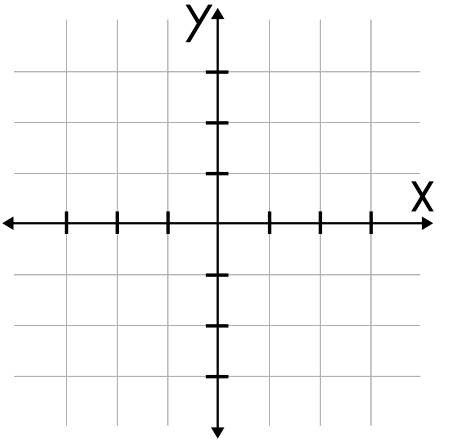



6 - 4 = 2
4 enlevées
2 restent
6 en tout

une soustraction / soustraire

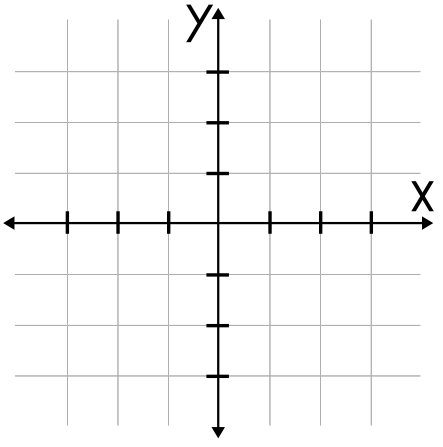
6 - 4 = 2



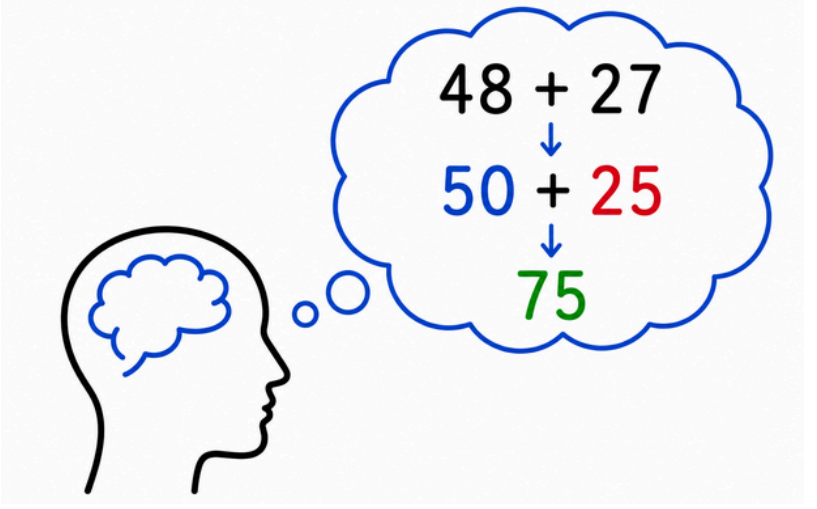


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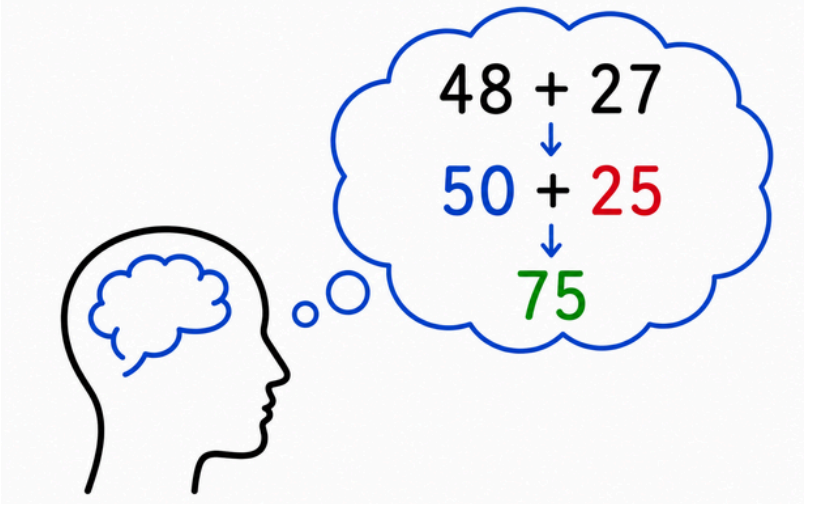
une origine

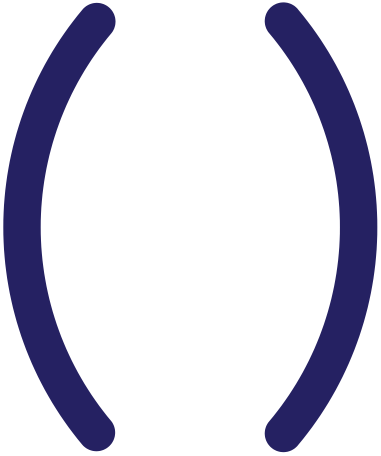


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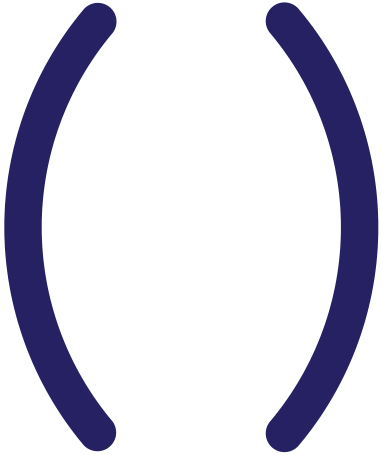

48 + 27
50 + 25
75

un calcul mental





une parenthèse





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un capteur de rêves

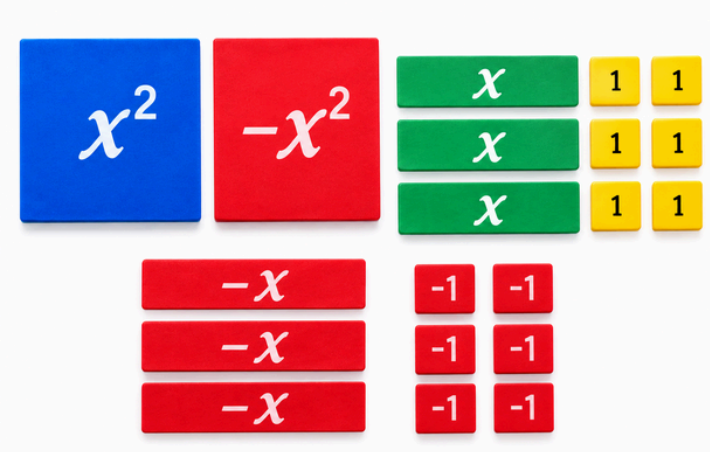


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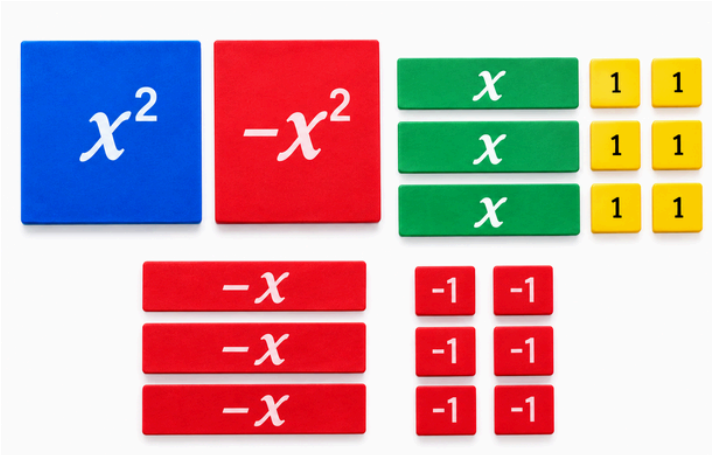
1,25

une partie décimale finie

1,25


x^2
$-x^2$
x
1
1
x
1
1
x
1
1
$-x$
$-x$
$-x$
-1
-1
-1
-1
-1
-1

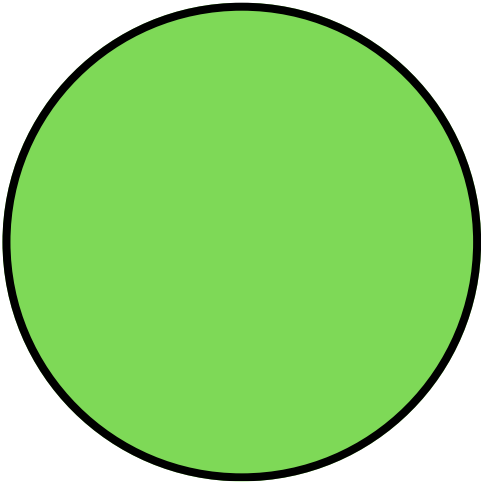
un carreau algébrique



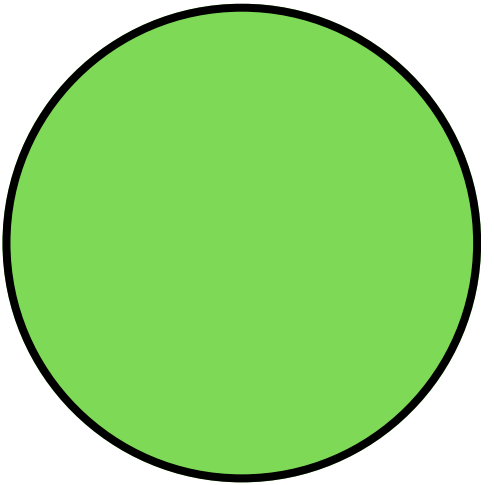
3,333333....

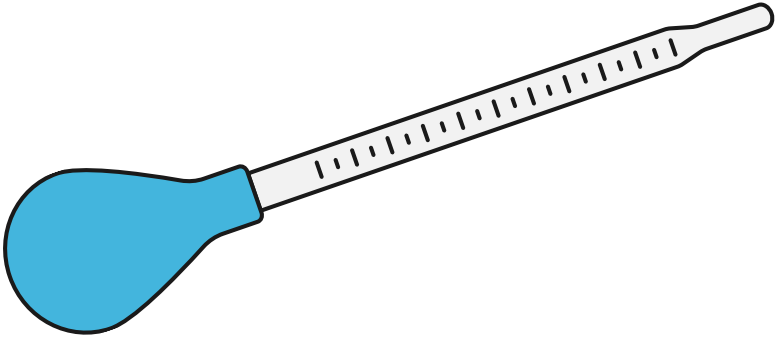
une partie décimale périodique

3,333333....

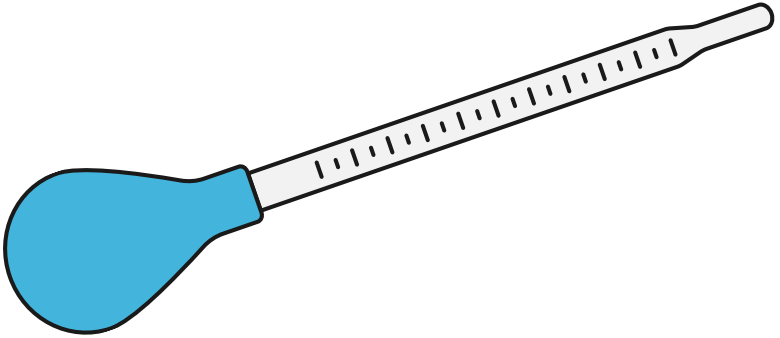


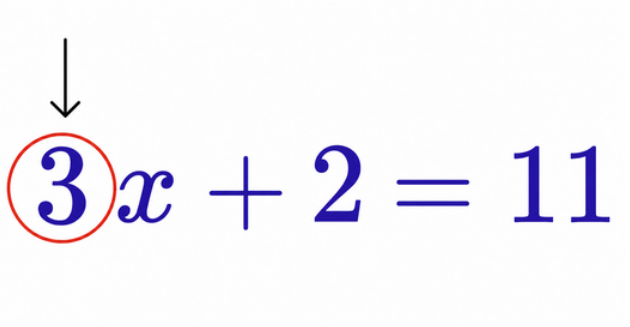
un cercle



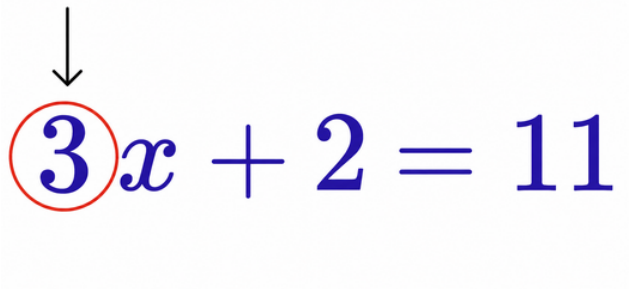


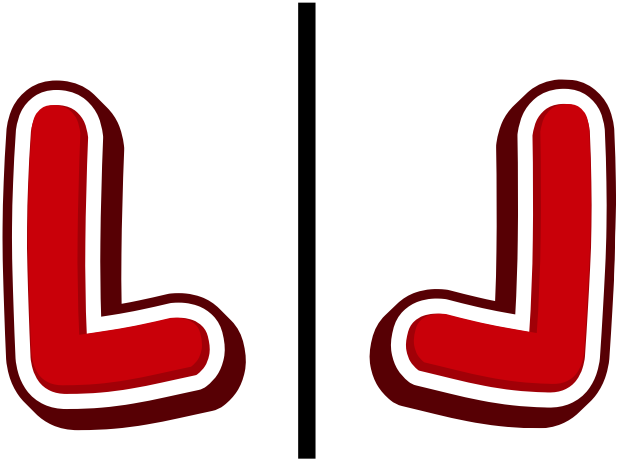
une pipette



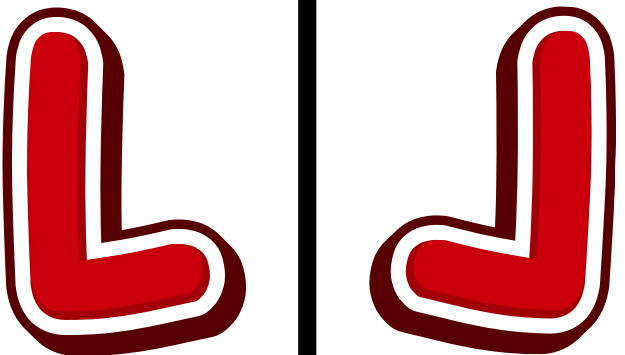

3x + 2 = 11

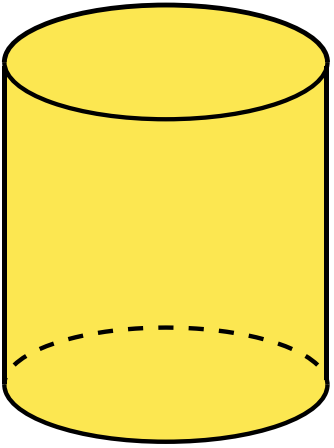
un coefficient numérique



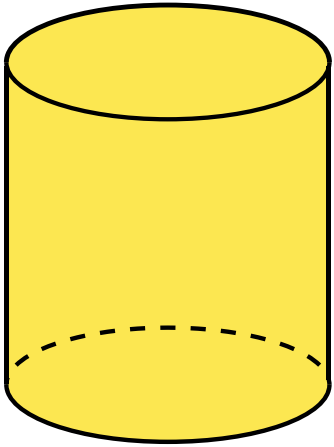


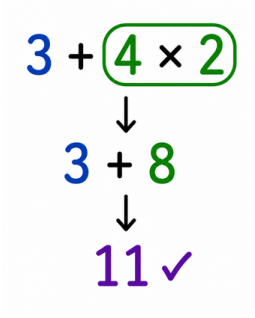
une réflexion



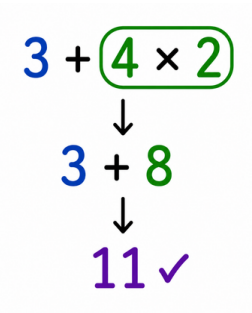


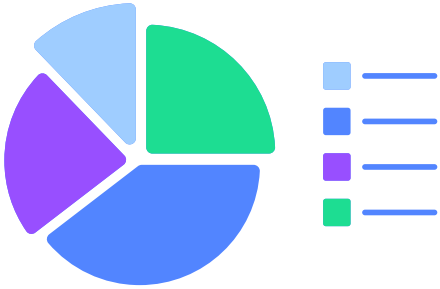
un cylindre



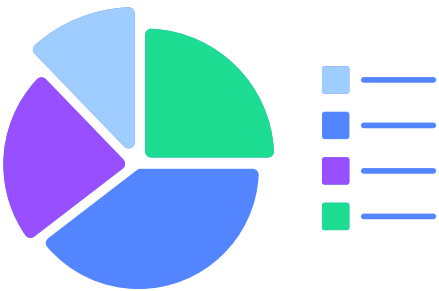

3 + 4 × 2
3 + 8
11 ✓

une priorité des opérations





un diagramme circulaire





la probabilité de bleu

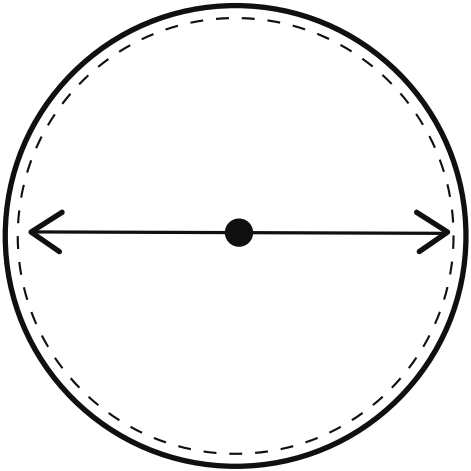
$$= \frac{2}{4} = \frac{1}{2}$$

une probabilité

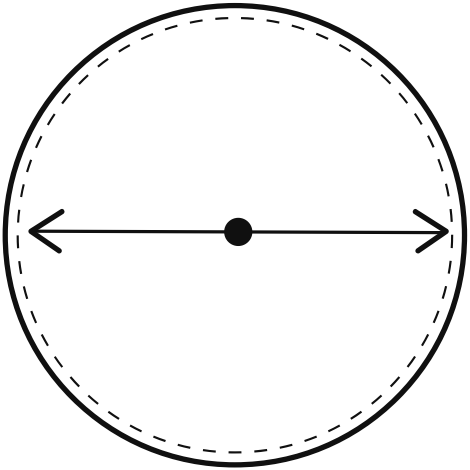


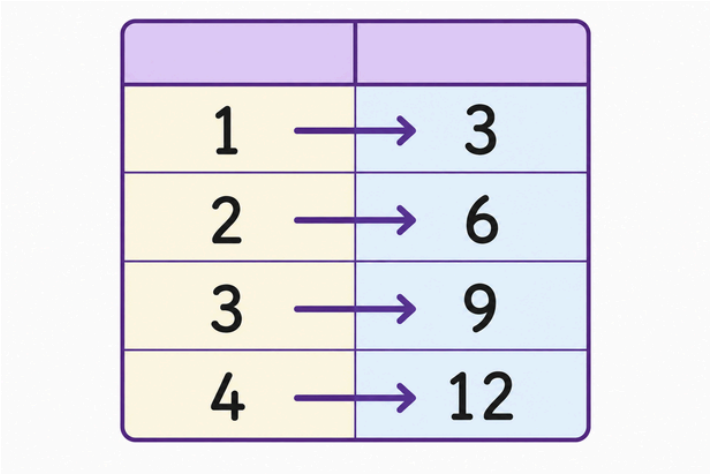
la probabilité de bleu

$$= \frac{2}{4} = \frac{1}{2}$$

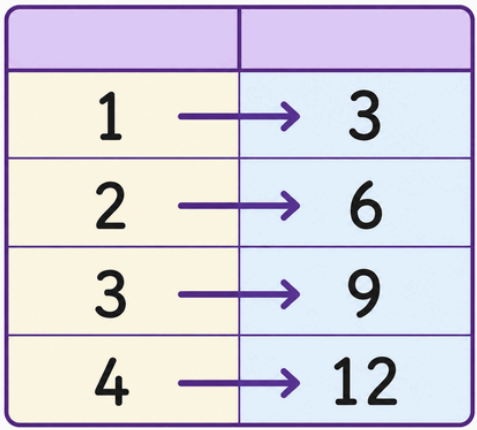


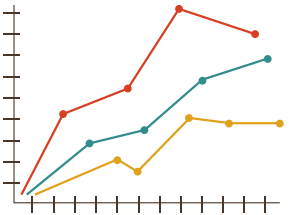
un diamètre

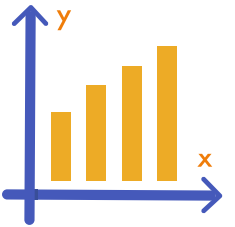



1 → 3
2 → 6
3 → 9
4 → 12

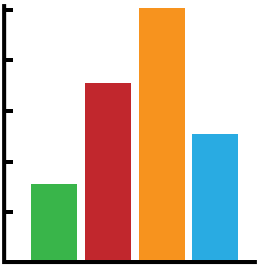
une relation

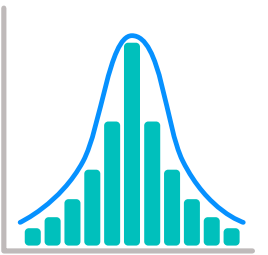


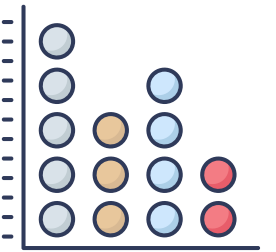



y
x

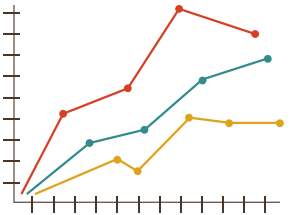


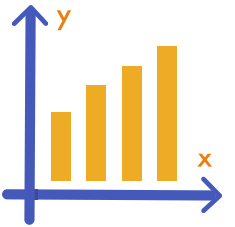




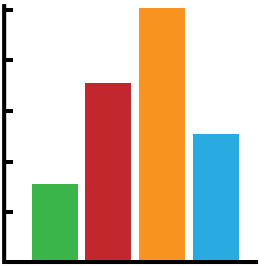


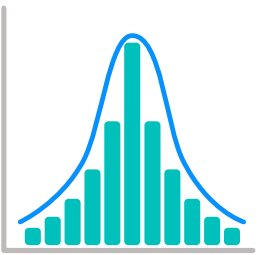
un graphique

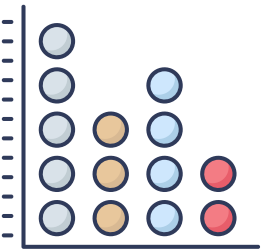


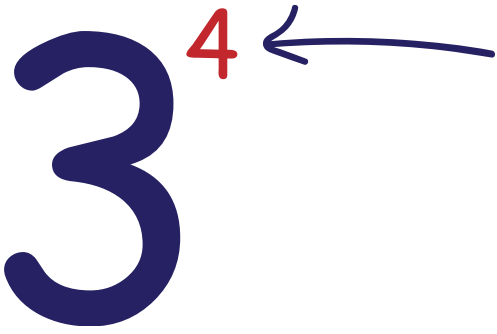




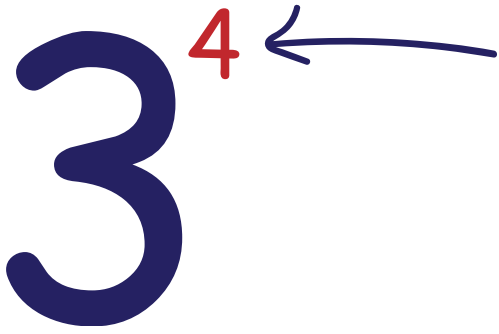







3
4

un exposant



5,32

10,53

24,11

des nombres décimaux

5,32

10,53

24,11

5,32

un nombre décimal

5,32



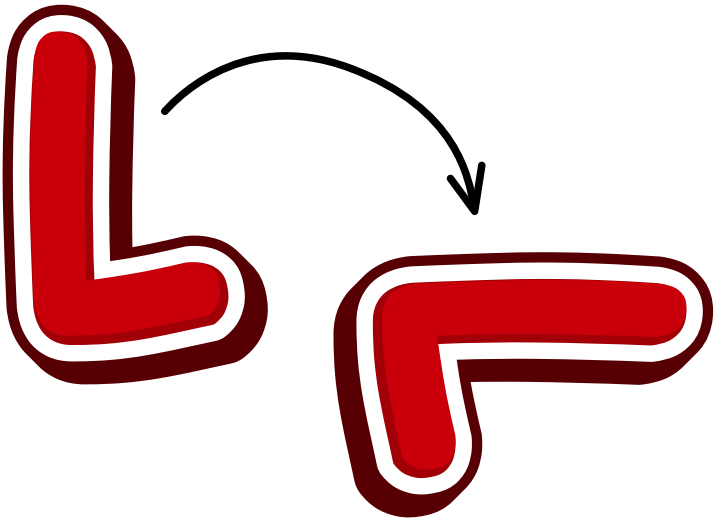
une représentation graphique



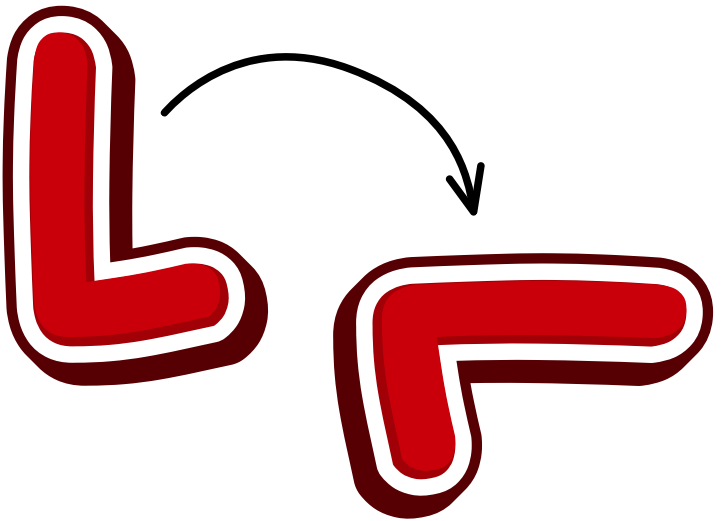


un pourcentage





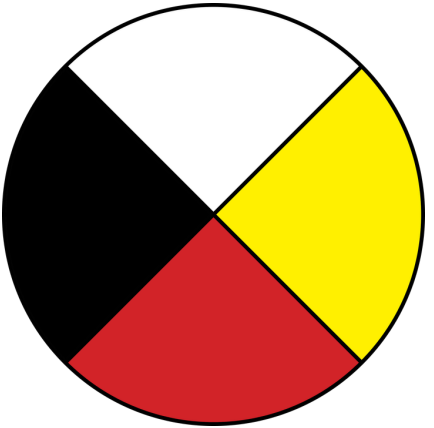
une rotation



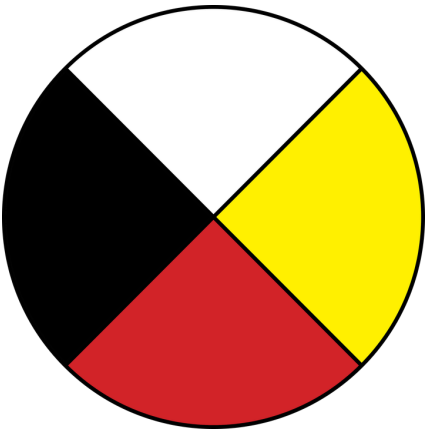

Merci!
20
TOTAL
MERCI !

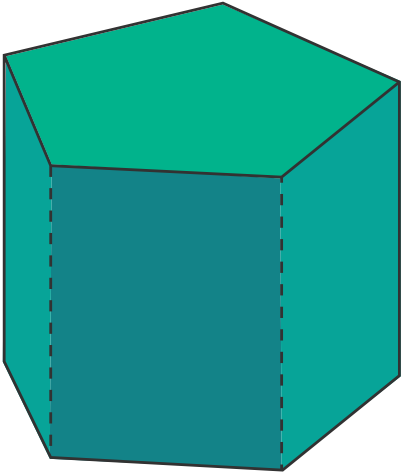
un pourboire



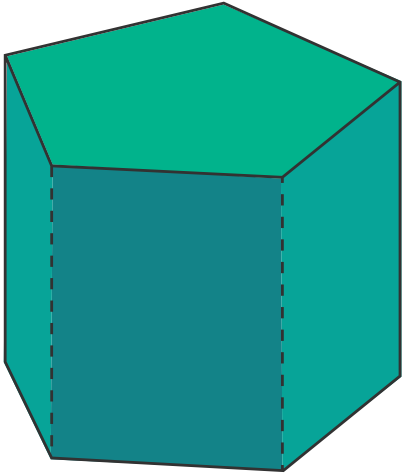


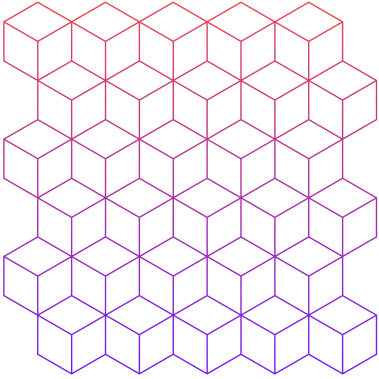
une roue médicinale



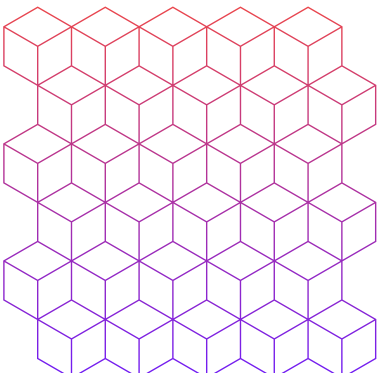


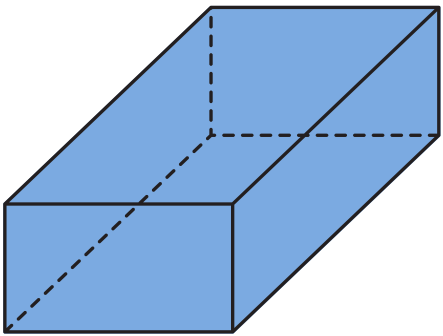
un prisme



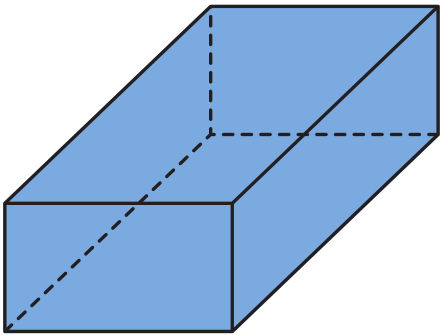


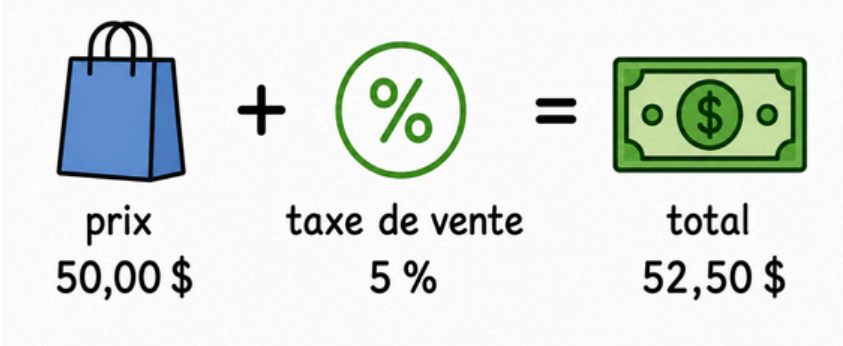
une tessellation / un dallage



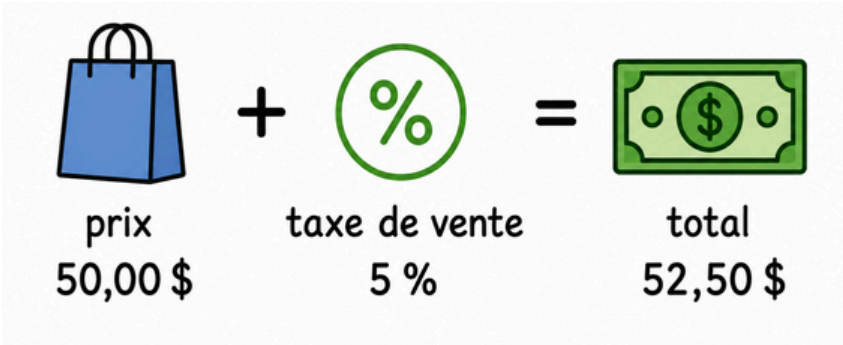


un prisme rectangulaire




+
=
$
%
prix
50,00 $
taxe de vente
5 %
total
52,50 $

une taxe de vente




PRIX DE VENTE
24,99 $

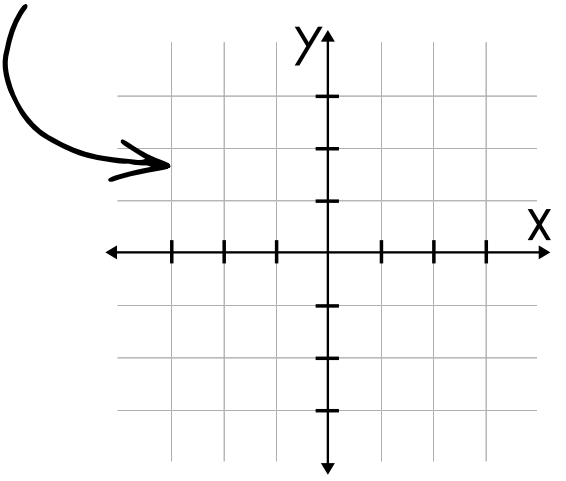
un prix de vente



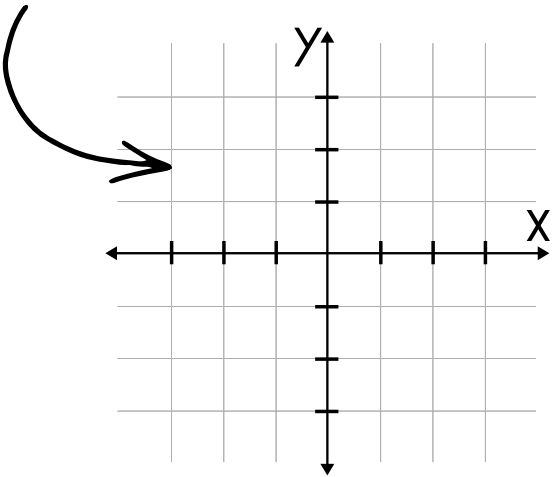
x	y
-2	-1
-1	1
0	3
1	5
2	7

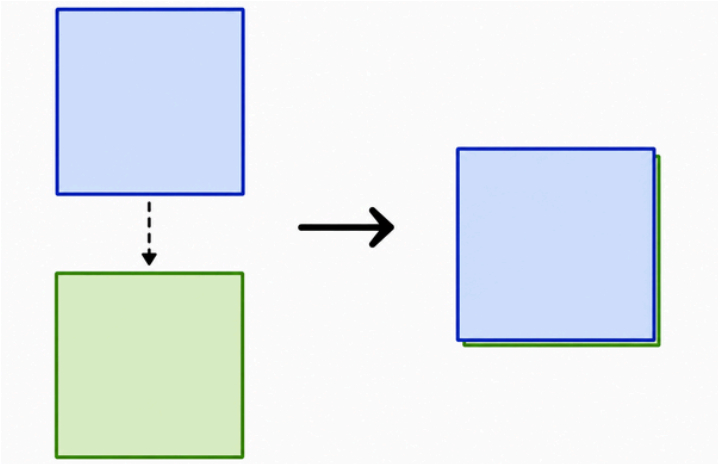
une table des valeurs

x	y
-2	-1
-1	1
0	3
1	5
2	7

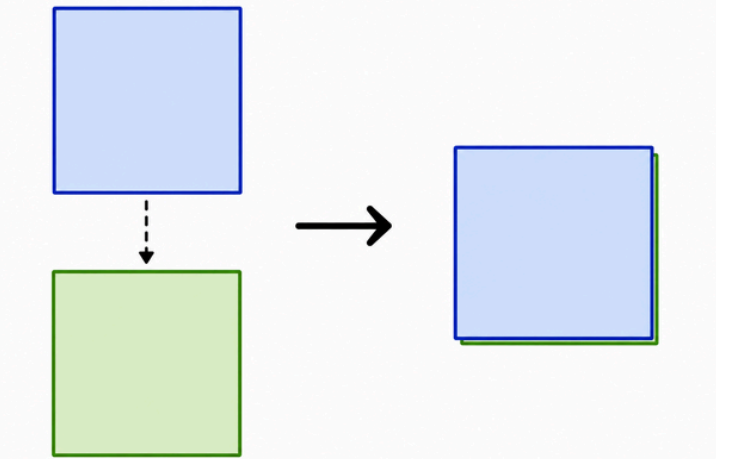

y
x

un quadrant





une superposition




PRIX RÉGULIER
50,00 $
RABAIS
20 %
NOUVEAU PRIX
40,00 $

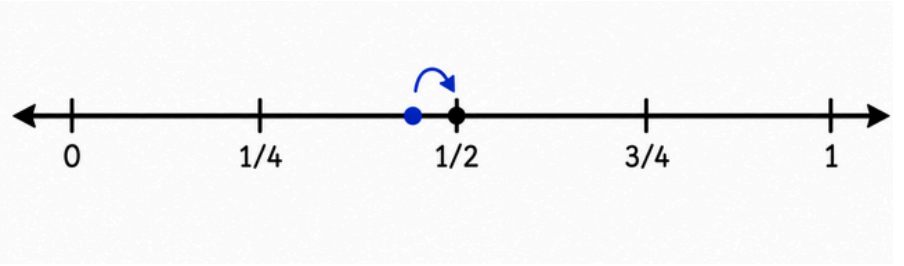
un rabais



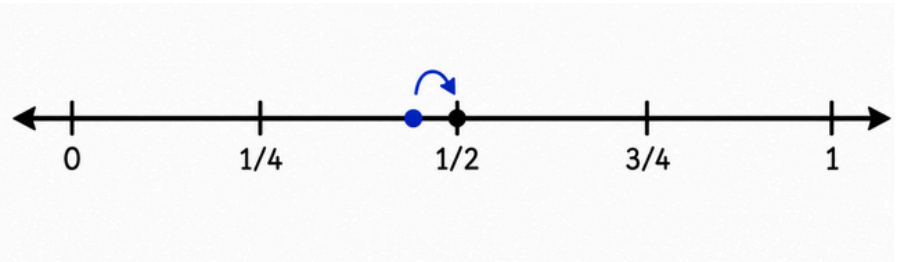
entrée	sortie
1	2
2	4
3	6
4	8

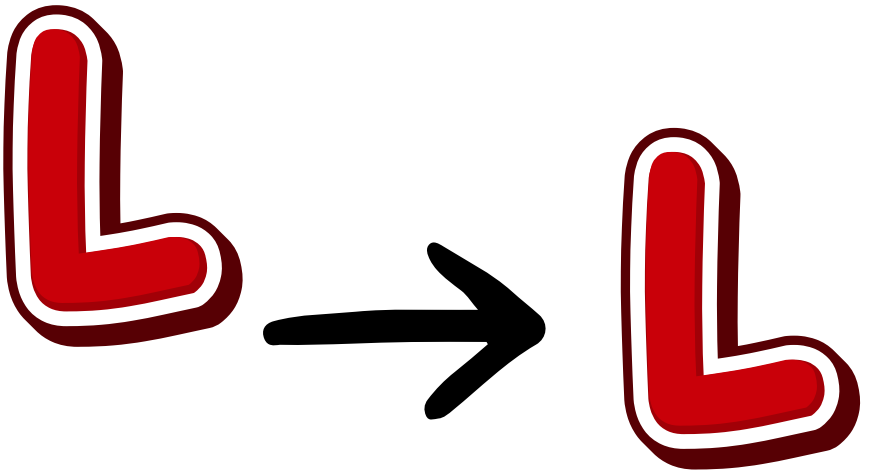
une table

entrée	sortie
1	2
2	4
3	6
4	8

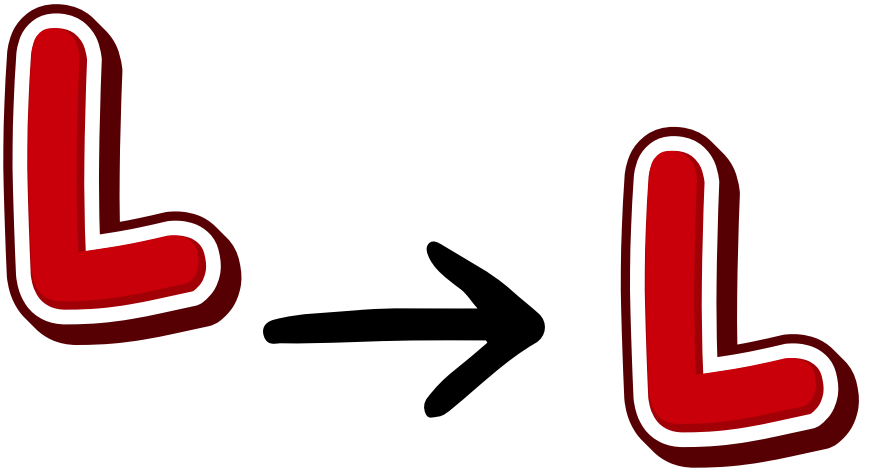

0
1/4
1/2
3/4
1

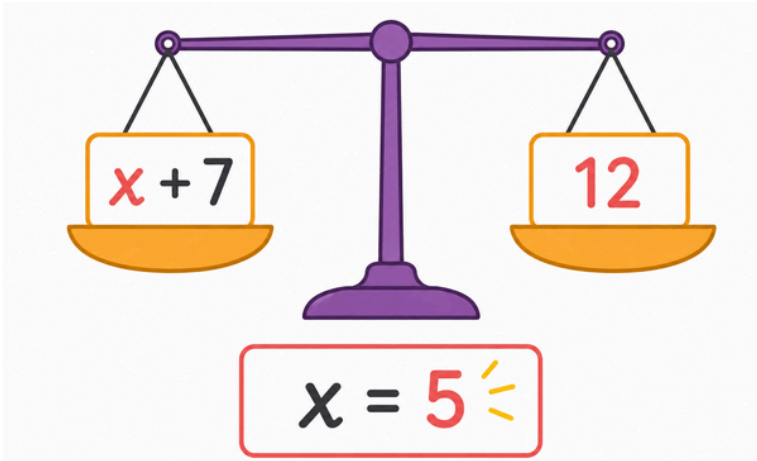
un point de repère



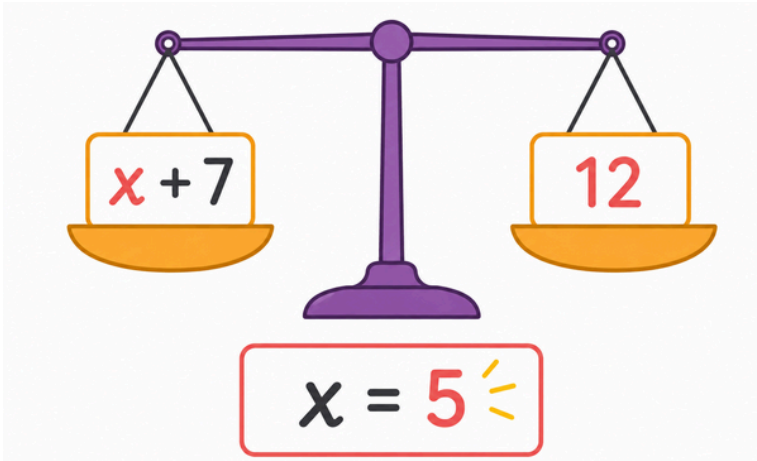


une translation




x + 7
12
x = 5

une solution




5
25
9
1
3,6
5,197
-5

un nombre entier

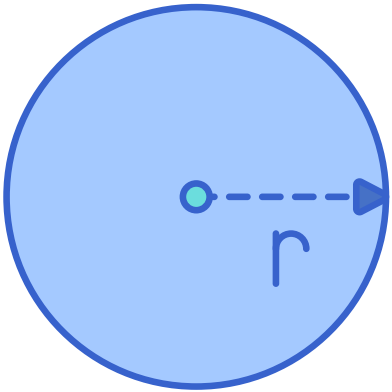
5

25

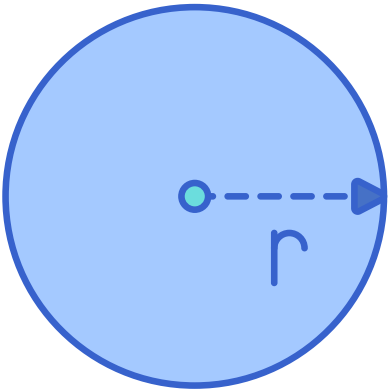
9

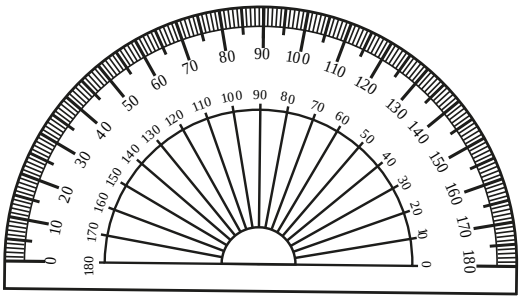
1



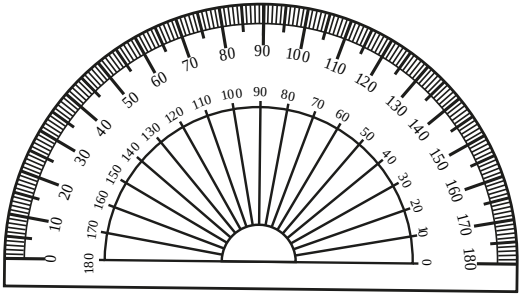

r

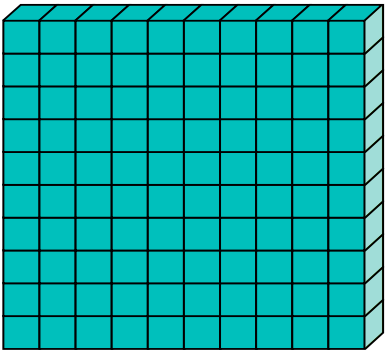
le rayon



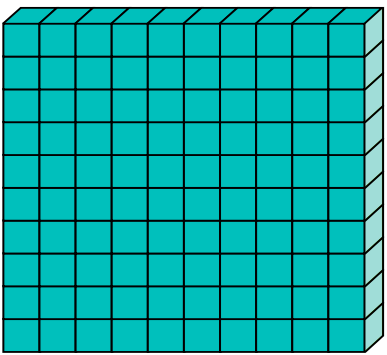

0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180
180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0

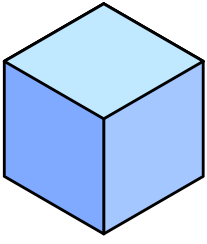
un rapporteur



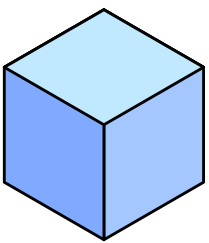


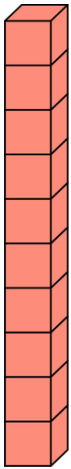
une planchette



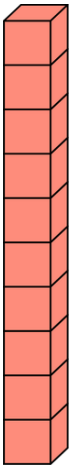


un cube-unité





un bâtonnet




4,1

dixièmes




4,18

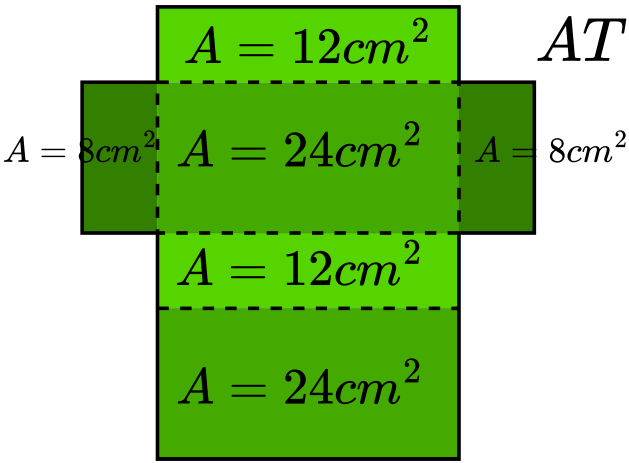
centièmes




4,185

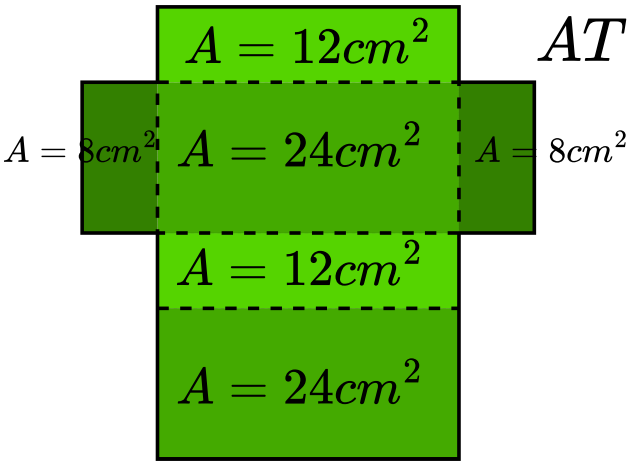
millièmes



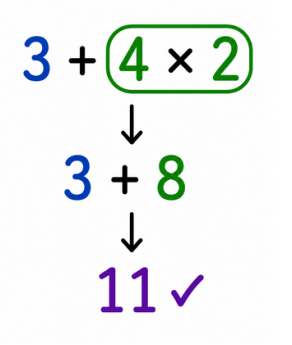


$$AT = 88cm^2$$

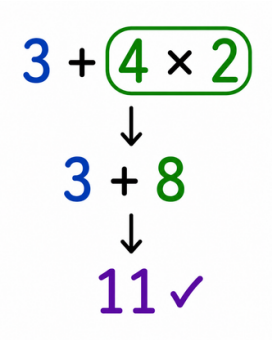
l'aire totale



$$AT = 88cm^2$$


3 + 4 × 2
3 + 8
11 ✓

la priorité des opérations

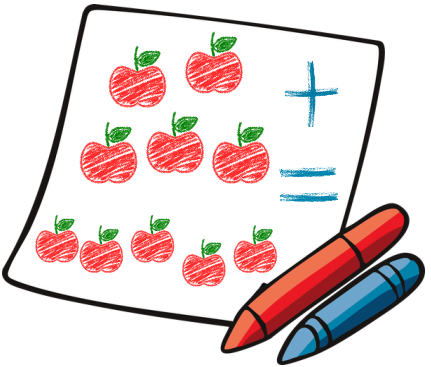




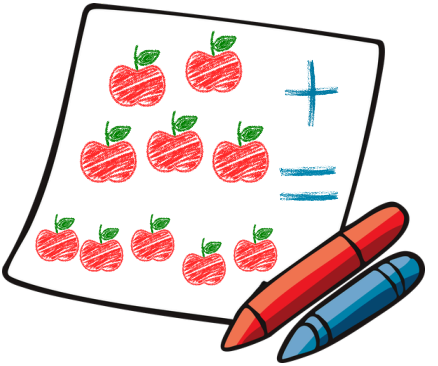
des réglettes

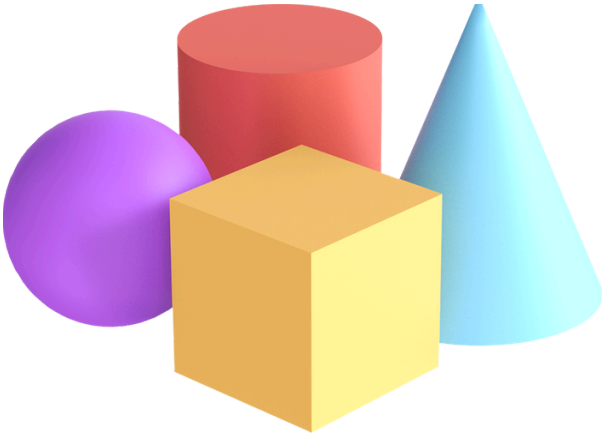


image de *Spectrum Educational Supplies*

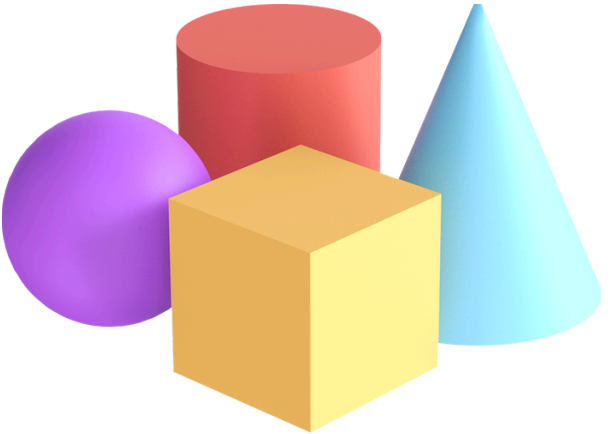


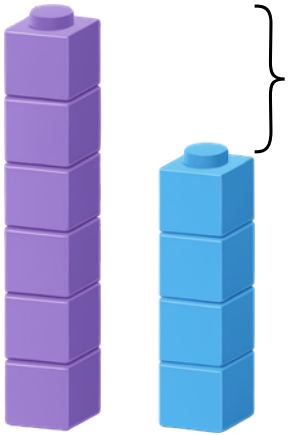
un dessin / dessiner





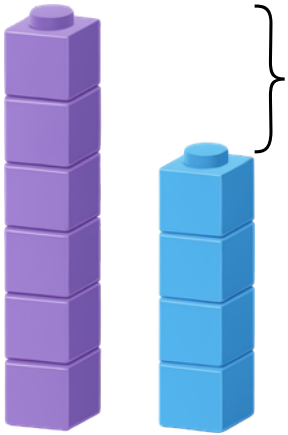
un solide géométrique





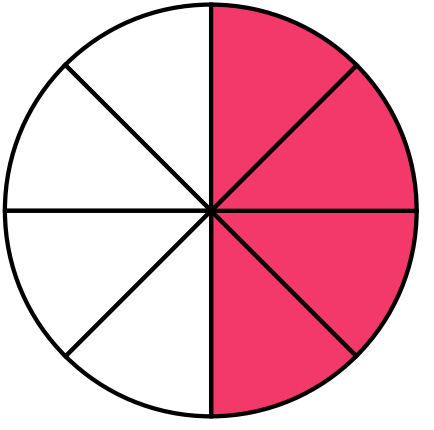
$$6 - 4 = 2$$

une différence



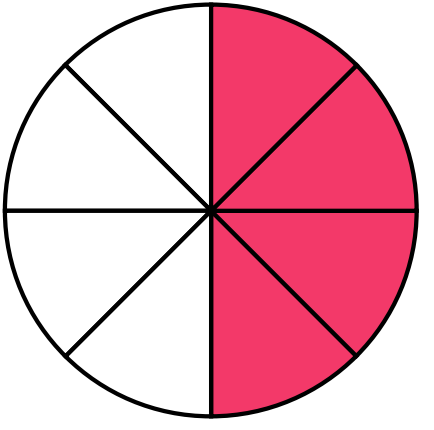
$$6 - 4 = 2$$

$\frac{4}{8}$

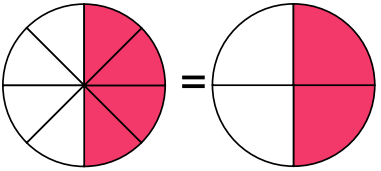


une fraction

$$\frac{4}{8}$$

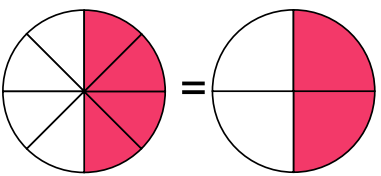


$$\frac{4}{8} = \frac{2}{4}$$



une fraction équivalente

$$\frac{4}{8} = \frac{2}{4}$$





$$36 \times 4 = 144$$

un calcul / calculer



$36 \times 4 = 144$

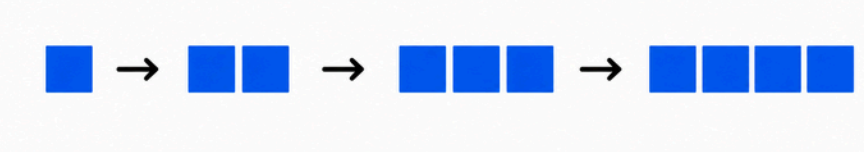

0 1 2 3
4 5 6
7 8 9

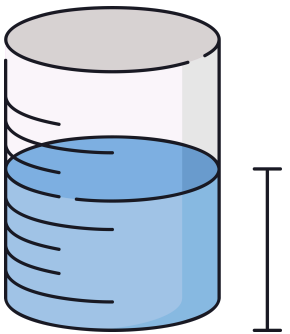
un chiffre

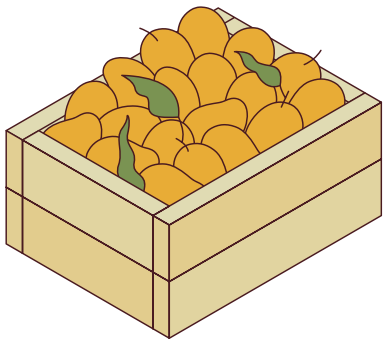




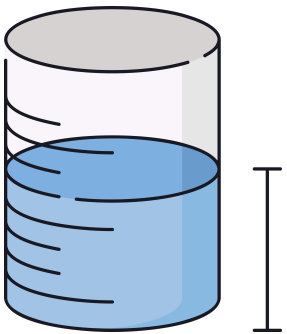
une régularité

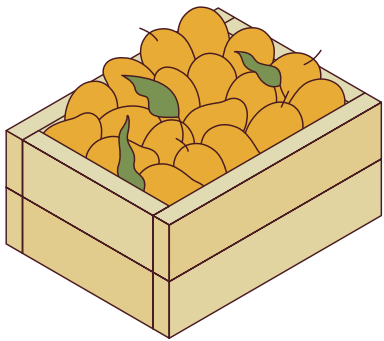




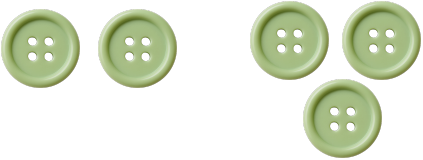


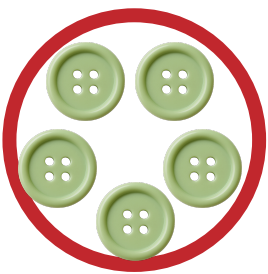
une quantité





$2 + 3 = 5$





une somme

$$2 + 3 = 5$$

