

*Les petites brebis d'Eloah
apprennent*

LES MATHS

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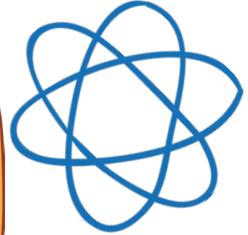
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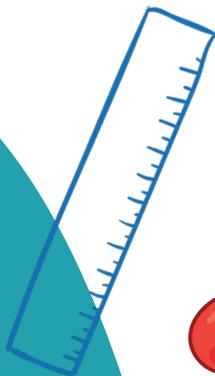
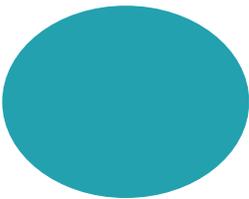


4



1

Le livre appartient à :



3

PRÉFACE

« Les petites brebis d'Eloah » est une série de livres pédagogiques gratuits qui abordent différentes matières, de la maternelle jusqu'au primaire.

À travers des leçons et des exercices pratiques, les enfants acquièrent des connaissances tout en s'amusant.

Ces supports permettent, dans un premier temps, à tous les enfants d'accéder à l'éducation, et ce, gratuitement.

Rappelons que des millions d'enfants et d'adolescents dans le monde ne sont pas scolarisés pour diverses raisons : pays touchés par des conflits, discriminations fondées sur le genre, travail des enfants, absence d'enseignement dans les langues autochtones, exclusion des enfants en situation de handicap, extrême pauvreté, etc.

Il est donc essentiel et primordial que des ressources éducatives soient mises à disposition gratuitement pour pallier cette problématique.

Dans un second temps, ces ouvrages peuvent être utilisés comme outils de soutien scolaire afin de renforcer les acquis dans une matière précise. Ils peuvent également compléter les cours suivis par l'élève.

Dans le cas où l'enseignement est dispensé par les parents, ces livres constituent des outils précieux, à utiliser en complément d'autres supports pédagogiques.

Nous remercions Yéshoua ha Mashiah (Jésus-Christ), qui, par son amour infiniment grand, a rendu possible ce projet.

À lui seul revienne toute la gloire.



Les différentes thématiques

Dénombrer p.1 à 31

Énumérer un ensemble d'éléments de manière précise afin d'en déterminer le nombre total.

Les quantités p.118 à 147

Savoir associer chaque nombre à une collection correspondant au bon nombre d'objets.

Écrire les chiffres p.32 à 61

Apprendre à écrire les chiffres, dans un premier temps en repassant sur des pointillés, puis en les écrivant seul, sans aide.

Les mesures et masses p.148 à 169

Découvrir les notions de grandeur et de poids.

Les suites numériques p.62 à 87

Apprendre à réciter et écrire les nombres dans l'ordre croissant (de 0 à 10) et décroissant (de 10 à 0).

Les suites logiques p.170 à 179

Compléter correctement une séquence logique en identifiant les formes, les couleurs ou les motifs.

Les formes p.88 à 117

Reconnaître, nommer et différencier les formes géométriques de base.

Les additions p.180 à 200

Apprendre à compter et à comprendre le concept de « plus ».



Comment se présentent les pages d'exercices ?

La consigne

La thématique



Dénombrer
Compte les planètes, puis entoure les bonnes réponses.

Dénombrer
Compte les fournitures scolaires, puis entoure les bonnes réponses.





	4 2 3		4 2 1
	1 2 3		1 2 3



2 3 6



2 3 5



2 3 6



3 1 4



2 1 3



3 2 4

16



17

L'exercice de tracé
ou de suite logique

L'exercice

La pagination

Certains exercices requièrent
l'utilisation de gommettes :
pensez à en préparer !

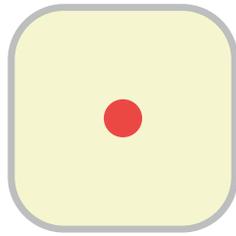


Apprenons ensemble. C'est parti !





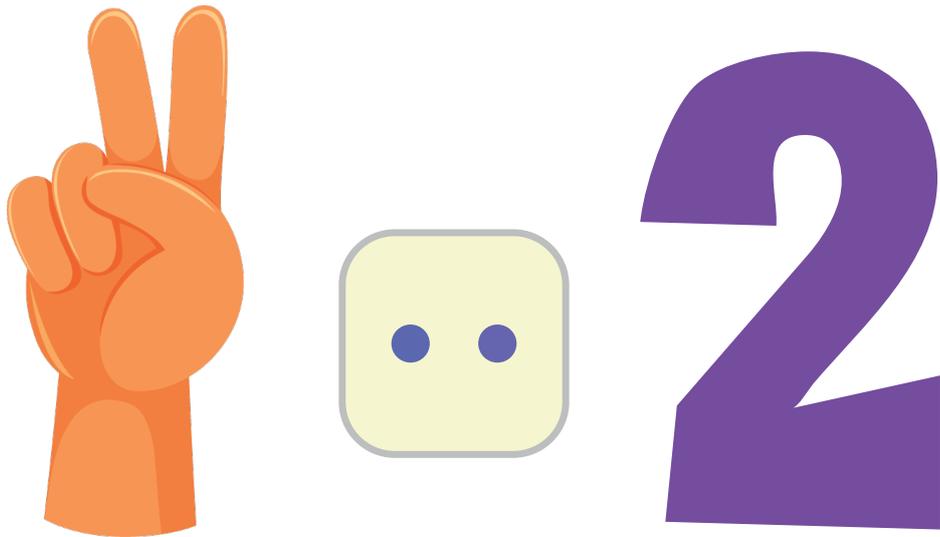
Apprenons ensemble !
Montre le chiffre 1 avec tes mains.



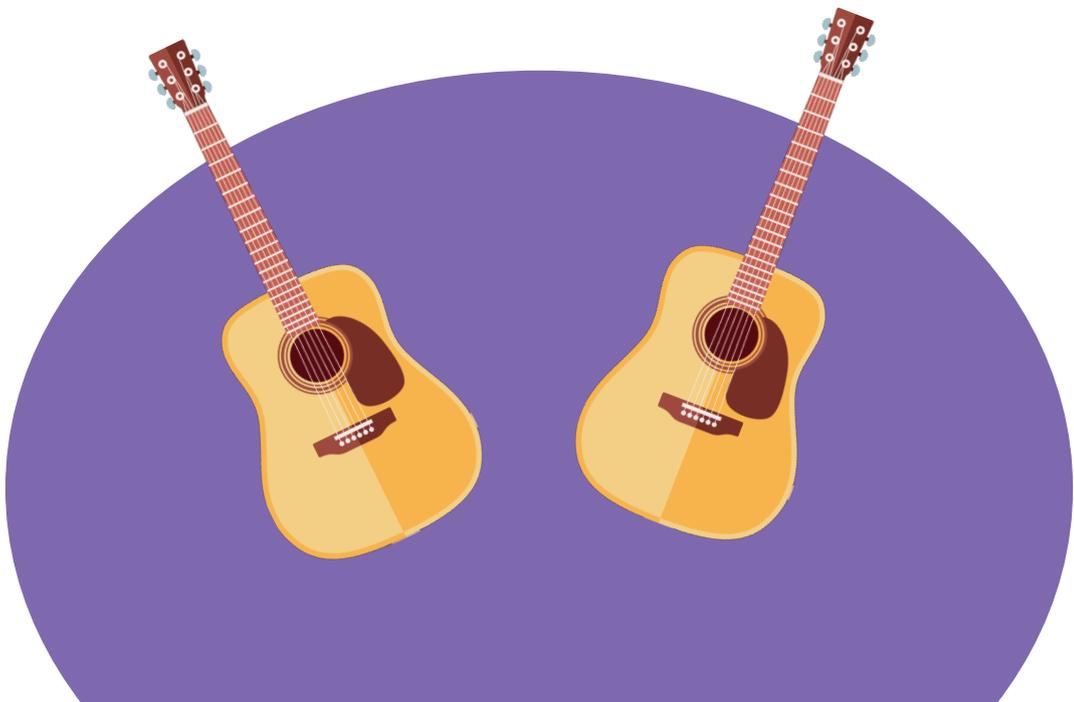
UN



Apprenons ensemble !
Montre le chiffre 2 avec tes mains.

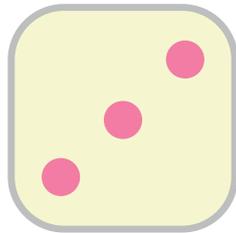


DEUX





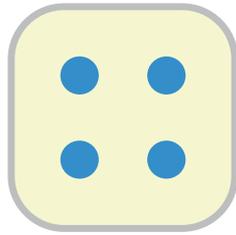
Apprenons ensemble !
Montre le chiffre 3 avec tes mains.



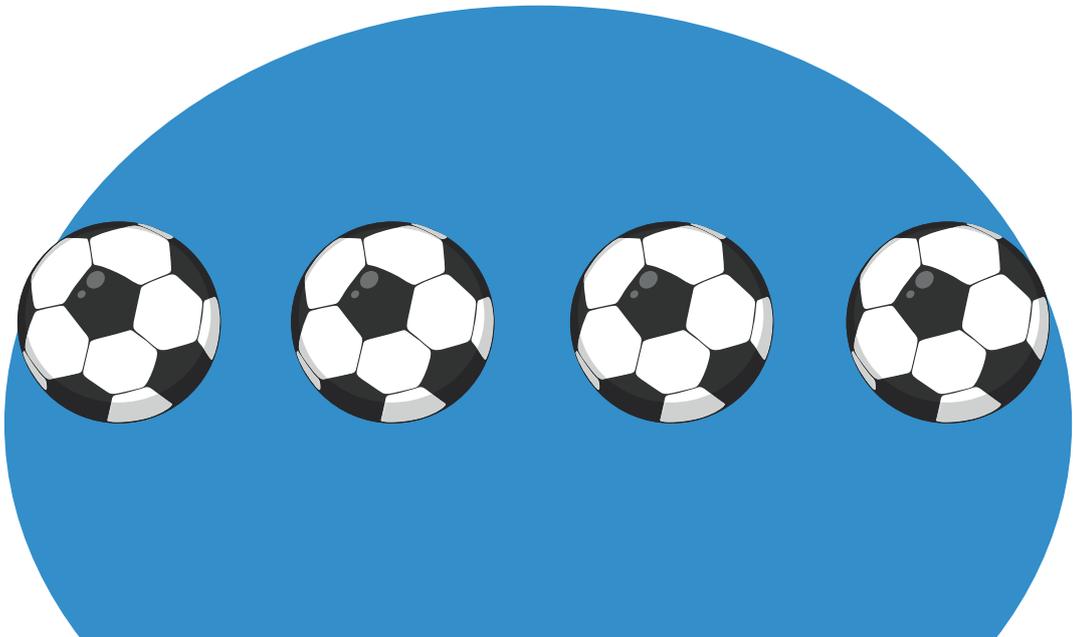
TROIS



Apprenons ensemble !
Montre le chiffre 4 avec tes mains.

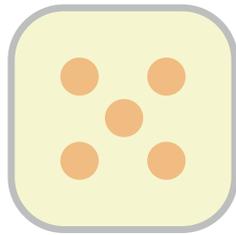


QUATRE

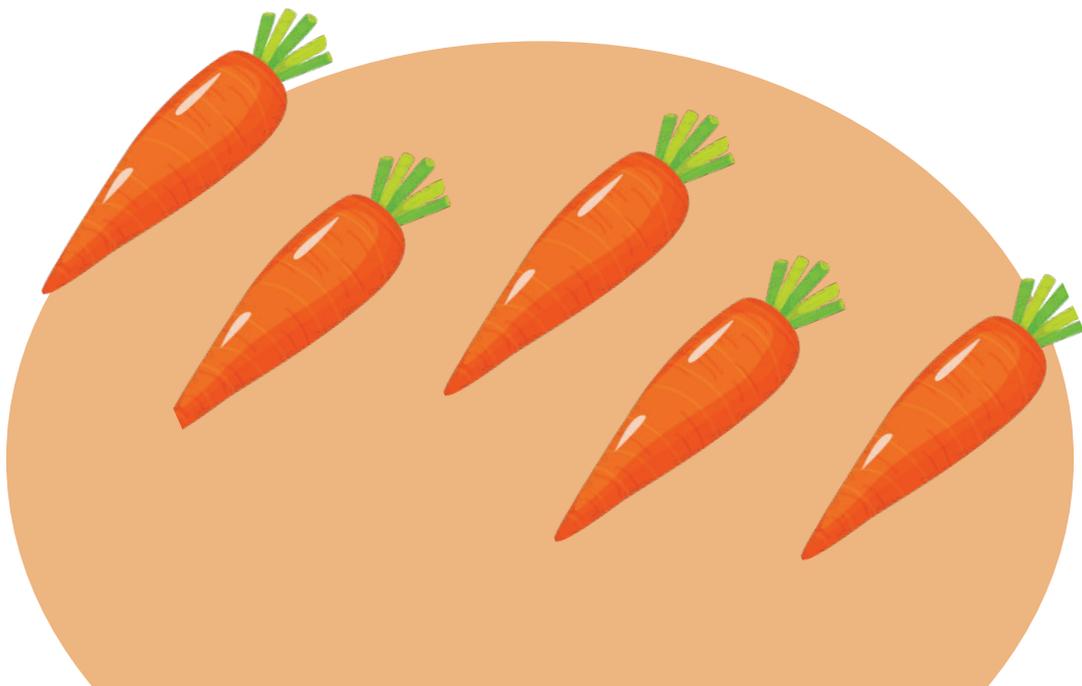




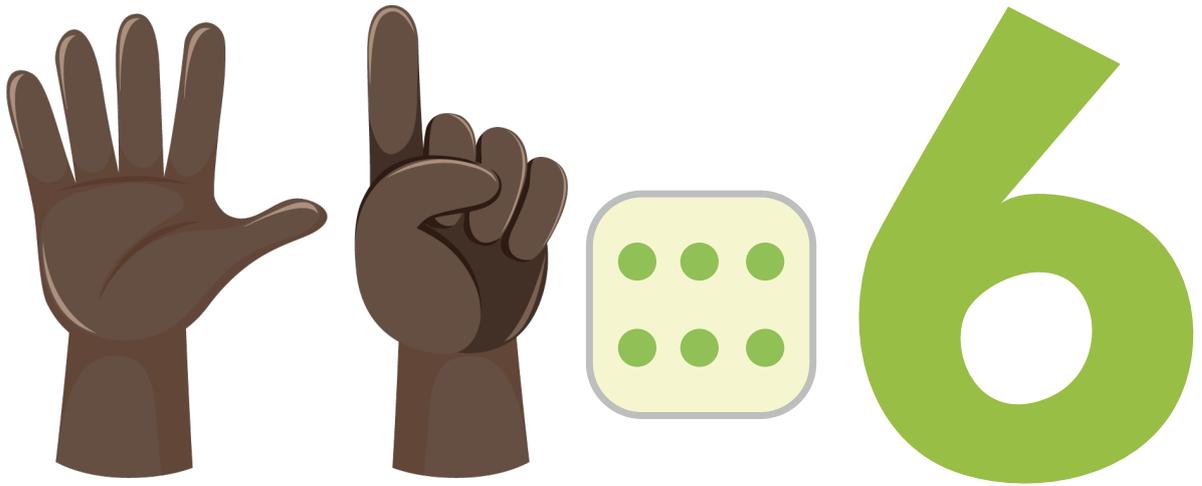
Apprenons ensemble !
Montre le chiffre 5 avec tes mains.



CINQ



Apprenons ensemble !
Montre le chiffre 6 avec tes mains.

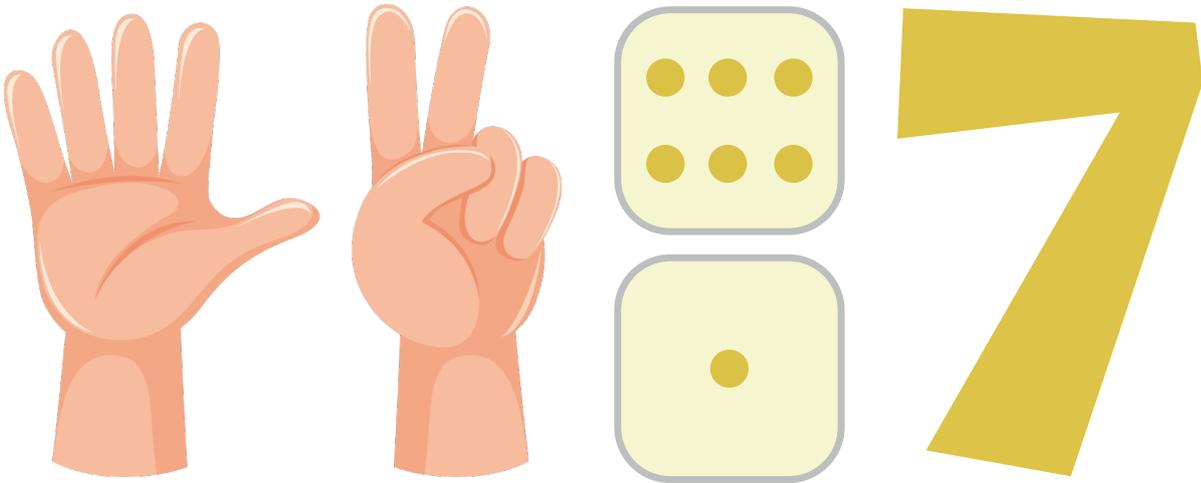


SIX

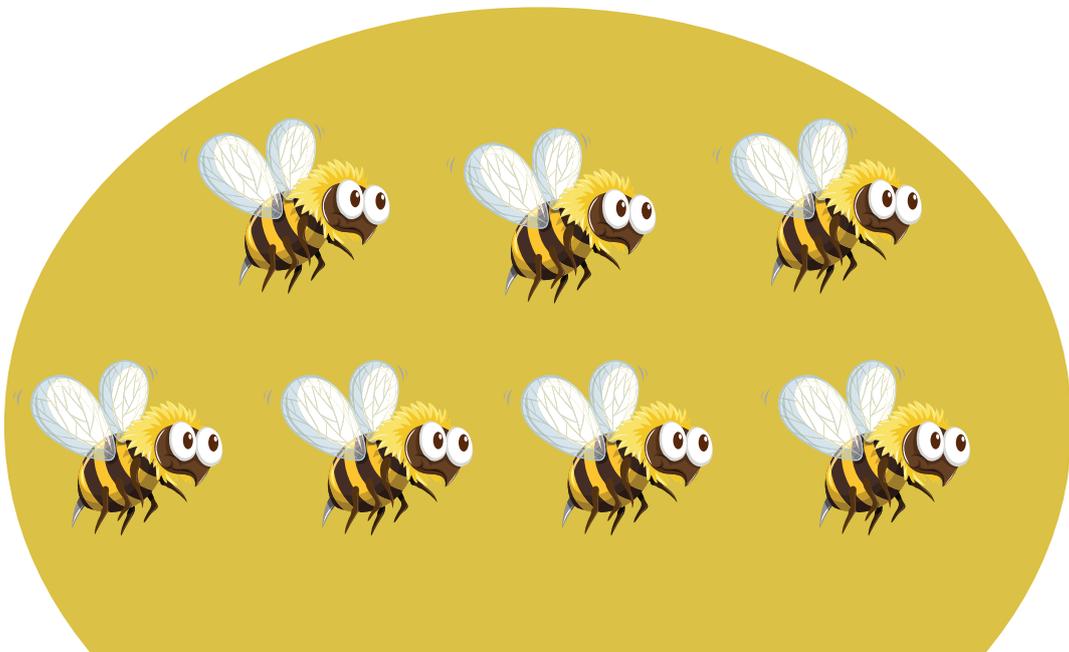




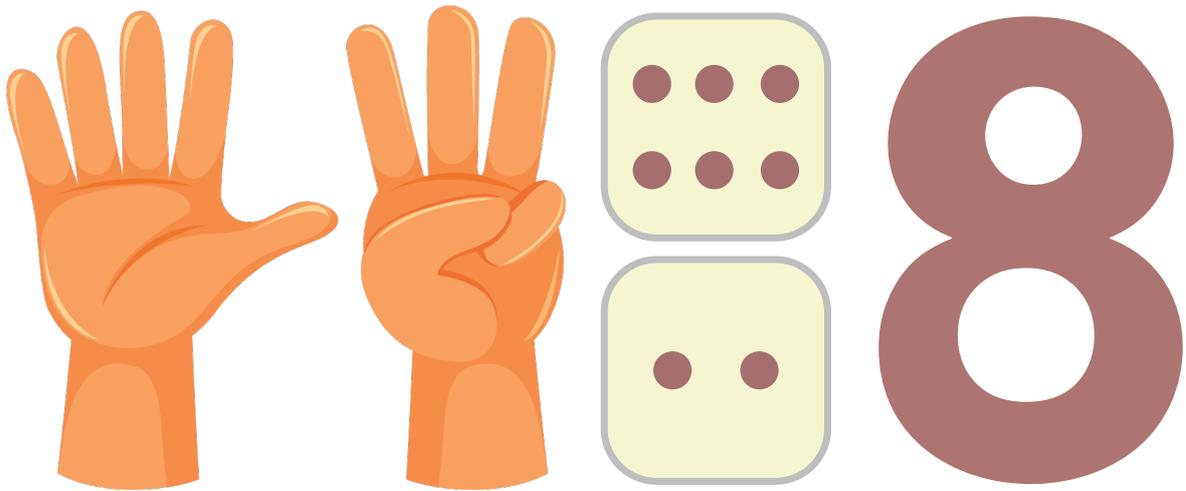
Apprenons ensemble !
Montre le chiffre 7 avec tes mains.



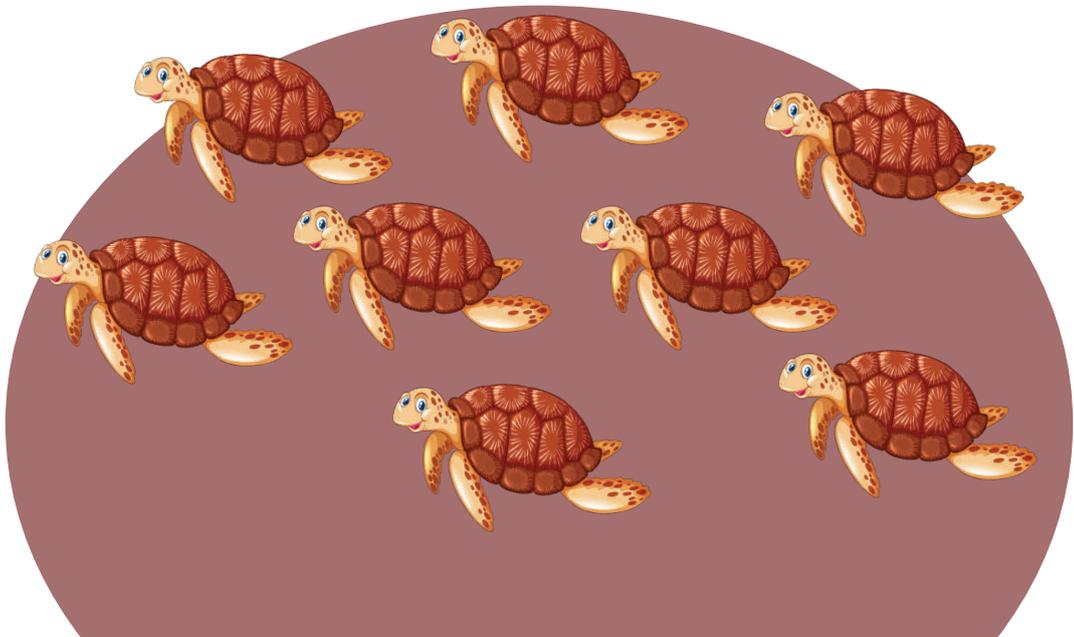
SEPT



Apprenons ensemble !
Montre le chiffre 8 avec tes mains.

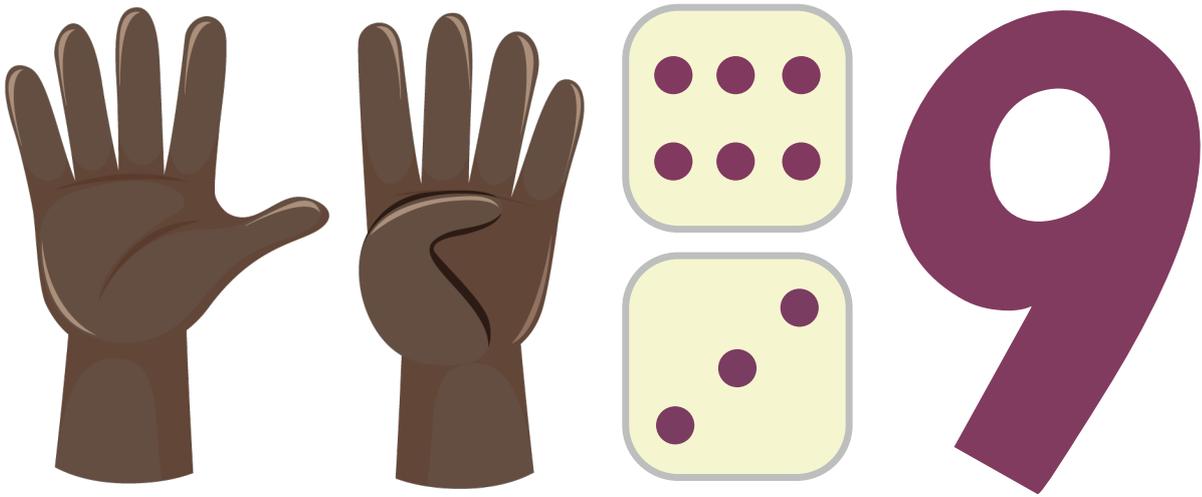


HUIT

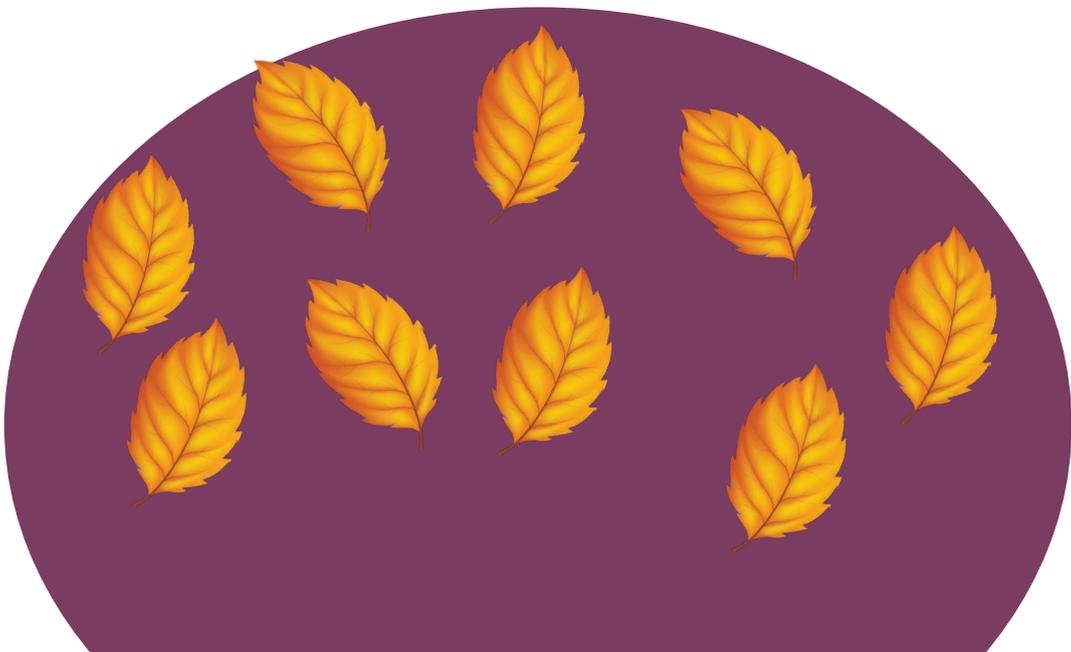




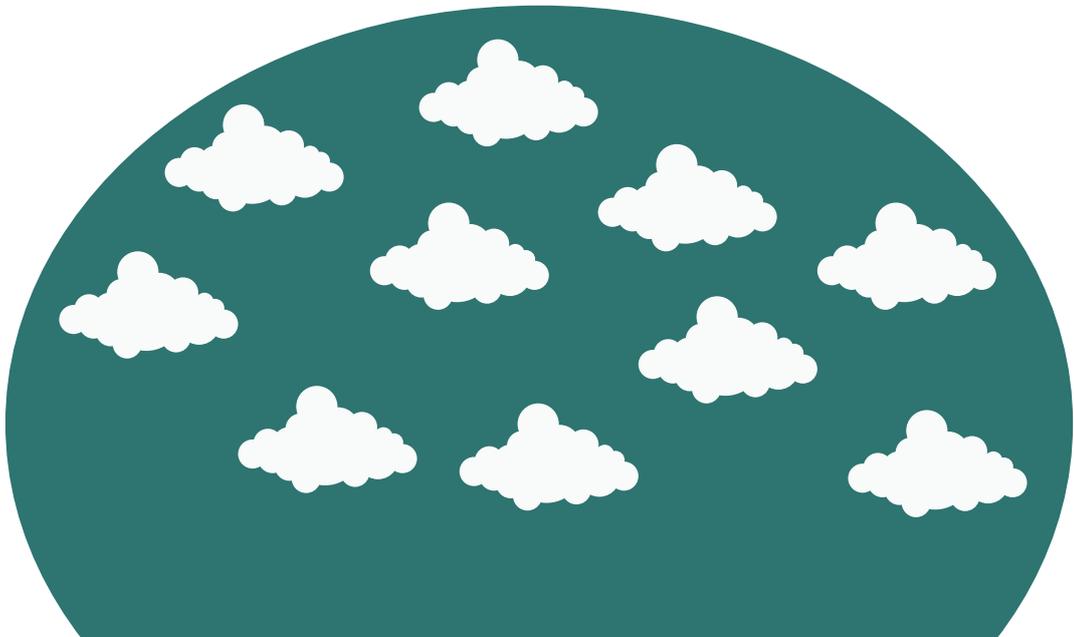
Apprenons ensemble !
Montre le chiffre 9 avec tes mains.



NEUF



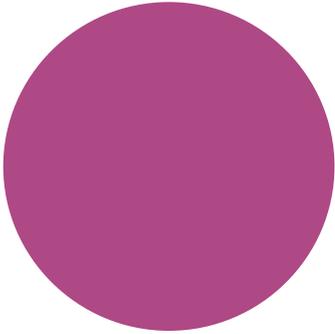
Apprenons ensemble !
Montre le chiffre 10 avec tes mains.



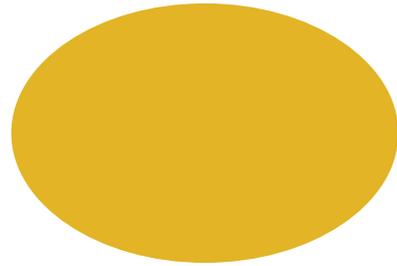


Apprenons ensemble !

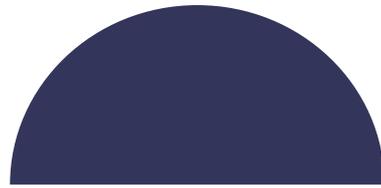
Apprenons ensemble les formes géométriques.



LE CERCLE



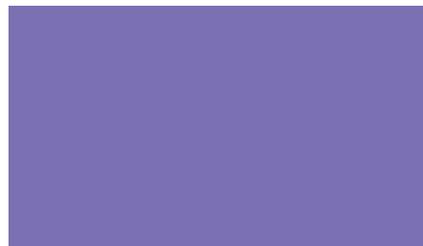
L' OVALE



LE DEMI-CERCLE



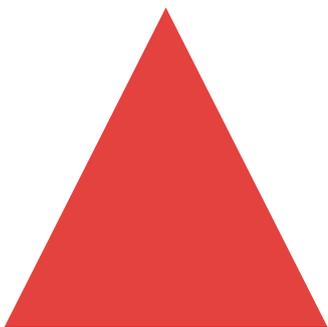
LE CARRÉ



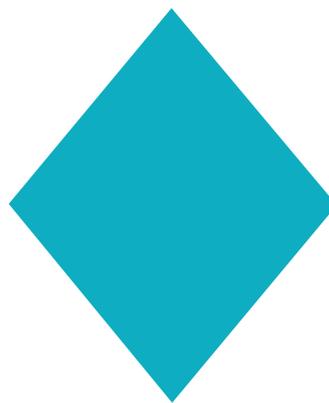
LE RECTANGLE

Apprenons ensemble !

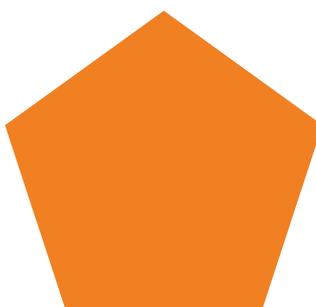
Apprenons ensemble les formes géométriques.



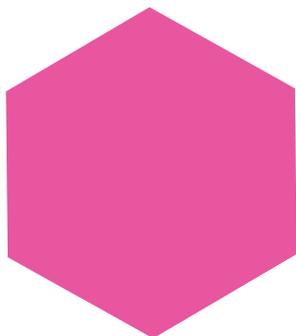
LE TRIANGLE



LE LOSANGE



LE PANTAGONE



L' HEXAGONE



L' ÉTOILE

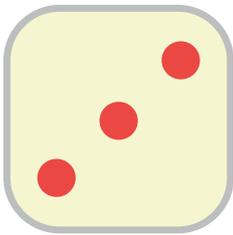


À toi de jouer!

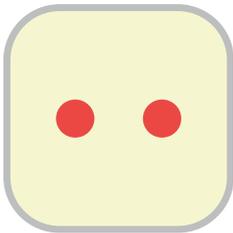


Dénombrer

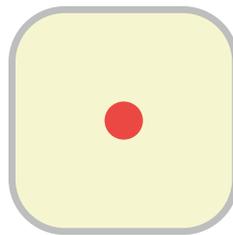
Relie chaque dé au bon chiffre.



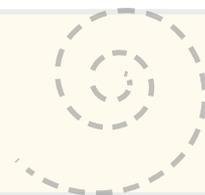
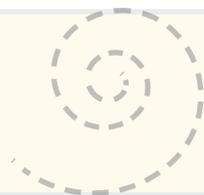
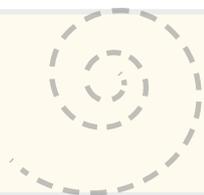
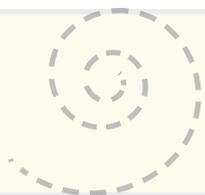
• 2



• 1



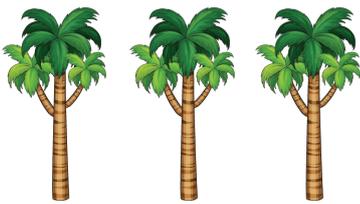
• 3





Dénombrer

Relie chaque collection d'arbres au bon chiffre.



1



3



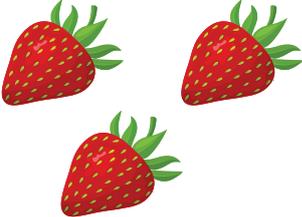
2



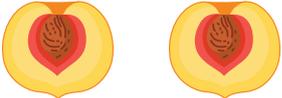
Dénombrer

Compte chaque collection et entoure
le bon chiffre.



	
3	2

	
3	1

	
1	2

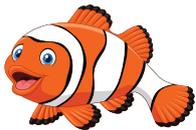
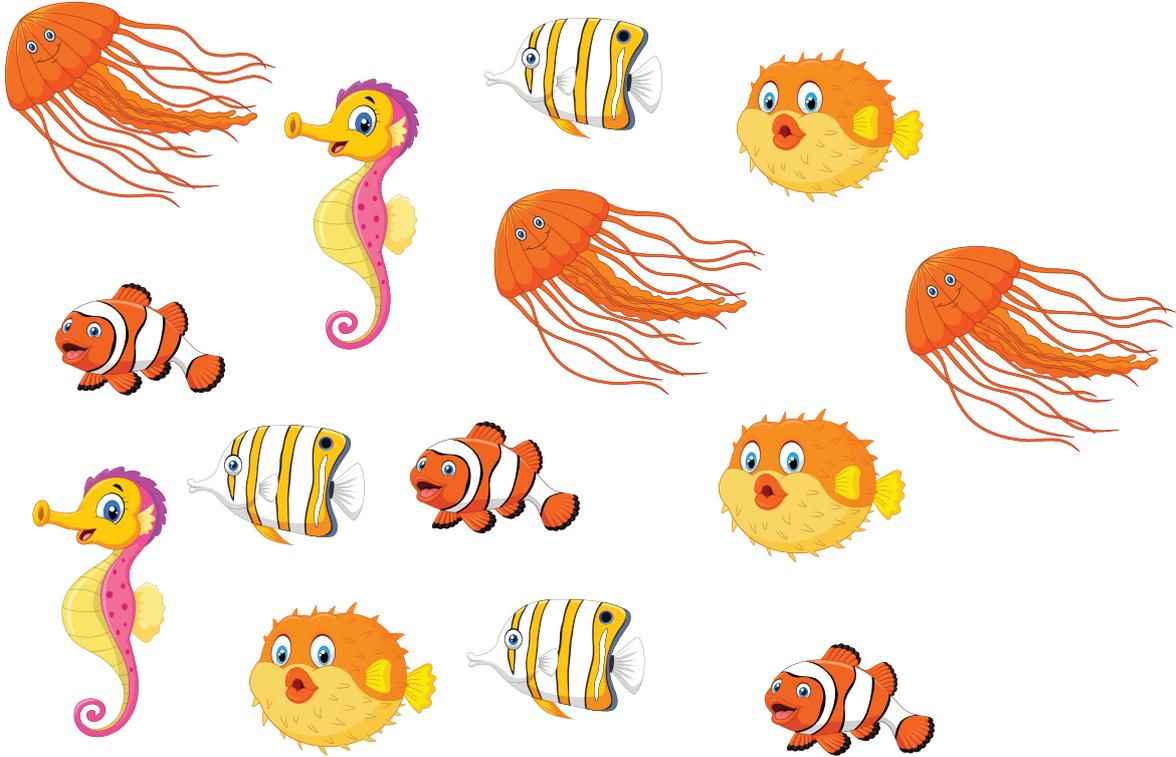
	
3	2





Dénombrer

Compte les animaux marins et entoure les bonnes réponses.



3	••
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2	•••
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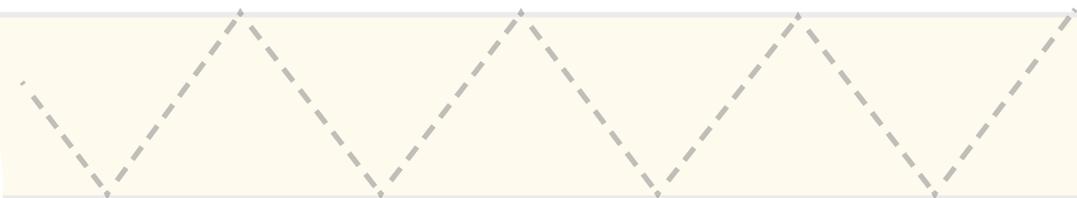
3	••
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4	•••
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3	••
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Dénombrer

Associe chaque chiffre au geste des mains qui le représente.



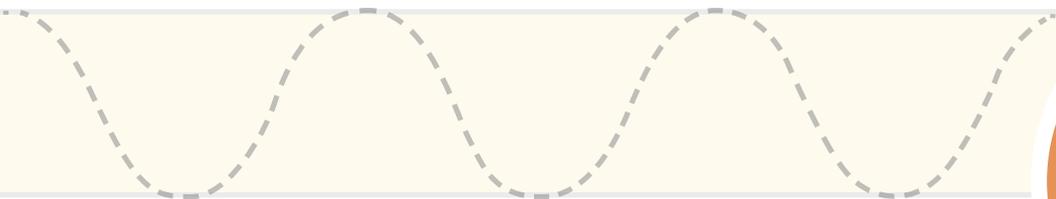
3 ●



2 ●



1 ●





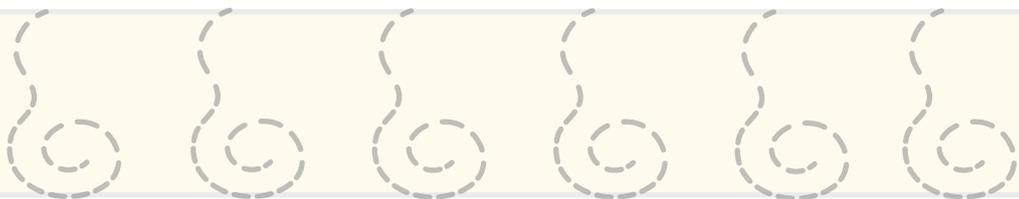
Dénombrer

Compte les éléments de chaque collection, puis entoure la bonne réponse.

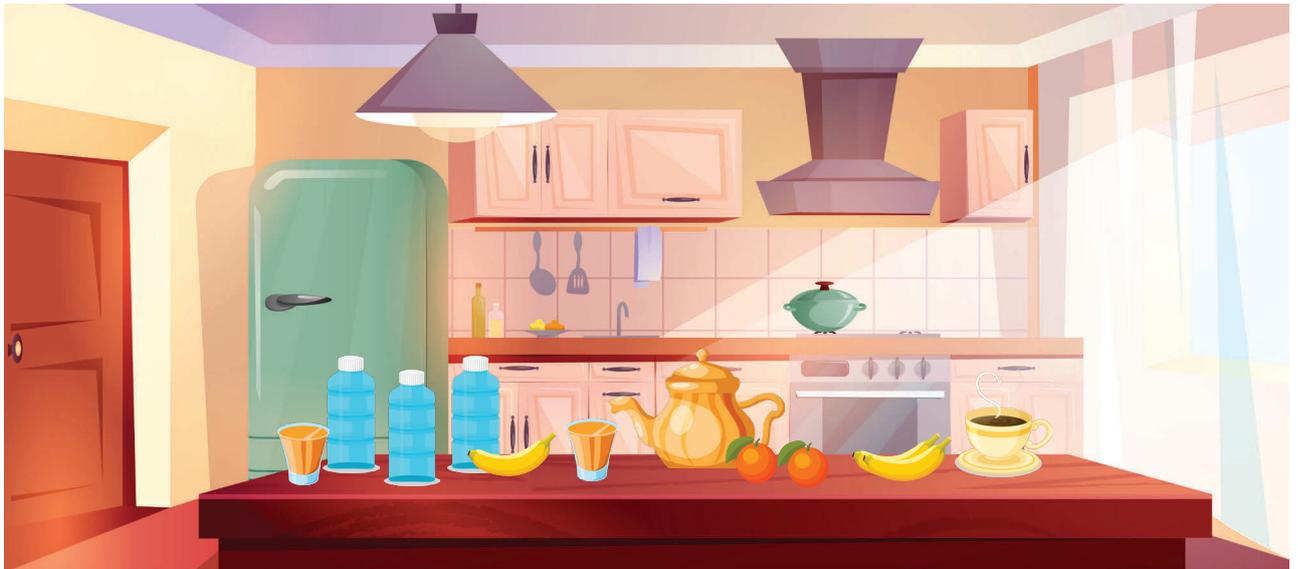
	
	



Dénombrer

Compte ce qu'il y a sur la table, puis entoure les bonnes réponses



	1	2	3
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	1	2	3
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	1	2	3
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	1	2	3
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	1	2	3
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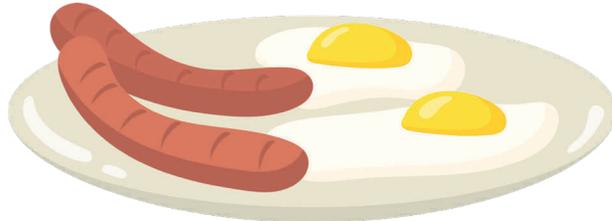
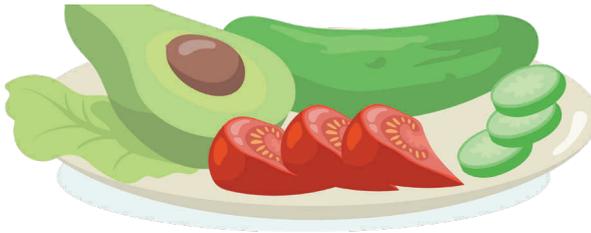
	1	2	3
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Dénombrer

Regarde bien chaque assiette, puis entoure les bonnes réponses.



	1 2 3
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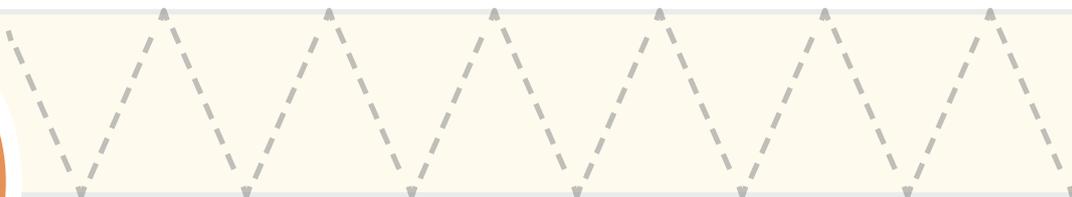
	1 2 3
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	1 2 3
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	1 2 3
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	1 2 3
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	1 2 3
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Dénombrer

Compte les animaux, puis entoure les bonnes réponses.



2 1 3



3 1 2



1 2 3



3 2 1



2 1 3



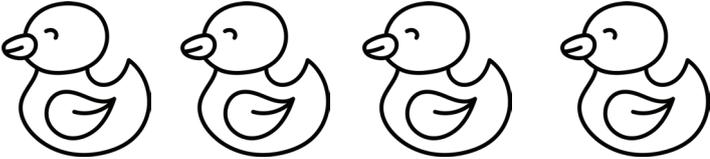
1 2 3

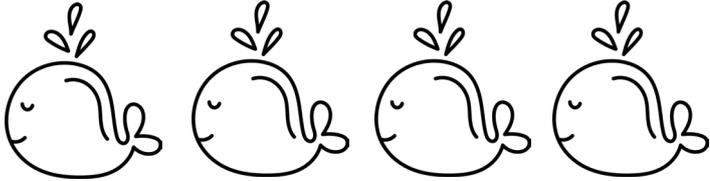


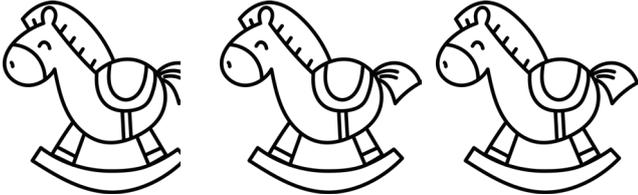


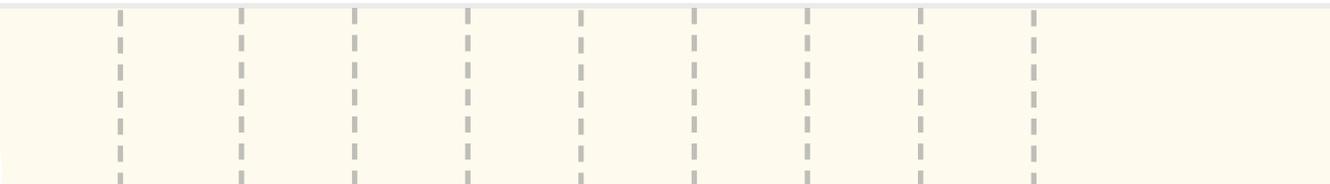
Dénombrer

Colorie autant de dessins que le nombre indiqué.

2	
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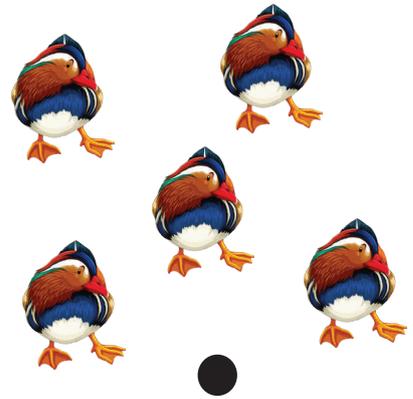
3	
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1	
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Dénombrer

Compte les animaux, puis relie-les aux bons chiffres.





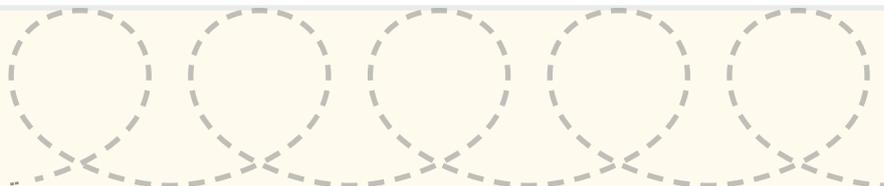
Dénombrer

Compte les éléments de chaque collection, puis entoure les bonnes réponses.



Dénombrer

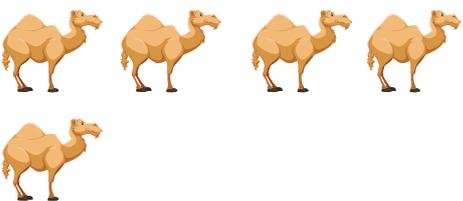
Compte les animaux, puis entoure les bonnes réponses.



2 1 3



2 1 0



5 4 3



5 6 4



2 3 4



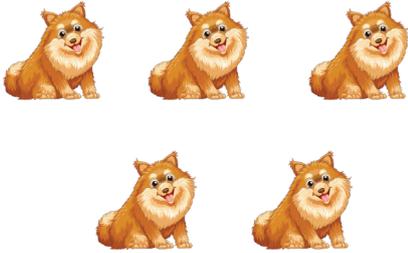
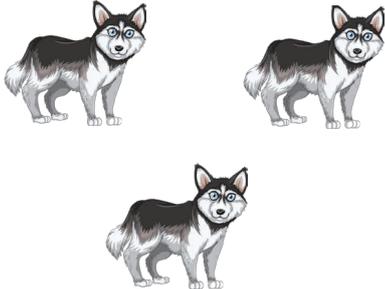
1 2 3





Dénombrer

Sur chaque ligne, entoure la collection de chiens qui correspond au chiffre indiqué.

5		
4		
2		



Dénombrer

Compte les animaux marins et entoure les bonnes réponses.

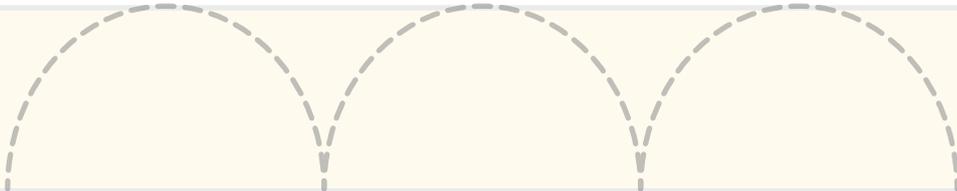


	5	2	1
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	3	2	1
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	1	2	3
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	1	5	3
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Dénombrer

Compte les planètes, puis entoure les bonnes réponses.

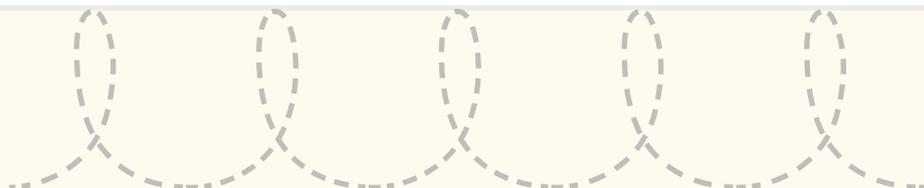


	4	2	3
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	4	2	1
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	1	2	3
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	1	2	3
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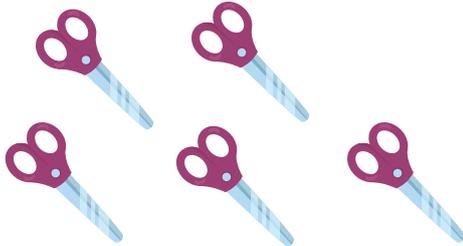


Dénombrer

Compte les fournitures scolaires, puis
entoure les bonnes réponses.



2 3 6



2 3 5



2 3 6



3 1 4



2 1 3



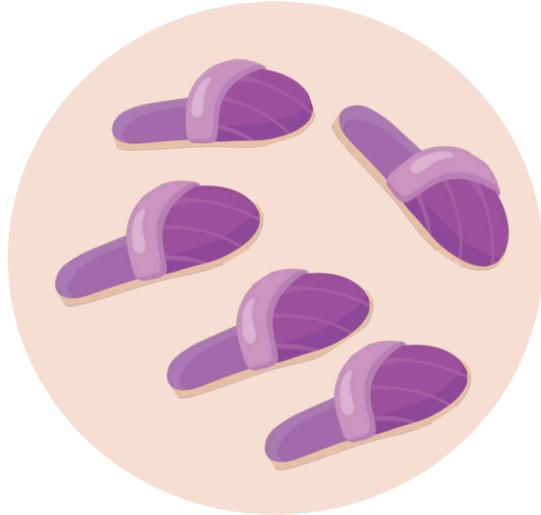
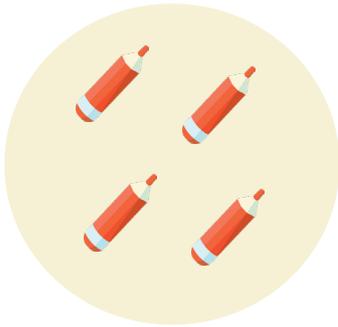
3 2 4





Dénombrer

Compte les éléments dans les bulles, puis relie-les aux bons chiffres.



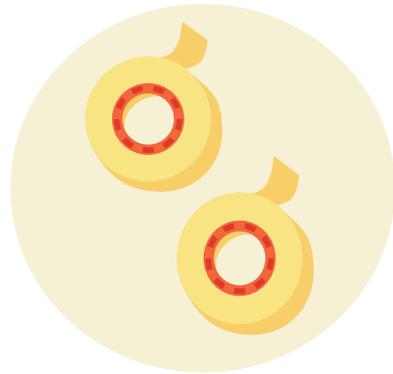
1

2

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4

5

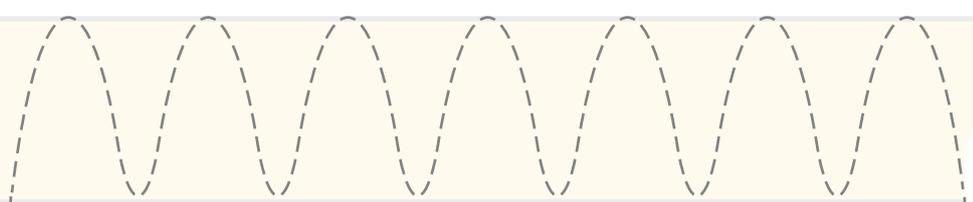


Dénombrer

Compte les gâteaux, puis entoure les bonnes réponses.



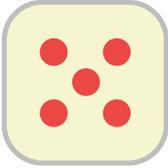
		
3 ●●	2 ●●●	3 ●●
		
4 ●●●		3 ●●

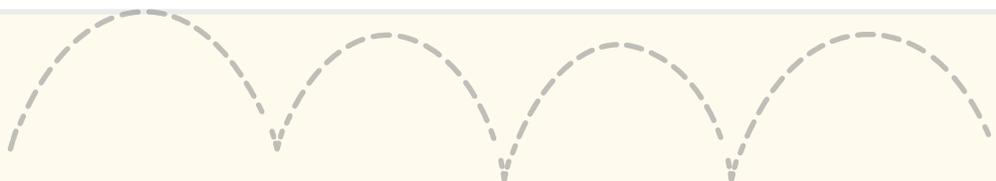




Dénombrer

Compte les pommes, puis relie-les aux chiffres et aux dés correspondants.

	•	1	•	
	•	3	•	
	•	2	•	
	•	4	•	
	•	5	•	



Dénombrer

Compte les éléments de chaque collection,
puis colorie les bonnes réponses.



7

8

4

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4

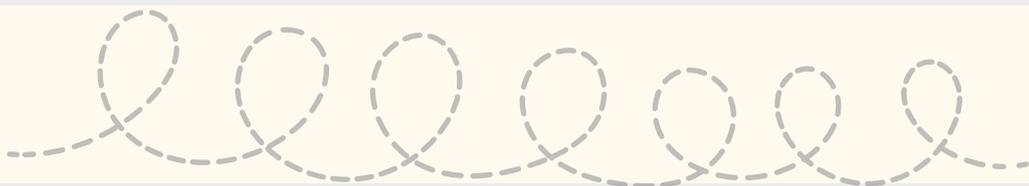
5

10

9

7

6





Dénombrer

Compte les différents éléments, puis entoure les bonnes réponses.



7	••••
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3	••
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9	10
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6	7
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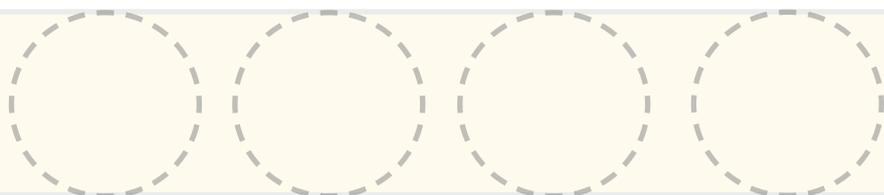
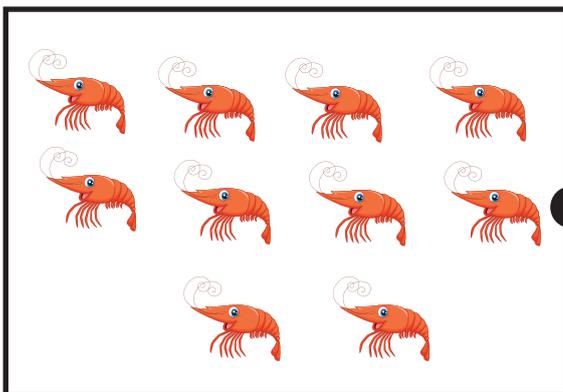
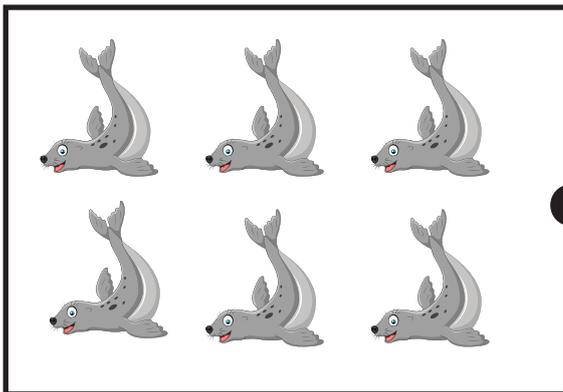
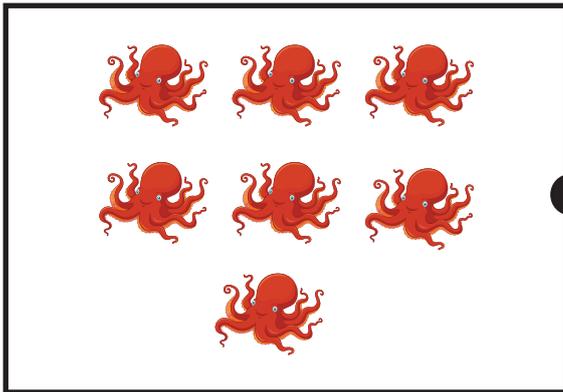


8	9
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Dénombrer

Compte les objets de chaque groupe, puis
relie-les aux nombres.





Dénombrer

Compte les oiseaux, puis entoure les bonnes réponses.



5

1

3

6



5

7

4

6

Dénombrer



- 10
- 8
- 6
- 9



- 5
- 9
- 8
- 4



Dénombrer

Compte les éléments sur l'image, puis colorie le nombre exact de cases.



--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--



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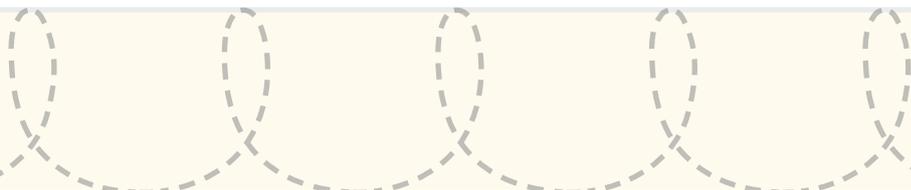
--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--



--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--



--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--



Dénombrer

Compte les éléments dans chaque groupe,
puis entoure les bonnes réponses.



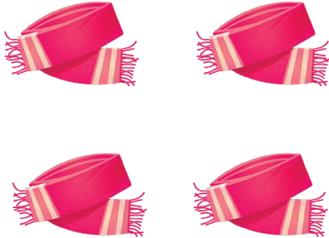
3 5 6



6 3 8



8 7 4



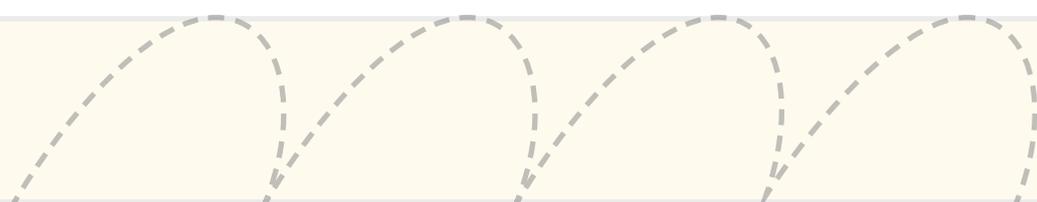
3 1 4



2 1 3



8 10 9





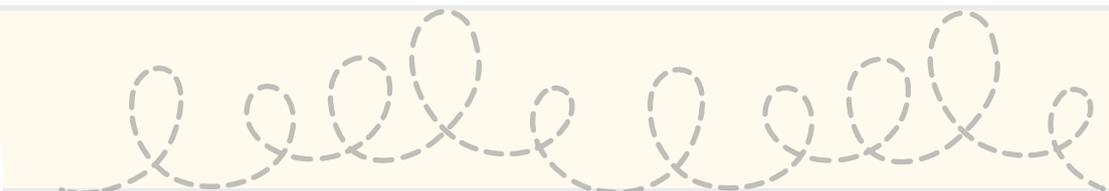
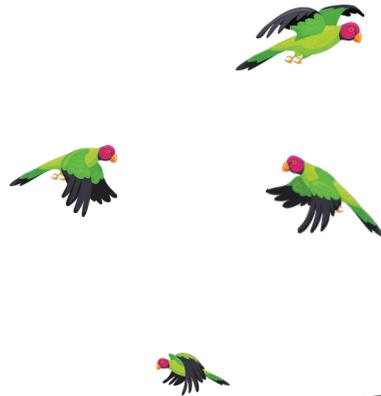
Dénombrer

Compte les doigts de chaque main, puis colorie autant de cases.

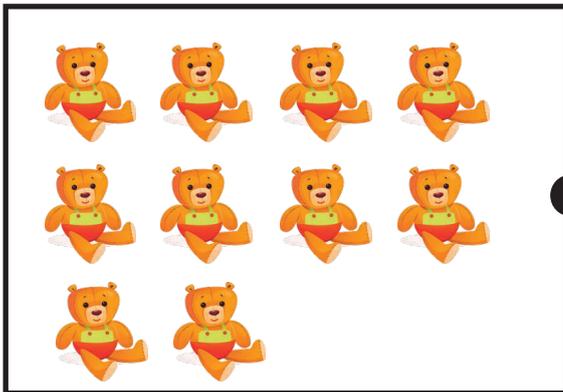
															
															
															

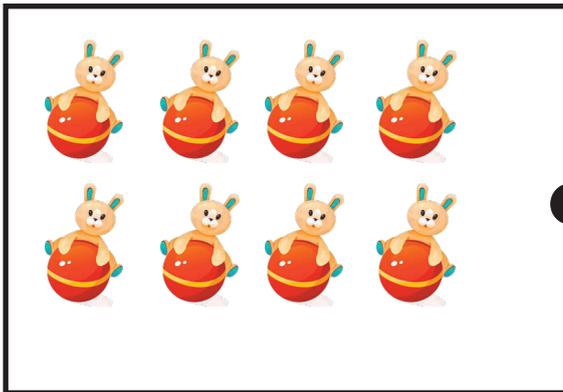


Dénombrer

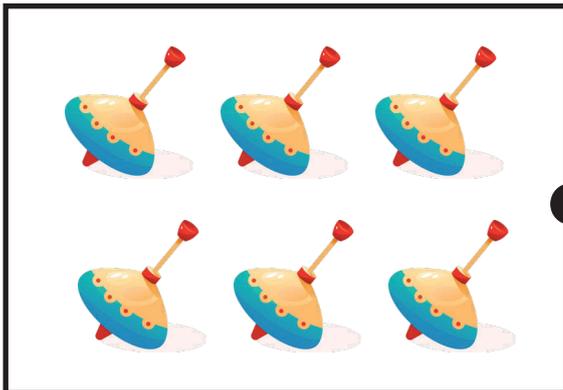
Compte les éléments de chaque groupe, puis relie-les aux nombres correspondants.



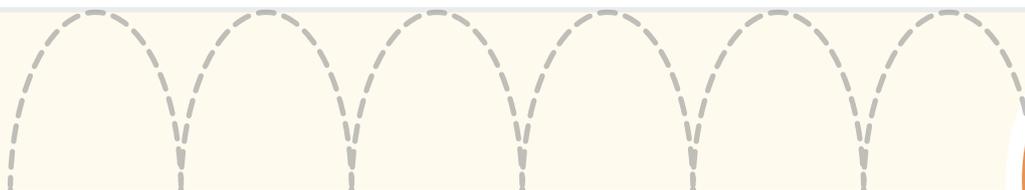
• 10



• 6



• 8



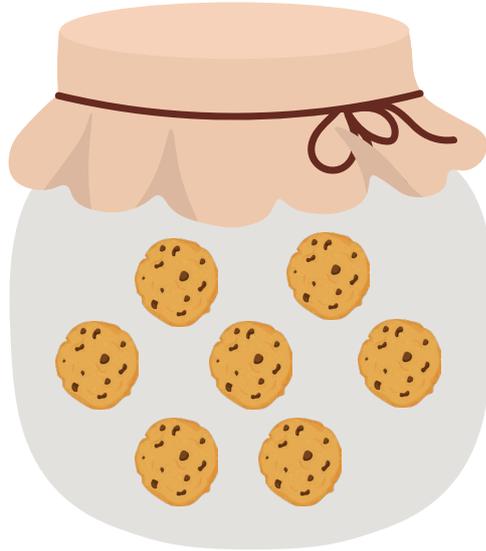


Dénombrer

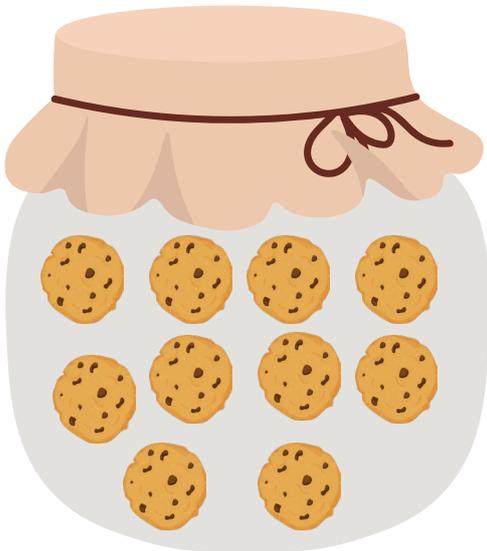
Compte les cookies dans chaque bocal, puis colorie les cases avec le bon nombre.



6	7
---	---



8	7
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9	10
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5	6
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Dénombrer

Pour chaque ligne, entoure le groupe de jouets avec le bon nombre.



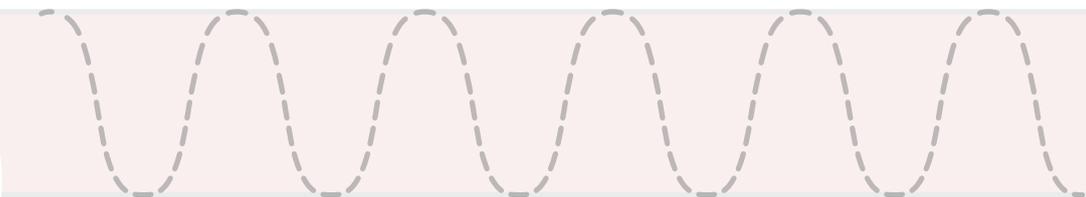
8		
6		
9		





Écrire les chiffres

Amuse-toi à faire des zéros !

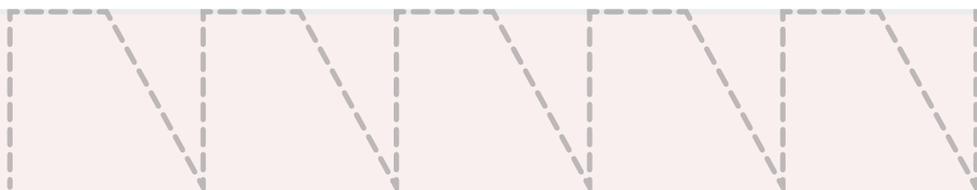


Écrire les chiffres

Entraîne-toi à écrire le chiffre 1.



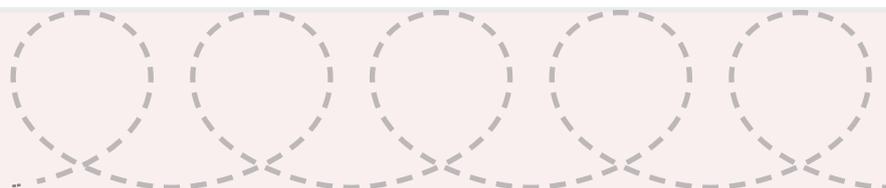
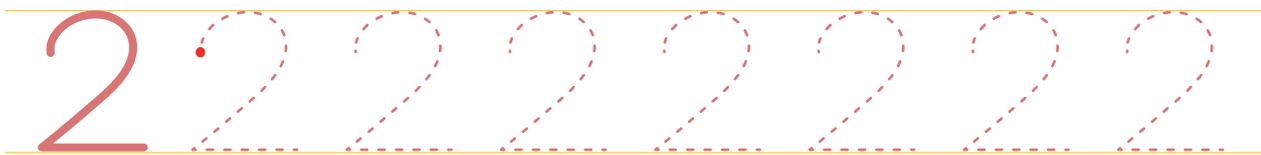
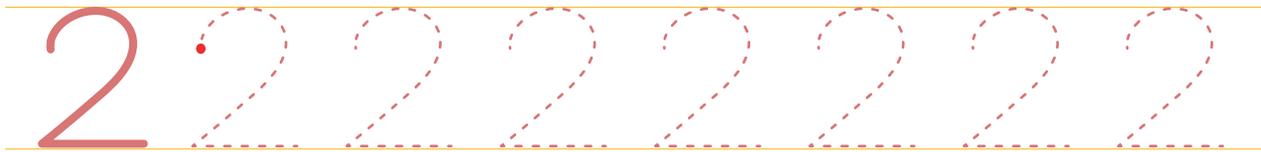
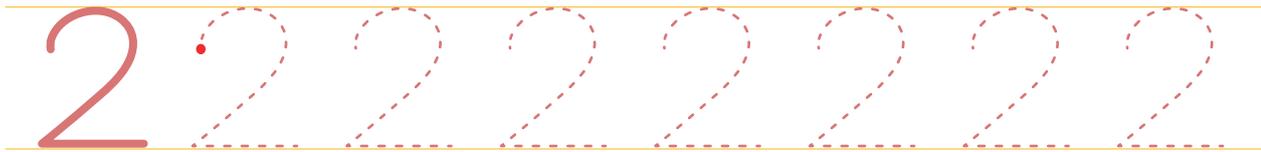
Three rows of handwriting practice lines. Each row consists of a solid top line, a dashed middle line, and a solid bottom line. The first row contains a solid green '1' followed by six dashed '1's for tracing. The second and third rows each contain a solid green '1' followed by seven dashed '1's for tracing. A red dot on the first '1' of each row indicates the starting point for the first stroke.





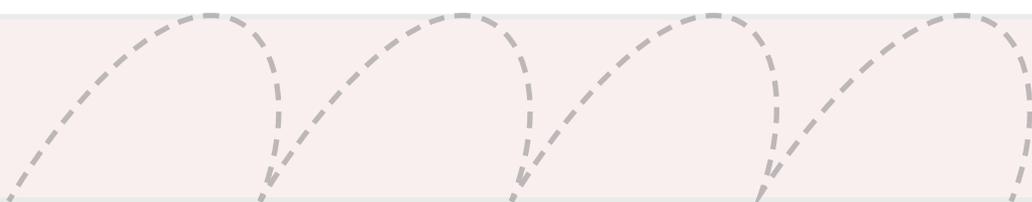
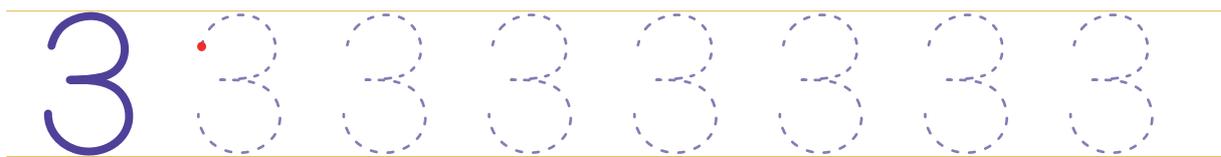
Écrire les chiffres

Fais un joli 2 avec ton crayon.



Écrire les chiffres

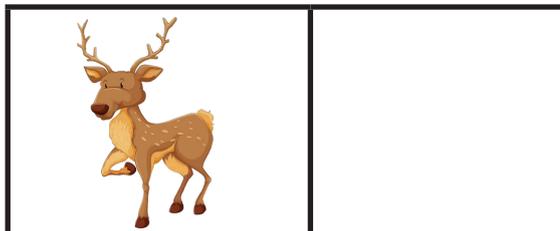
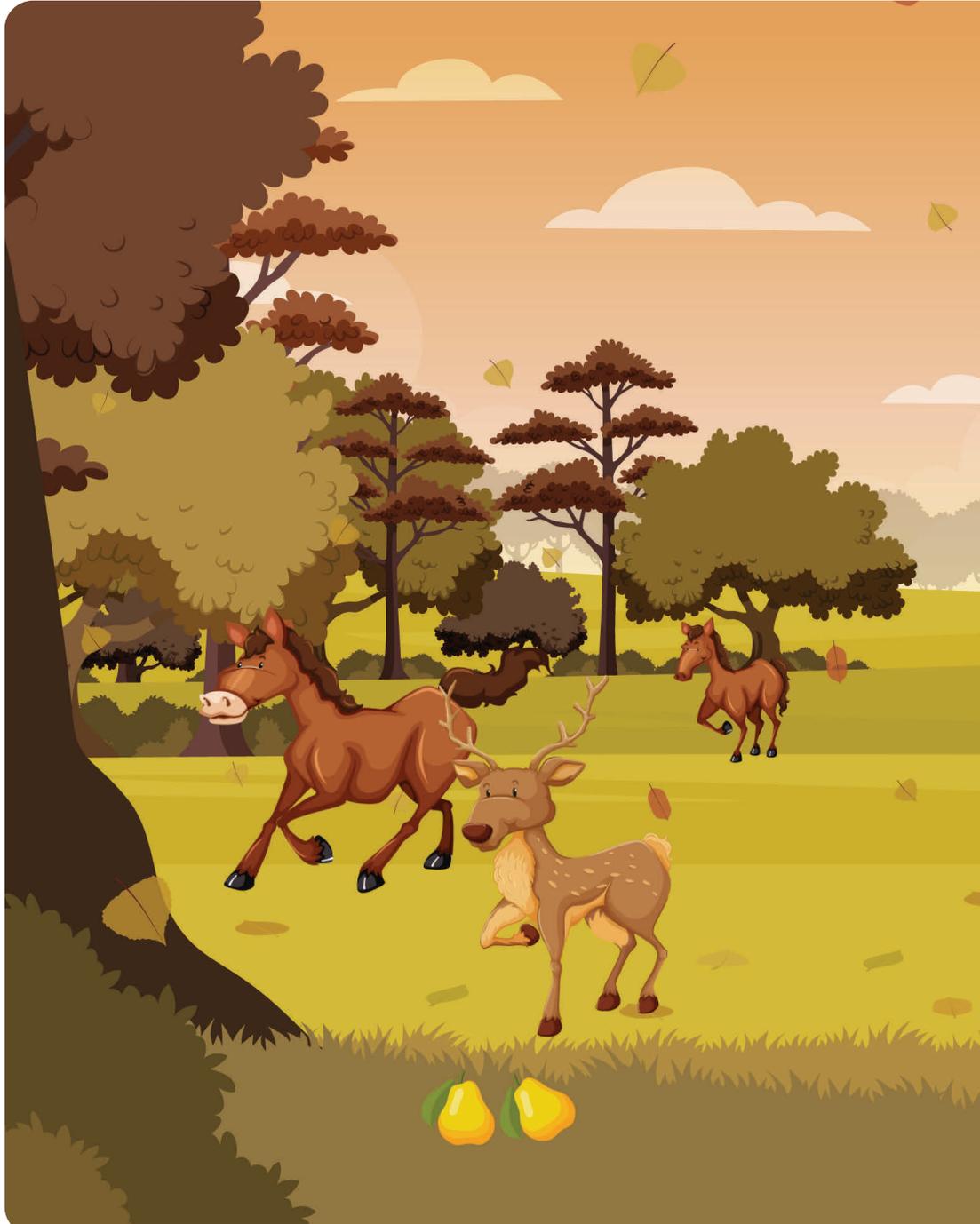
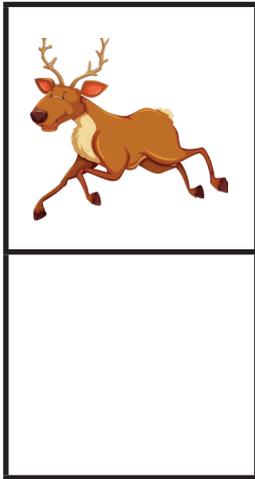
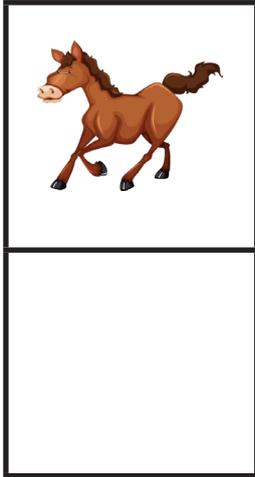
Entraîne-toi à écrire le chiffre 3.



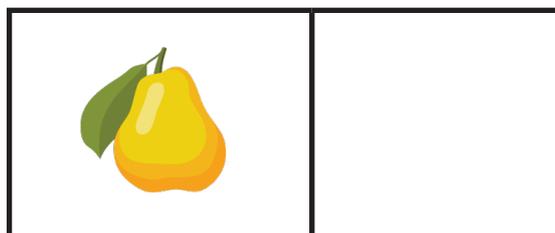
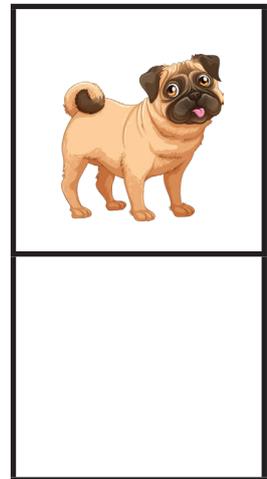
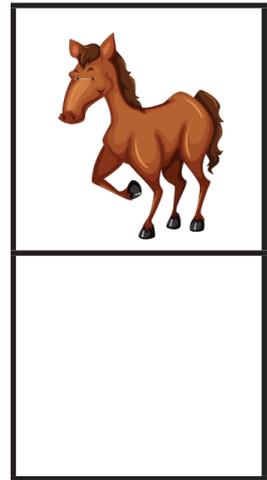


Écrire les chiffres

Observe l'image et compte les éléments.
Écris le nombre que tu as compté dans les cases.



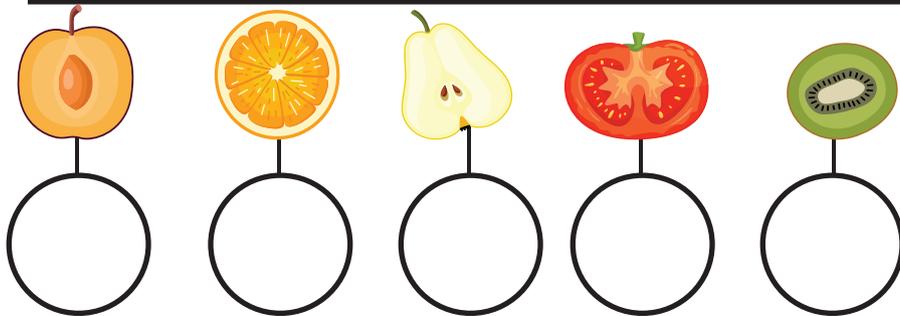
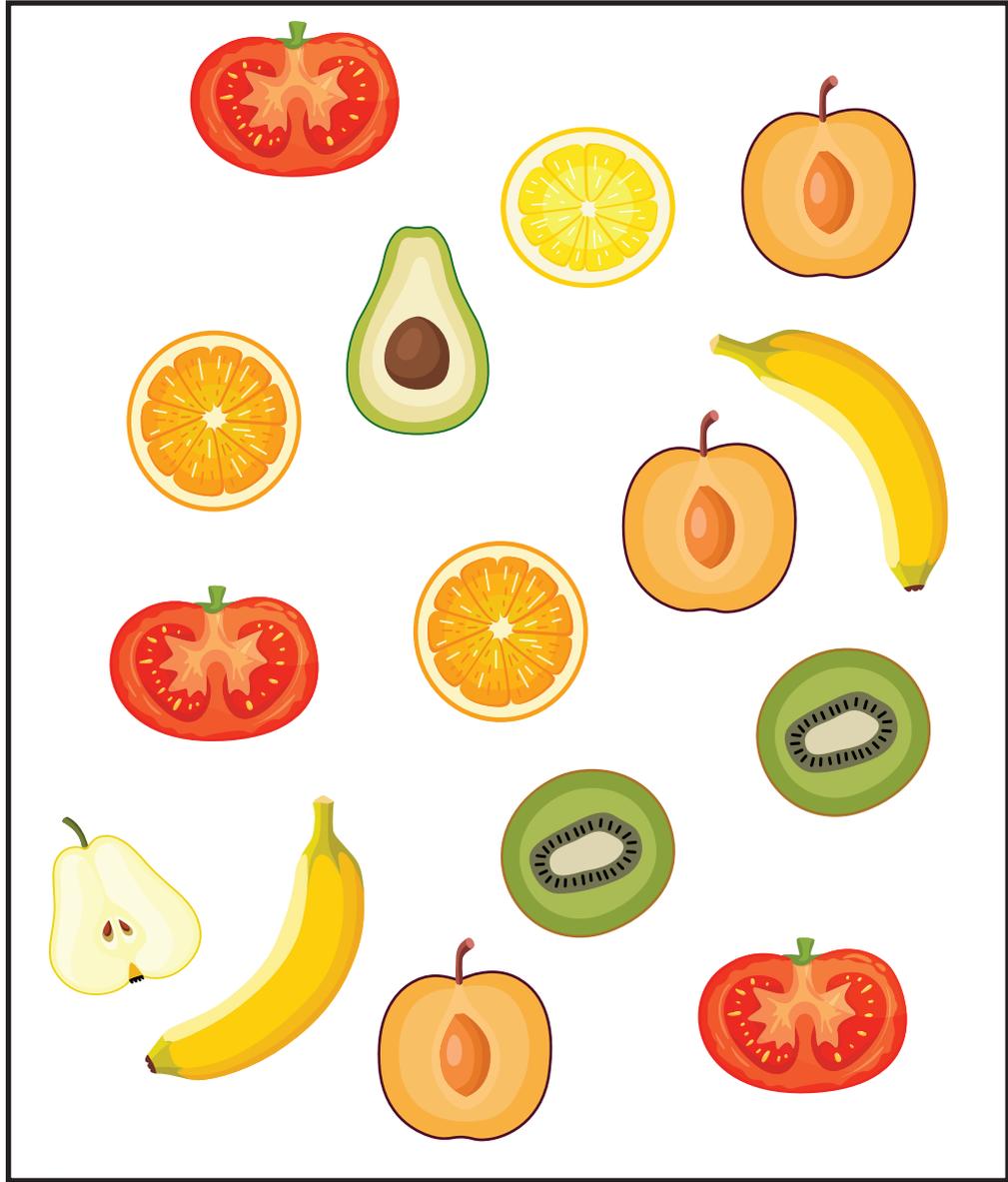
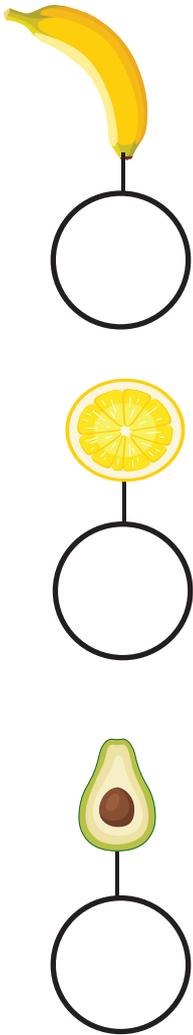
Écrire les chiffres





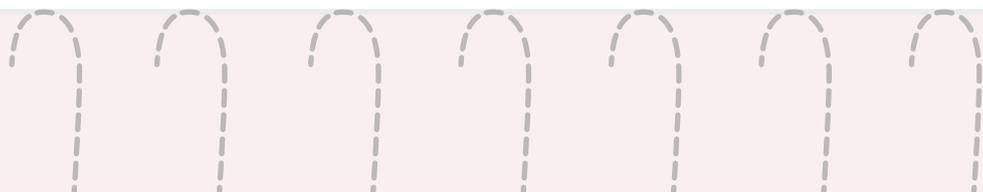
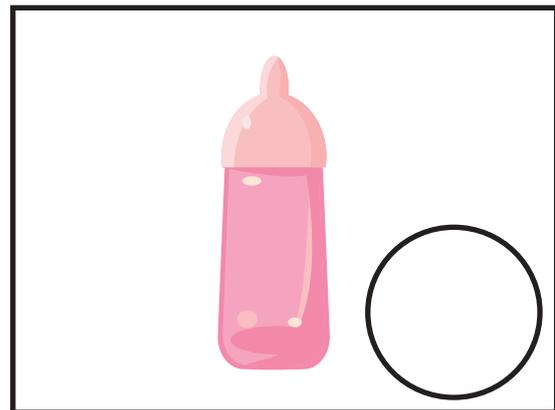
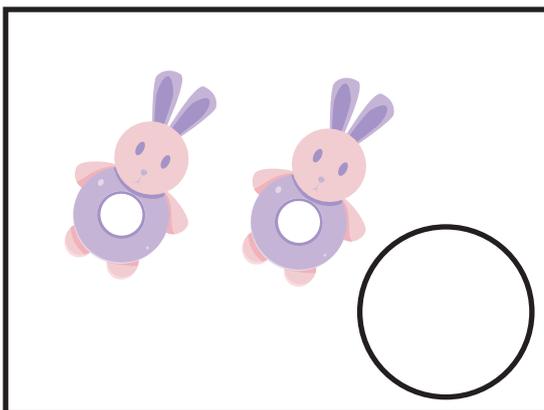
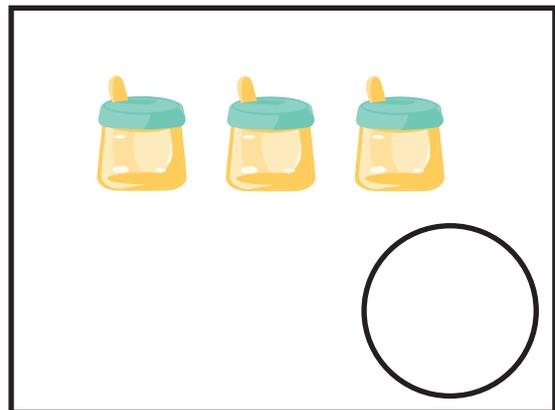
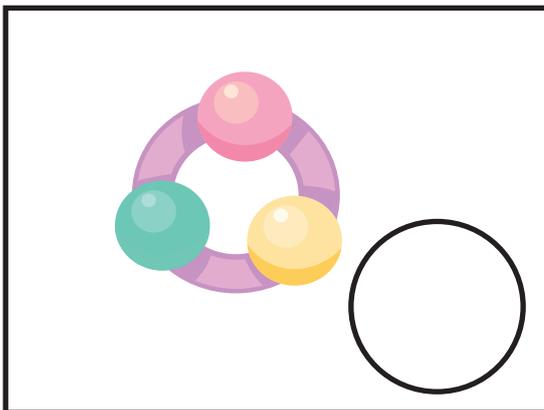
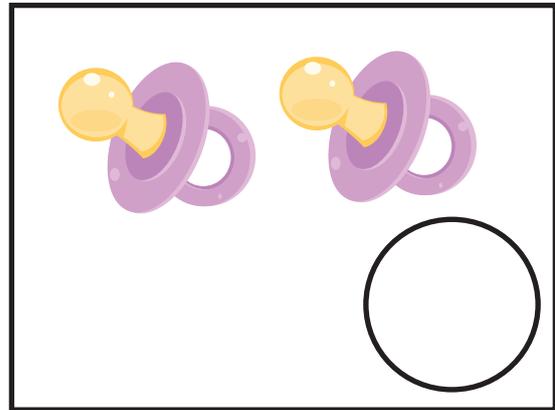
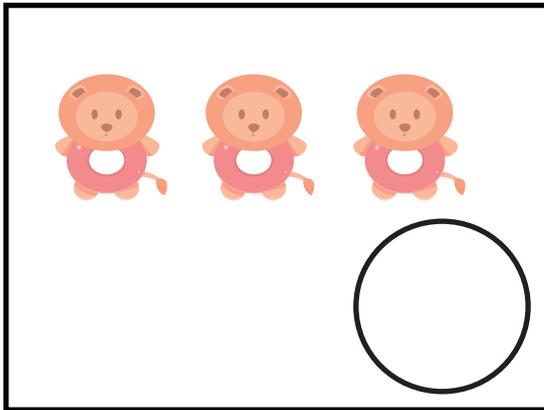
Écrire les chiffres

Compte les fruits. Écris le nombre de fruits que tu as comptés dans les bulles.



Écrire les chiffres

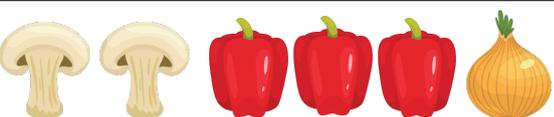
Compte les objets. Écris le nombre d'objets que tu as comptés dans les bulles.

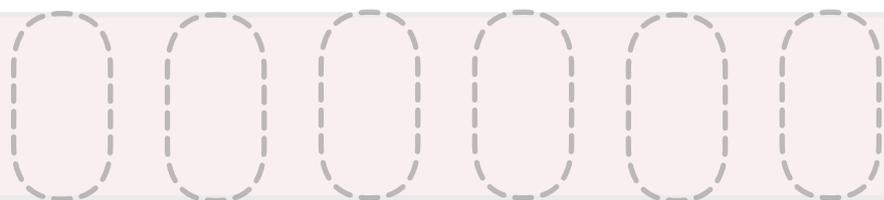




Écrire les chiffres

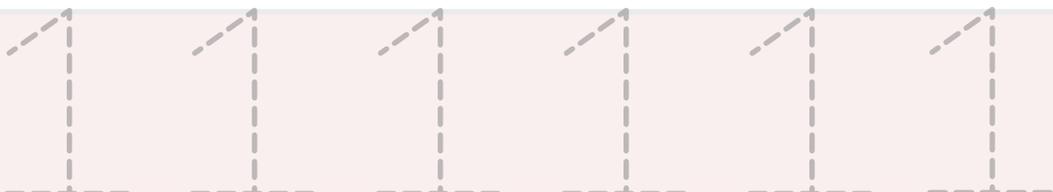
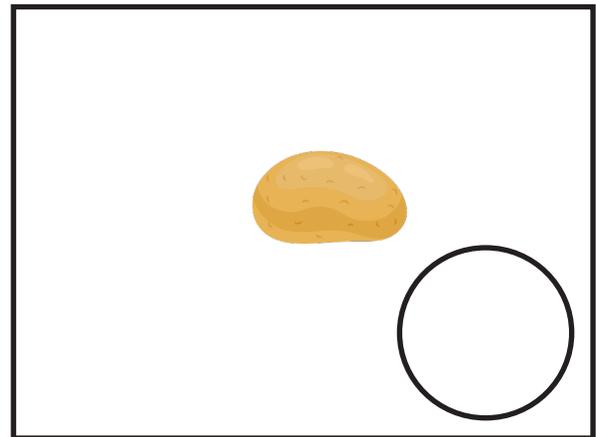
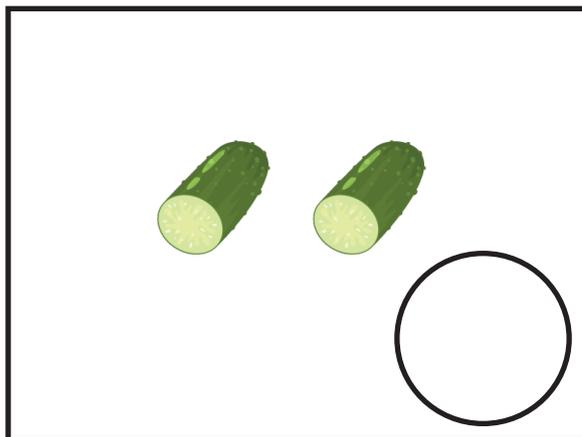
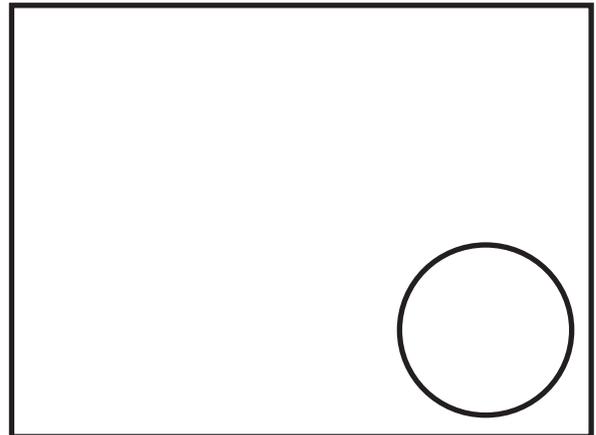
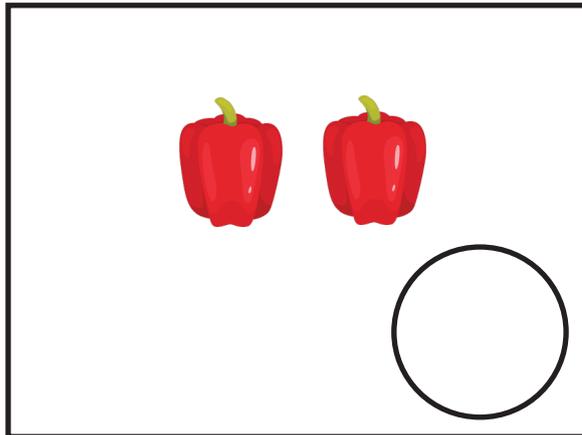
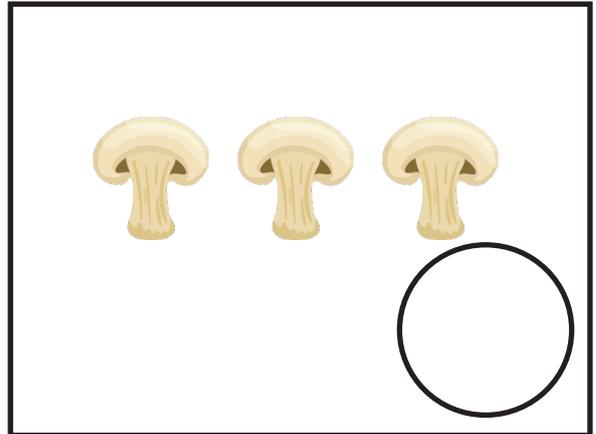
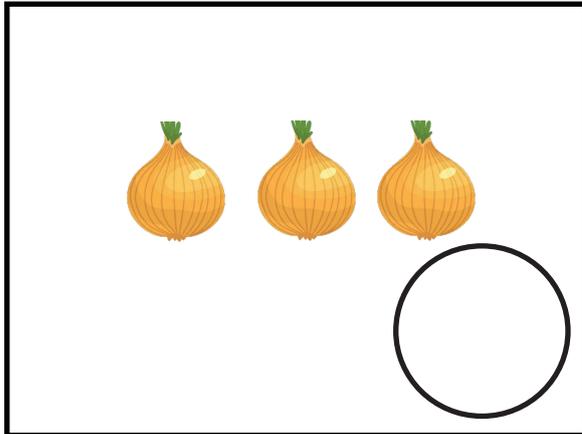
Sur chaque ligne, compte les éléments.
Écris le nombre d'éléments que tu as comptés
dans les cases.

			
	1	3	2
			
			
			
			
			



Écrire les chiffres

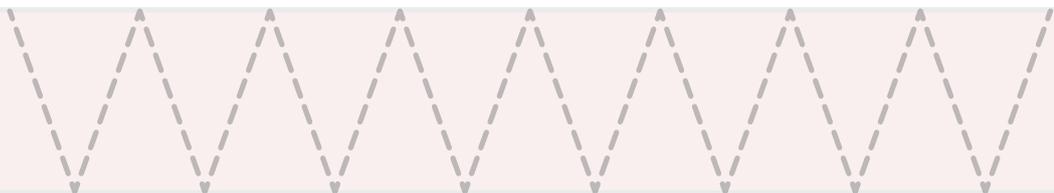
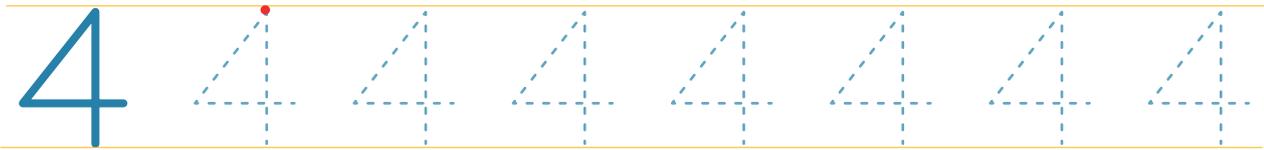
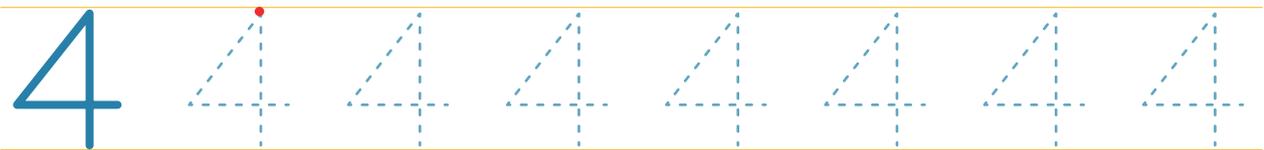
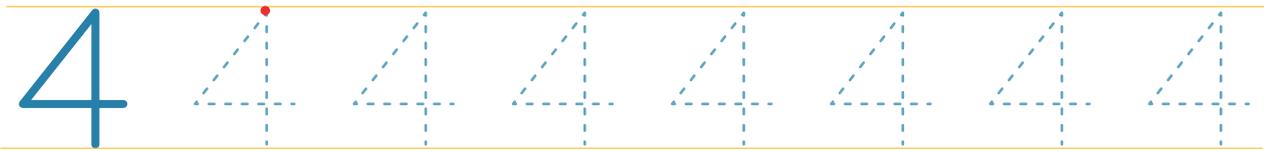
Compte les éléments. Écris le nombre d'éléments que tu as comptés dans les bulles.





Écrire les chiffres

Apprends à écrire le chiffre 4.



Écrire les chiffres

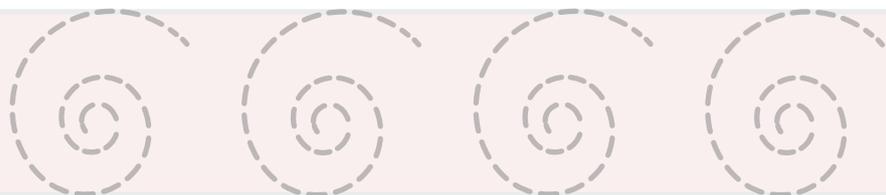
Amuse-toi à écrire le chiffre 5 !





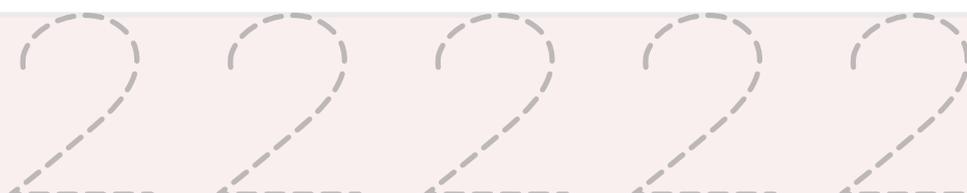
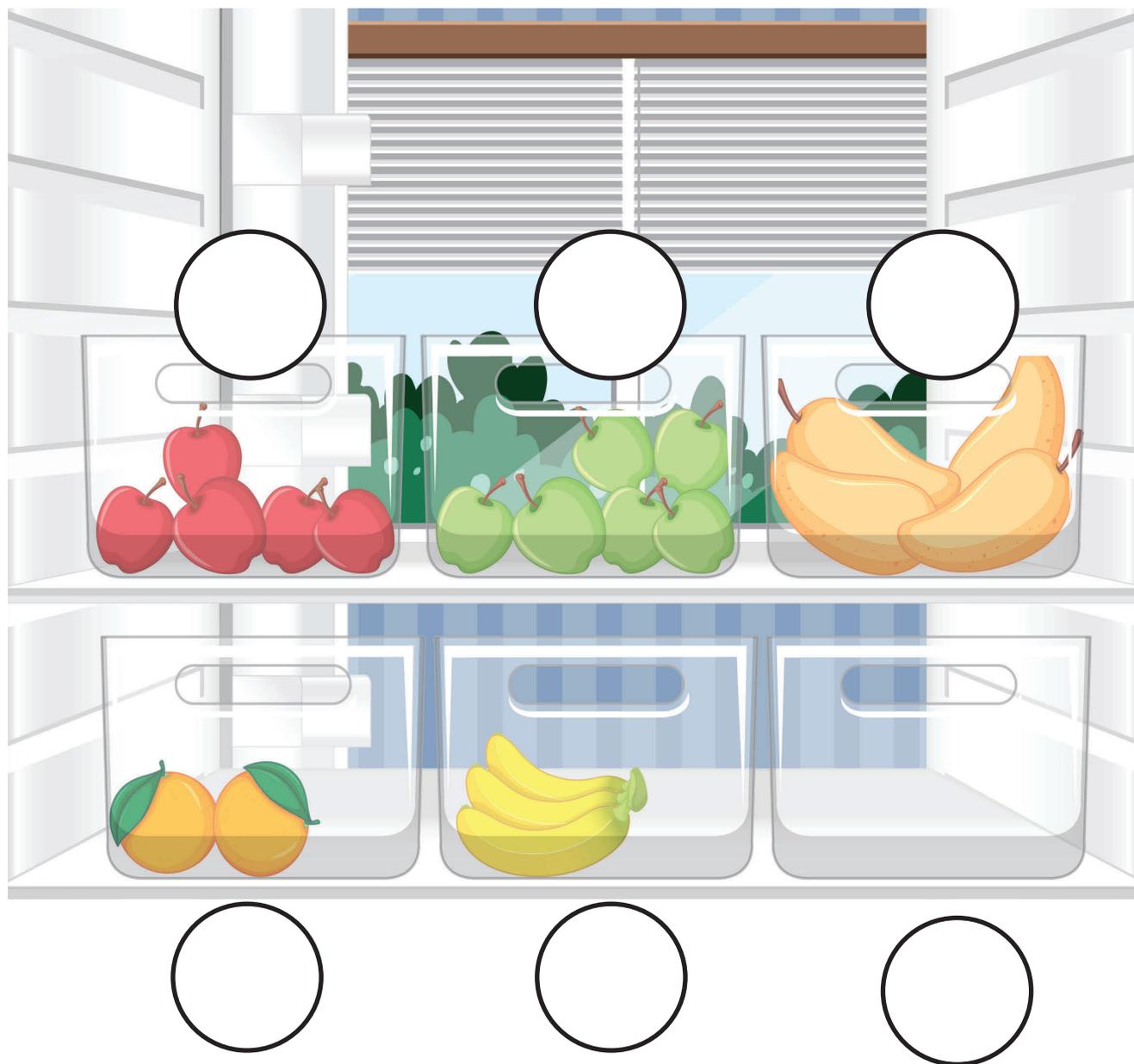
Écrire les chiffres

Apprends à écrire le chiffre 6.



Écrire les chiffres

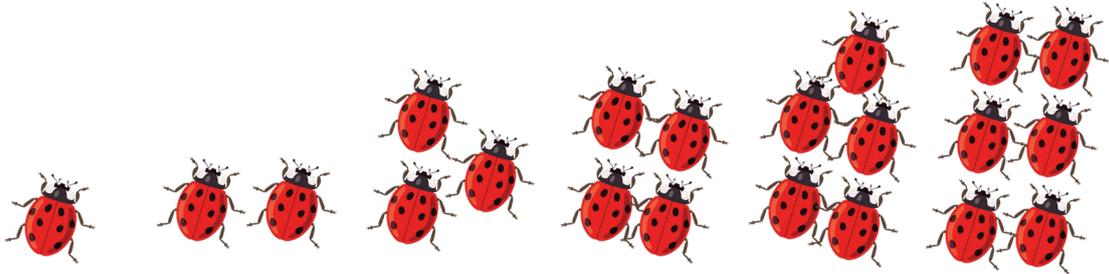
Observe les différents bacs dans le réfrigérateur. Écris le nombre de fruits que tu vois.



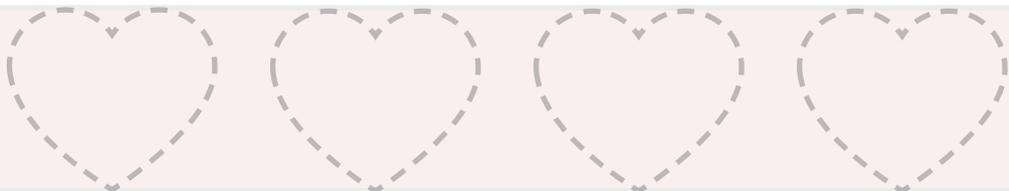


Écrire les chiffres

Sur chaque ligne, écris les chiffres de 1 à 6.

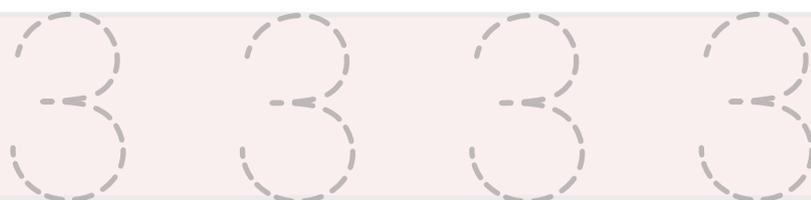
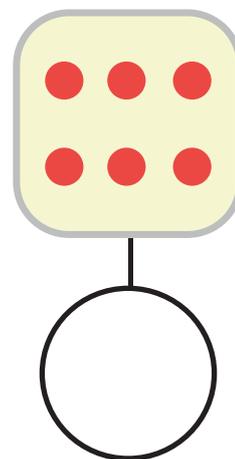
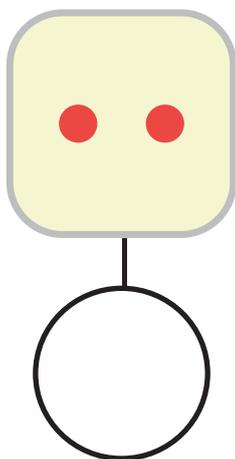
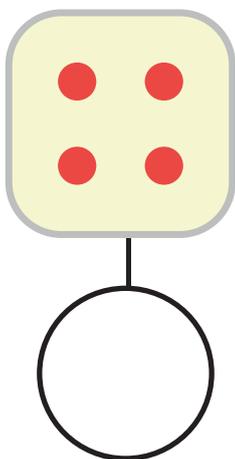
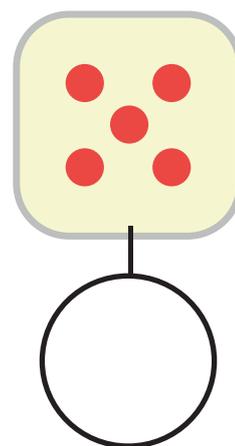
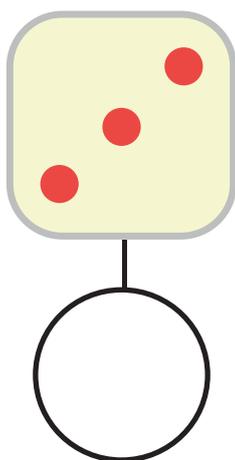
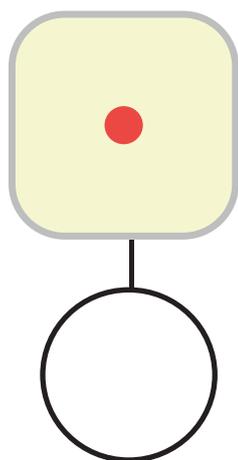


1	2	3	4	5	6



Écrire les chiffres

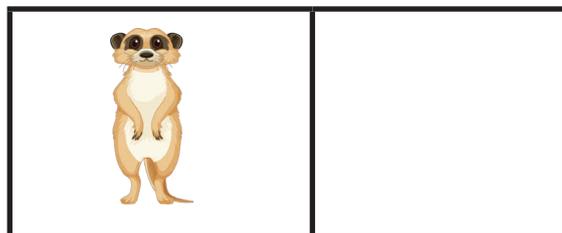
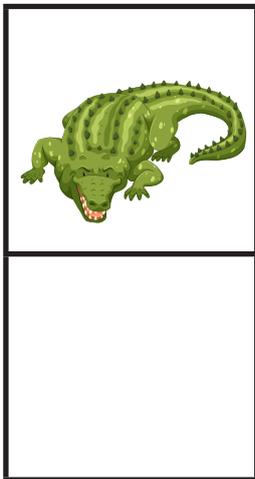
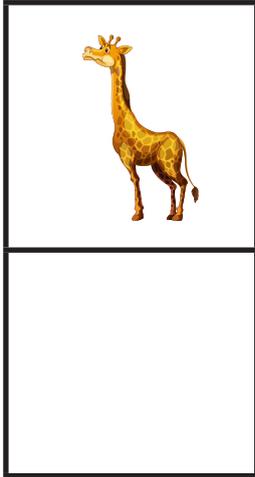
Regarde les dés, puis écris les chiffres qui vont avec.



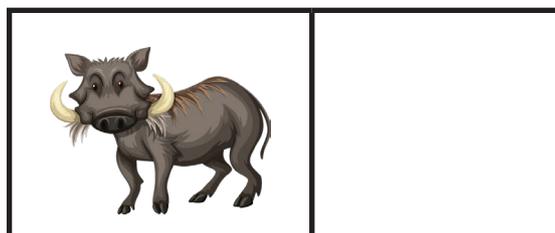
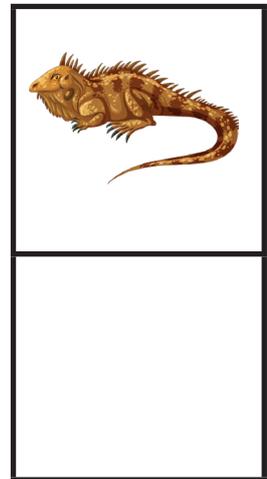
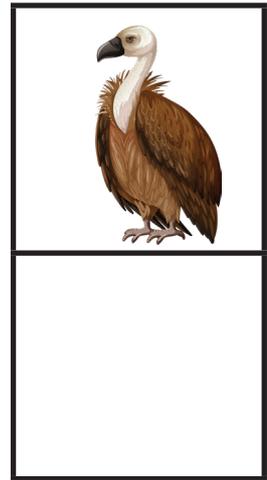


Écrire les chiffres

Compte les animaux de la savane.
Écris le nombre d'animaux que tu as comptés
dans les cases.



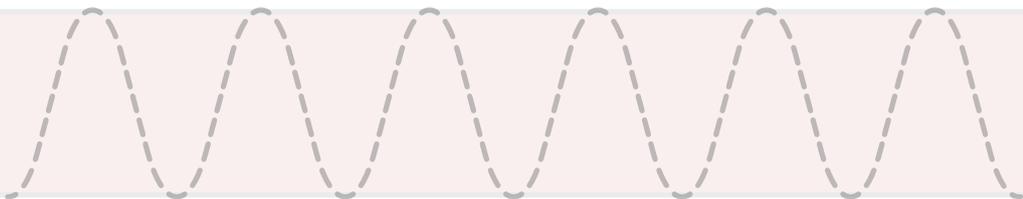
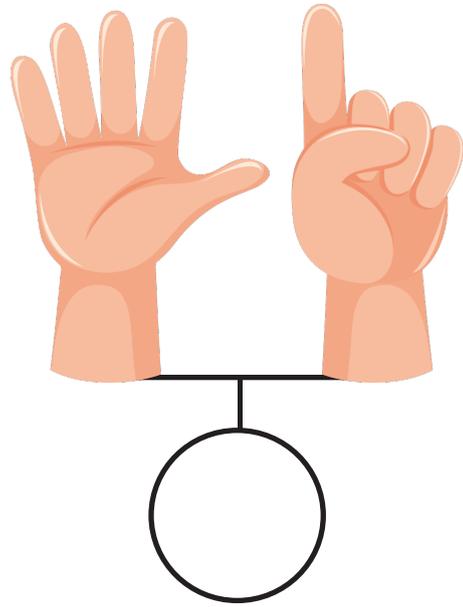
Écrire les chiffres





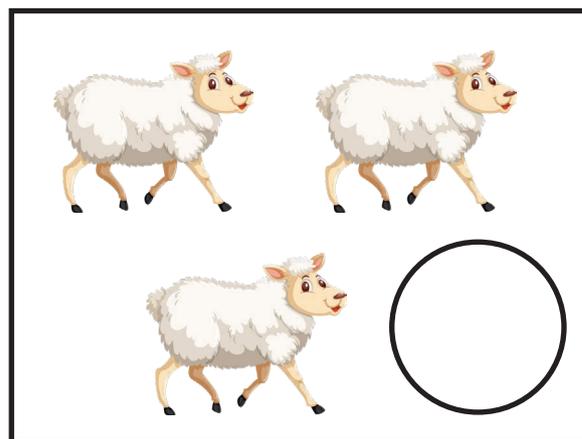
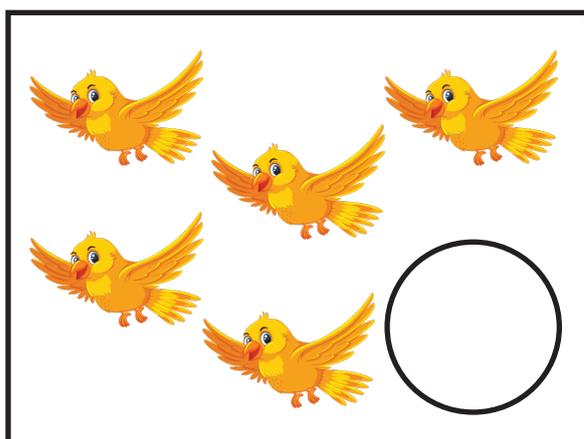
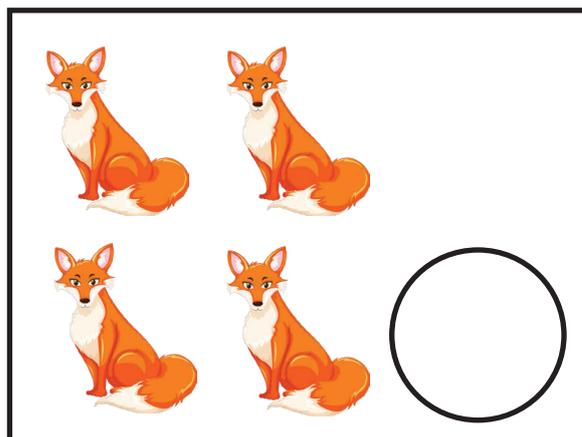
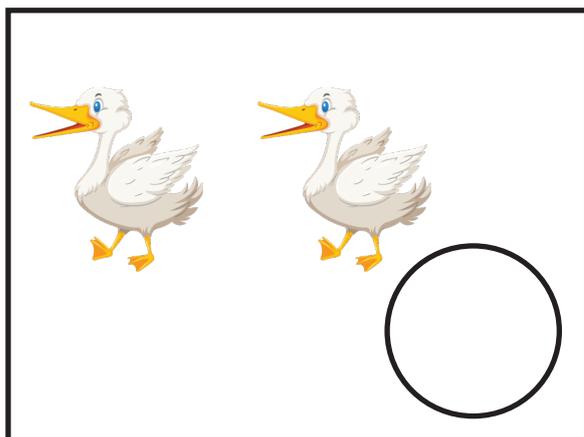
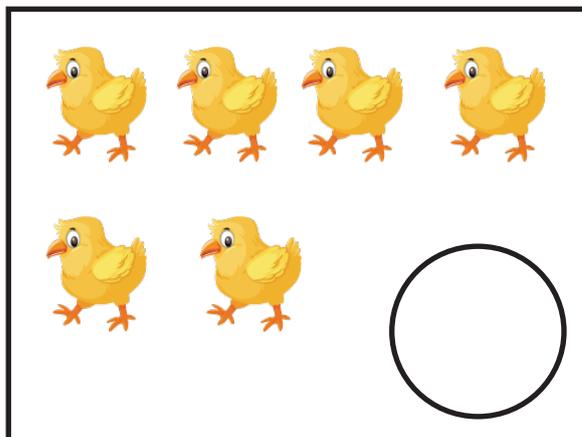
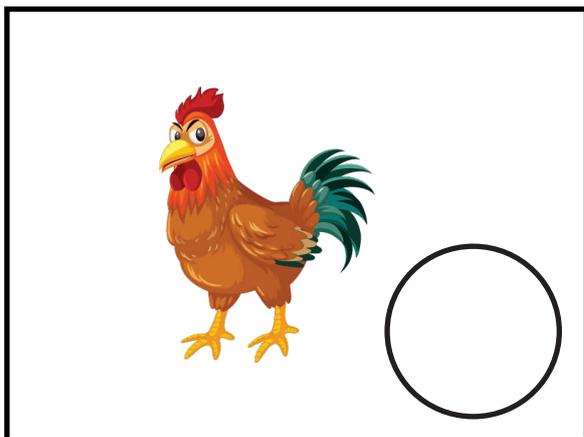
Écrire les chiffres

Observe chaque main, puis écris les chiffres qu'elles indiquent.



Écrire les chiffres

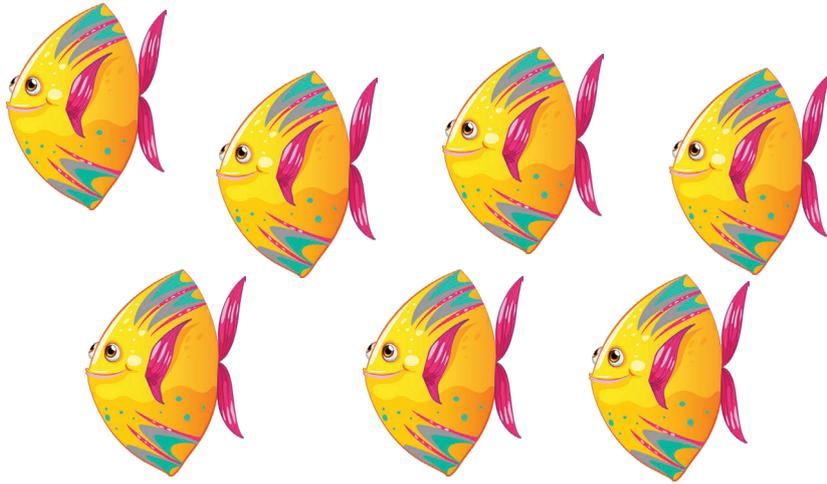
Dans chaque bulle, écris le nombre d'animaux que tu vois.





Écrire les chiffres

Entraîne-toi à écrire le chiffre 7.

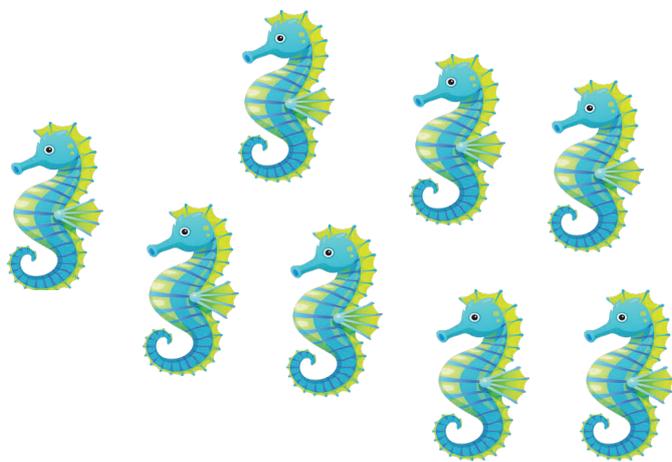


Four rows of handwriting practice lines. Each row consists of a solid top line, a dashed middle line, and a solid bottom line. The first row starts with a solid red number 7, followed by a red dot and several dashed number 7s for tracing. The subsequent three rows follow the same pattern with dashed number 7s for tracing.



Écrire les chiffres

Apprends à écrire le chiffre 8.



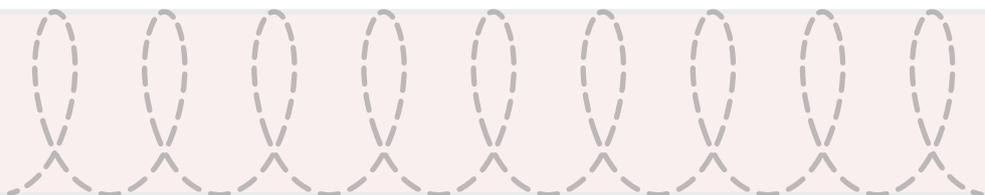
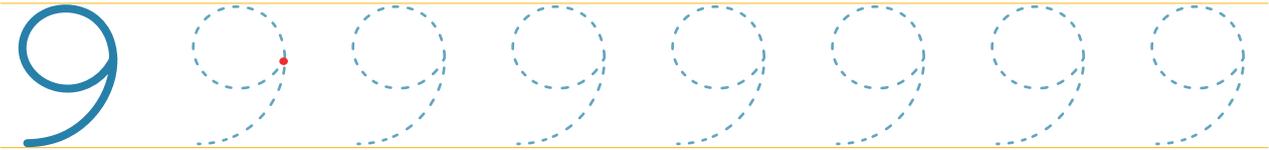
Three rows of handwriting practice for the number 8. Each row contains a solid blue number 8 followed by eight dashed number 8s for tracing. The first dashed number in each row has a red dot at the top of the upper loop to indicate the starting point.

A horizontal bar with ten vertical dashed lines, serving as a guide for writing practice.



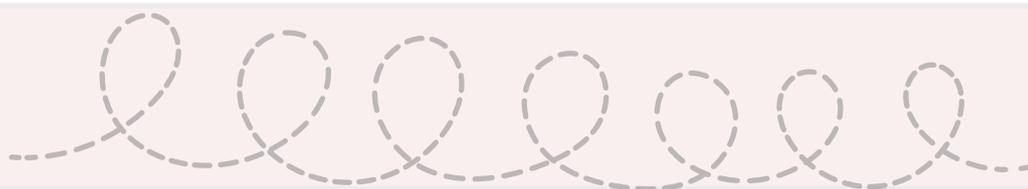
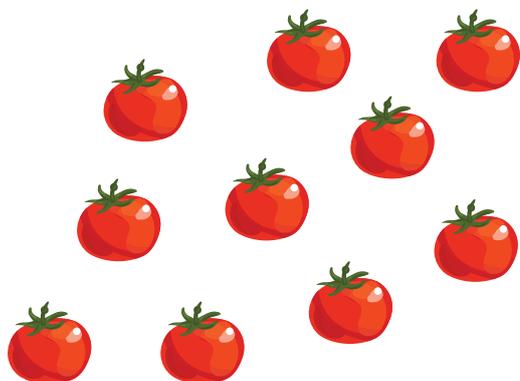
Écrire les chiffres

Amuse-toi à écrire le chiffre 9.



Écrire les chiffres

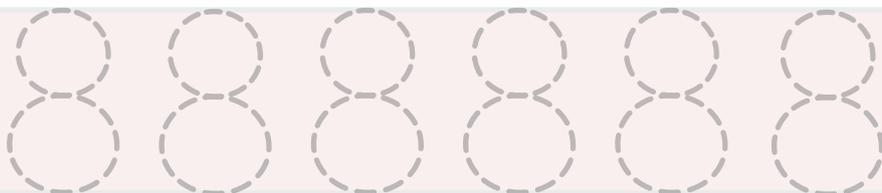
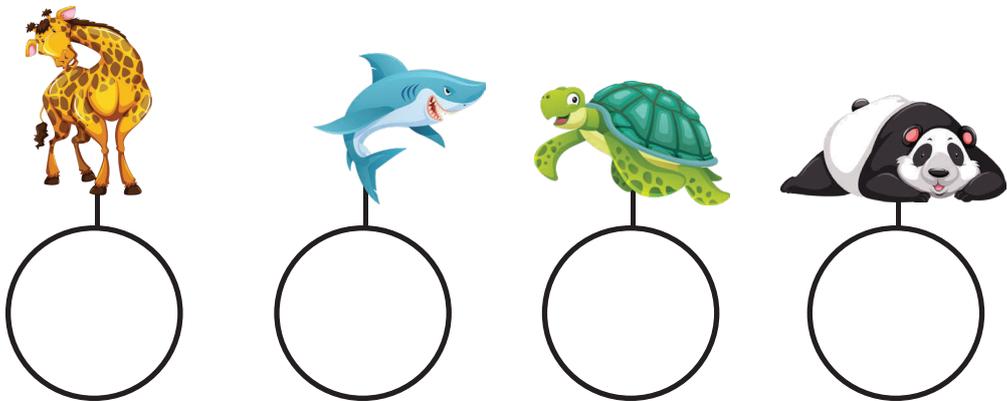
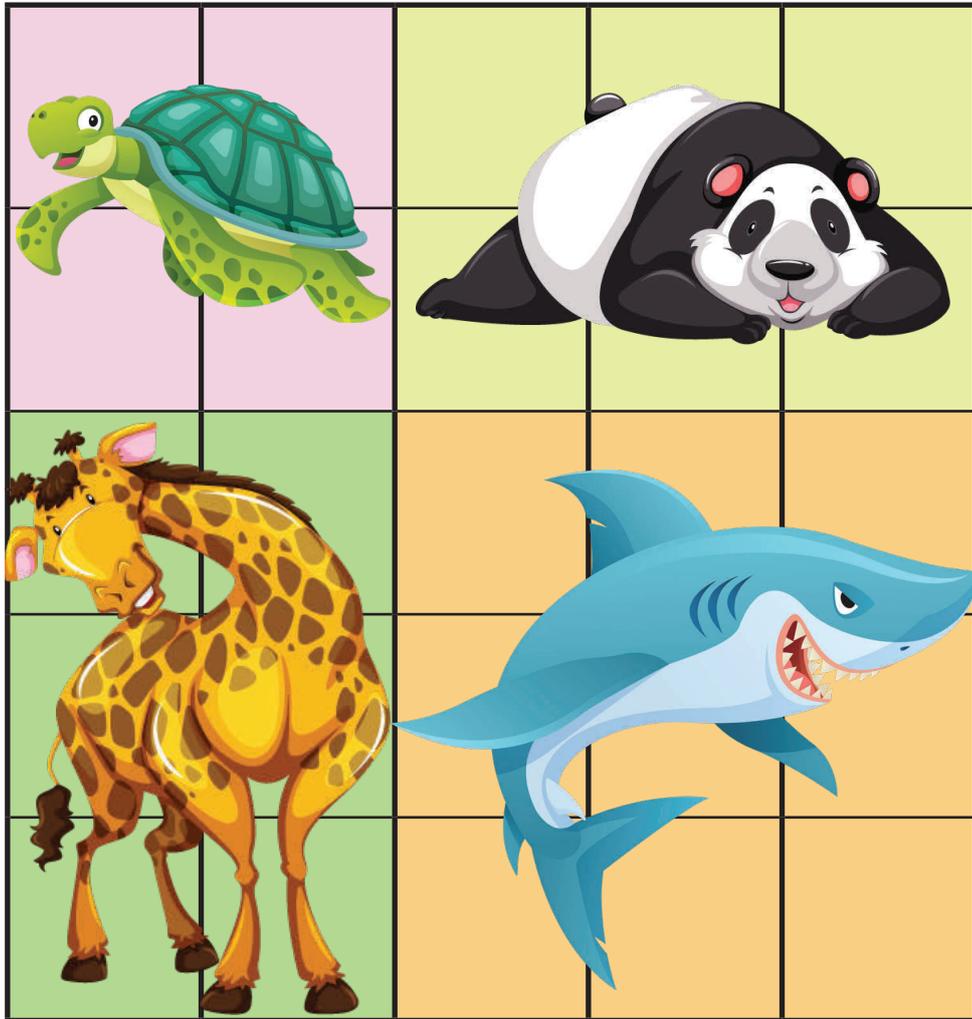
Entraîne-toi à écrire le nombre 10.





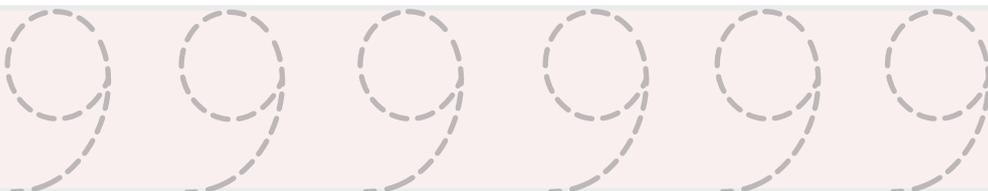
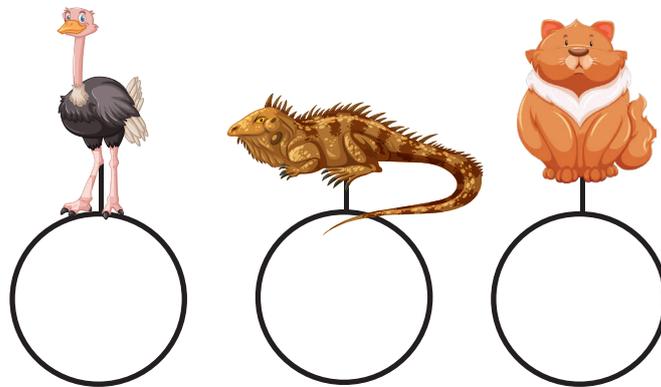
Écrire les chiffres

Compte les cases derrière chaque animal.
Écris le nombre de cases que tu vois.



Écrire les chiffres

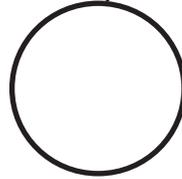
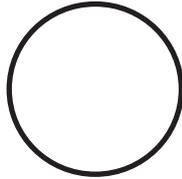
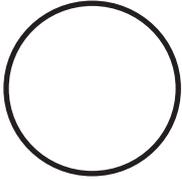
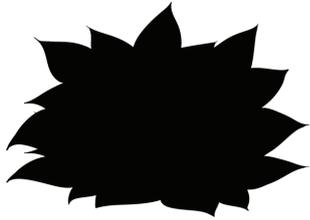
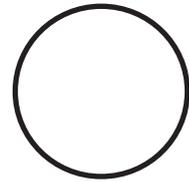
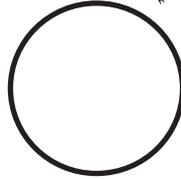
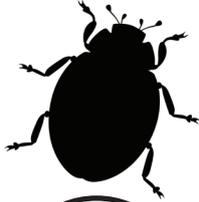
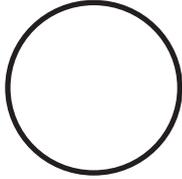
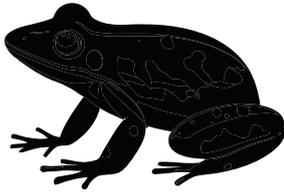
Compte les cases derrière chaque animal.
Écris le nombre de cases que tu vois.





Écrire les chiffres

Associe chaque élément à son ombre.
Écris les nombres correspondants.



7



6



8



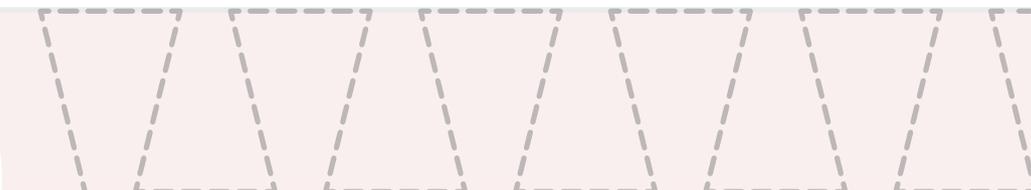
10



5



9



Écrire les chiffres

Recopie les nombres correspondants
en dessous de chaque planète.

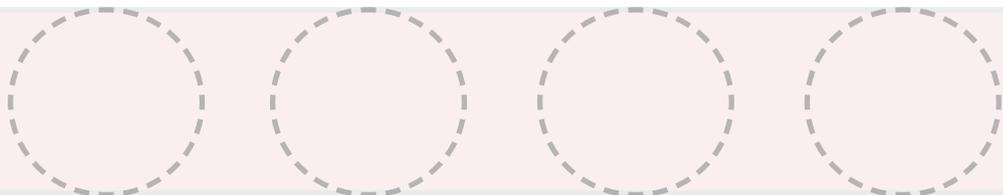
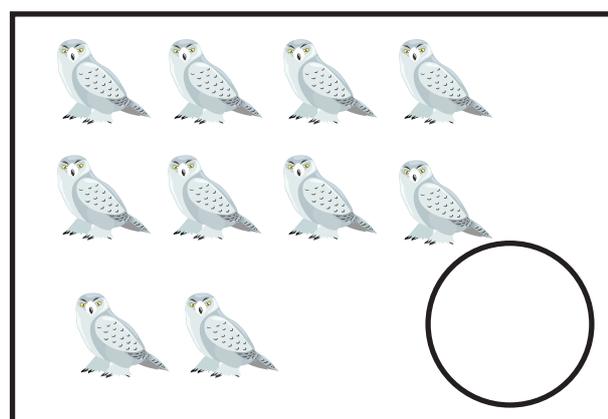
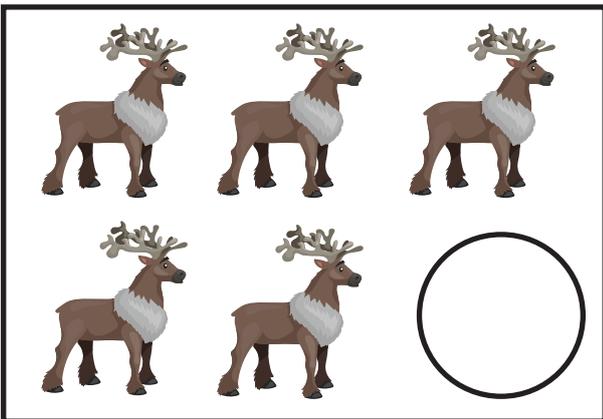
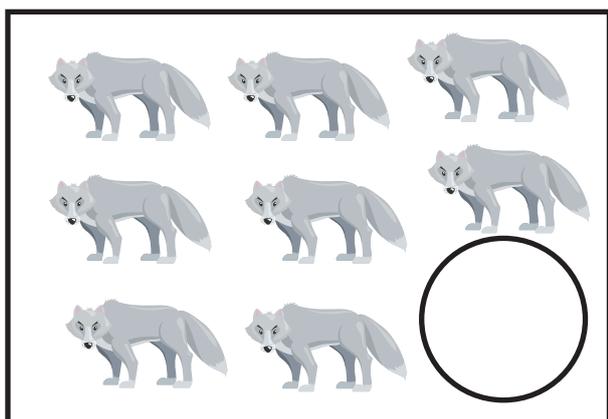
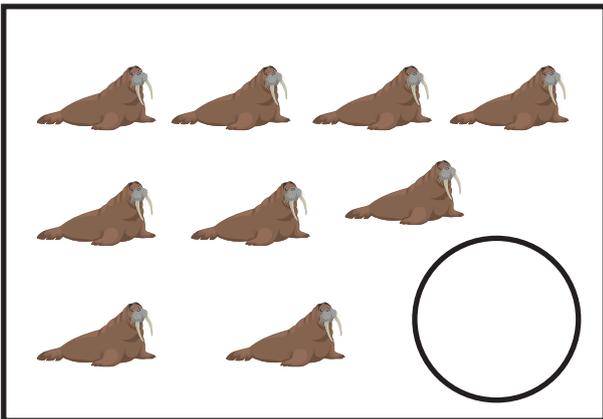
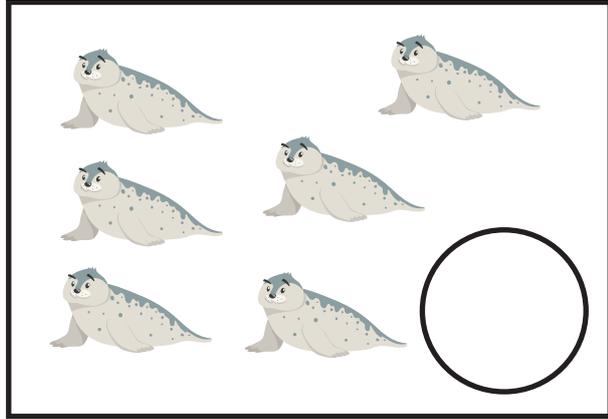
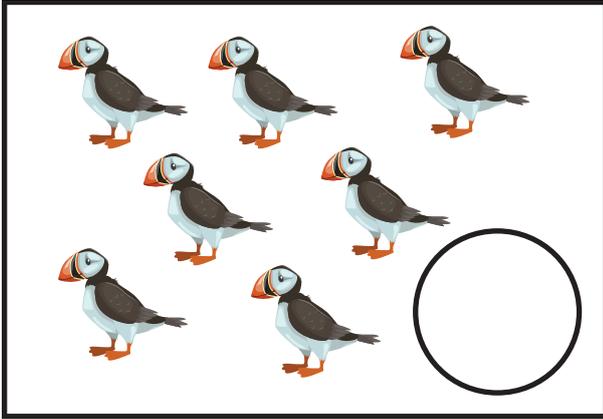


			
7	8	9	10
			
			



Écrire les chiffres

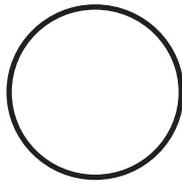
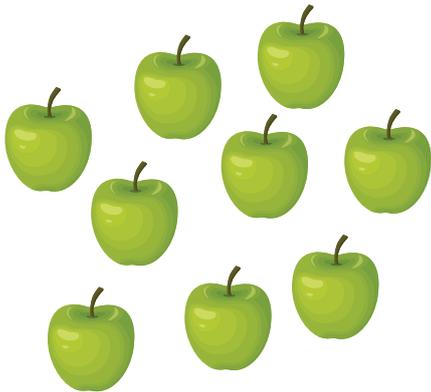
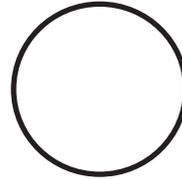
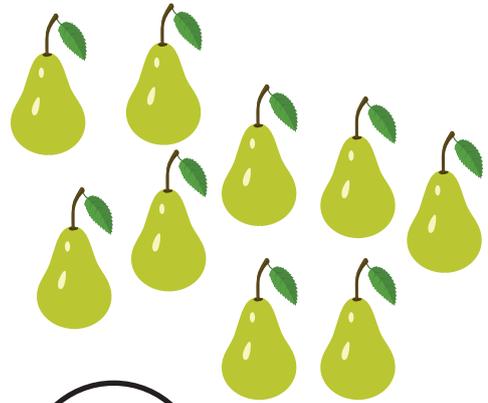
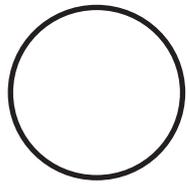
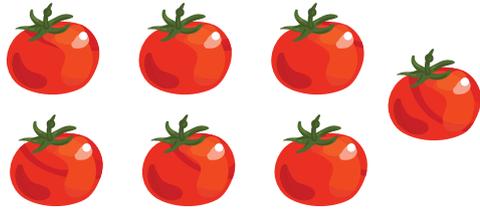
Dans chaque bulle, écris le nombre d'animaux que tu vois.



Écrire les chiffres

Compte le nombre de fruits.

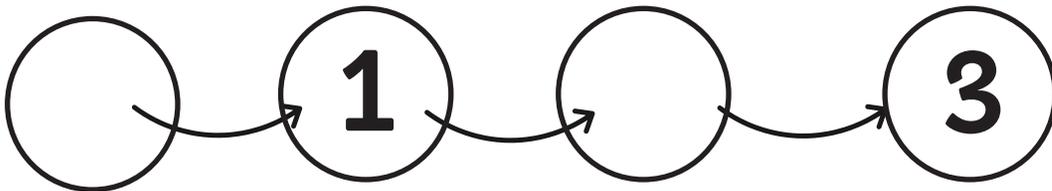
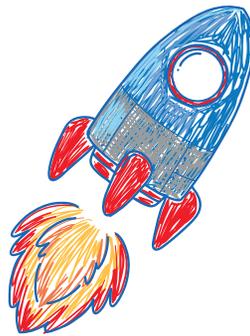
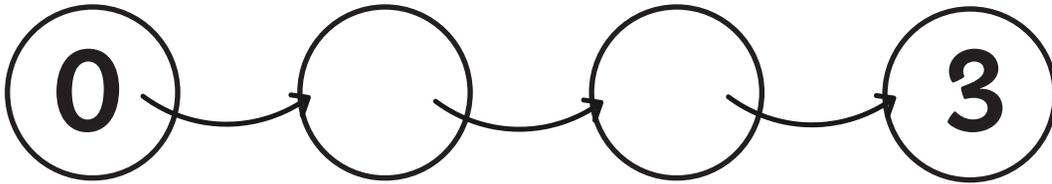
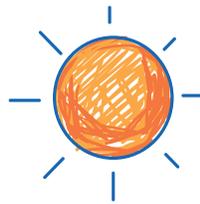
Écris le nombre de fruits que tu as comptés.





Les suites numériques

Sur chaque ligne, suis les flèches et écris les chiffres manquants de 0 à 3.



Les suites numériques

Sur chaque ligne, écris les chiffres
manquants de 0 à 3.



0 1 2 3

● 1 2 3

0 1 ● 3

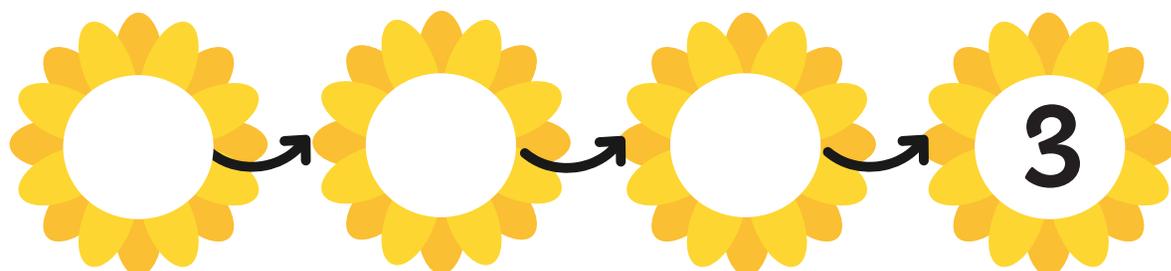
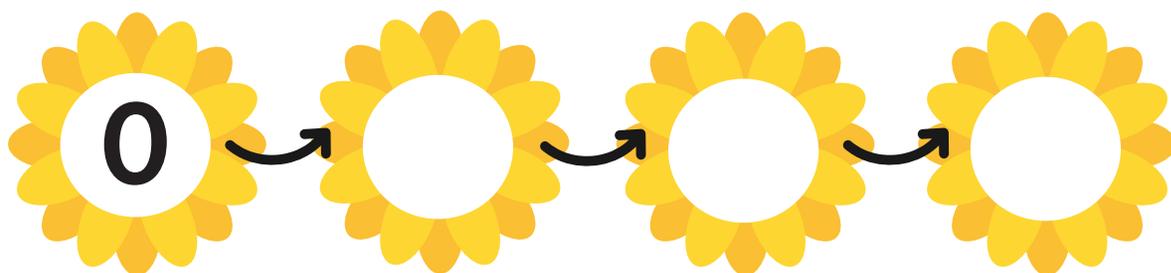
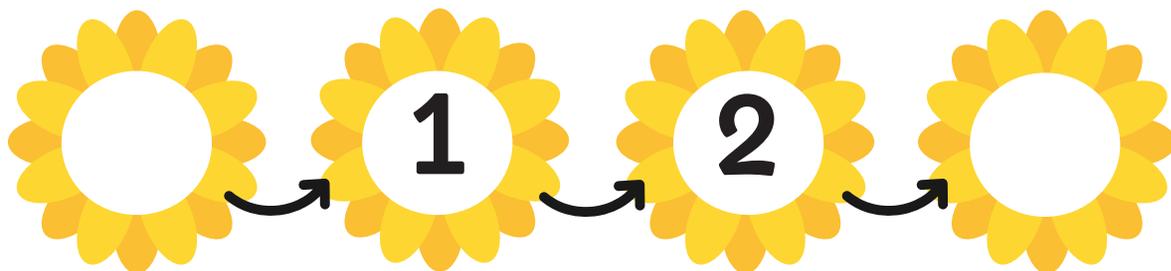
0 ● 2 3





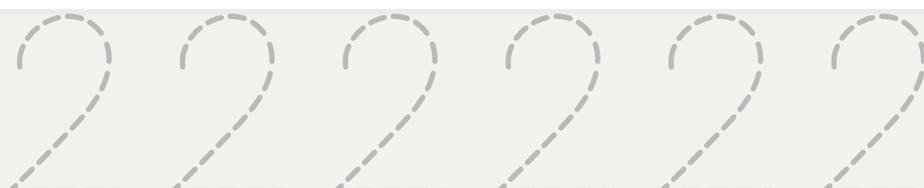
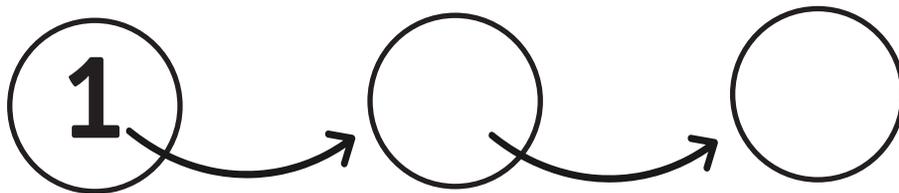
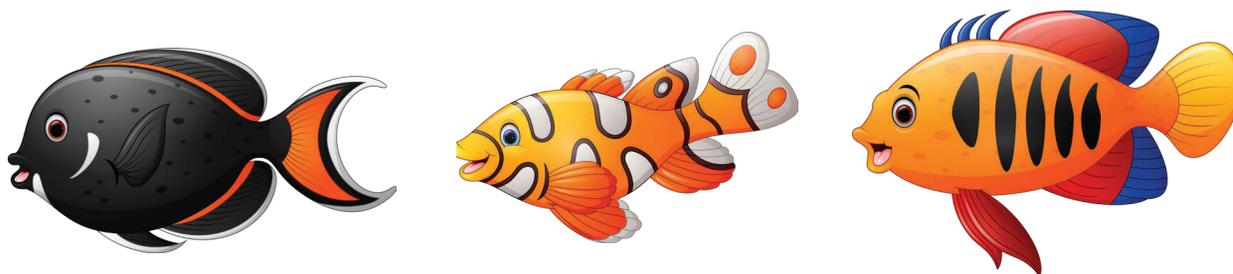
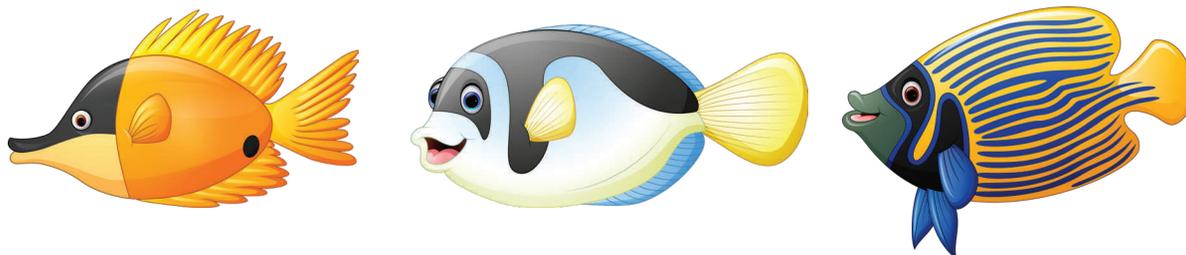
Les suites numériques

Sur chaque ligne, suis les flèches et écris les chiffres manquants de 0 à 3.



Les suites numériques

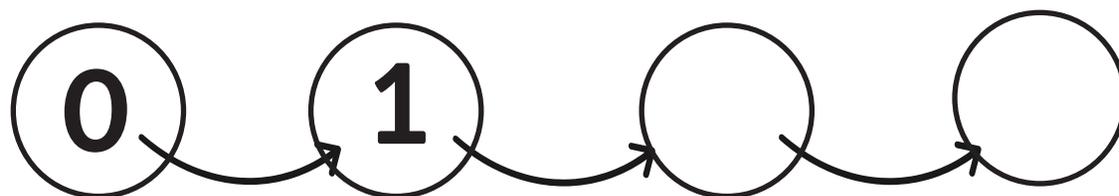
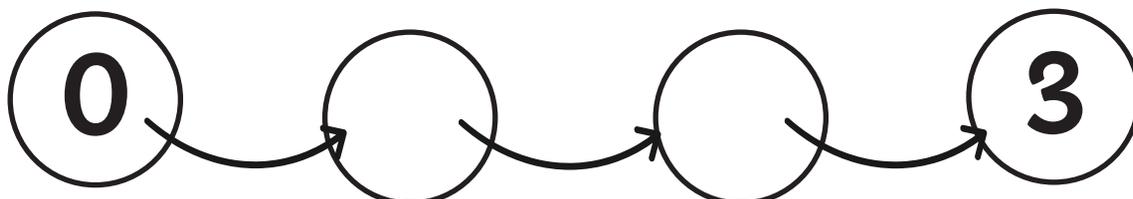
Sur chaque ligne, suis les flèches et écris les chiffres manquants de 1 à 3.





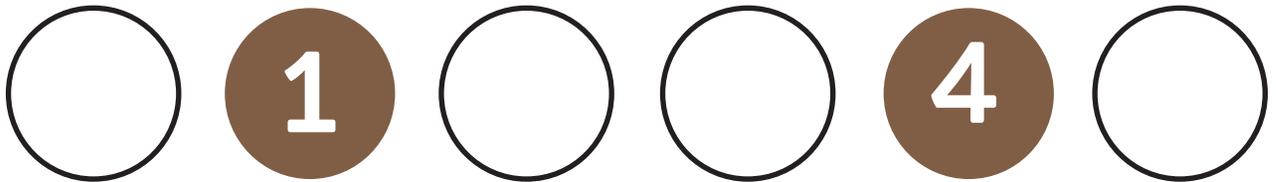
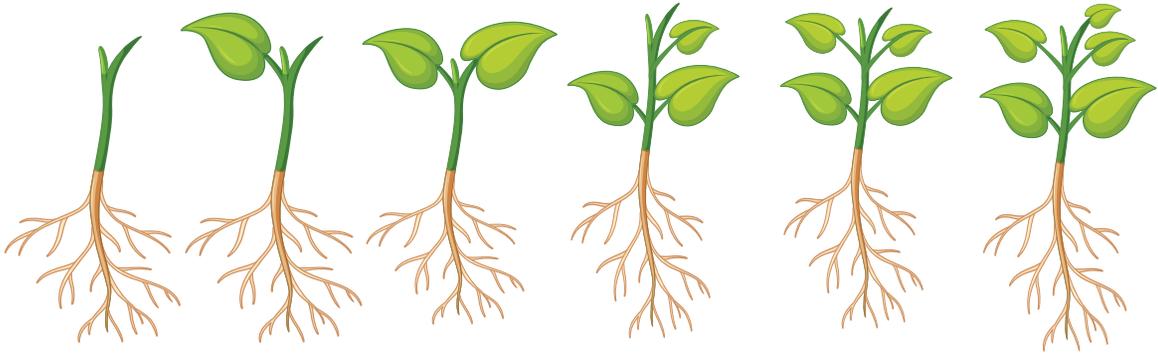
Les suites numériques

Sur chaque ligne, suis les flèches et écris les chiffres manquants de 0 à 3.



Les suites numériques

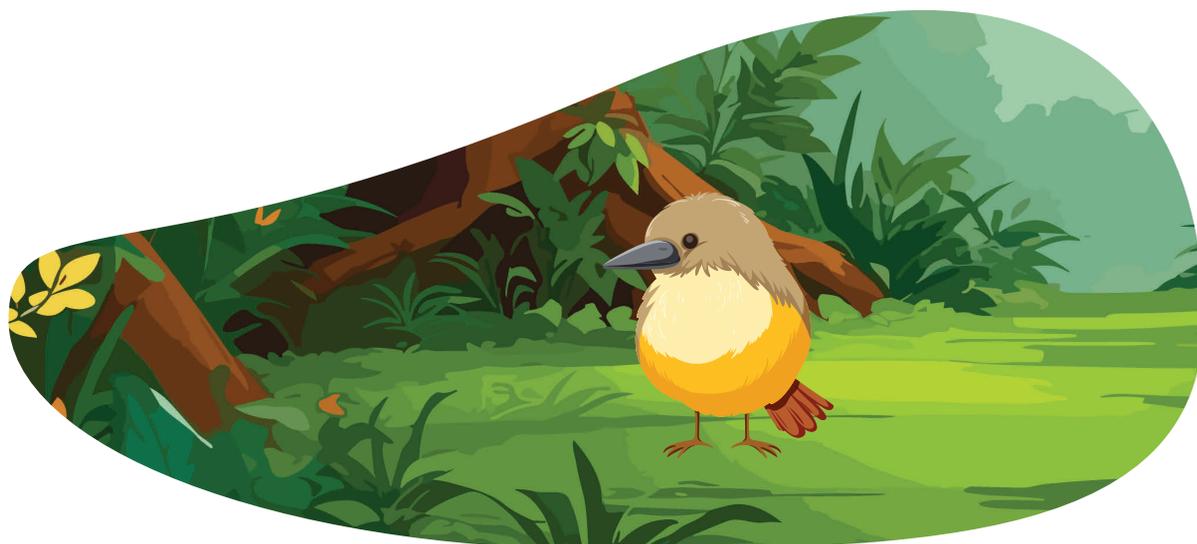
Observe et écris les chiffres manquants de 0 à 5.





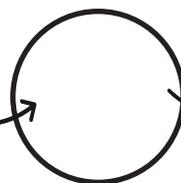
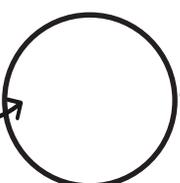
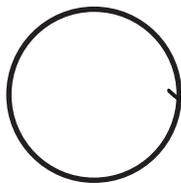
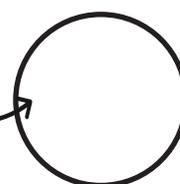
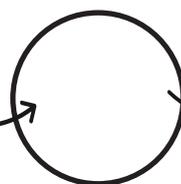
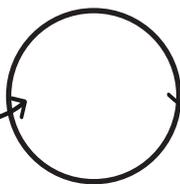
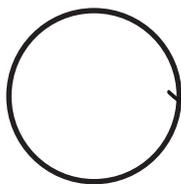
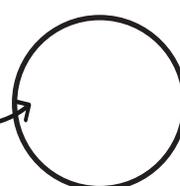
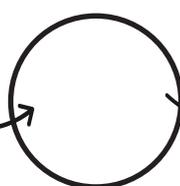
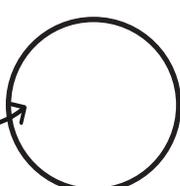
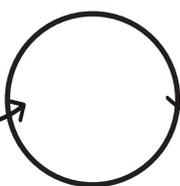
Les suites numériques

Observe et écris les chiffres manquants de 5 à 1.



Les suites numériques

Sur chaque ligne, suis les flèches et écris les chiffres manquants de 1 à 5.





Les suites numériques

Sur chaque ligne, suis les flèches et écris les chiffres manquants de 3 à 1.



3



1



2



Les suites numériques

Sur chaque ligne, suis les flèches et écris les chiffres manquants de 4 à 1.



Row 1: A red and white striped hat, a green beret, a yellow conical hat, and a red and white baseball cap.

4 → ○ → ○ → ○

Row 2: A brown hat with a white band, a blue knit hat with a pom-pom, a yellow sombrero, and a straw hat with a black ribbon.

○ → ○ → 2 → ○

Row 3: A grey hat, a black top hat with a red band, a black hat with a pom-pom, and a blue hat.

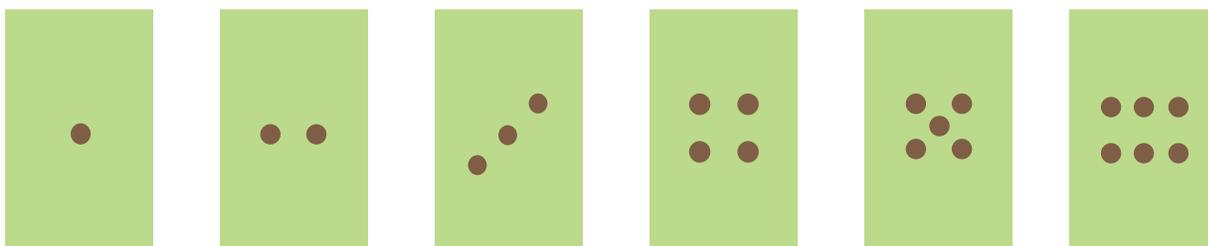
○ → ○ → ○ → 1



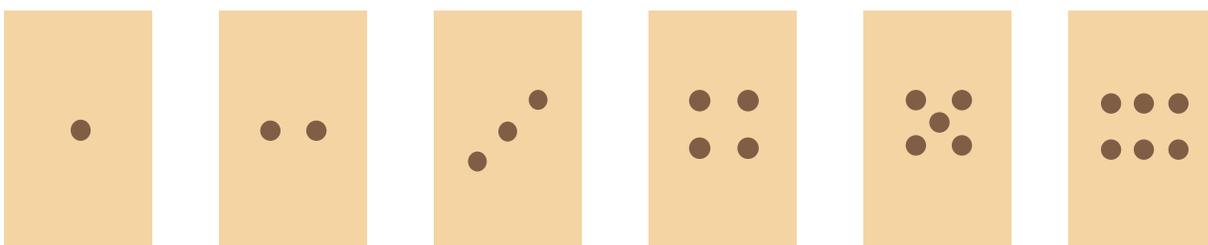


Les suites numériques

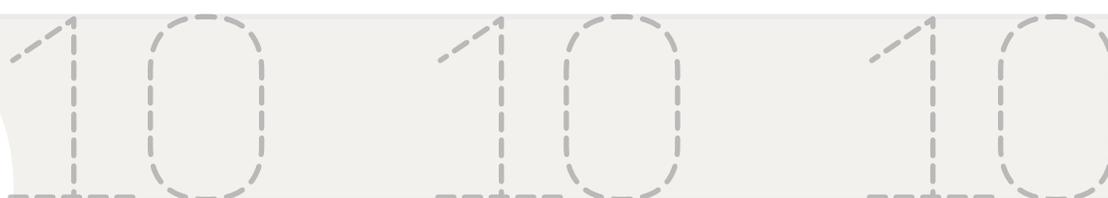
Sur chaque ligne, écris les chiffres manquants de 1 à 6.



	2		4		
--	---	--	---	--	--

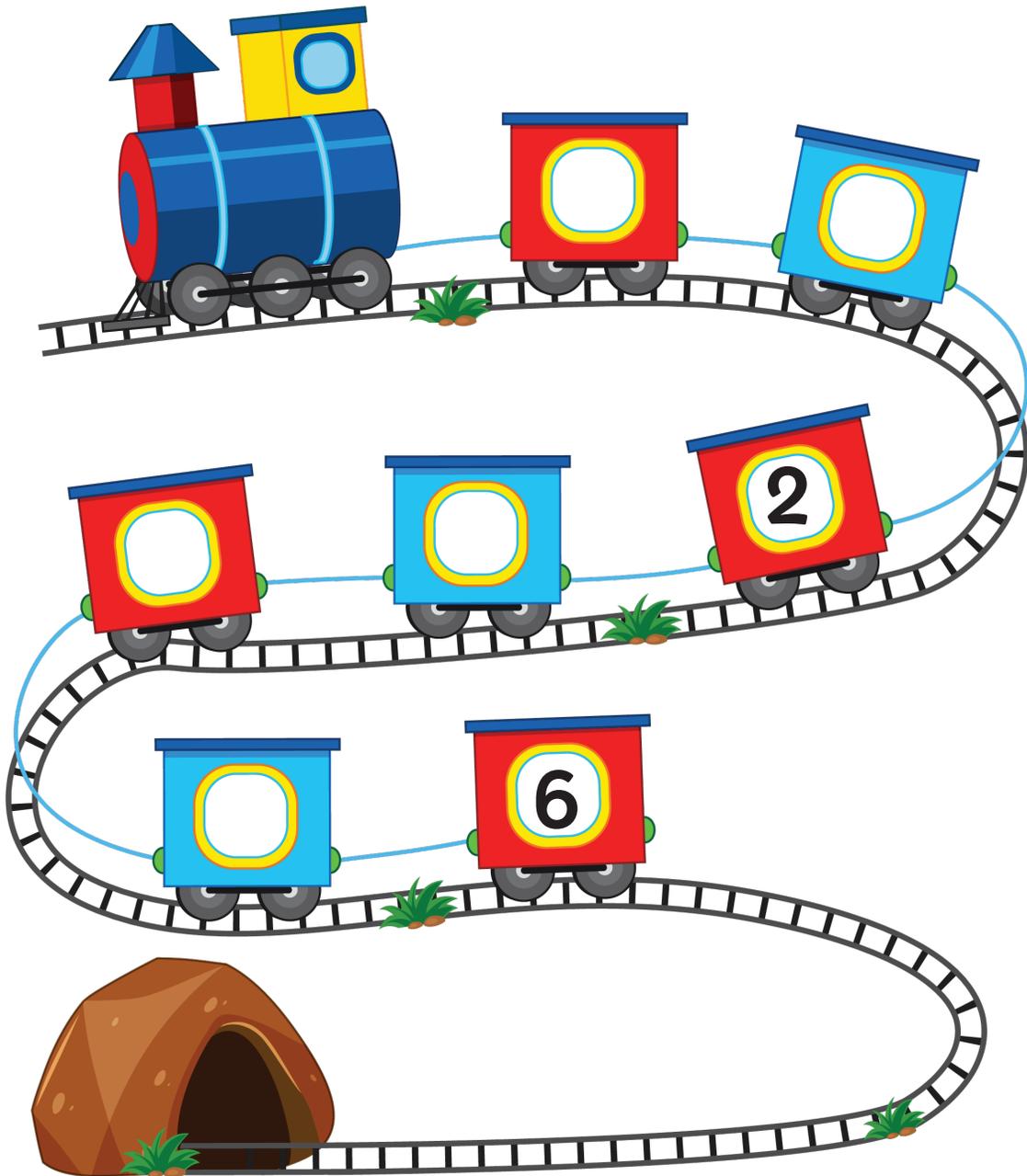


1		3			
---	--	---	--	--	--



Les suites numériques

Observe et écris les chiffres manquants
de 0 à 6.





Les suites numériques

Sur chaque ligne, suis les flèches et écris les chiffres manquants de 6 à 1.



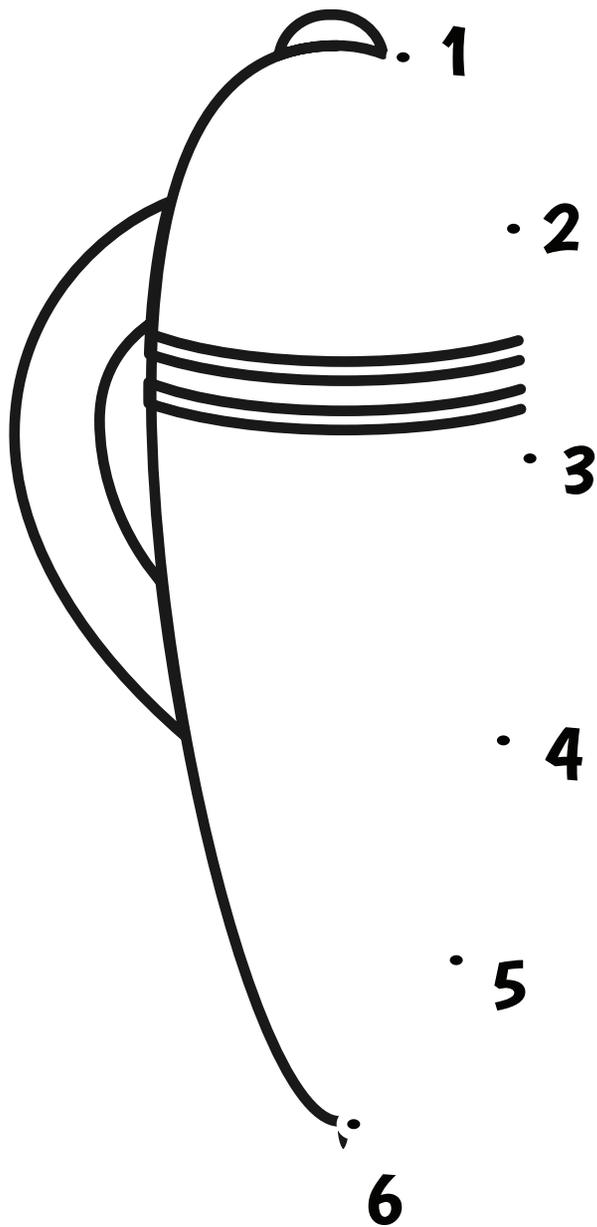
6 → ○ → ○ → ○ → 2 → ○



○ → ○ → 4 → ○ → ○ → 1

Les suites numériques

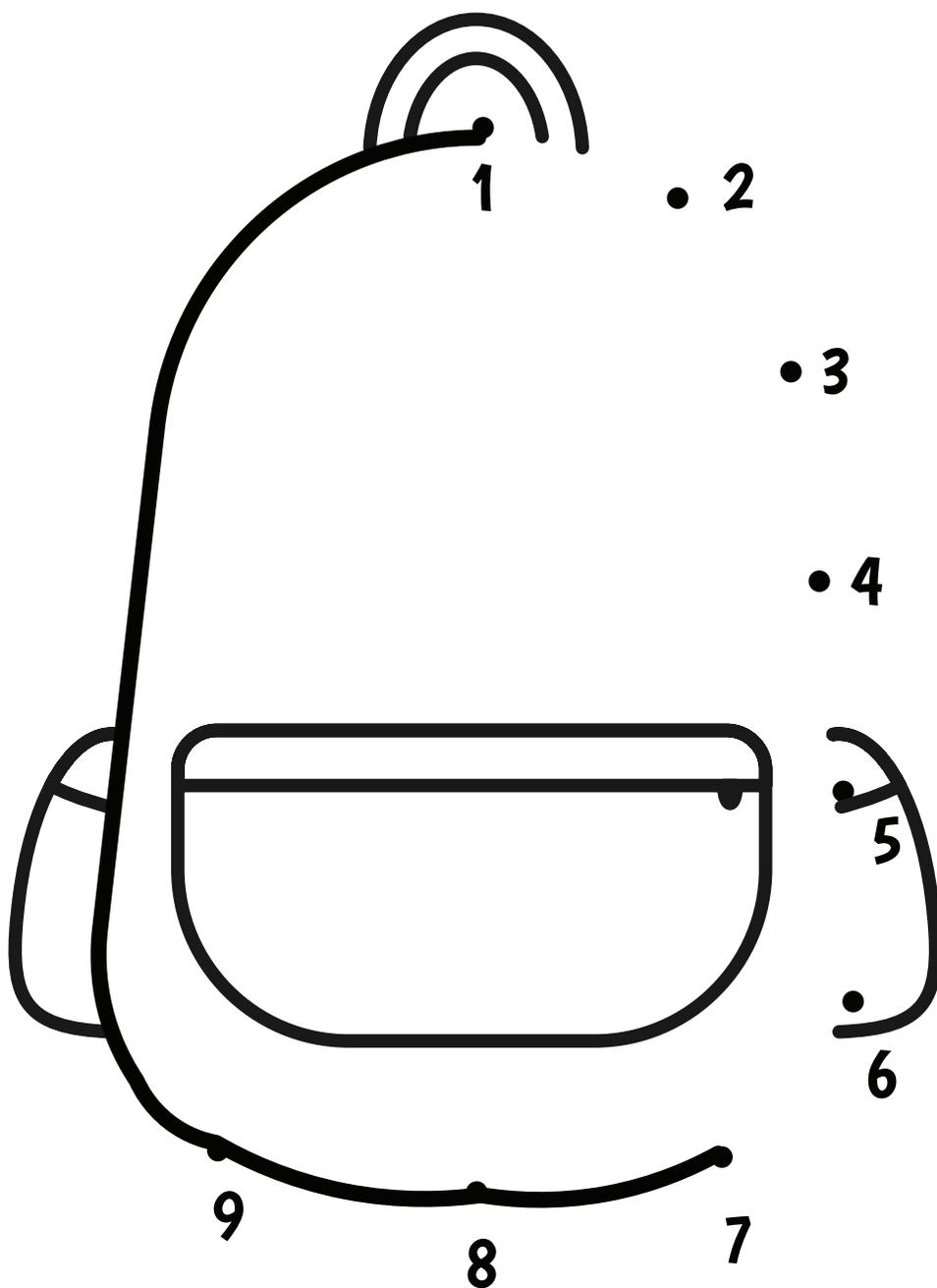
Relie les chiffres pour compléter le dessin.





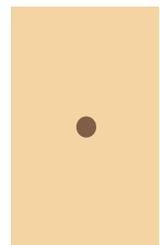
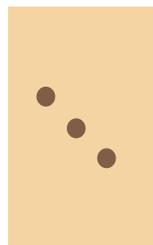
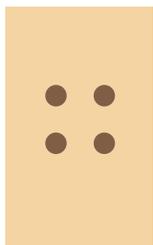
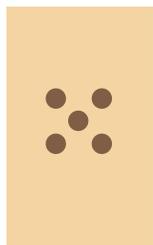
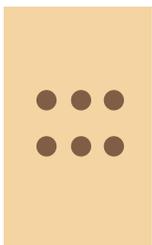
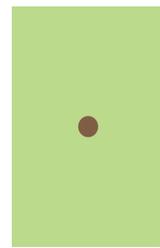
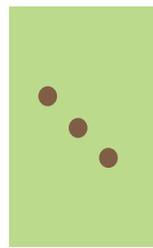
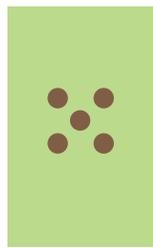
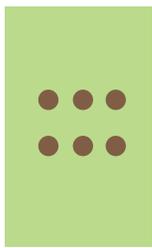
Les suites numériques

Relie les chiffres pour compléter le dessin.



Les suites numériques

Sur chaque ligne, écris les chiffres
manquants de 6 à 1.





Les suites numériques

Aide le singe à trouver les bananes en traçant le chemin de 0 à 10.

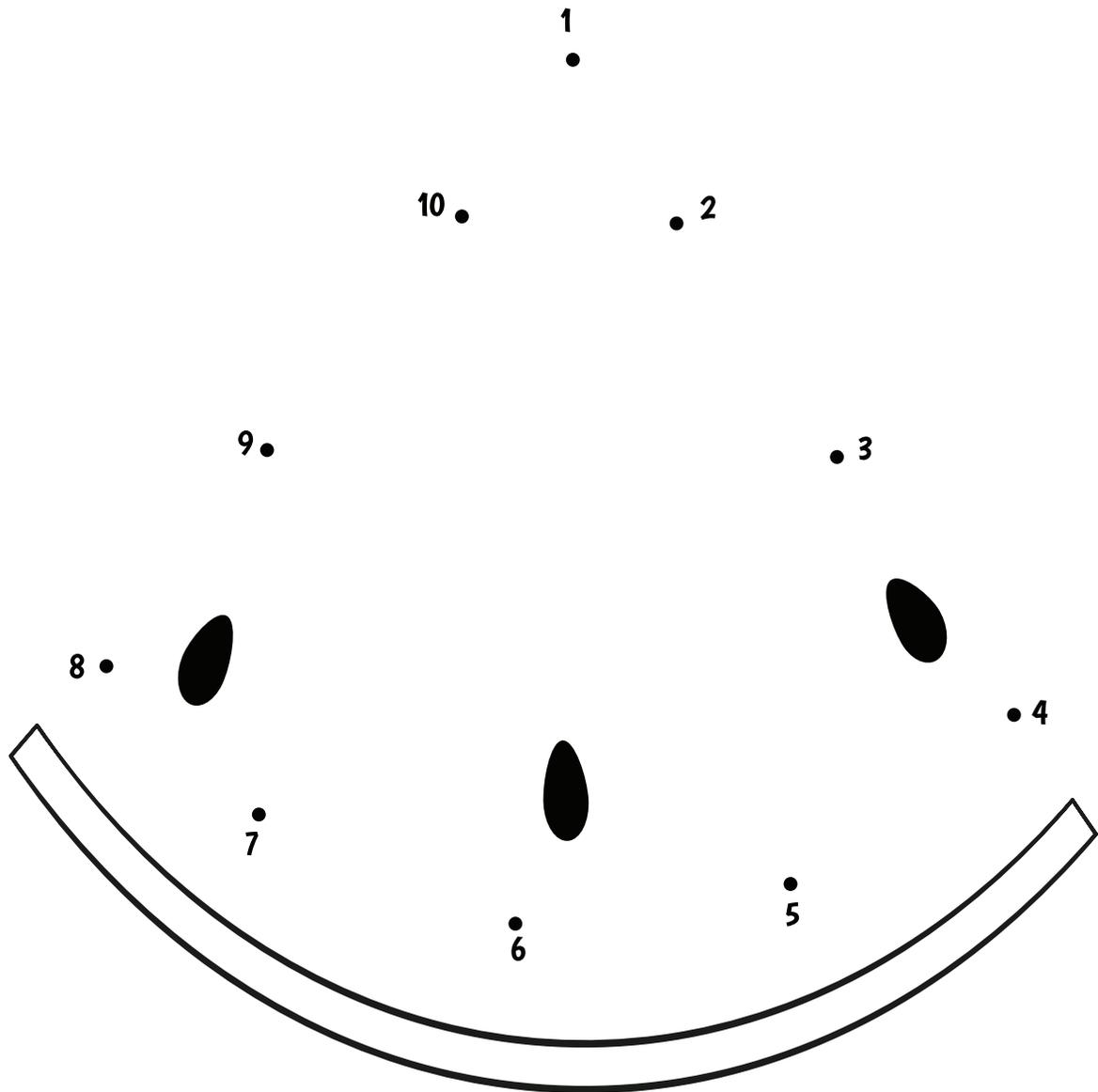


		0	1	6	7
		5	2	9	8
6	5	4	3	2	1
7	8	9	10		



Les suites numériques

Relie les nombres de 1 à 10 pour compléter le dessin.





Les suites numériques

Relie les nombres de 1 à 10 pour compléter le dessin.

1 ●

10 ●

2 ●

9 ●

● 3

8 ●

● 4

●
6

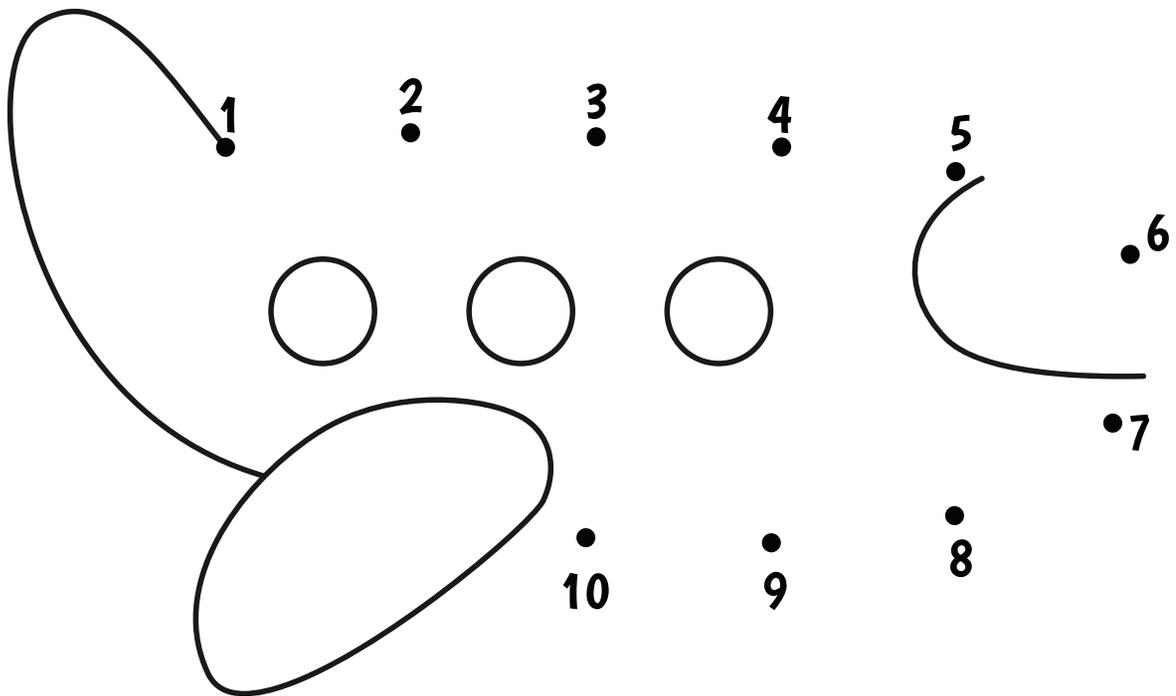
●
7

●
5



Les suites numériques

Relie les nombres de 1 à 10 pour compléter le dessin.



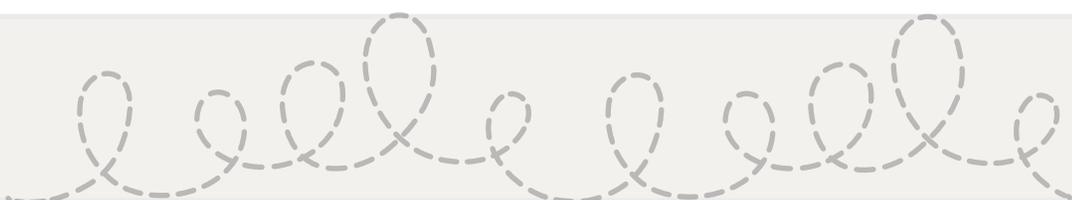


Les suites numériques

Aide la tortue à trouver la salade en traçant le chemin de 10 à 0.



		10	3	4	5
		9	8	7	6
6	5	2	3	4	5
7	8	1	0		



Les suites numériques

Suis les flèches et écris les nombres
manquants de 10 à 1.



10

7

6

1

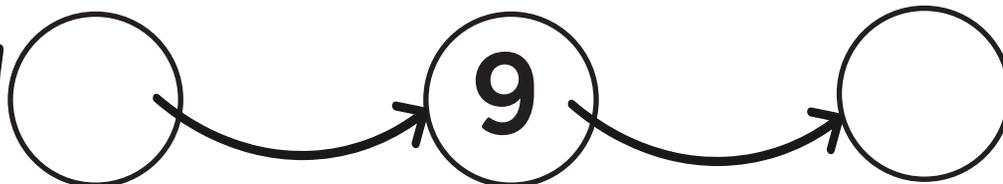
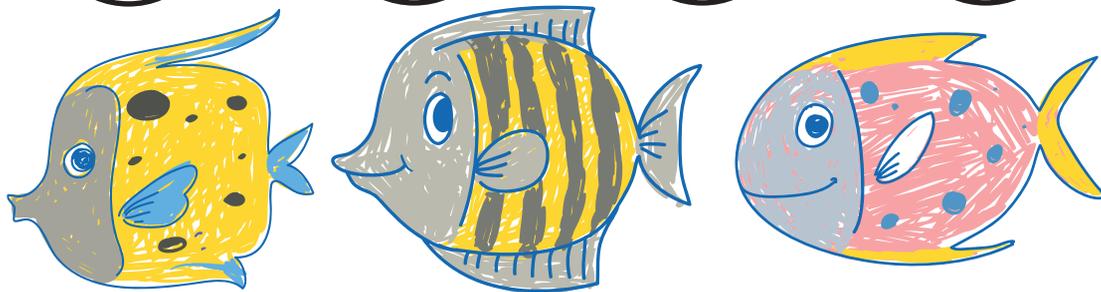
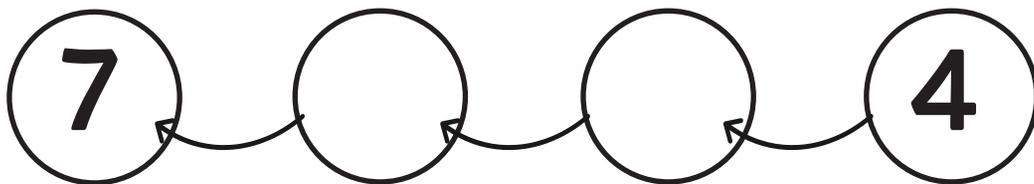
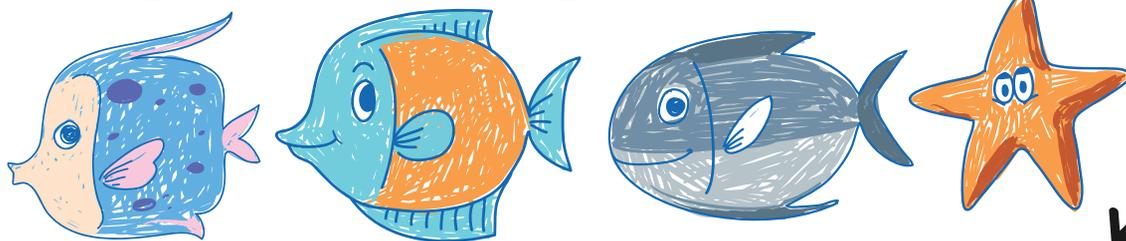
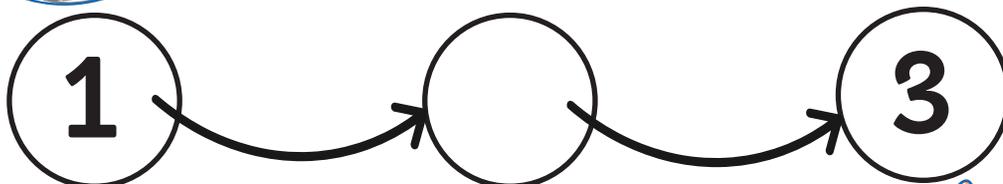
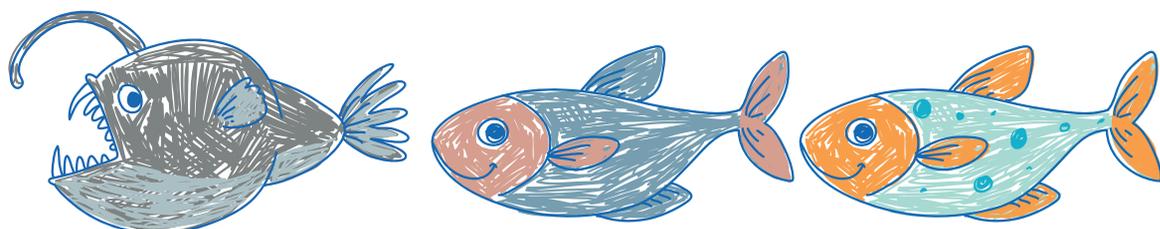
3





Les suites numériques

Suis les flèches et écris les nombres manquants de 1 à 10.



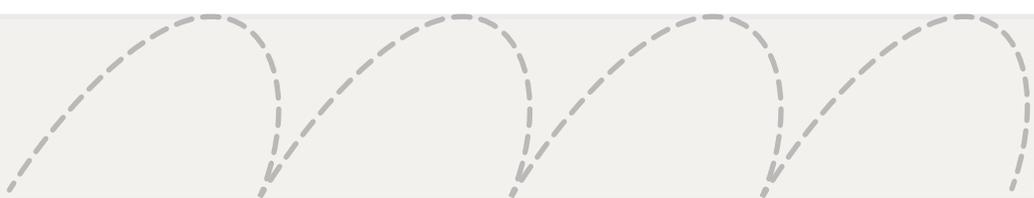
Les suites numériques

Suis les flèches et écris les chiffres
manquants de 10 à 1.



A circular sequence of 10 yellow chickens in various poses, with numbers 10, 7, 4, and 1 placed in circles below them. Arrows connect the circles in a clockwise direction.

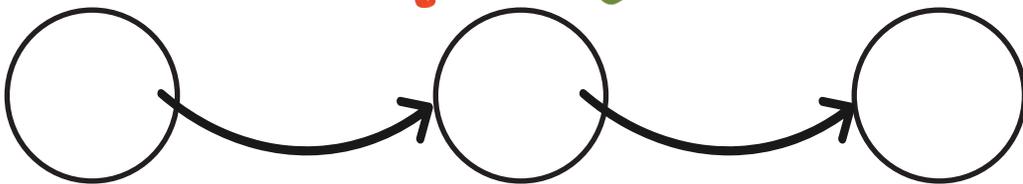
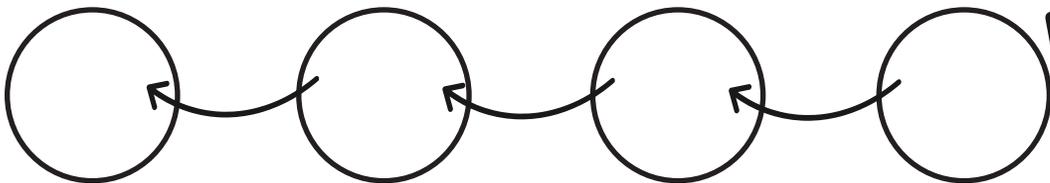
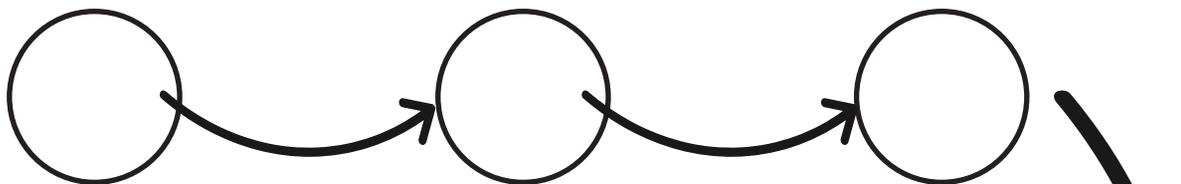
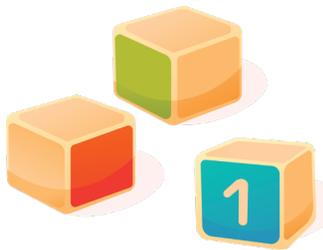
- 10
-
-
- 7
-
- 4
-
-
-
- 1





Les suites numériques

Suis les flèches et écris les nombres manquants de 10 à 1.



Les suites numériques

Aide le chien à trouver l'os en traçant le chemin de 10 à 0.



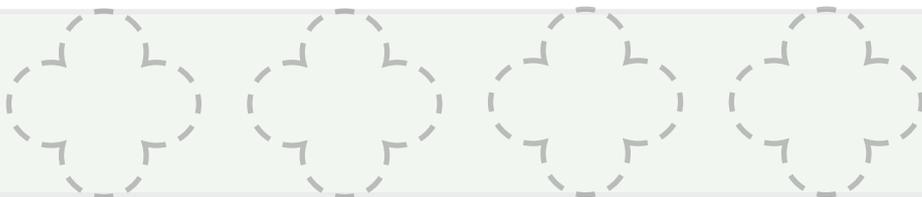
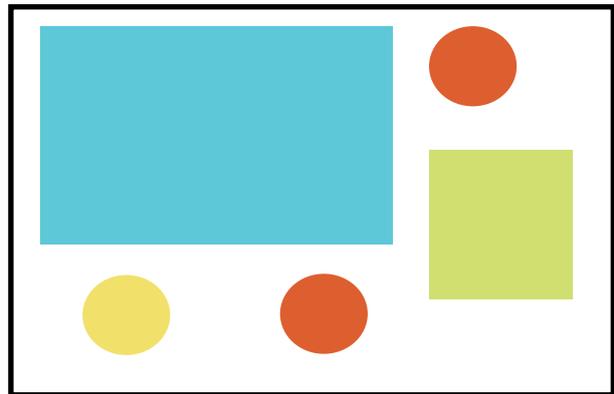
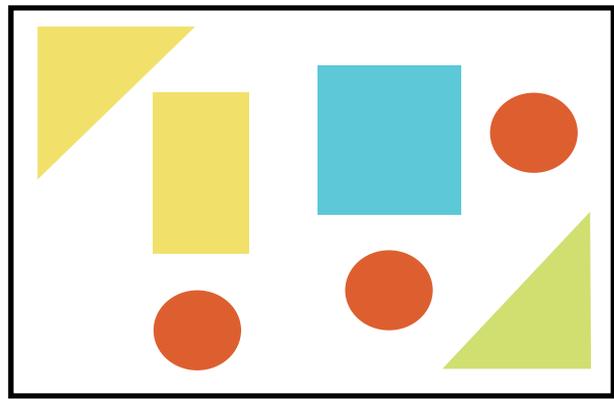
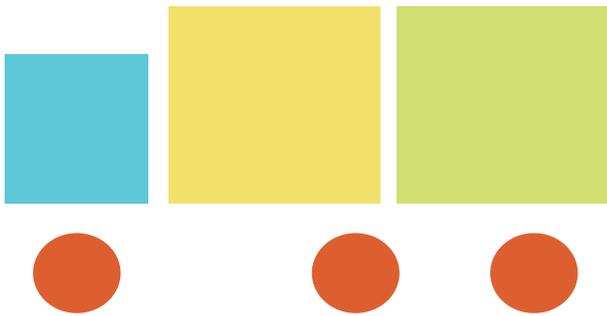
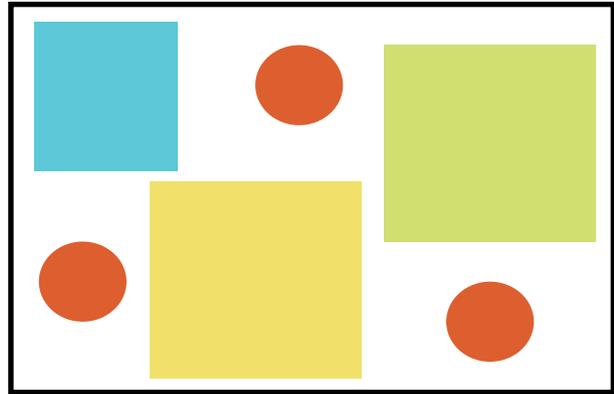
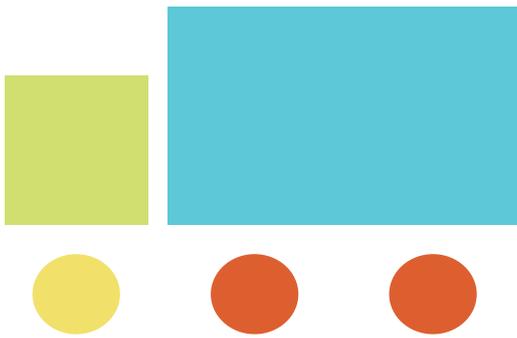
		10	9	8	5
		5	6	7	2
6	3	4	7	4	5
7	2	1	0		





Les formes

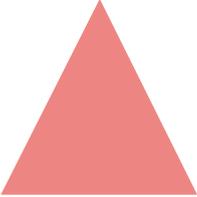
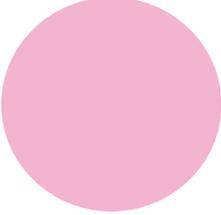
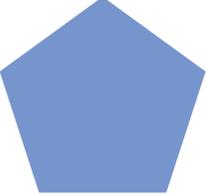
Relie chaque bloc de formes au dessin qu'il complète.



Les formes

Entoure l'élément qui correspond à la forme indiquée.



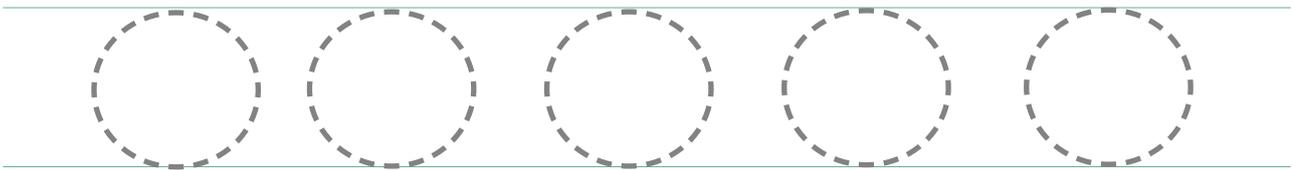
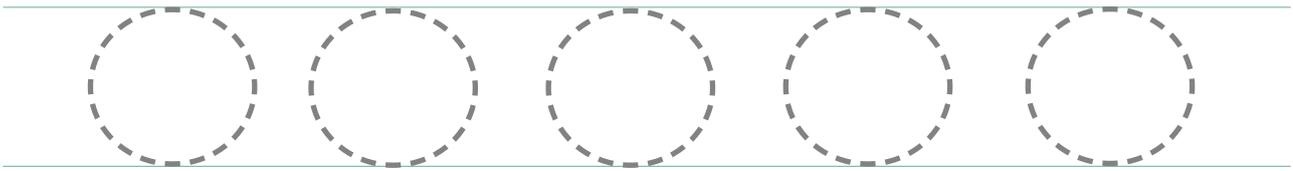
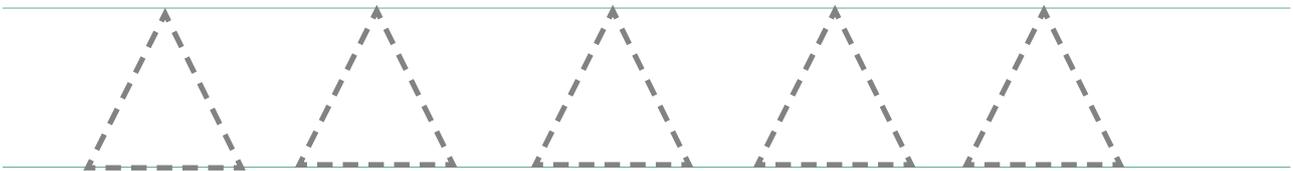
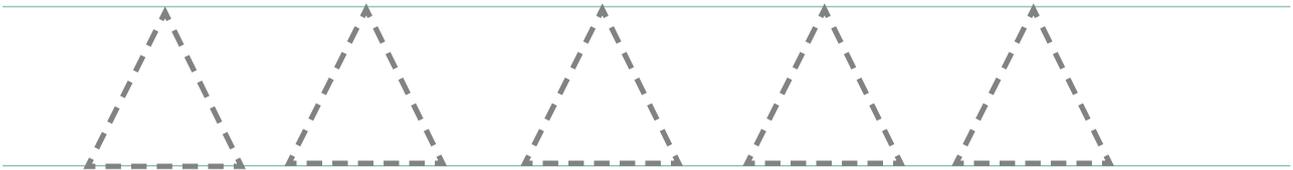
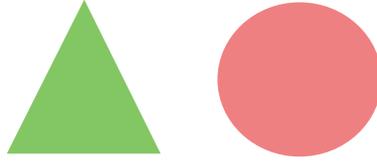
			
			
			
			
			





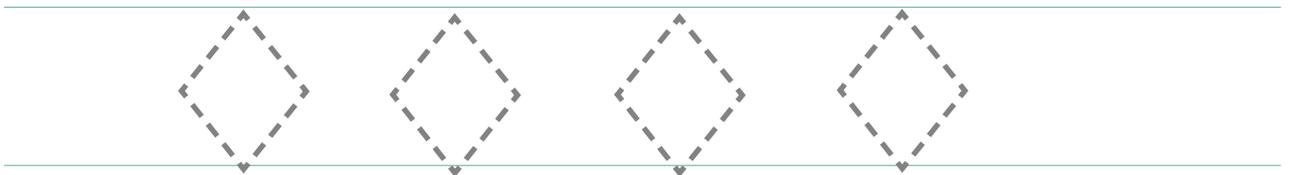
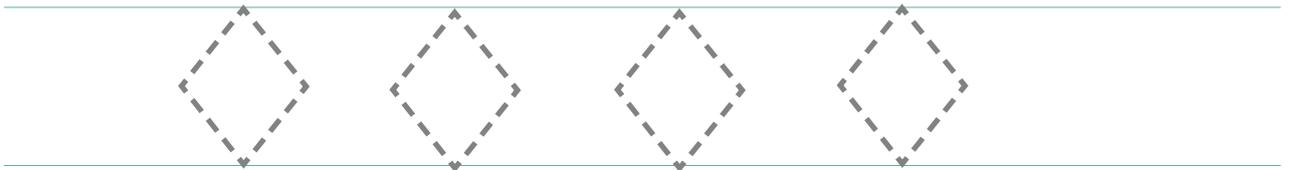
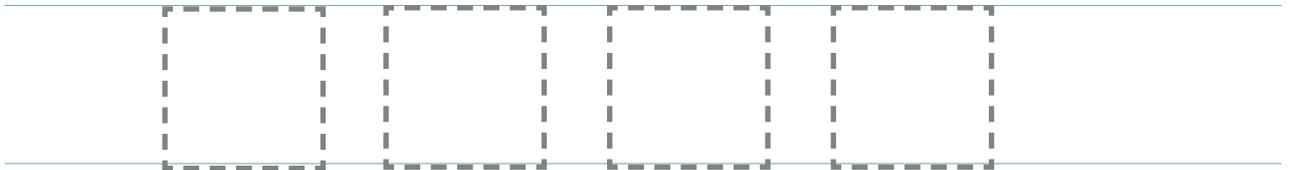
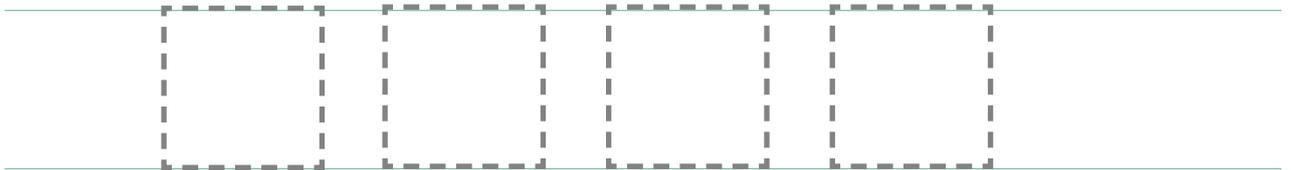
Les formes

Exerce-toi à tracer les formes.



Les formes

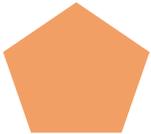
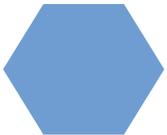
Exerce-toi à tracer les formes.

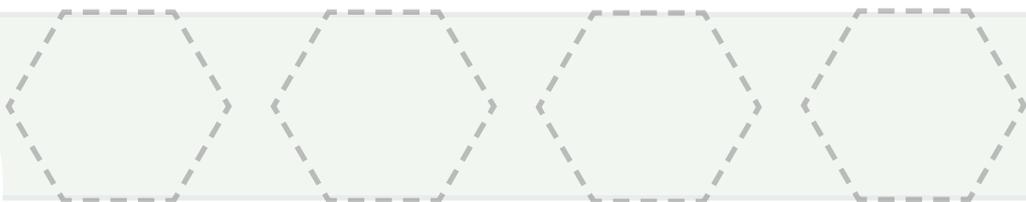




Les formes

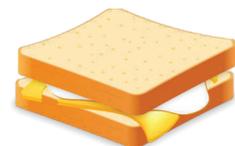
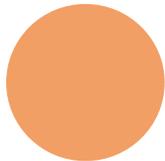
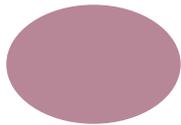
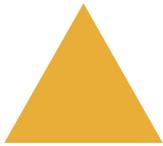
Relie les formes identiques.

	•	•	
	•	•	
	•	•	
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	•	•	
	•	•	



Les formes

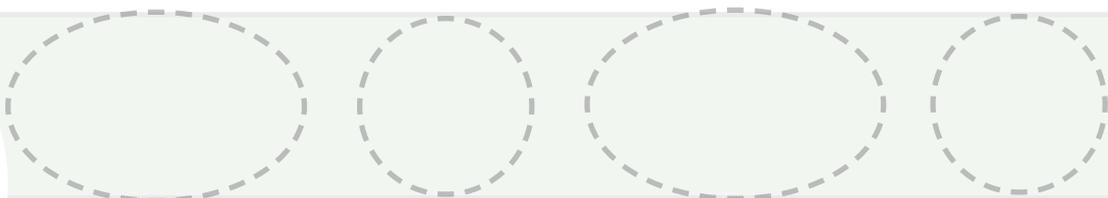
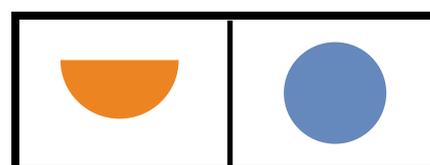
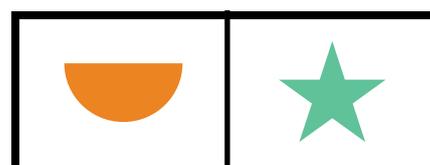
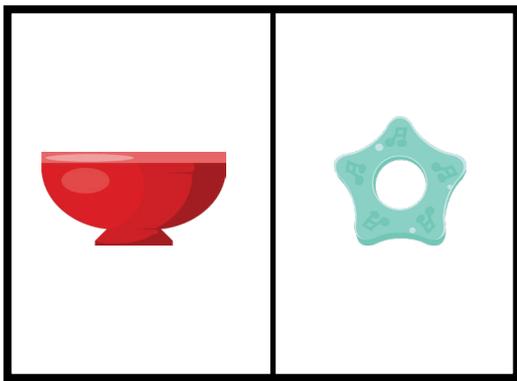
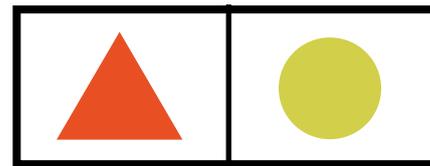
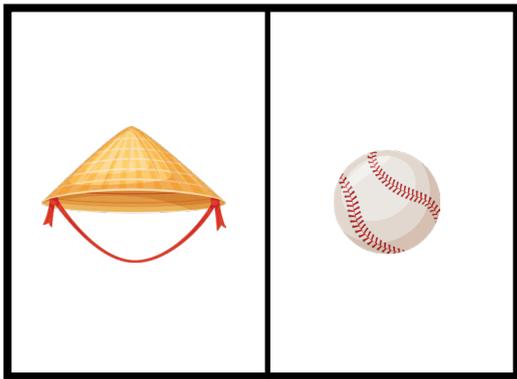
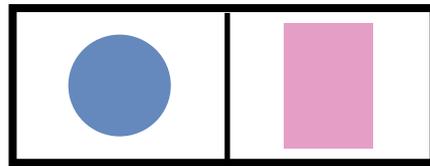
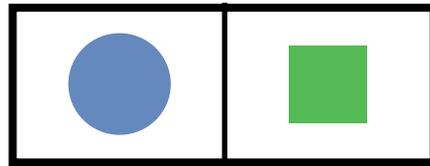
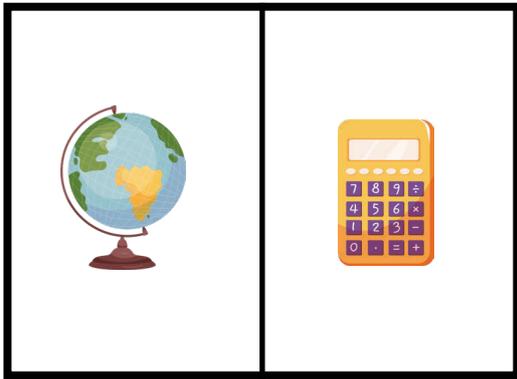
Relie chaque élément à sa forme correspondante.





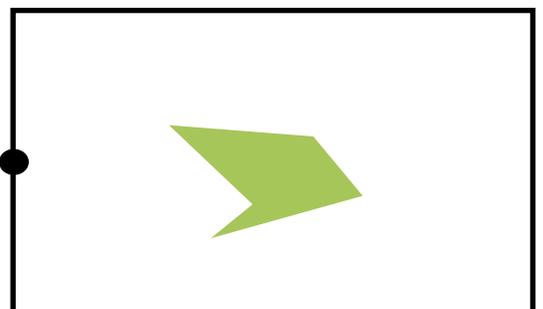
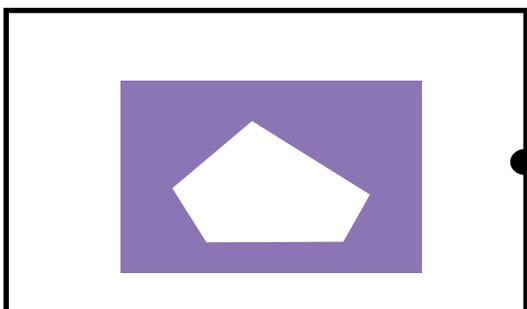
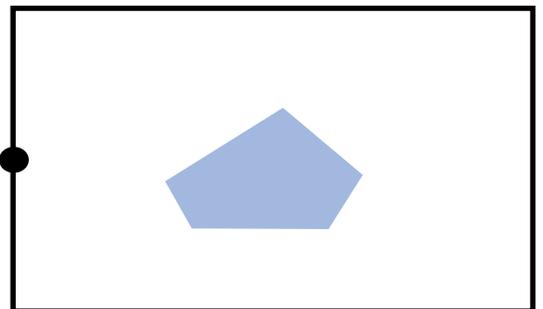
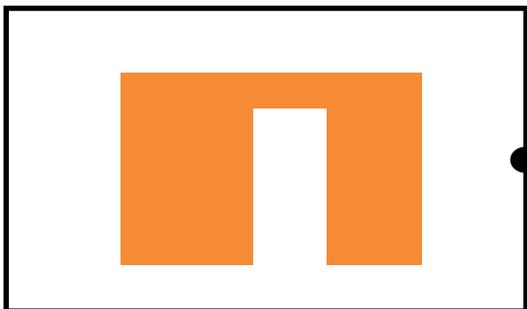
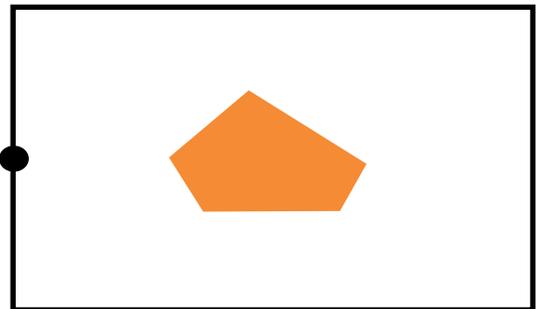
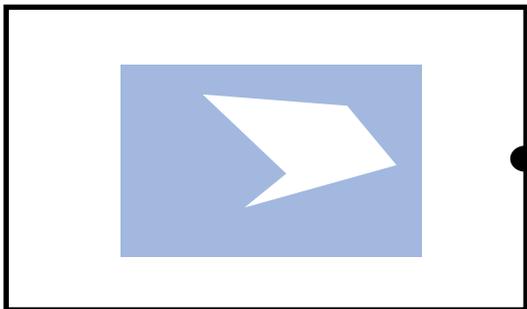
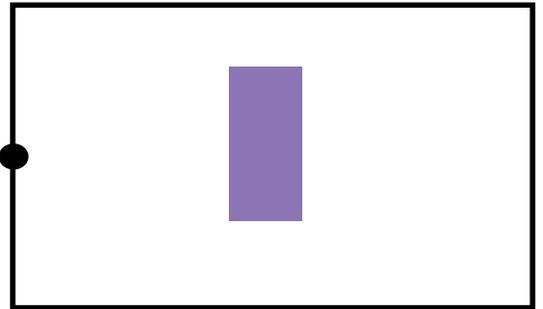
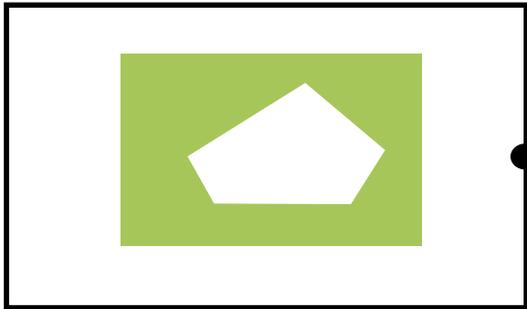
Les formes

Observe les séries d'objets et entoure les groupes de formes qui correspondent.



Les formes

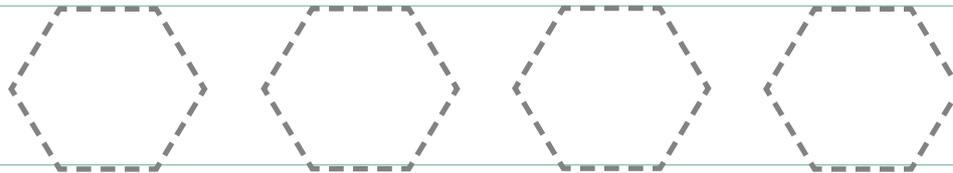
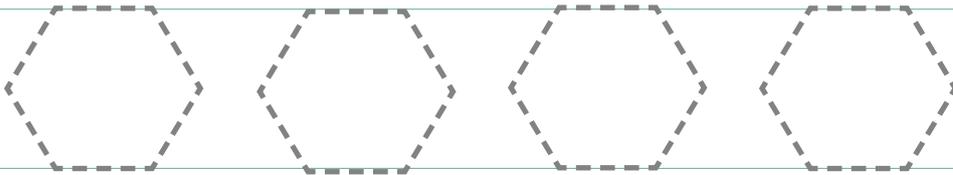
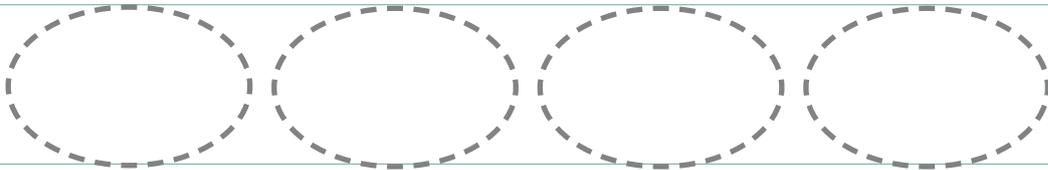
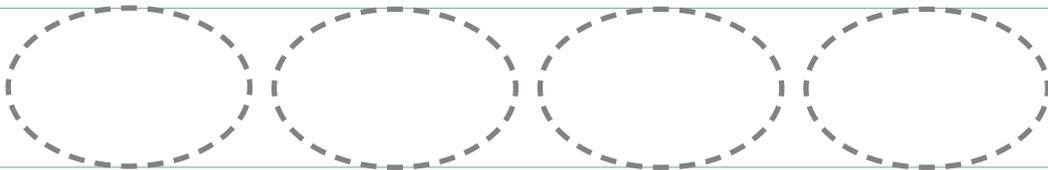
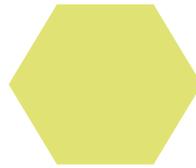
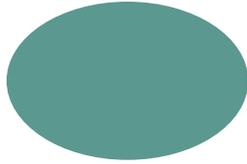
Observe, puis trouve les formes manquantes.





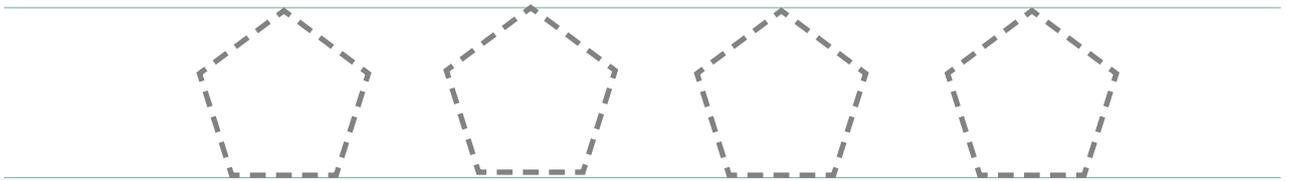
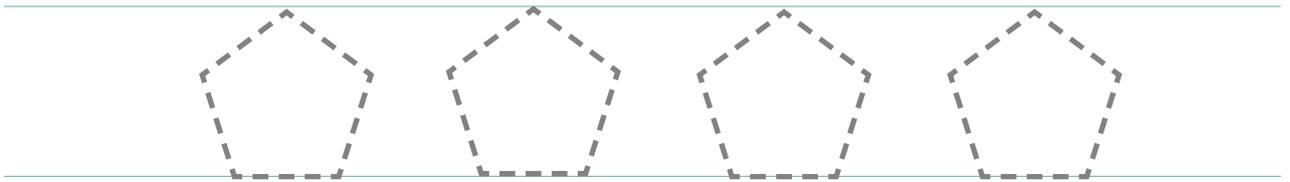
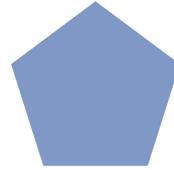
Les formes

Entraîne-toi à tracer les formes.



Les formes

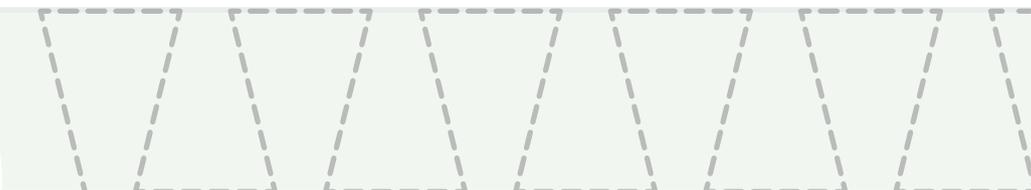
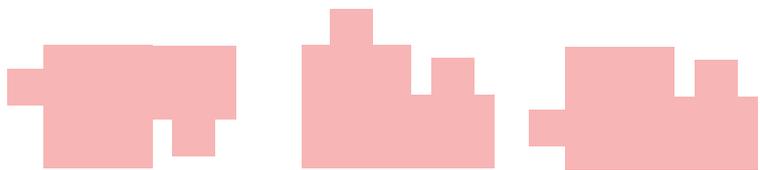
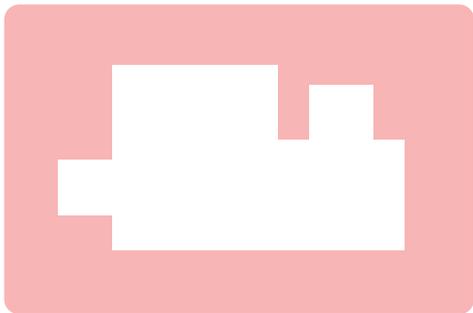
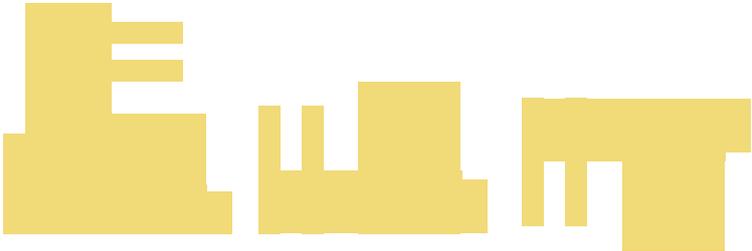
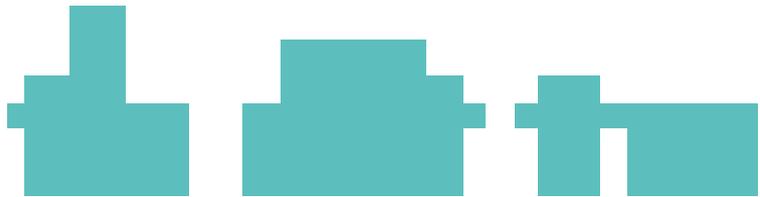
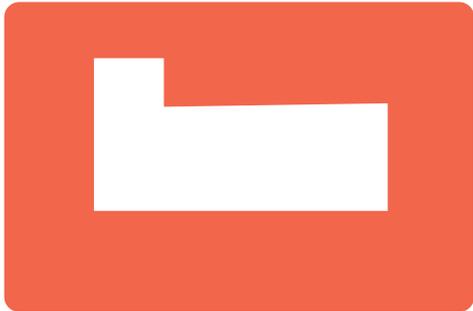
Entraîne-toi à tracer les formes.





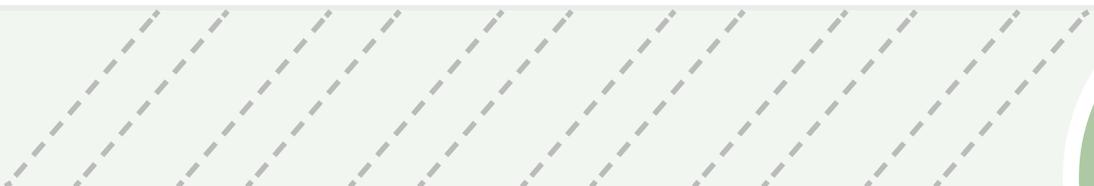
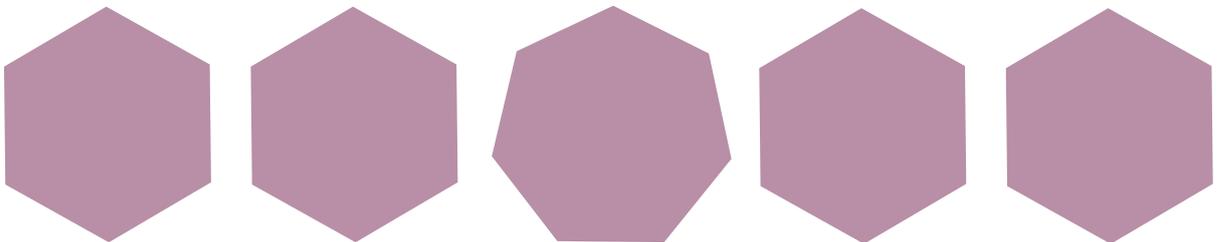
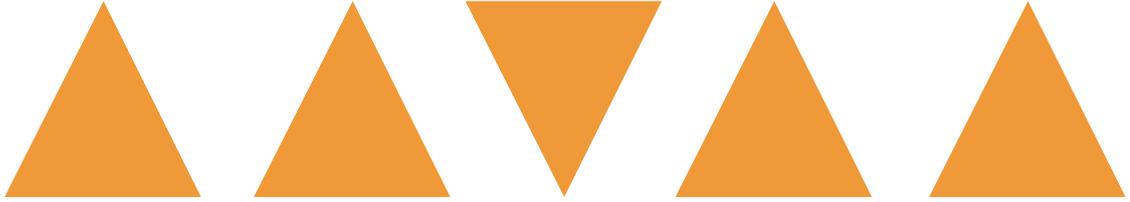
Les formes

Sur chaque ligne, entoure les formes manquantes.



Les formes

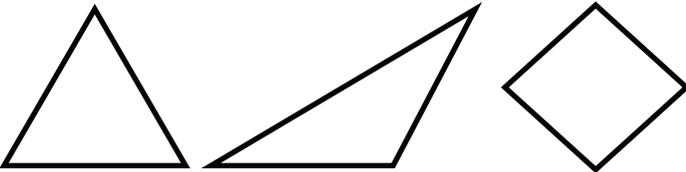
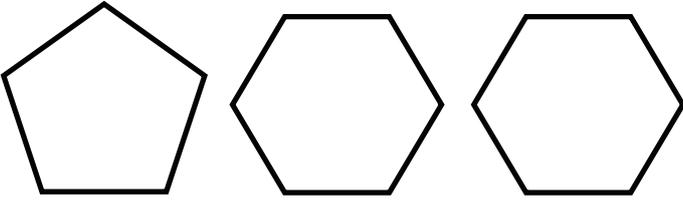
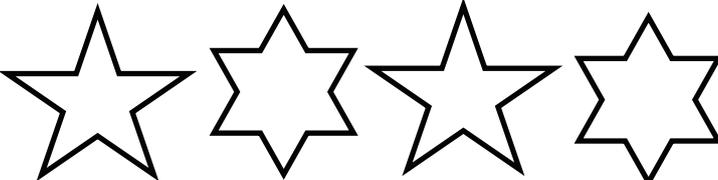
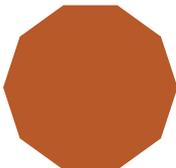
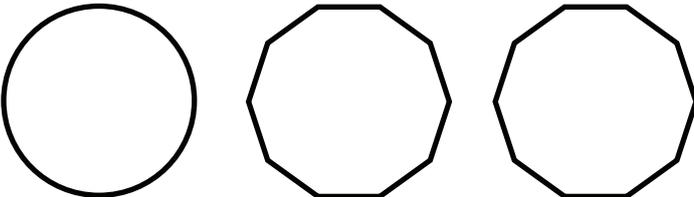
Sur chaque ligne, entoure l'intrus.

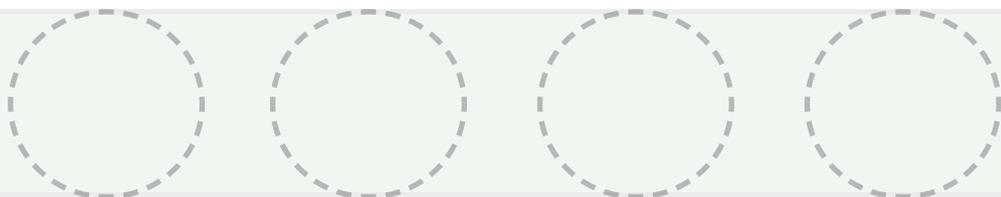




Les formes

Sur chaque ligne, colorie la forme correcte avec la couleur demandée.



Les formes

Pour chaque série, entoure la forme correspondant à chaque élément

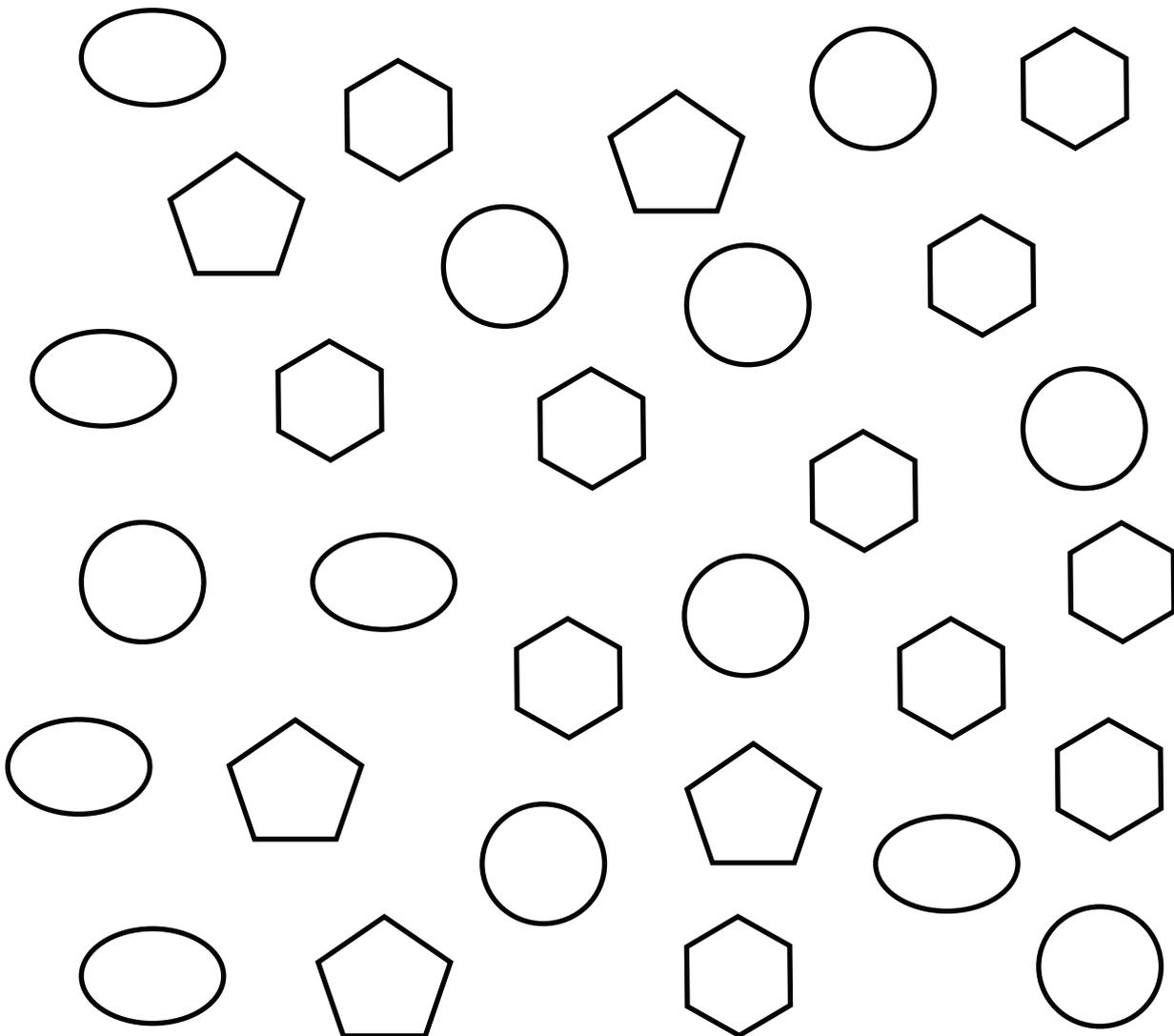
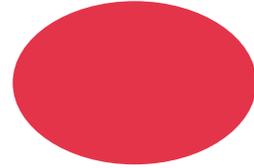
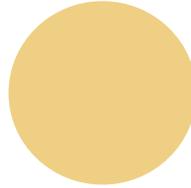
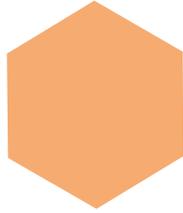
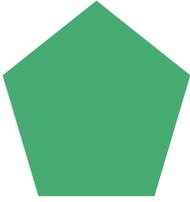






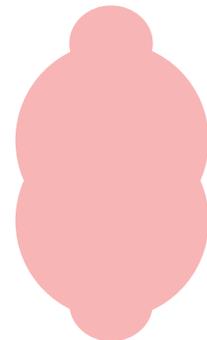
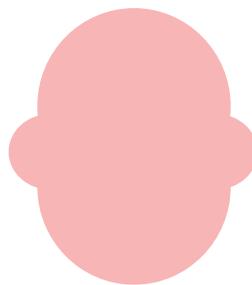
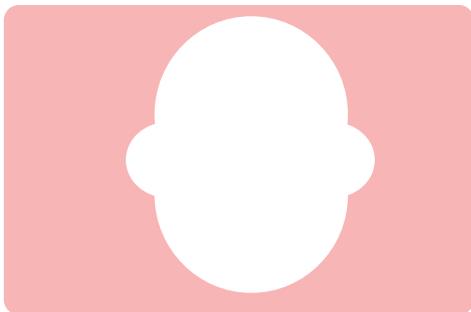
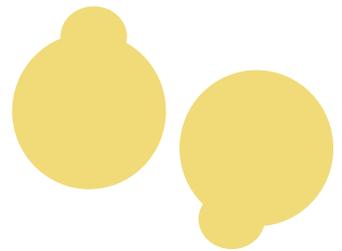
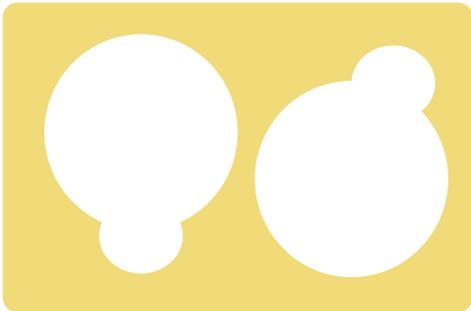
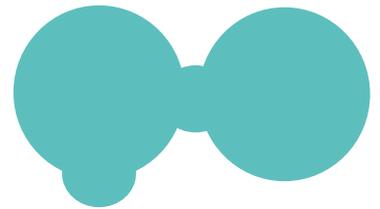
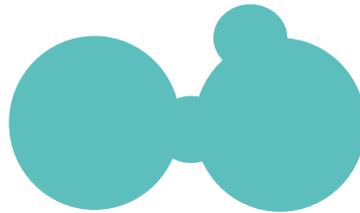
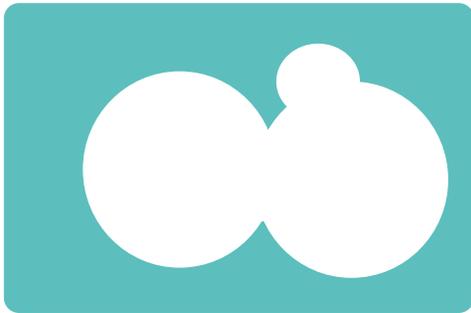
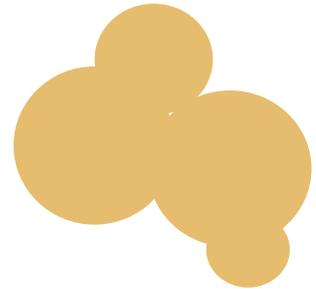
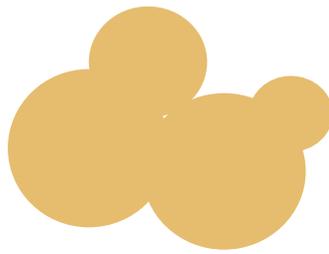
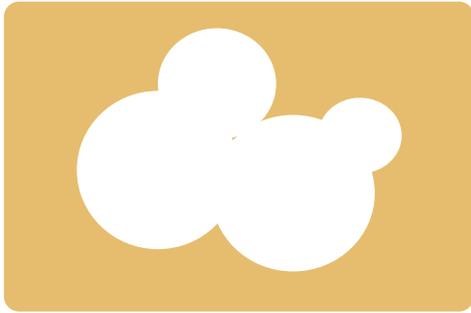
Les formes

Colorie les formes avec les couleurs indiquées.



Les formes

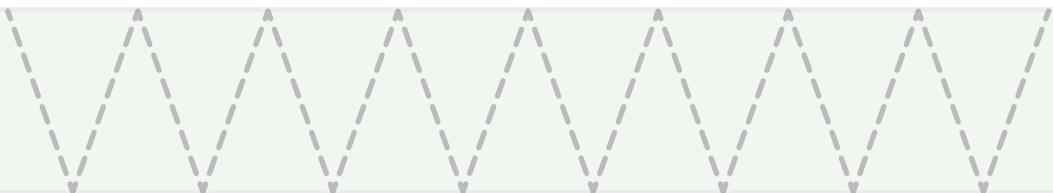
Sur chaque ligne, entoure les formes manquantes.





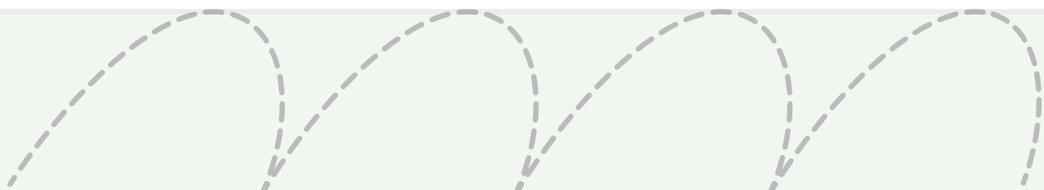
Les formes

Relie les formes identiques entre elles.



Les formes

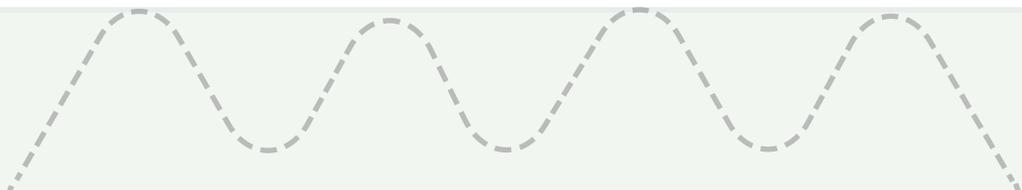
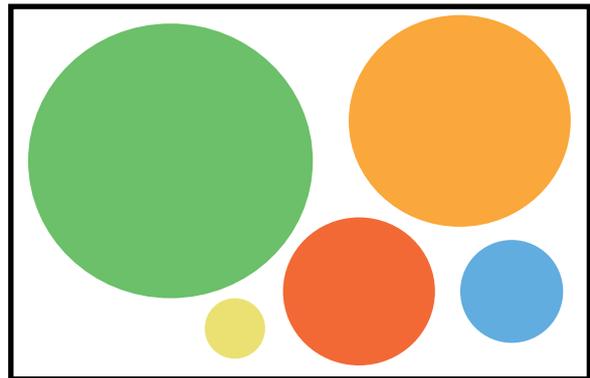
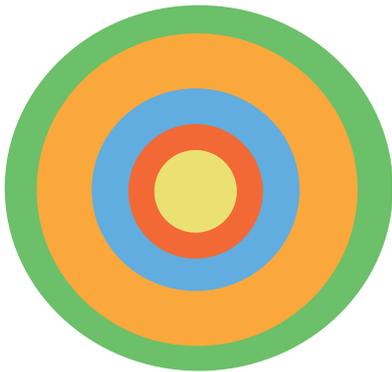
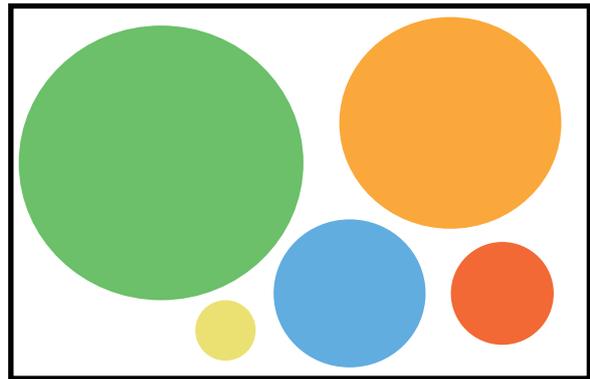
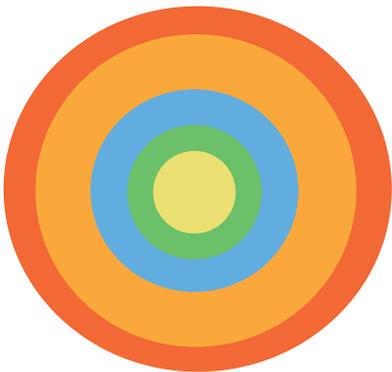
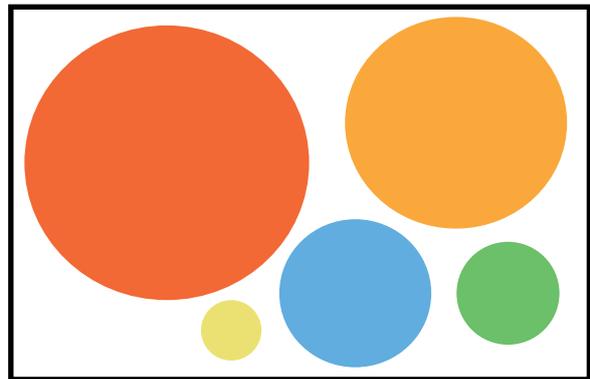
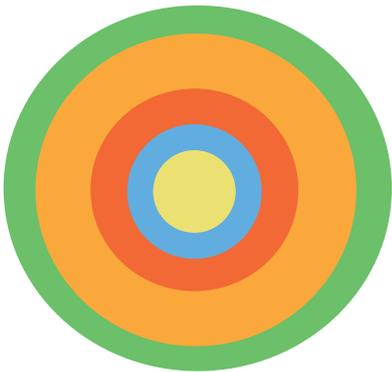
Observe l'image. Vois-tu des formes ?
Nomme-les.





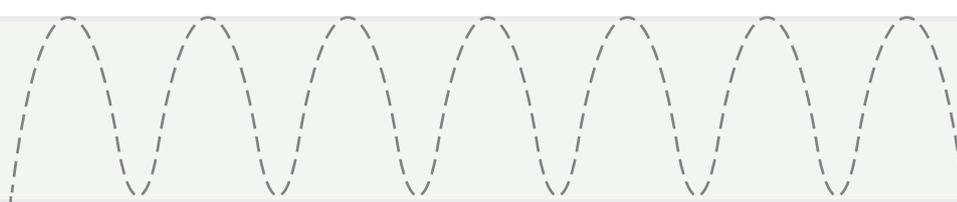
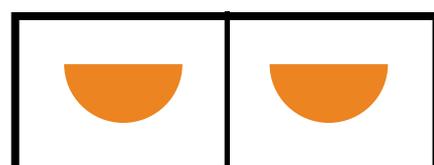
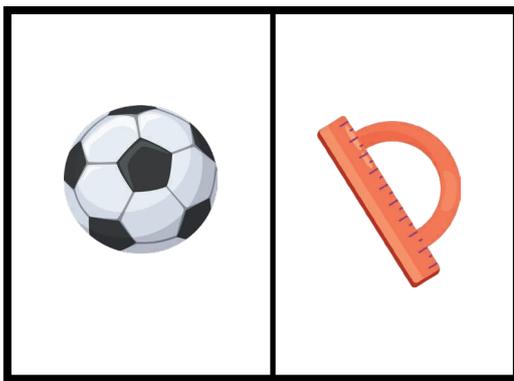
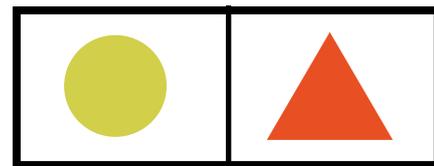
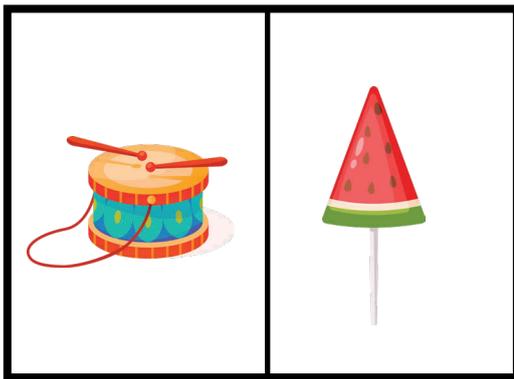
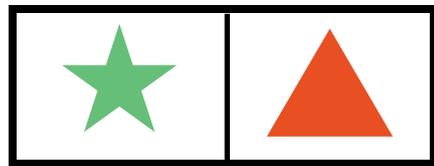
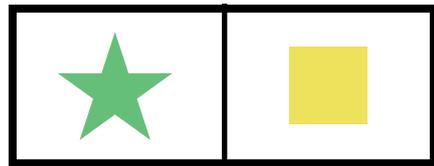
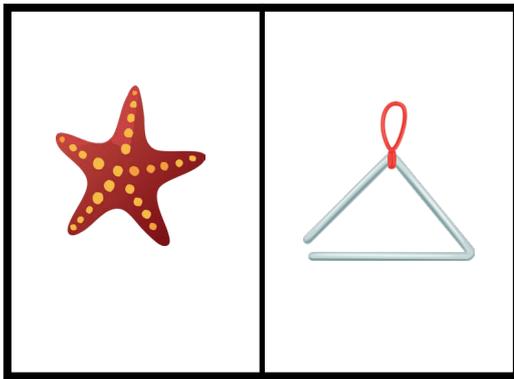
Les formes

Relie chaque bloc de formes au dessin qu'il complète.



Les formes

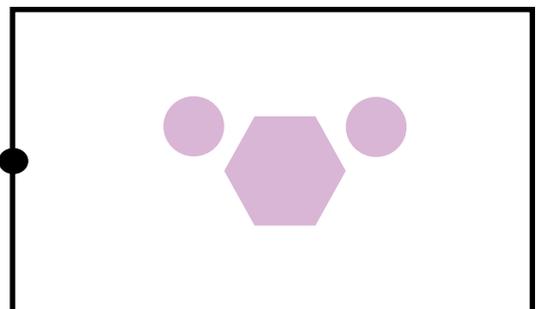
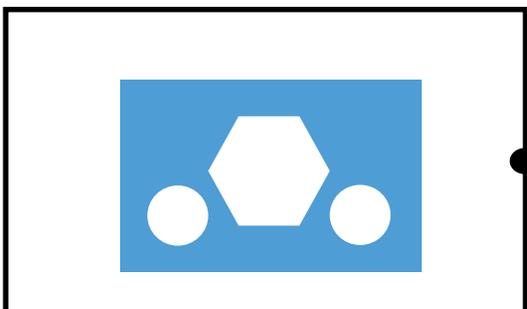
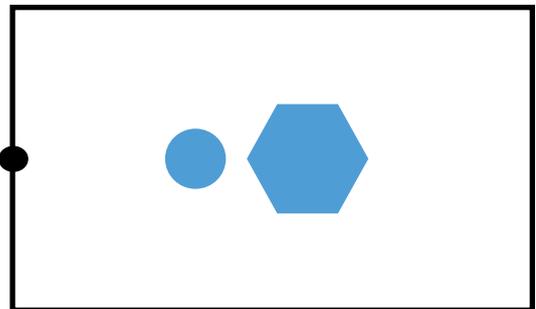
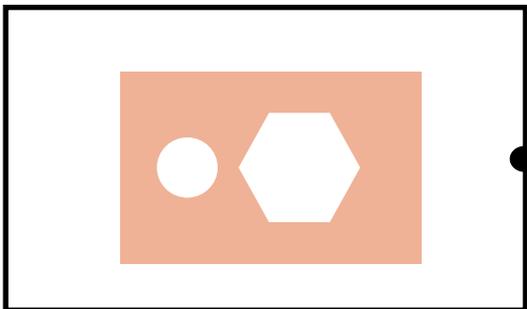
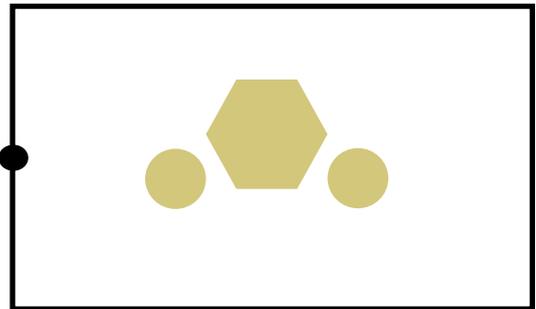
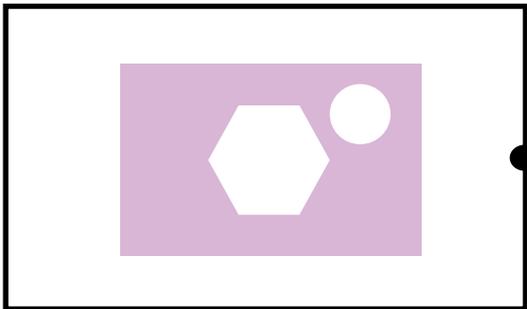
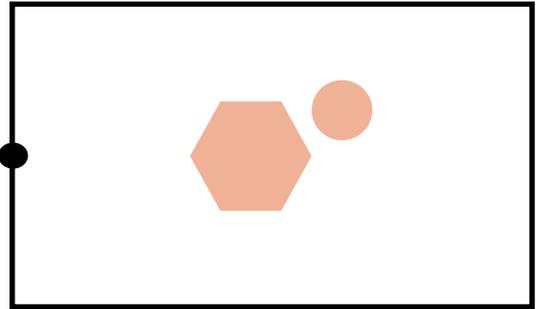
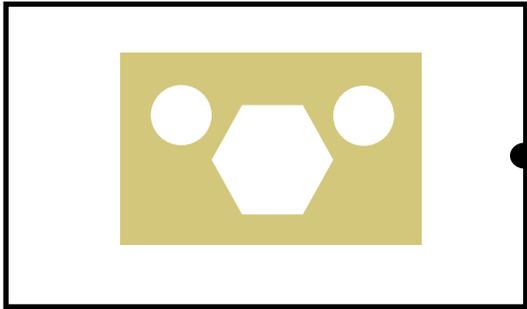
Observe les séries d'objets et entoure les groupes de formes qui correspondent.





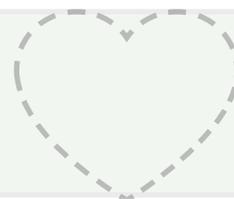
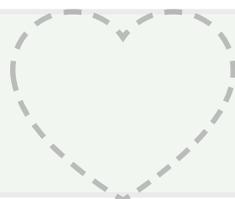
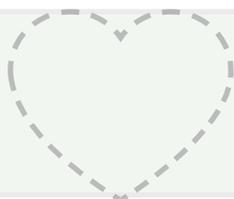
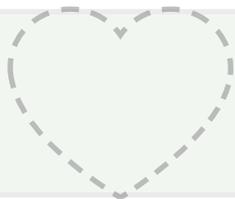
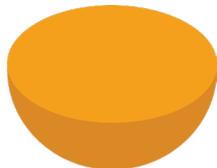
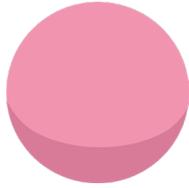
Les formes

Observe, puis trouve les formes manquantes.



Les formes

Relie chaque élément à sa forme correspondante.





Les formes

Observe l'image. Vois-tu des formes ?
Nomme-les.



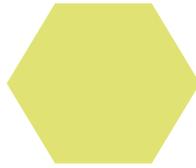
Les formes





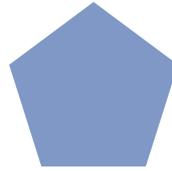
Les formes

À toi de jouer ! Sur chaque ligne, dessine la forme indiquée.



Les formes

À toi de jouer ! Sur chaque ligne, dessine la forme indiquée.





Les formes

À toi de jouer ! Sur chaque ligne, dessine la forme indiquée.



Les formes

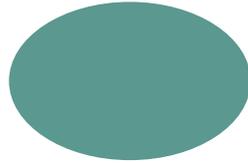
À toi de jouer ! Sur chaque ligne, dessine la forme indiquée.





Les formes

À toi de jouer ! Sur chaque ligne, dessine la forme indiquée.



Les formes

À toi de jouer ! Sur chaque ligne, dessine la forme indiquée.

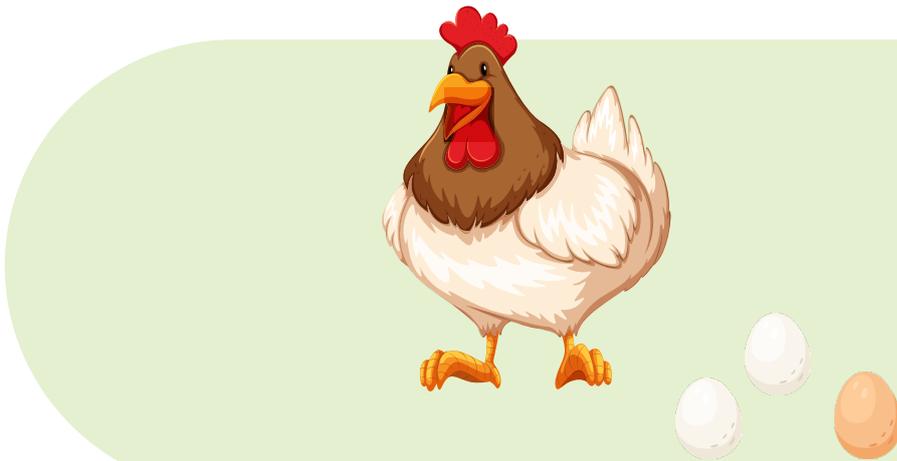
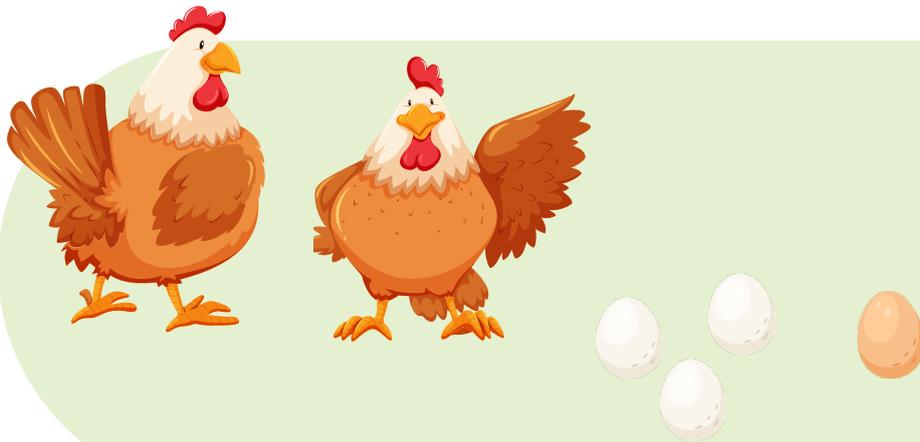


Eight horizontal green lines are provided for drawing. These lines are evenly spaced and extend across the width of the page, intended for the student to draw the shape indicated by the rectangle above.



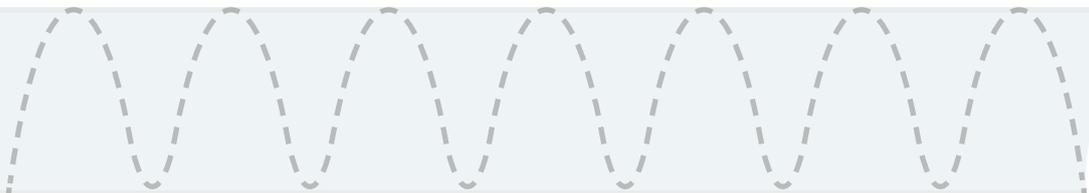
Les quantités

Observe chaque ligne. Où y a-t-il le plus d'œufs blancs ?



Les quantités

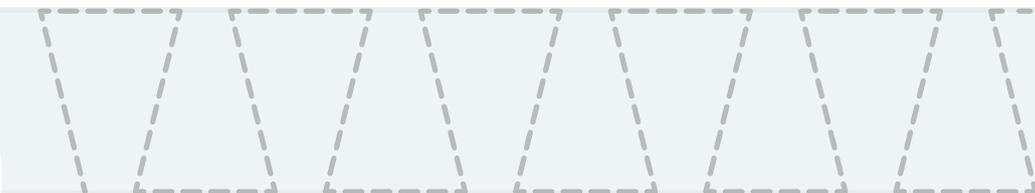
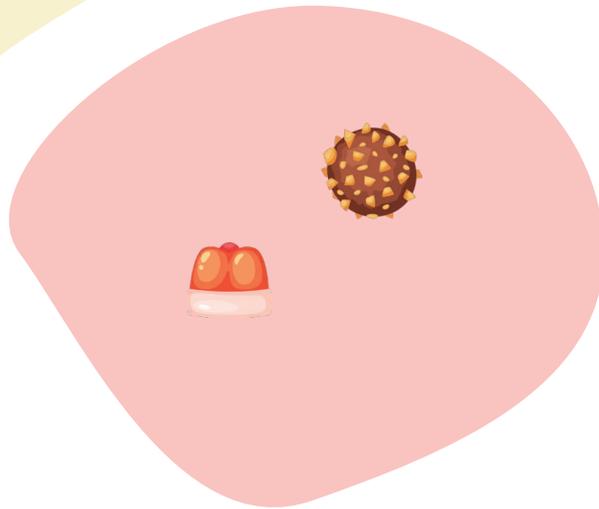
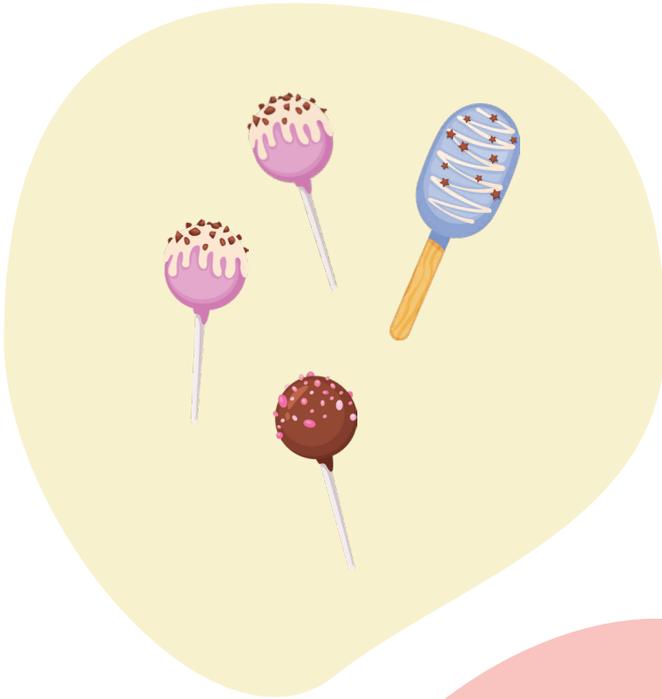
Entoure le verre le plus rempli en orange et
le verre le moins rempli en violet.





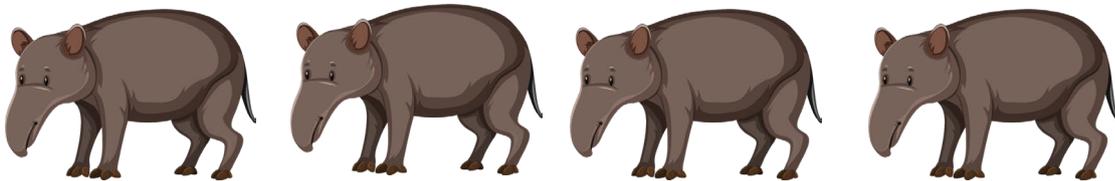
Les quantités

Entoure le groupe qui contient le plus de friandises.



Les quantités

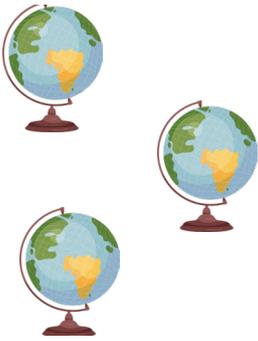
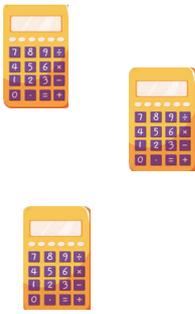
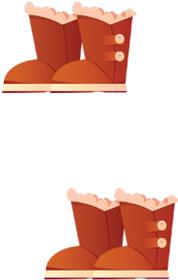
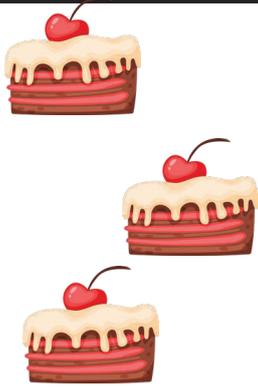
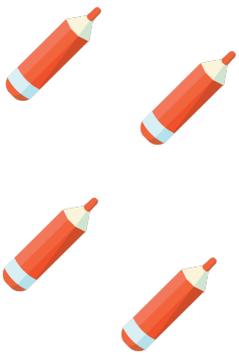
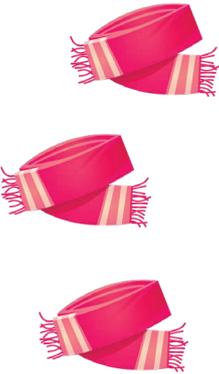
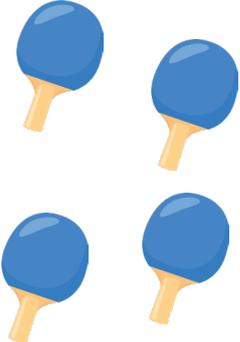
Observe chaque ligne et indique quelles lignes contiennent le même nombre d'animaux.

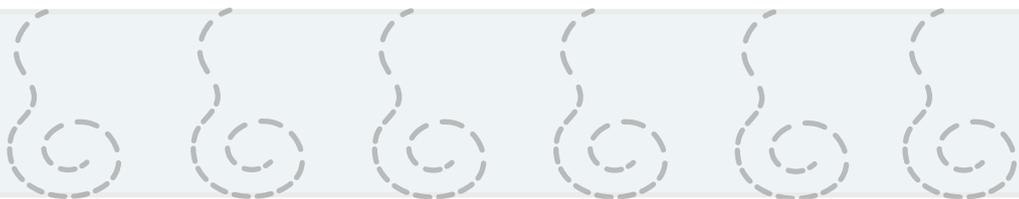




Les quantités

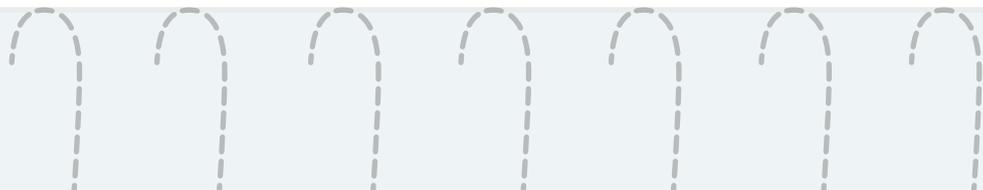
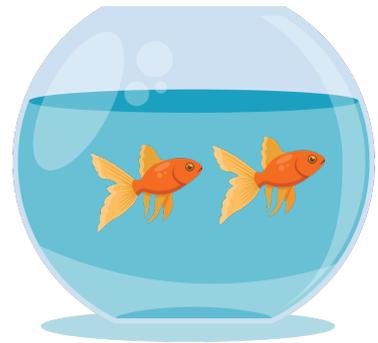
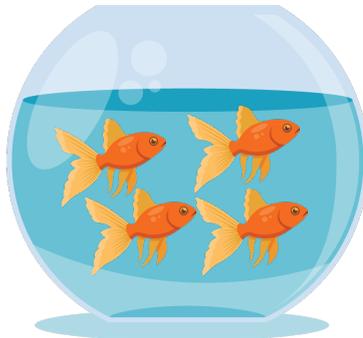
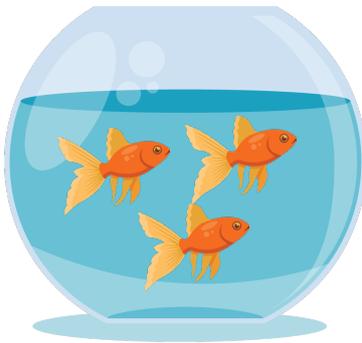
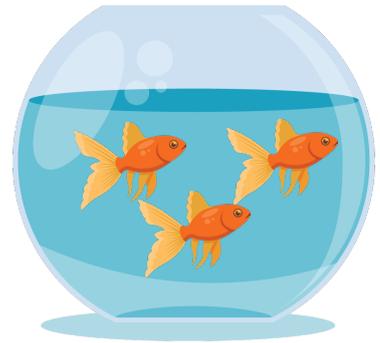
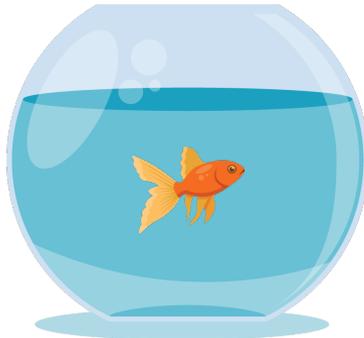
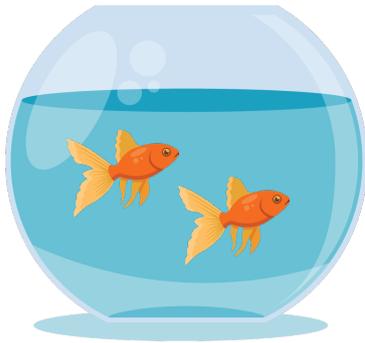
Dans chaque groupe, où y a-t-il le plus d'objets ?



Les quantités

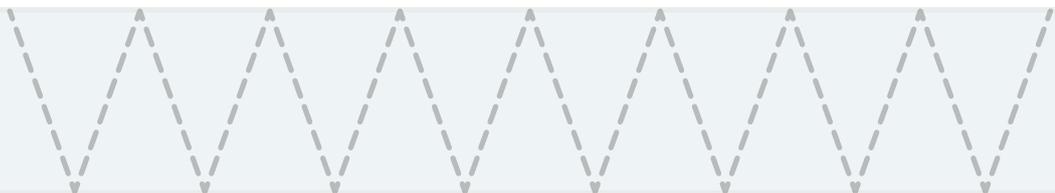
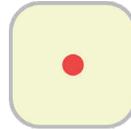
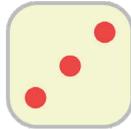
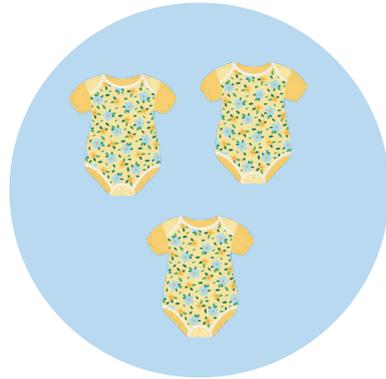
Sur chaque rangée, compte les poissons du premier bocal, puis entoure le bocal qui en contient plus que le premier.





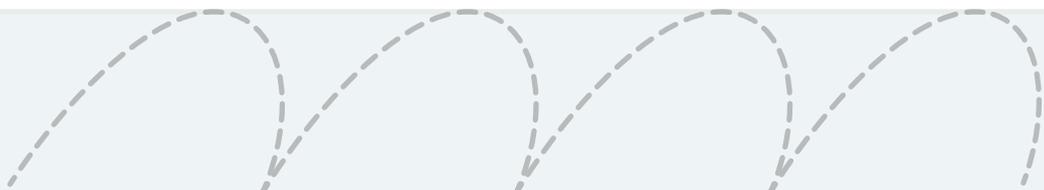
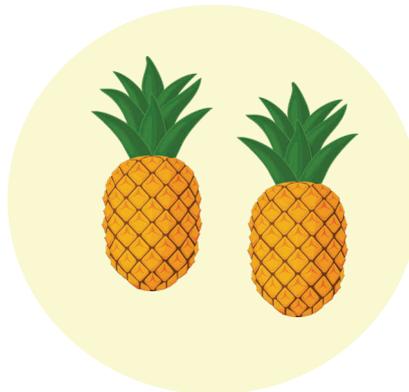
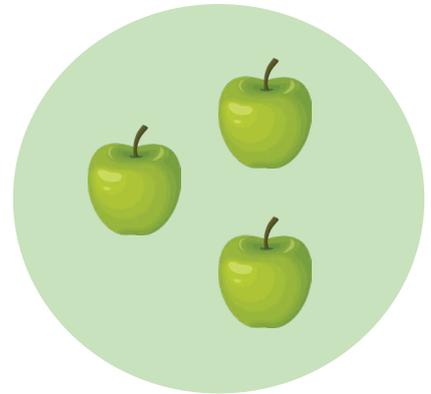
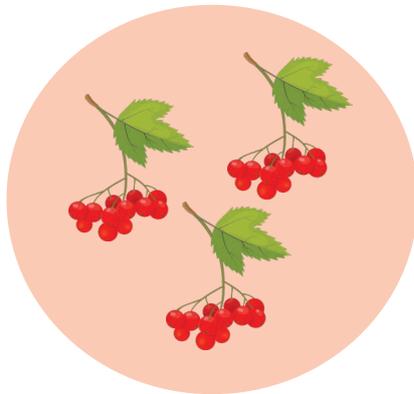
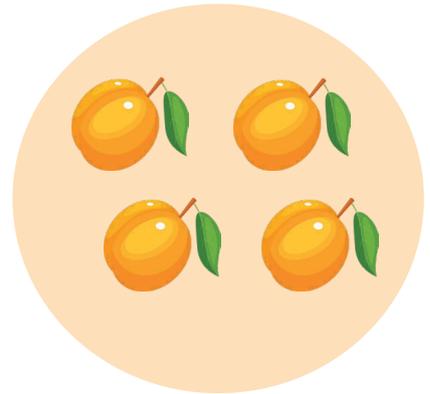
Les quantités

Observe chaque dé, puis relie les collections de vêtements correspondant au chiffre du dé.



Les quantités

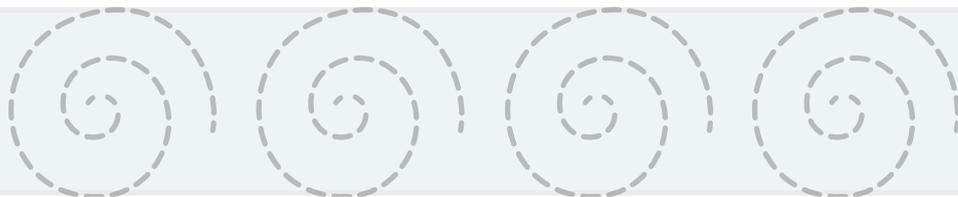
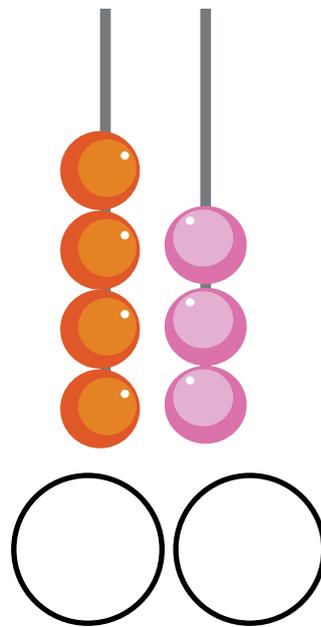
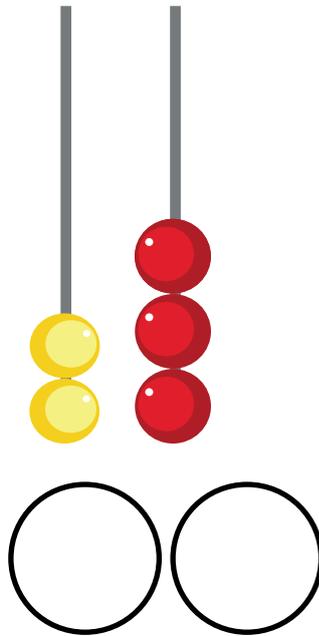
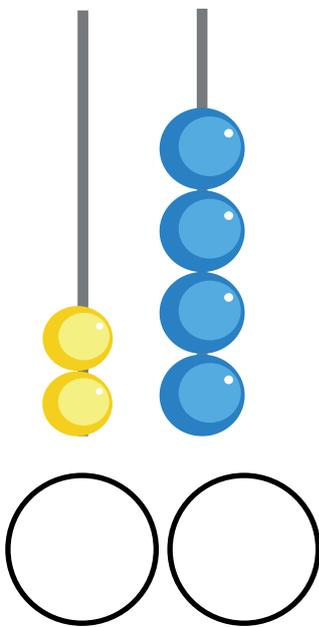
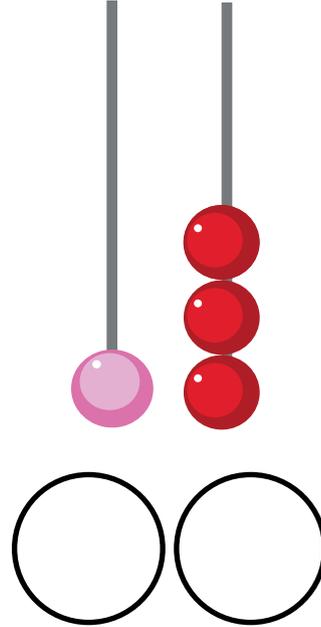
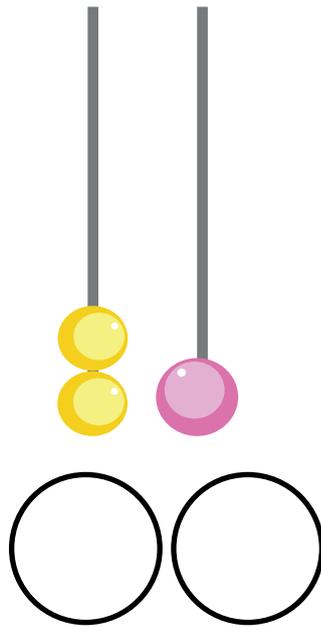
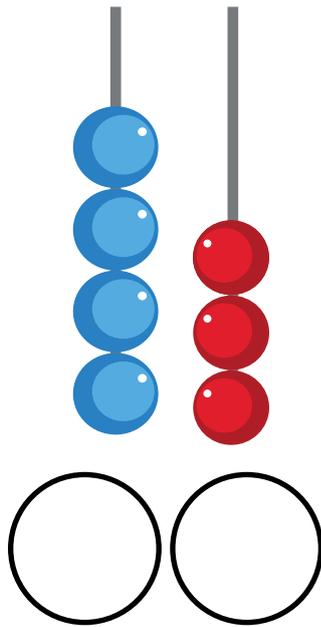
Entoure les pastilles de collection qui contiennent autant de fruits que de bols.





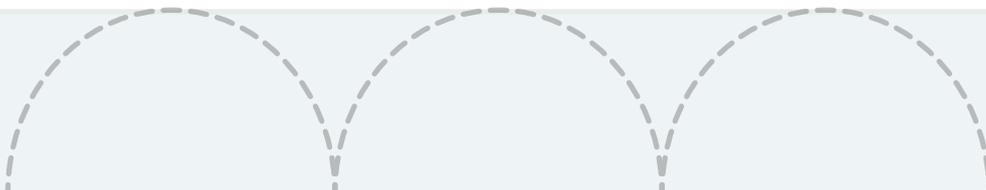
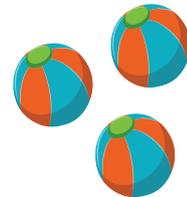
Les quantités

Écris le nombre de boules, puis indique à chaque fois où il y en a le moins.



Les quantités

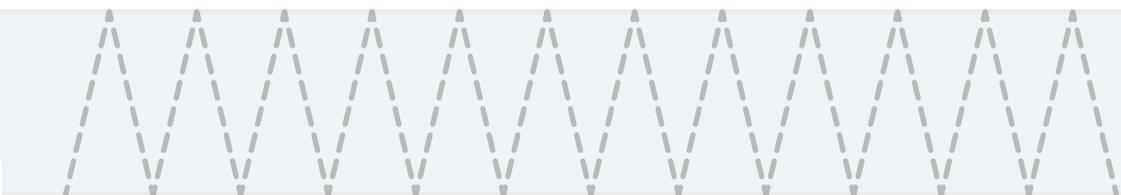
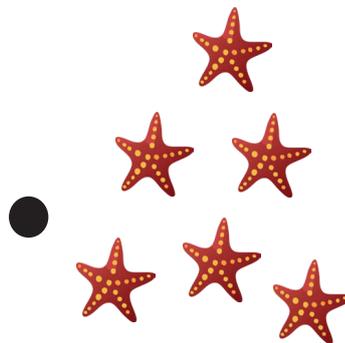
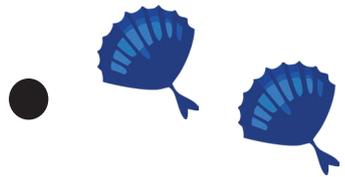
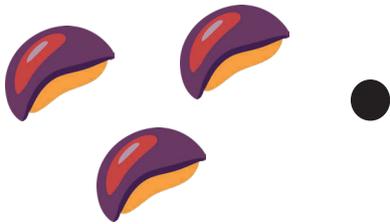
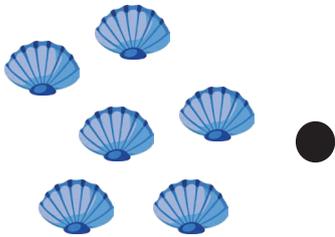
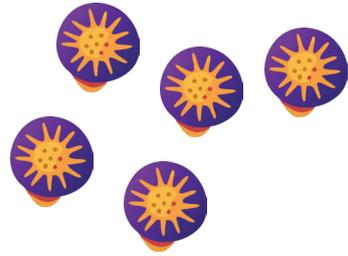
Observe, puis relie les quantités d'objets qui sont identiques.





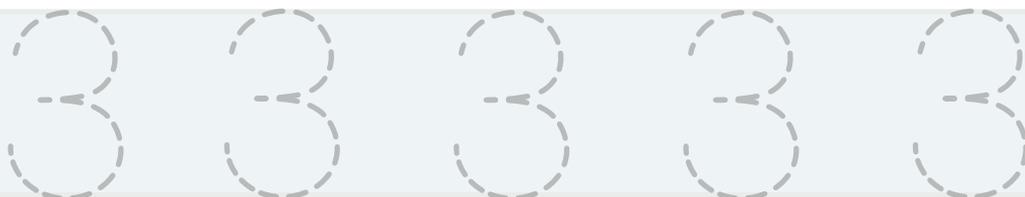
Les quantités

Observe, puis relie les quantités d'objets qui sont identiques.



Les quantités

Sur chaque ligne, entoure en vert le pot contenant le plus de nourriture, et en rouge celui contenant le moins.





Les quantités

Dans chaque encadré, entoure la carte qui a le moins de cœurs.

Two playing cards are shown on an orange background. The left card is the 4 of hearts, with four red hearts arranged in a 2x2 grid. The right card is the 5 of hearts, with five red hearts arranged in a cross pattern (two in the top row, one in the center, two in the bottom row).

Two playing cards are shown on a green background. The left card is the 3 of hearts, with three red hearts arranged vertically in a column. The right card is the 2 of hearts, with two red hearts arranged vertically in a column.

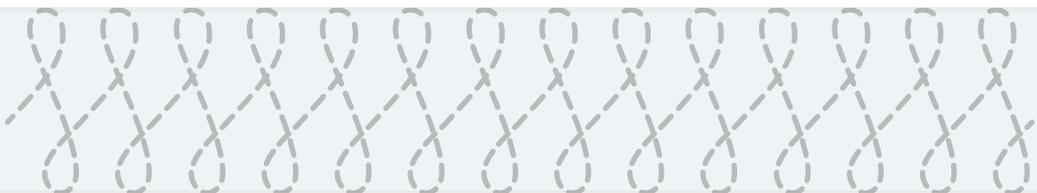
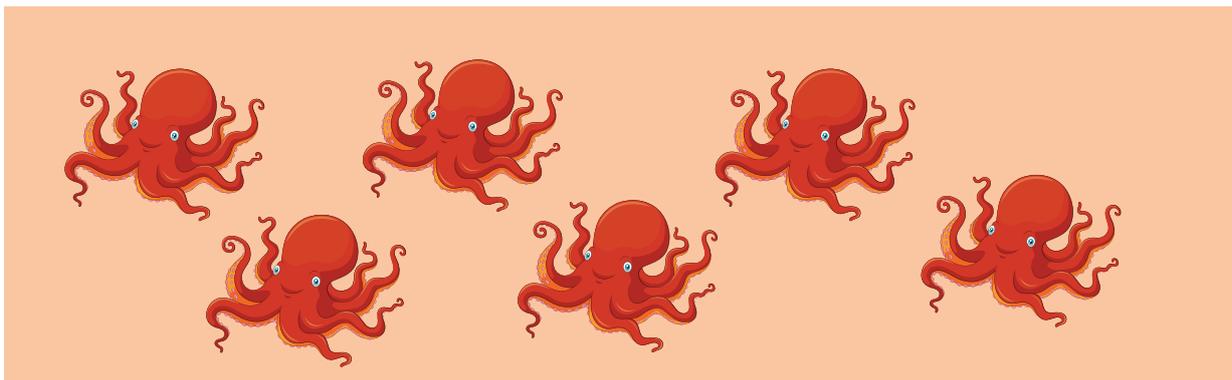
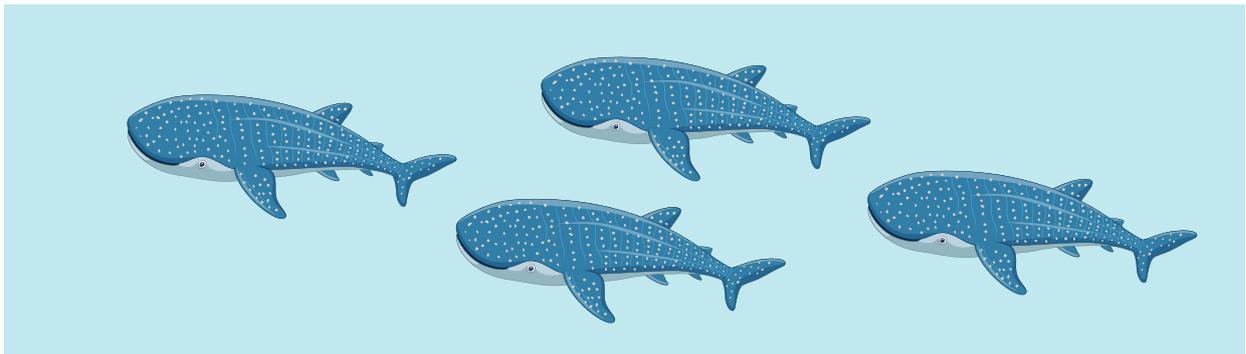
Two playing cards are shown on a yellow background. The left card is the 4 of hearts, with four red hearts arranged in a 2x2 grid. The right card is the 2 of hearts, with two red hearts arranged vertically in a column.

Two playing cards are shown on an orange background. The left card is the 3 of hearts, with three red hearts arranged vertically in a column. The right card is the 5 of hearts, with five red hearts arranged in a cross pattern (two in the top row, one in the center, two in the bottom row).



Les quantités

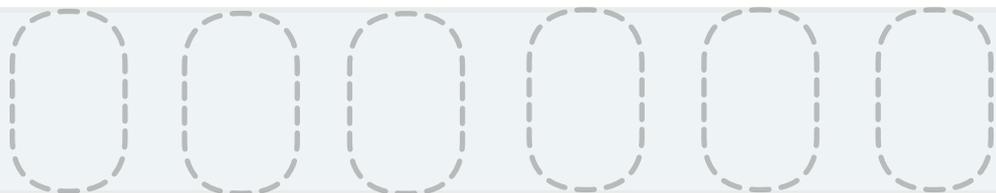
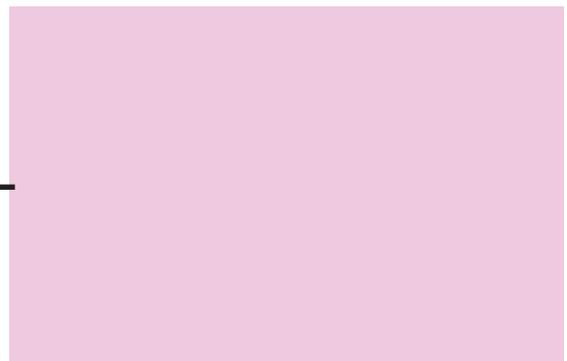
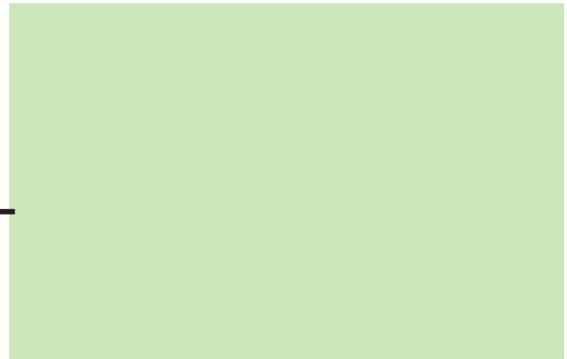
Trouve le groupe qui contient le plus d'animaux, puis encercle-le.





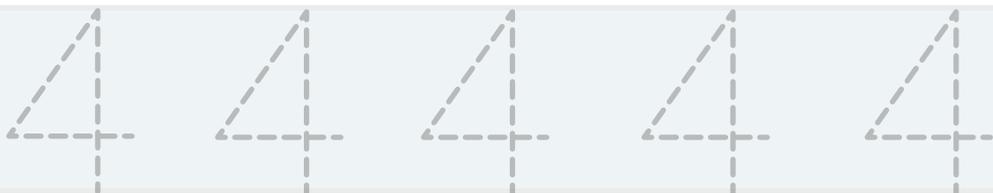
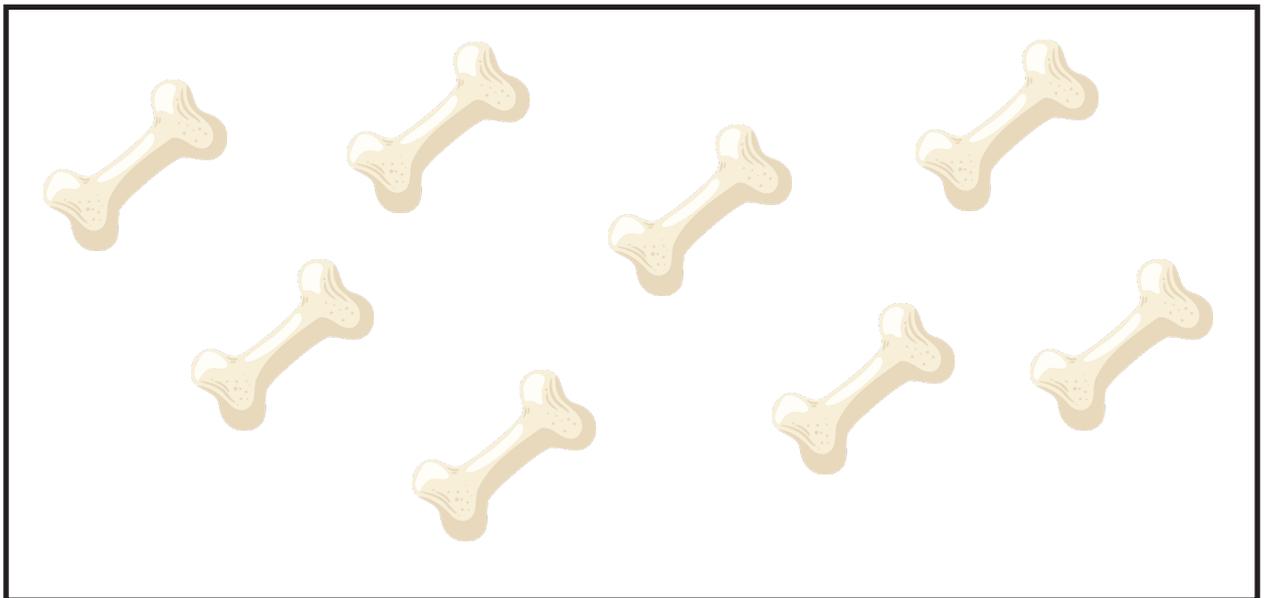
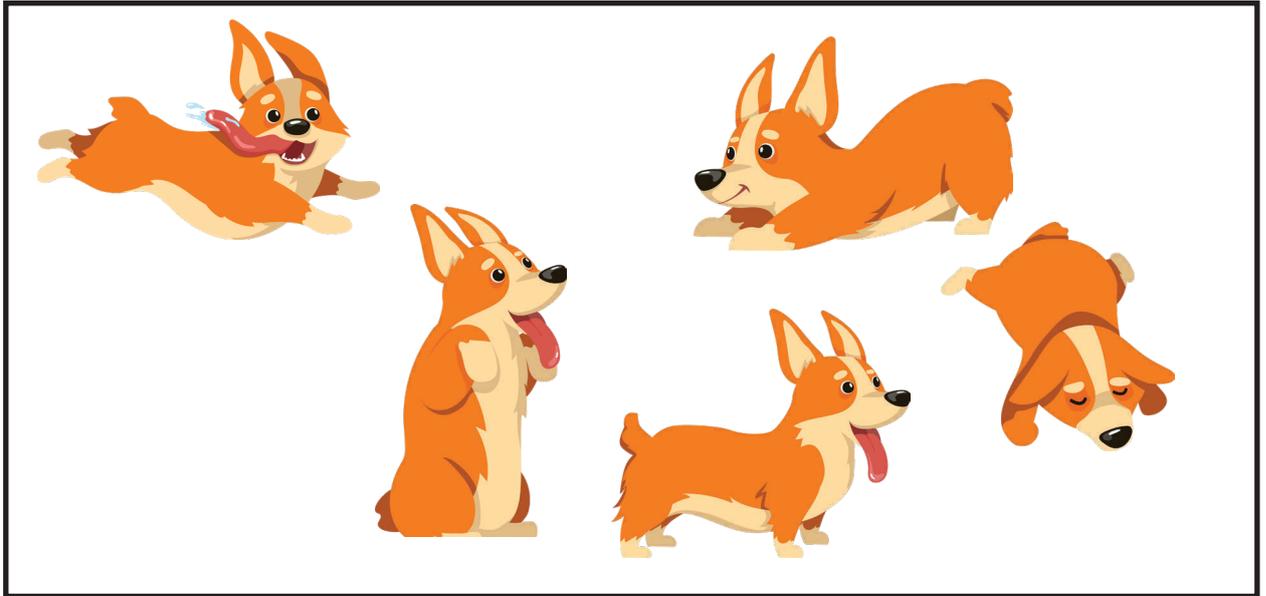
Les quantités

Colle autant de gommettes qu'il y a d'animaux.



Les quantités

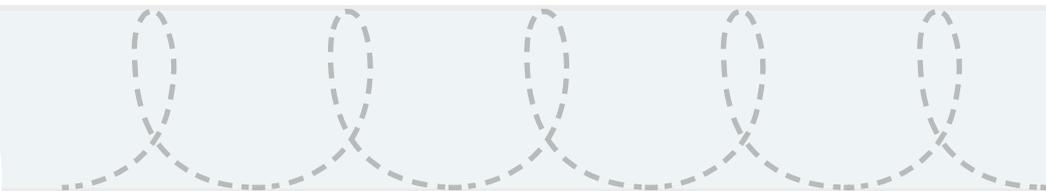
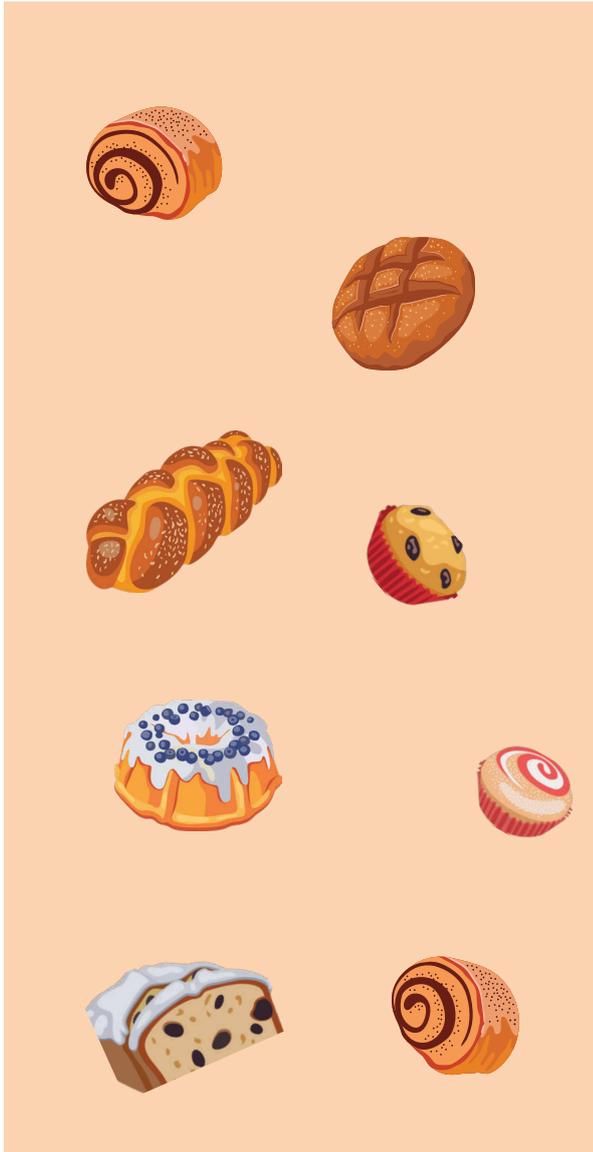
Entoure autant d'os qu'il y a de chiens.





Les quantités

Réalise des groupes de 4 viennoiseries, puis entoure l'endroit où il y en a le plus.



Les quantités

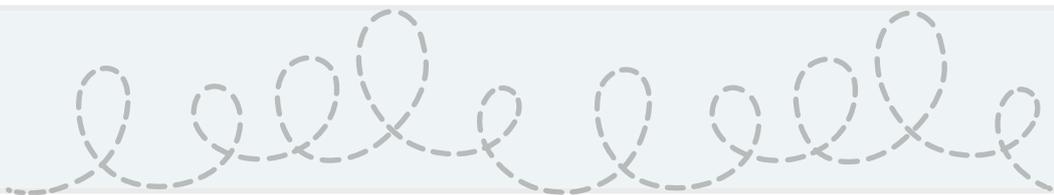
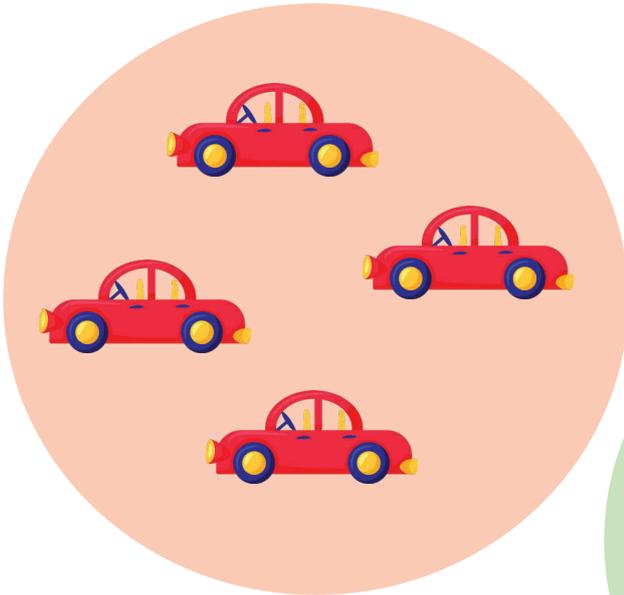
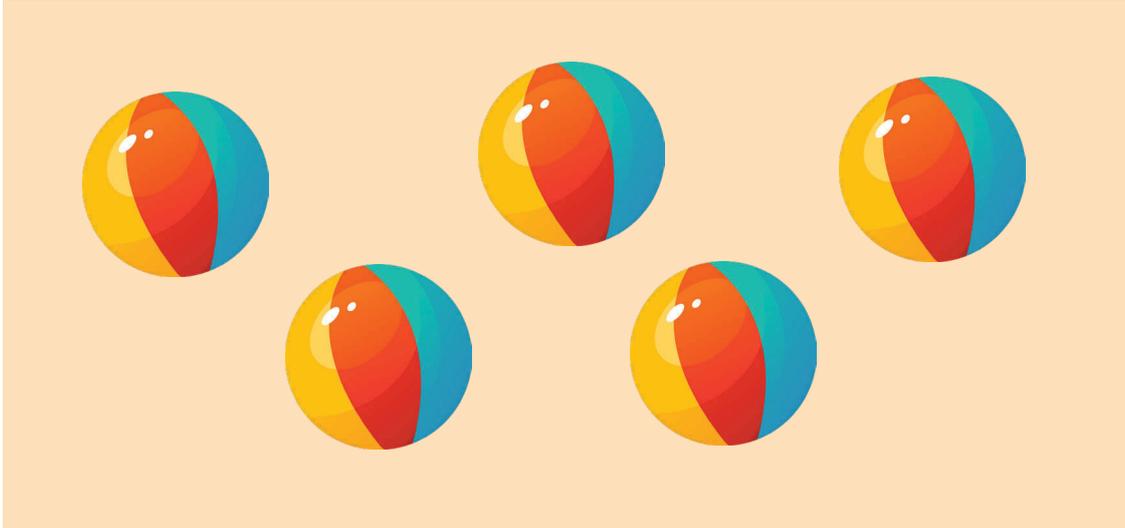
Relie chaque écureuil à son gland.
Y a-t-il plus de glands que d'écureuils ?





Les quantités

Compte le nombre de ballons.
Dans quelle pastille de collection y a-t-il
plus d'objets que de ballons ?

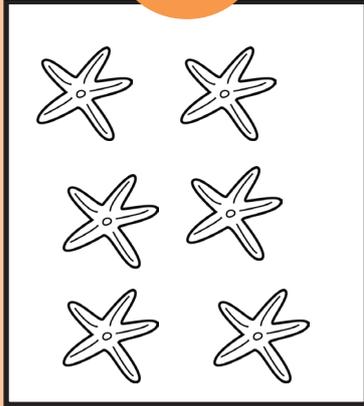


Les quantités

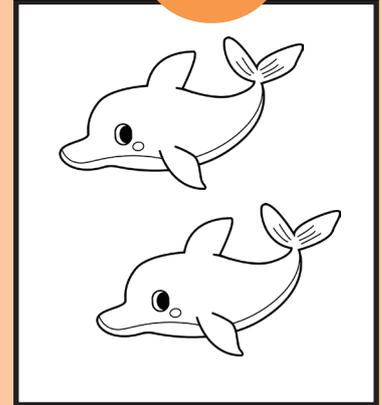
Colorie le nombre d'éléments en fonction du nombre indiqué.



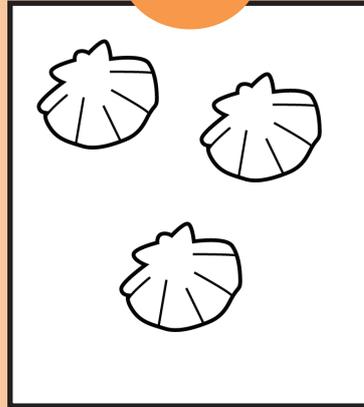
4



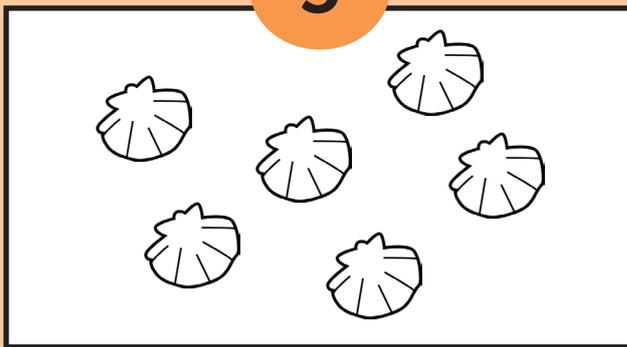
1



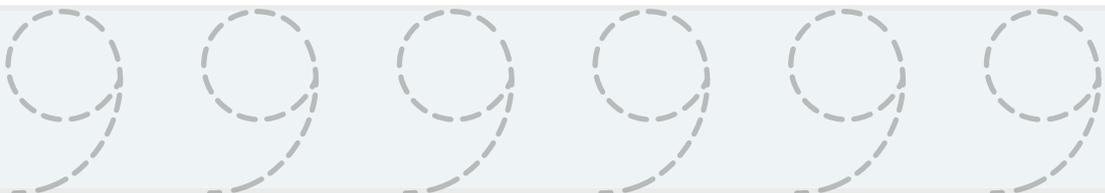
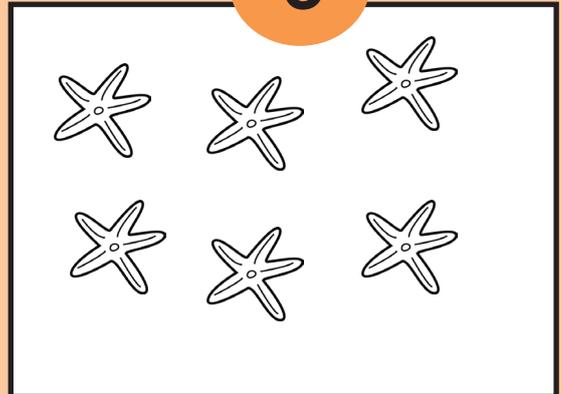
2



5



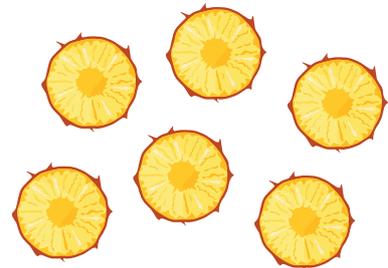
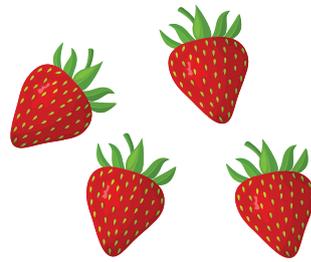
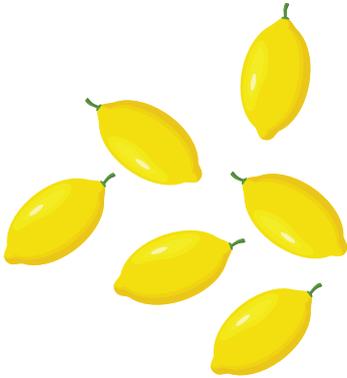
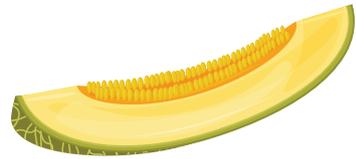
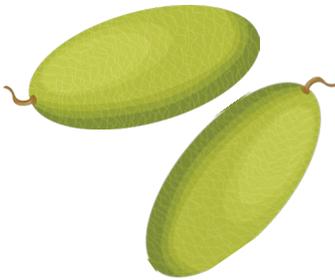
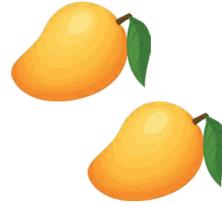
6





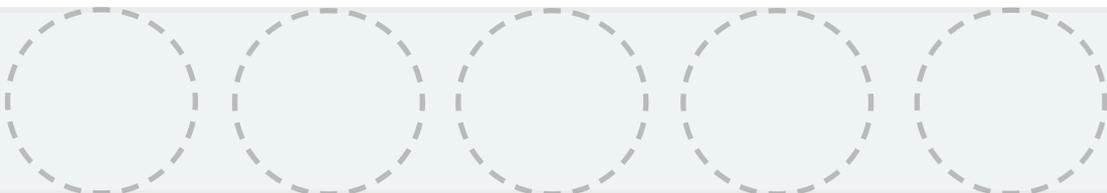
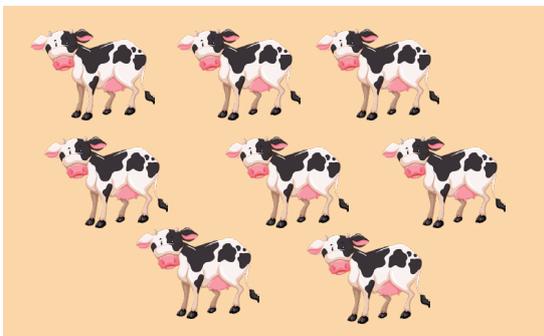
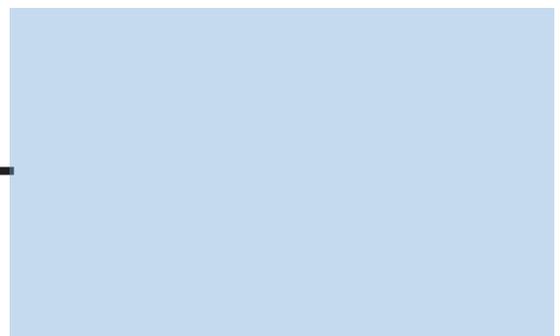
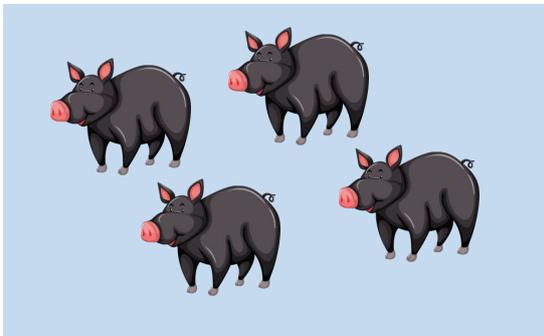
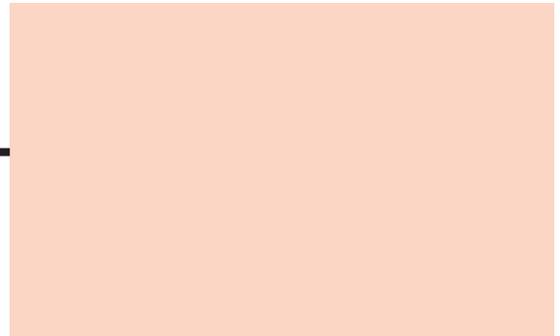
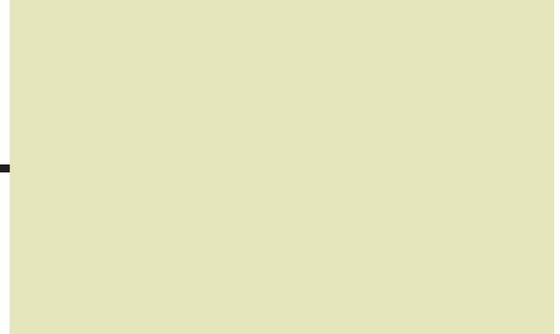
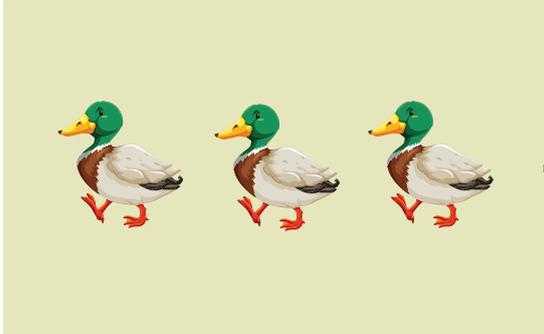
Les quantités

Observe, puis relie les quantités d'éléments identiques.



Les quantités

Colle moins de gommettes que le nombre d'animaux.

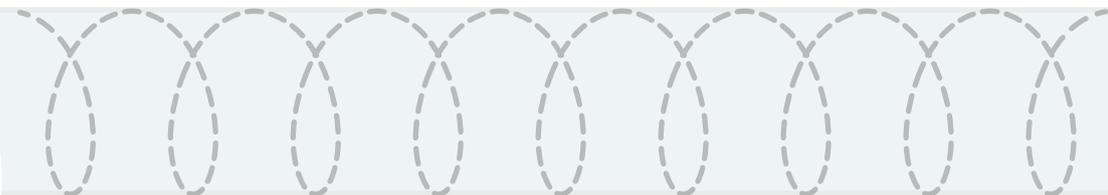




Les quantités

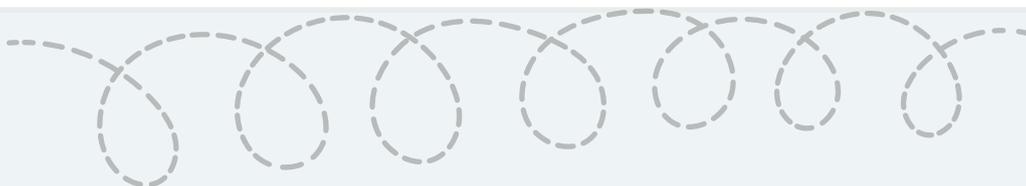
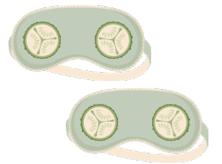
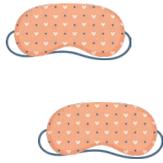
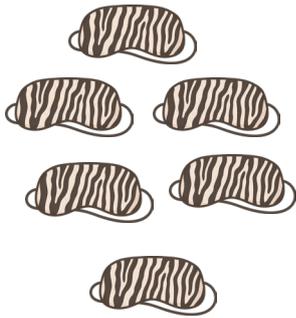
Écris le nombre de boules, puis indique à chaque fois où il y en a le plus.

					
<input type="text"/>	<input type="text"/>				
					
<input type="text"/>	<input type="text"/>				



Les quantités

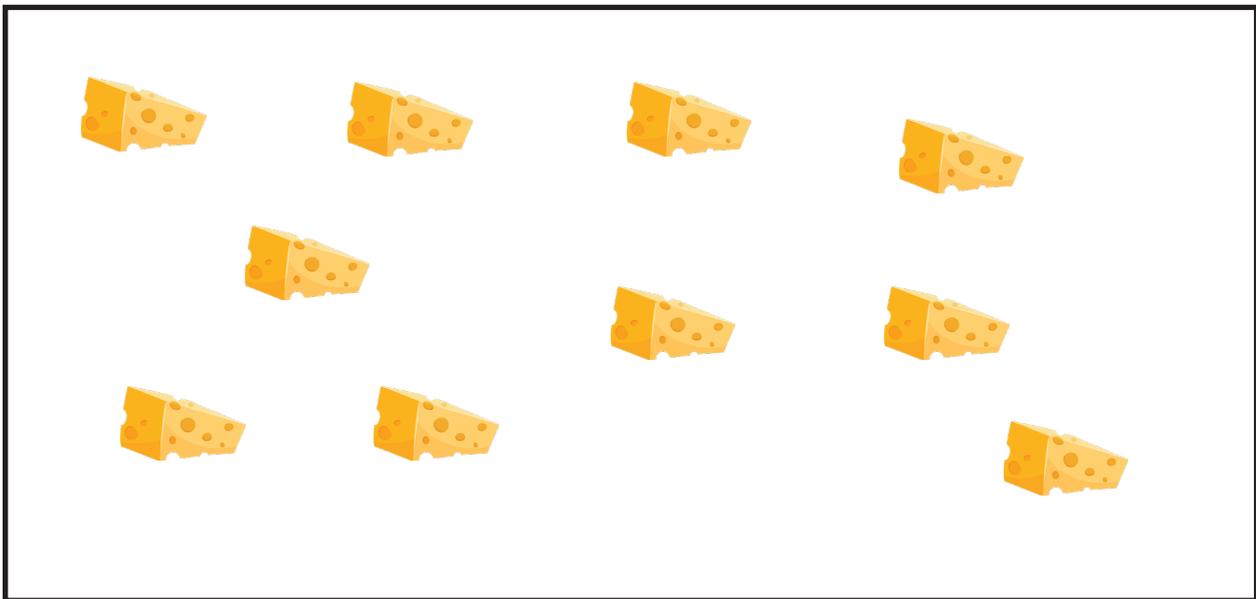
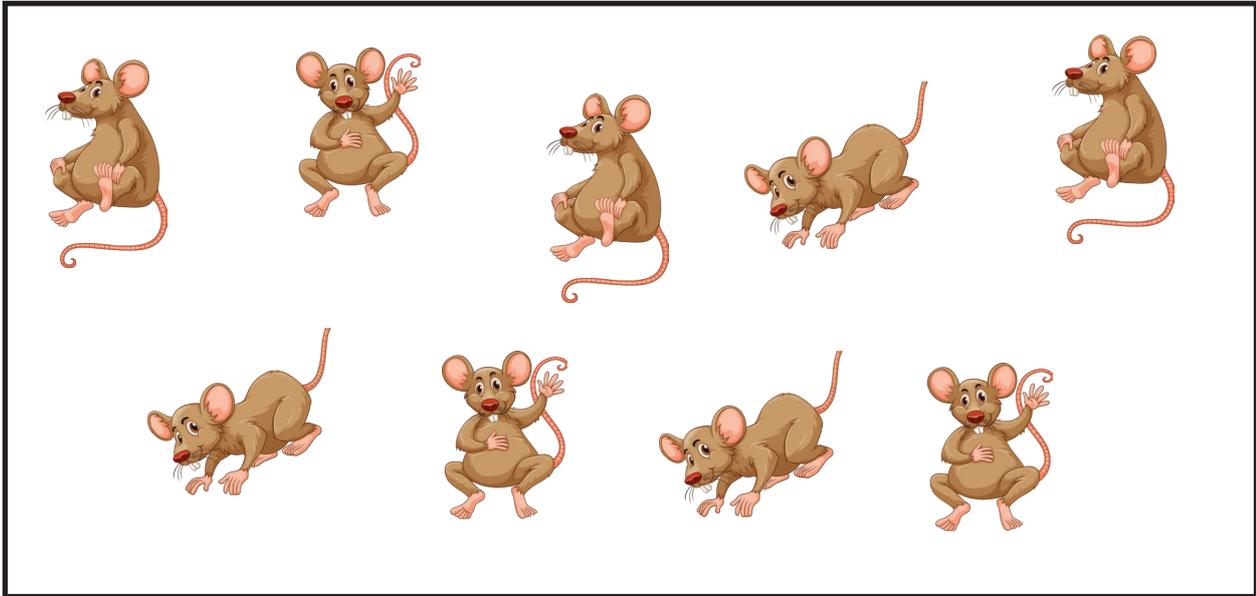
Observe, puis relie les quantités d'éléments identiques.





Les quantités

Y a-t-il plus de souris que de fromages, ou plus de fromages que de souris ?



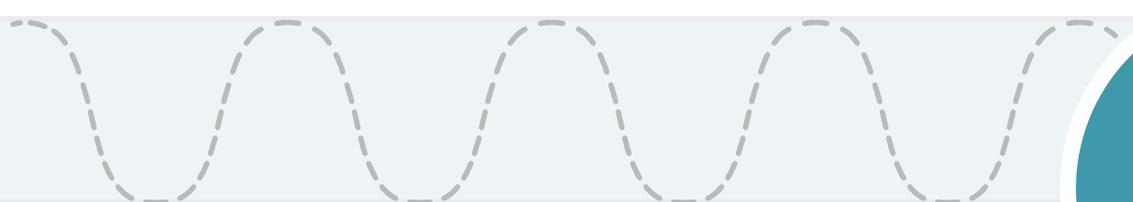
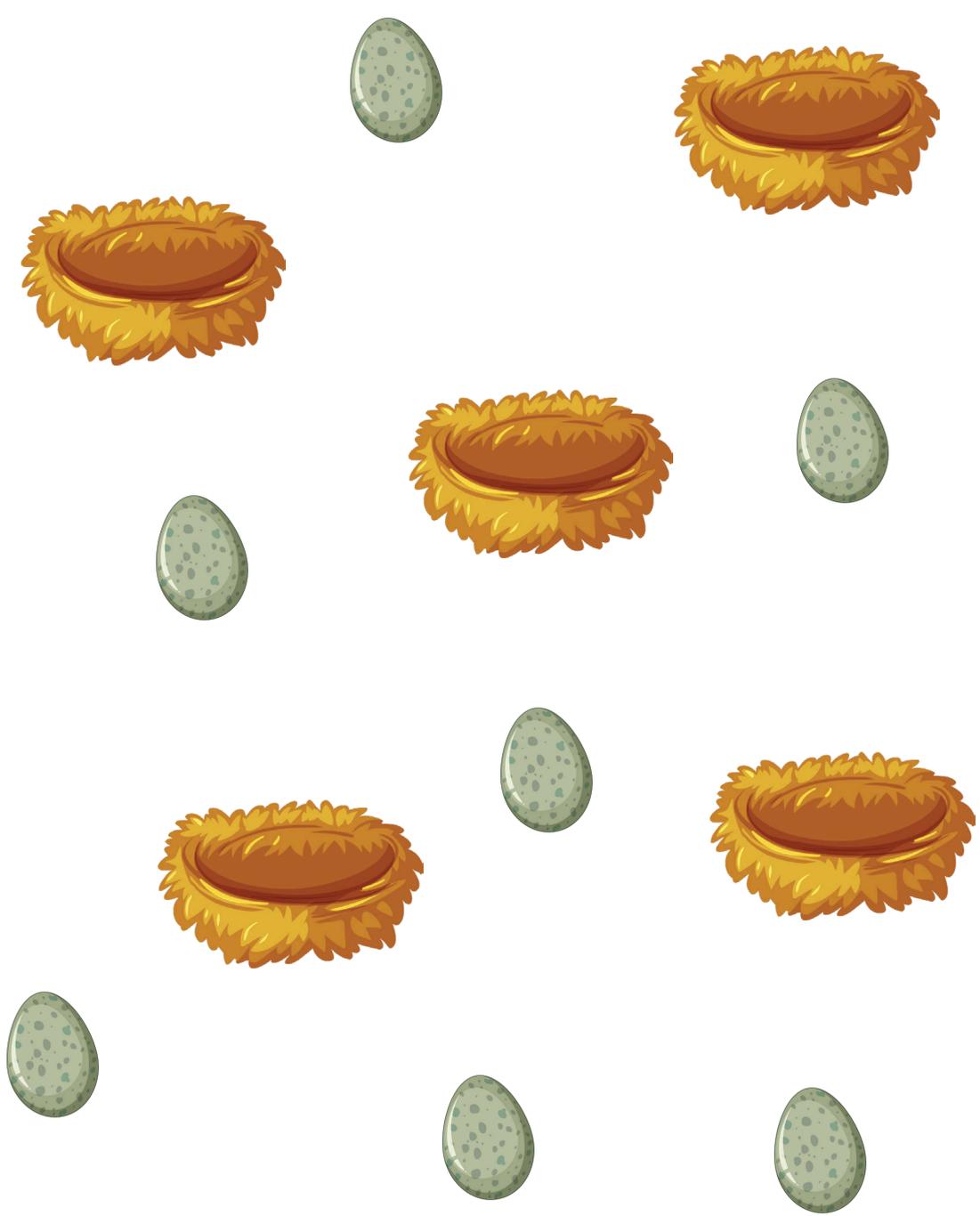
10

10

10

Les quantités

Relie chaque œuf à un nid. Y a-t-il plus de nids que d'œufs, ou plus d'œufs que de nids ?

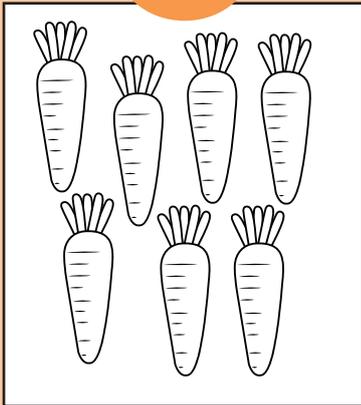




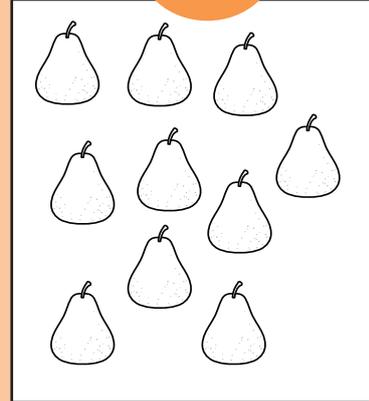
Les quantités

Colorie les éléments selon le nombre indiqué.

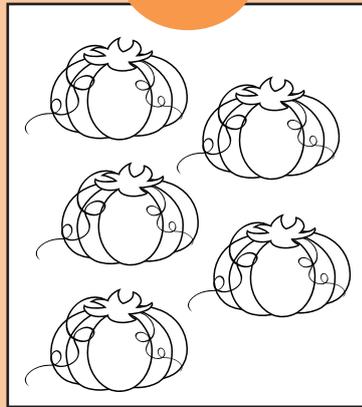
5



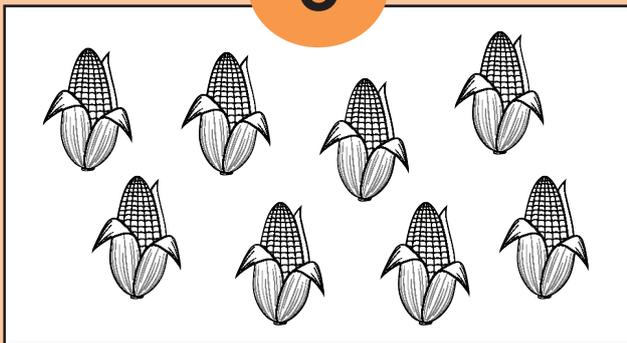
10



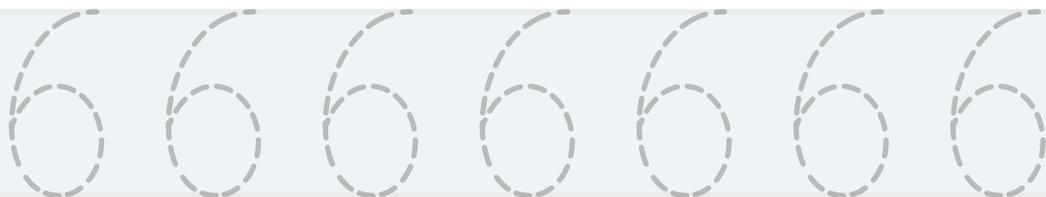
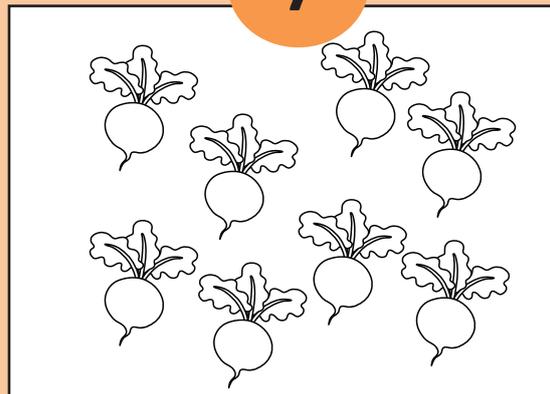
2



6

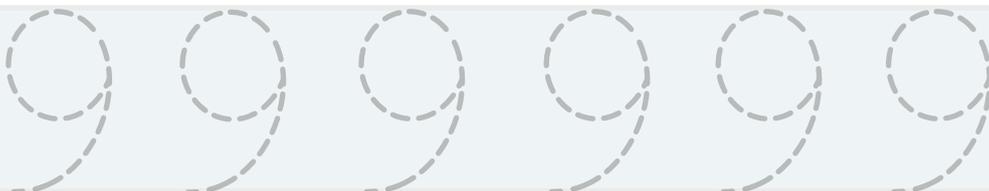


7



Les quantités

Entoure les pastilles de collection qui contiennent autant d'éléments que d'instruments de musique.





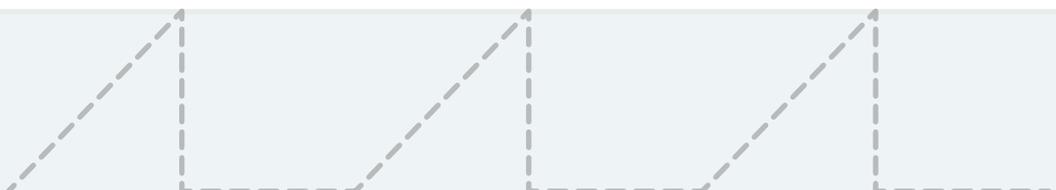
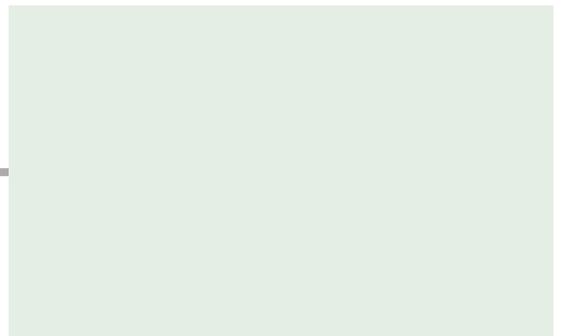
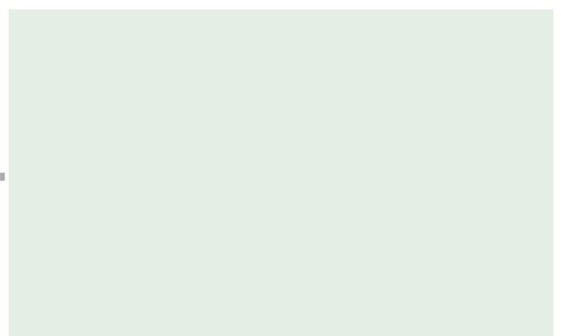
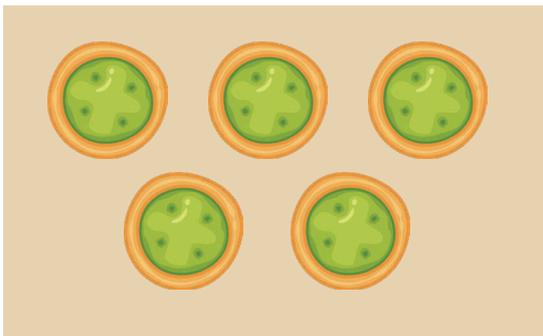
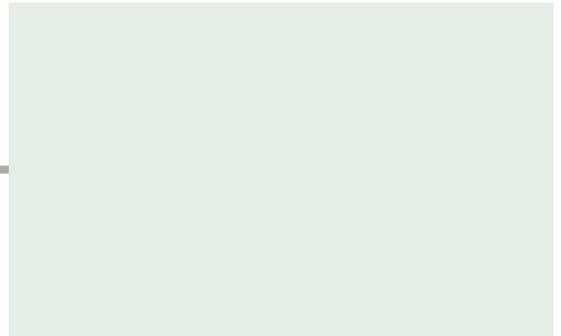
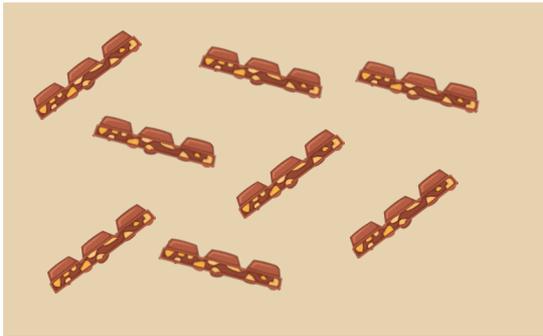
Les quantités

Dans chaque groupe, indique où il y a le plus de pierres précieuses.



Les quantités

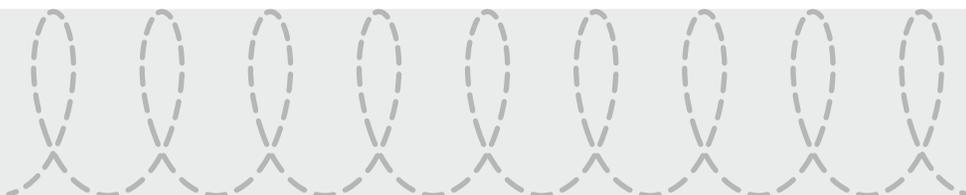
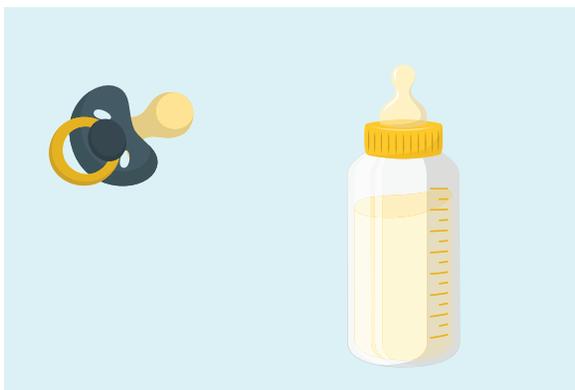
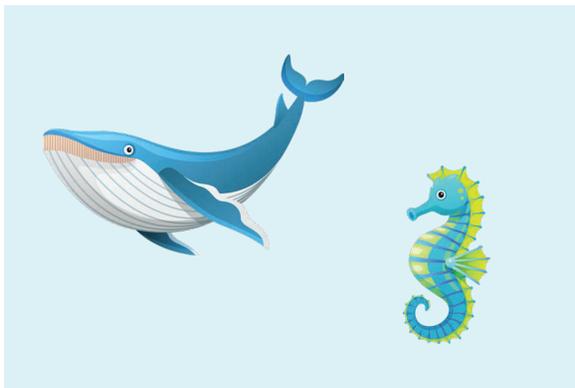
Colle plus de gommettes qu'il y a de friandises.





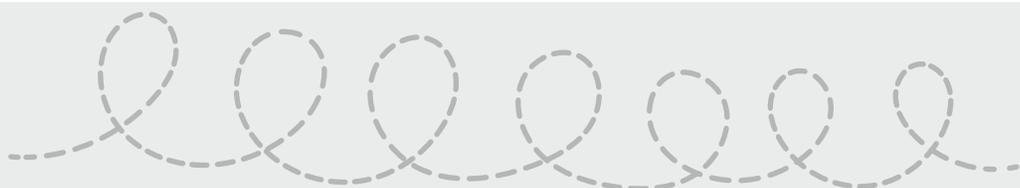
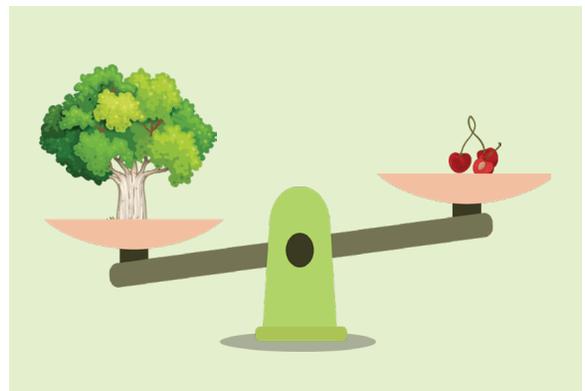
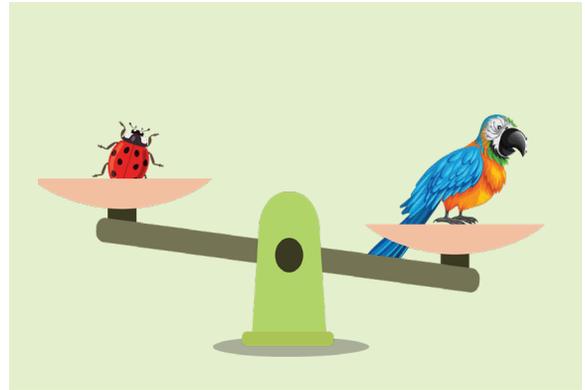
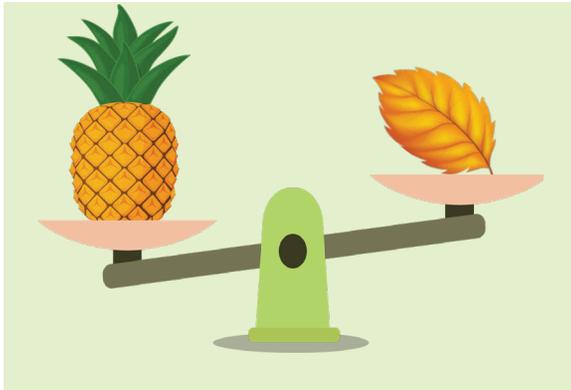
Les mesures et masses

Entoure l'élément qui te semble le plus lourd.



Les mesures et masses

Observe les balances et entoure à chaque fois l'objet le plus lourd.





Les mesures et masses

Découpe les éléments sur la page de droite,
puis colle-les du plus grand au plus petit.

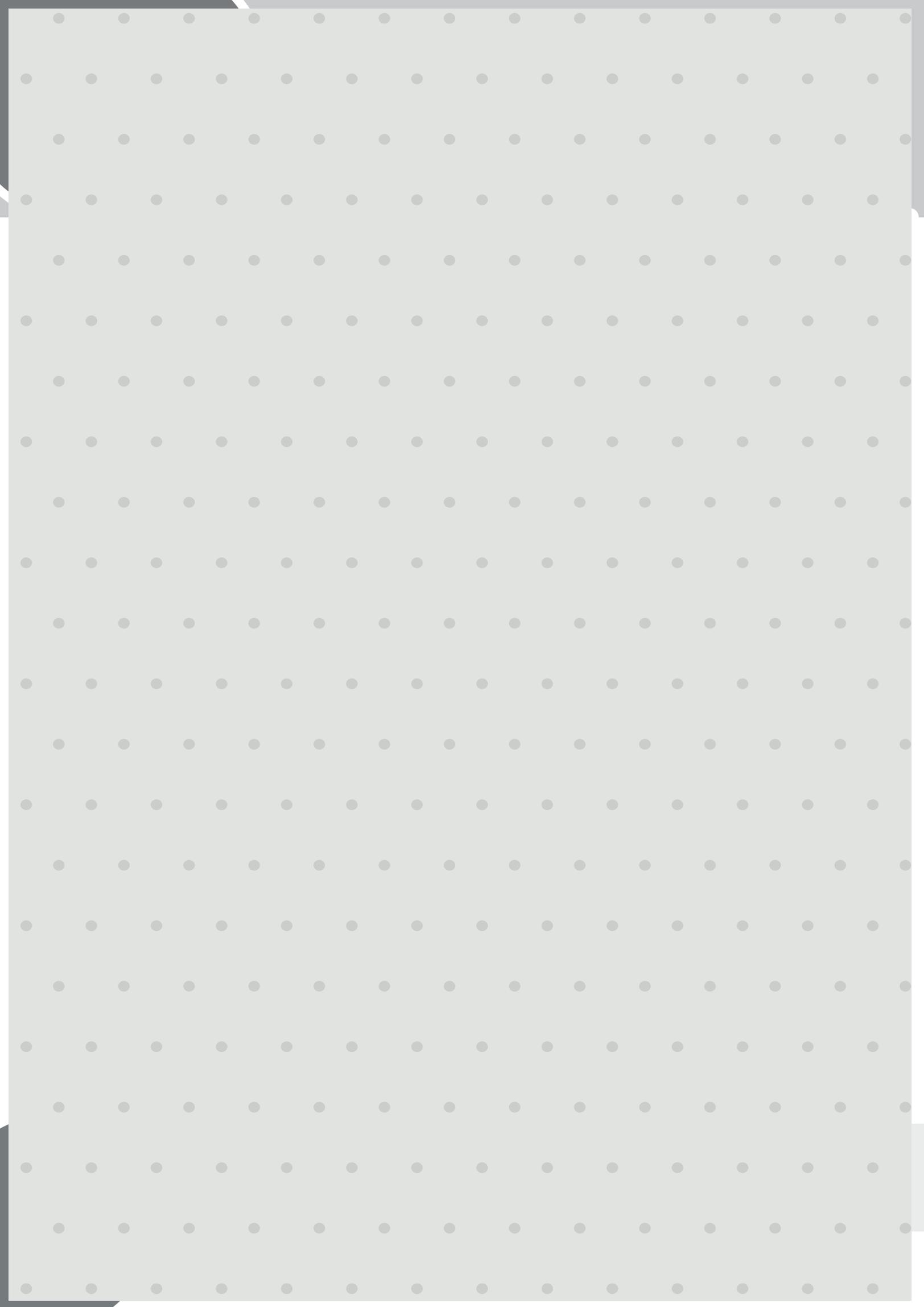


Les mesures et masses

Découpe les éléments sur chaque ligne, puis colle du plus grand au plus petit sur la page de gauche.

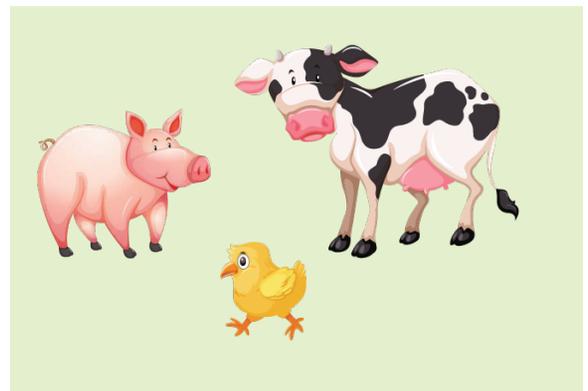
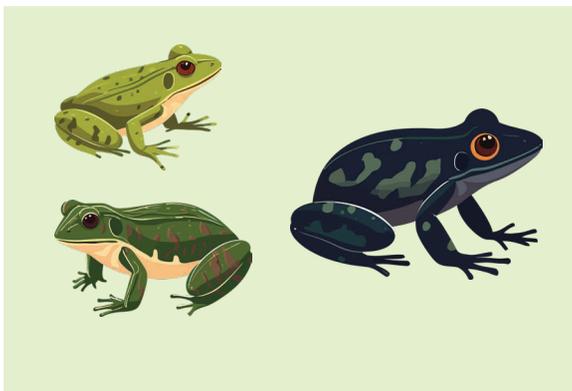
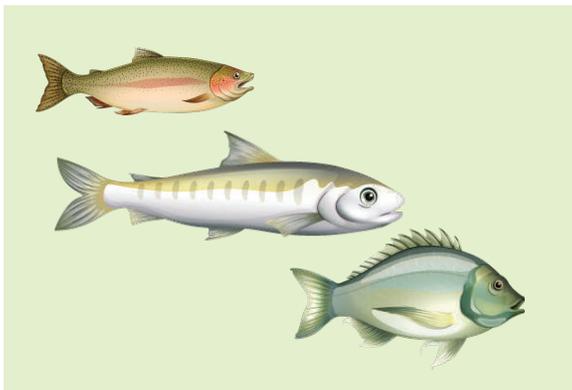






Les mesures et masses

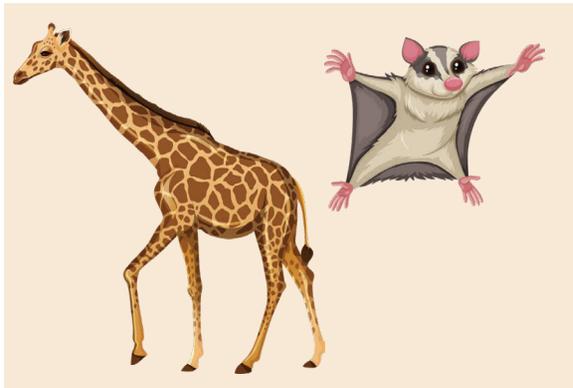
Observe et entoure à chaque fois l'animal
ni trop grand, ni trop petit.





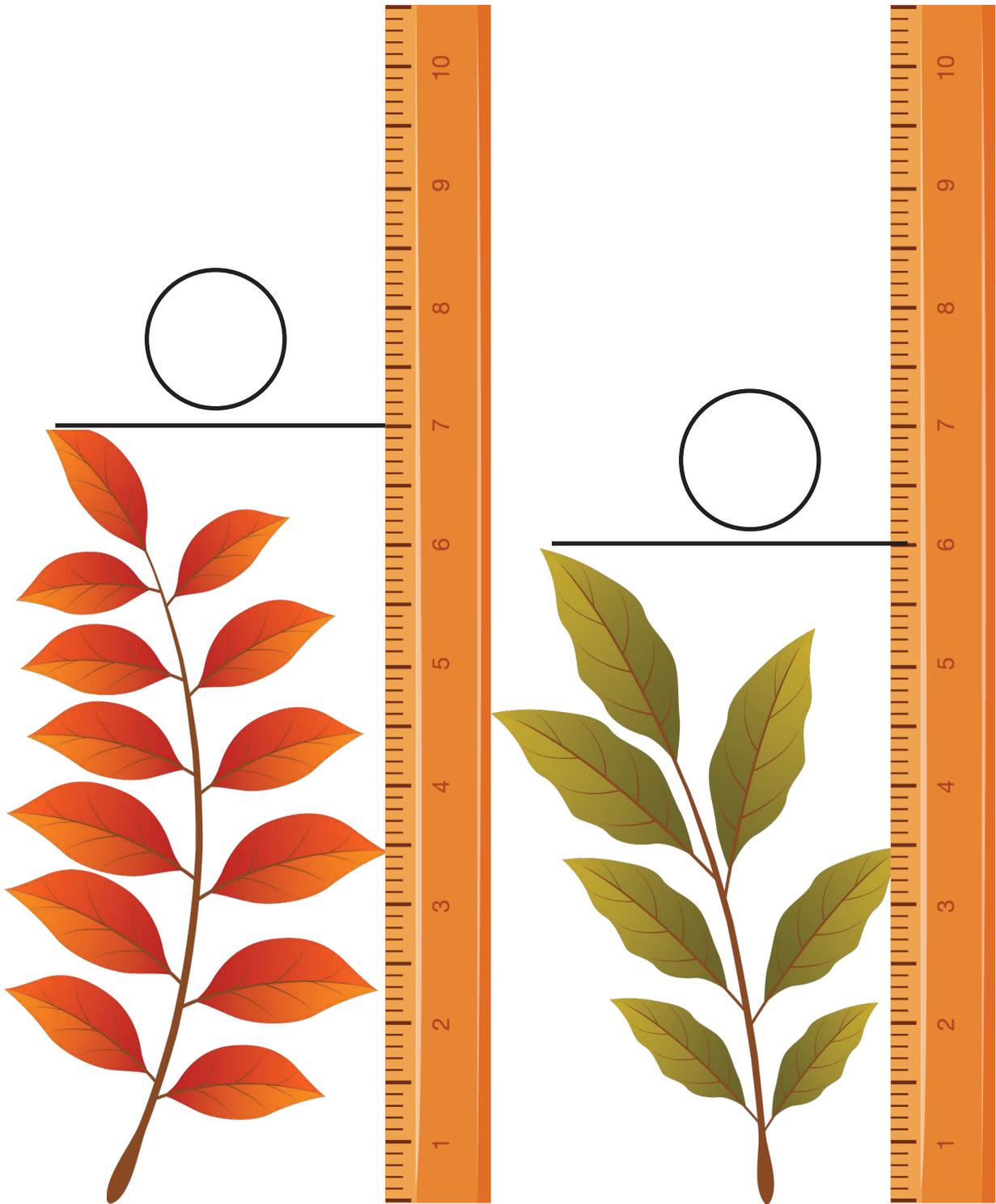
Les mesures et masses

Observe et entoure à chaque fois l'animal le plus petit.



Les mesures et masses

Quelle taille ont les feuilles ?
Écris le bon chiffre.

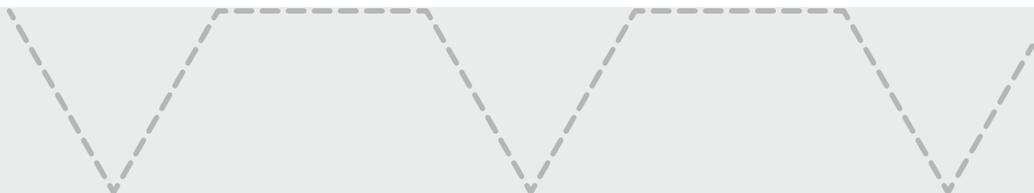


Five dashed rectangular boxes for writing the measurements.



Les mesures et masses

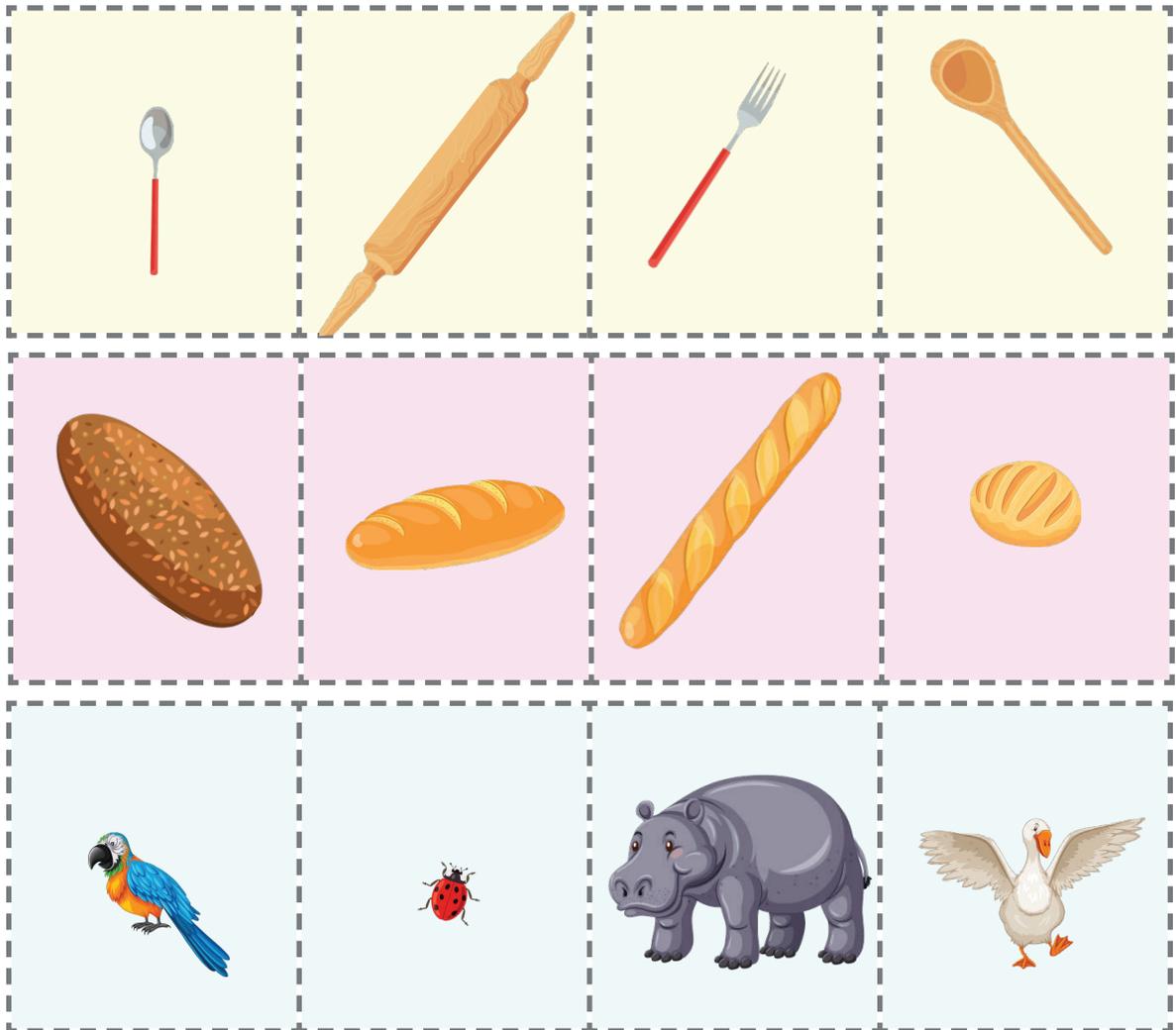
Découpe les éléments sur la page de droite, puis colle-les du plus petit au plus grand.

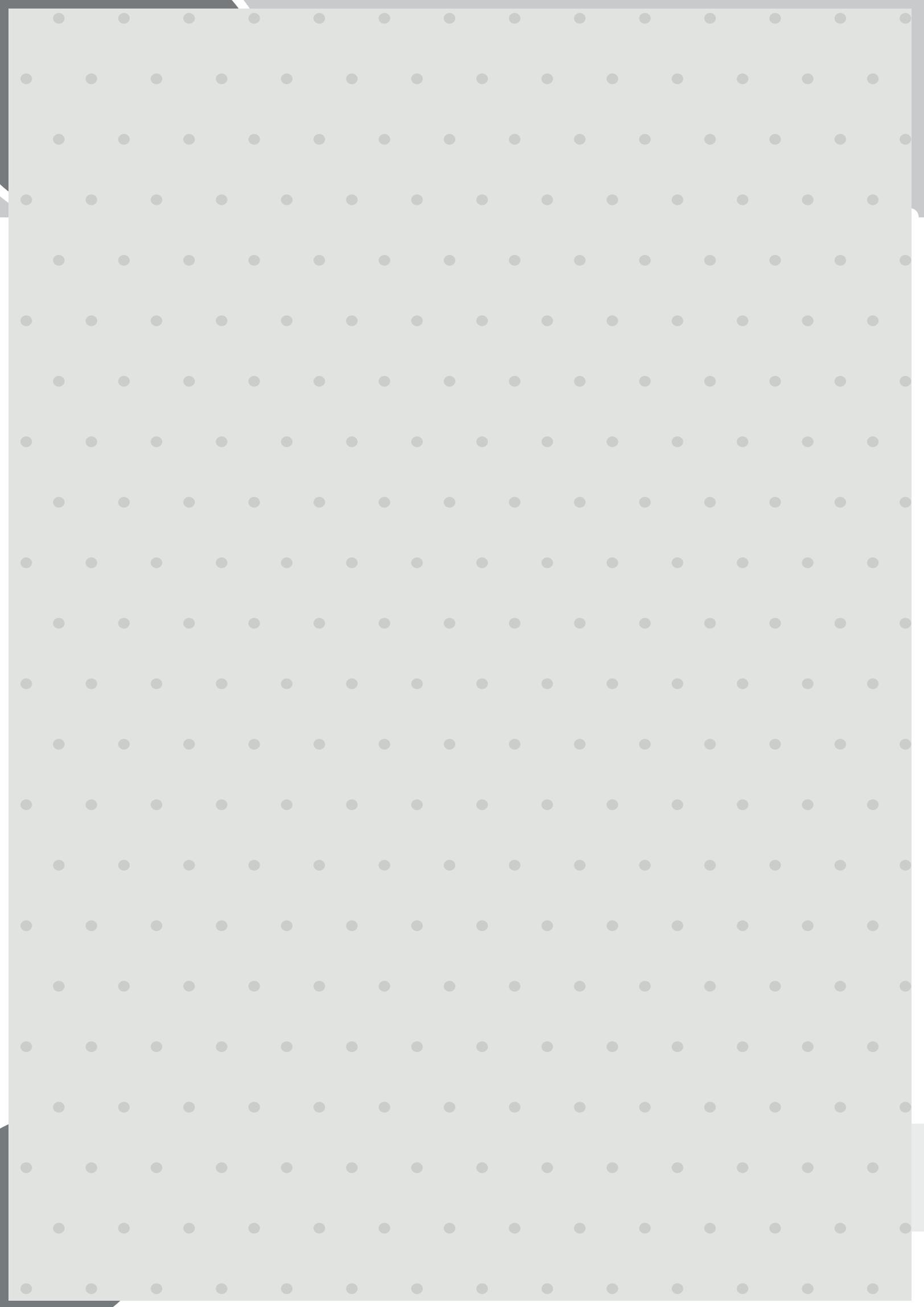




Les mesures et masses

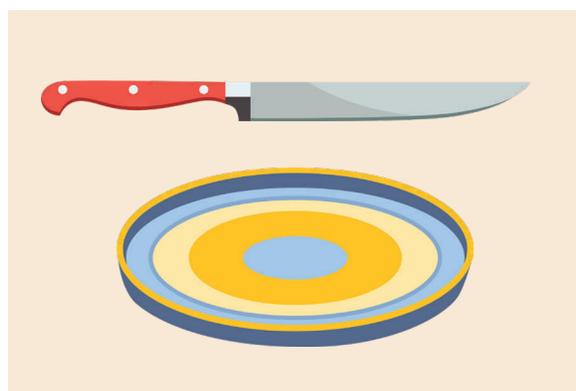
Découpe les éléments sur chaque ligne, puis colle du plus petit au plus grand sur la page de gauche.





Les mesures et masses

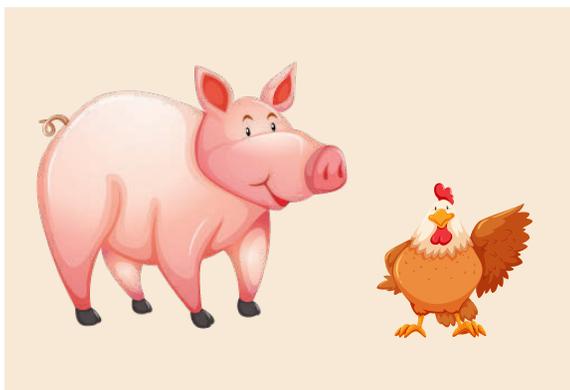
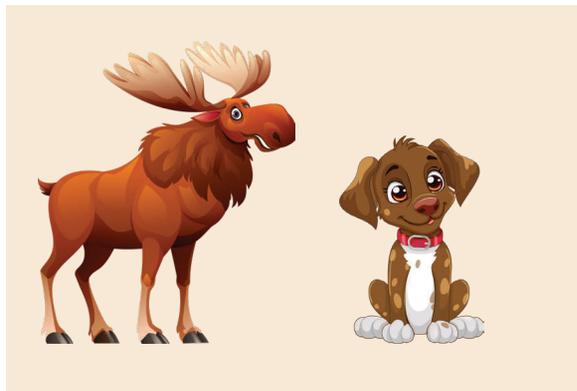
Quel est l'objet le plus fin?





Les mesures et masses

Quel est l'animal le plus lourd?



Les mesures et masses

Colorie l'eau dans les biberons selon la mesure indiquée.



4



8



6



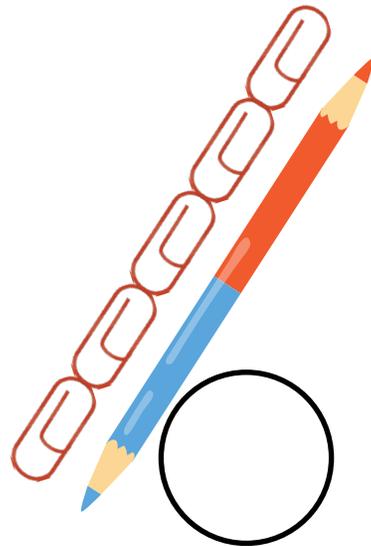
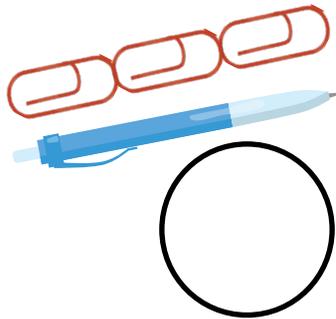
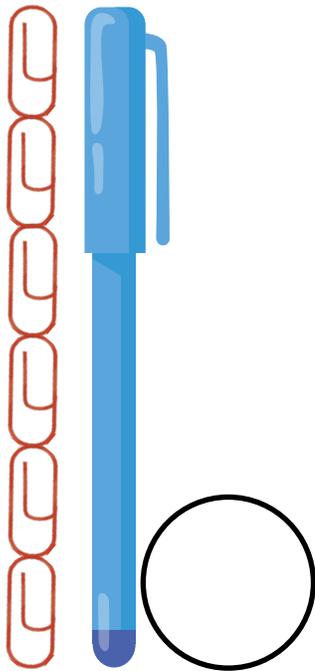
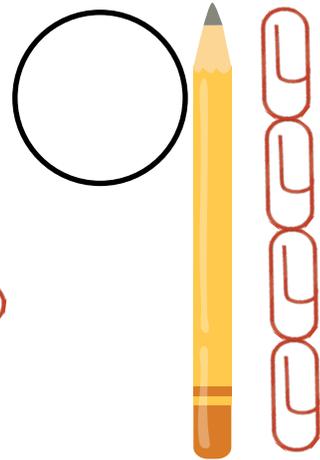
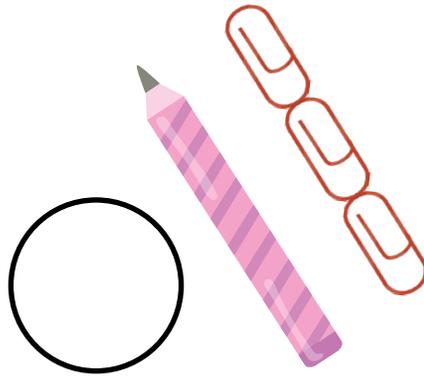
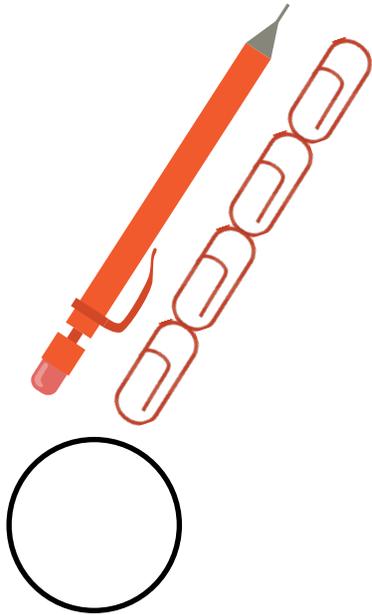
2





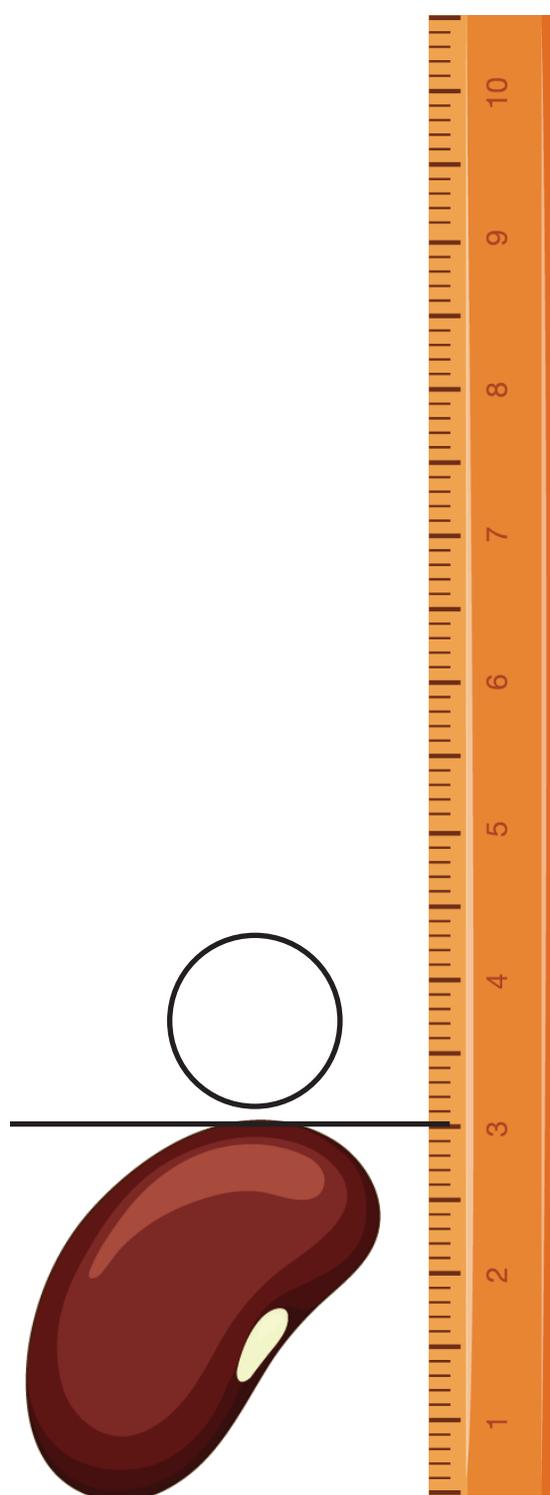
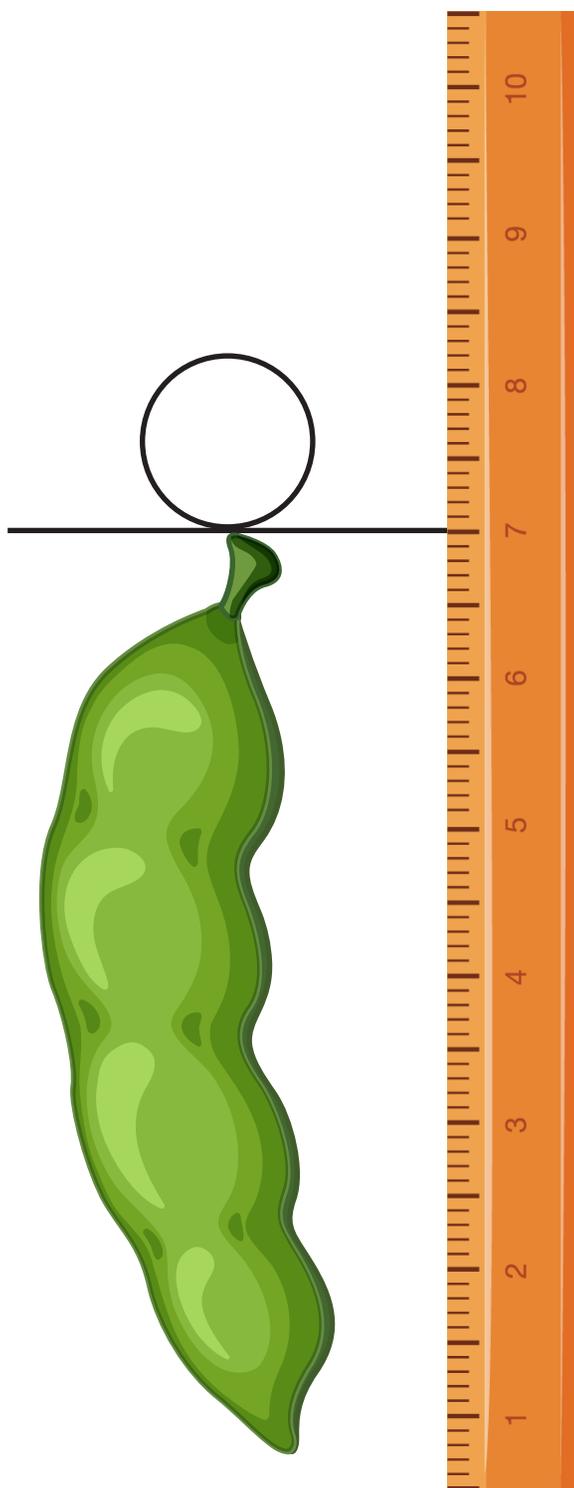
Les mesures et masses

Compte le nombre de trombones à côté de chaque crayon, puis écris ce que tu as compté.



Les mesures et masses

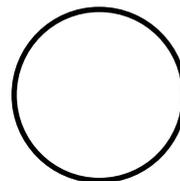
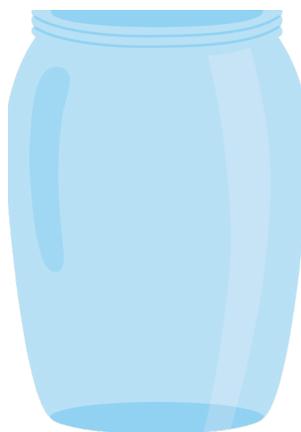
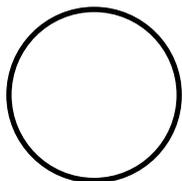
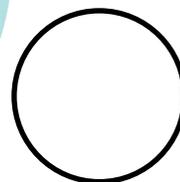
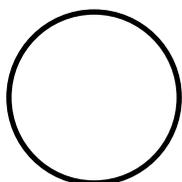
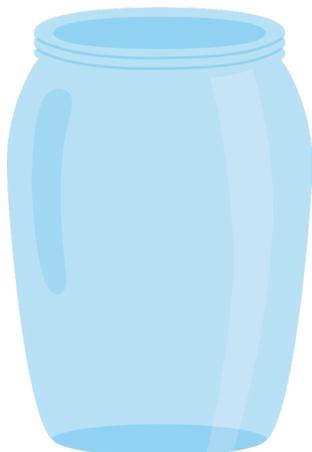
Quelle taille ont les haricots ?
Écris le bon chiffre.





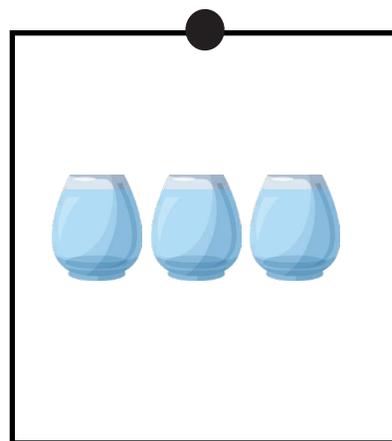
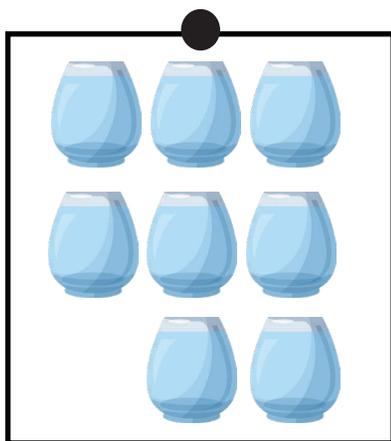
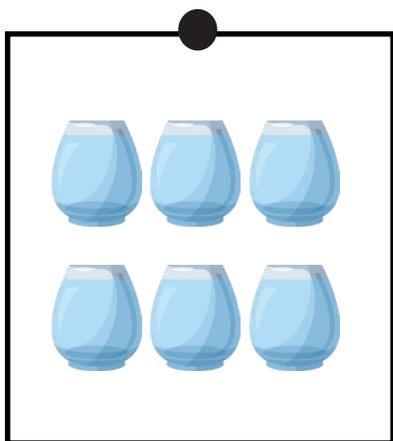
Les mesures et masses

Compte le nombre de verres d'eau sous chaque contenant. Quel contenant est le plus rempli ?



Les mesures et masses

Relie chaque contenant aux verres d'eau correspondants.





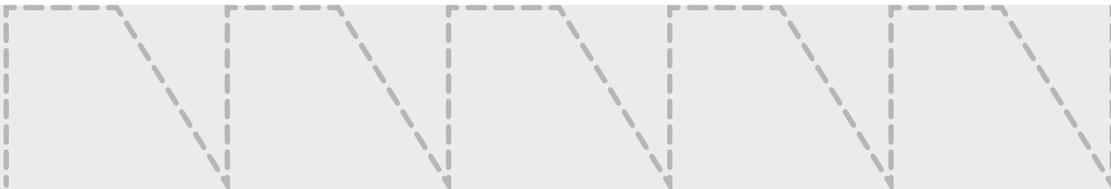
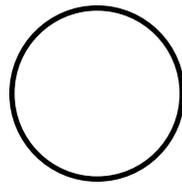
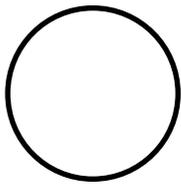
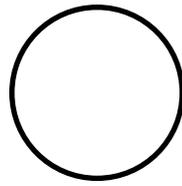
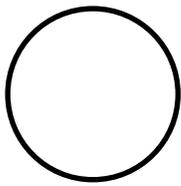
Les mesures et masses

Entoure en orange les objets lourds et
en violet les objets légers.



Les mesures et masses

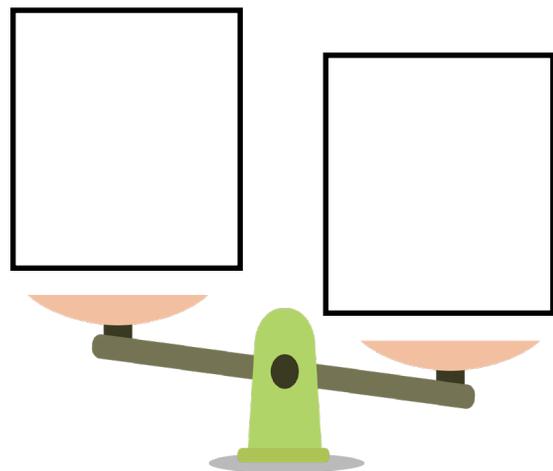
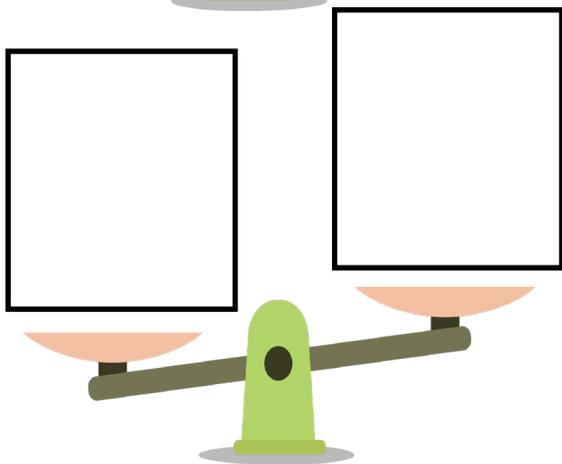
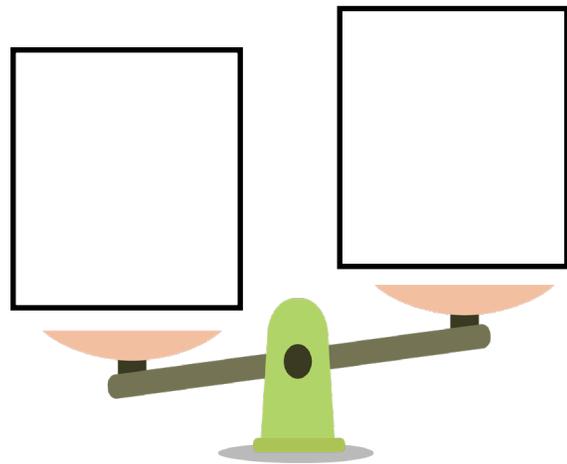
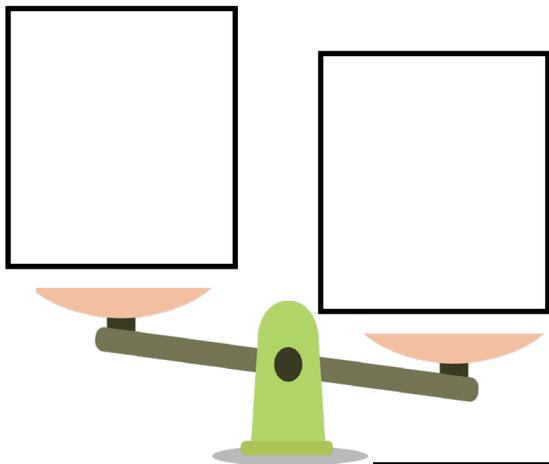
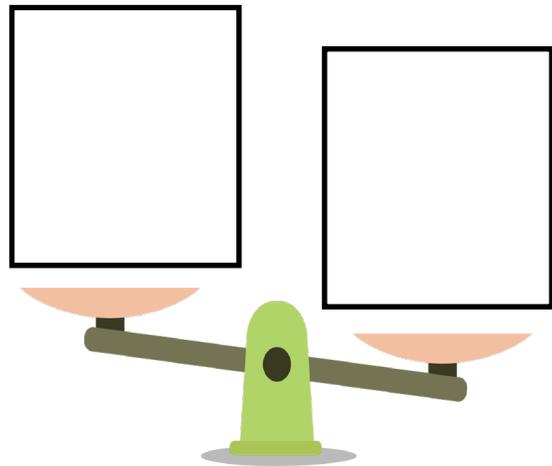
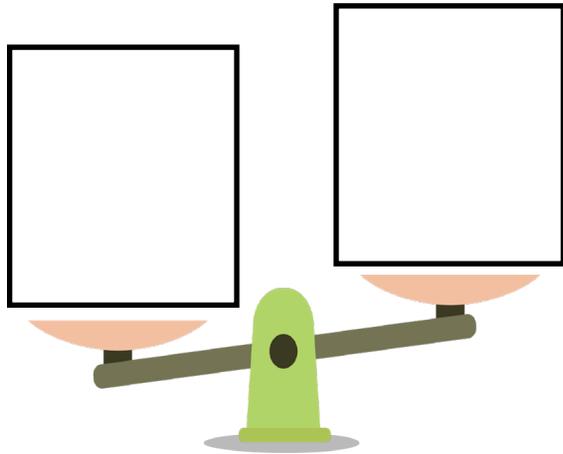
Observe chaque biberon, puis écris le chiffre correspondant à la quantité de lait que tu vois.





Les mesures et masses

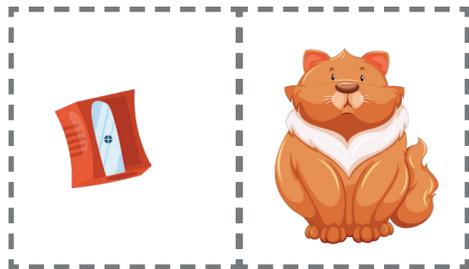
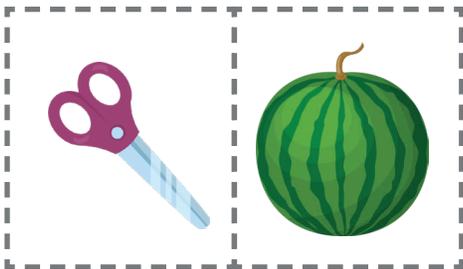
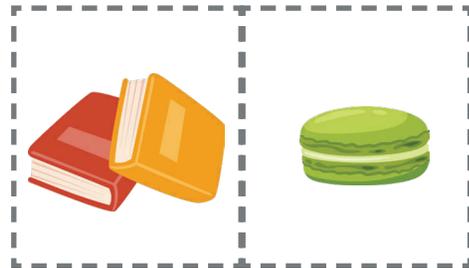
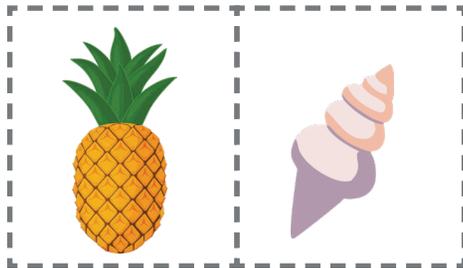
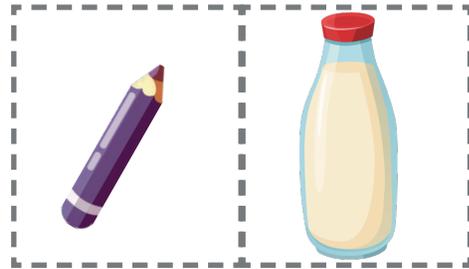
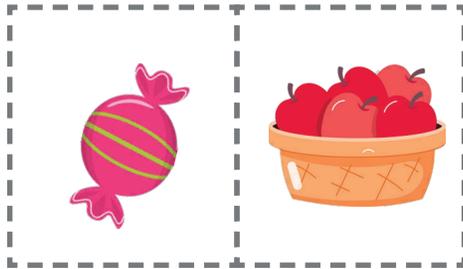
Découpe les éléments sur la page de droite,
puis colle-les sur les balances.

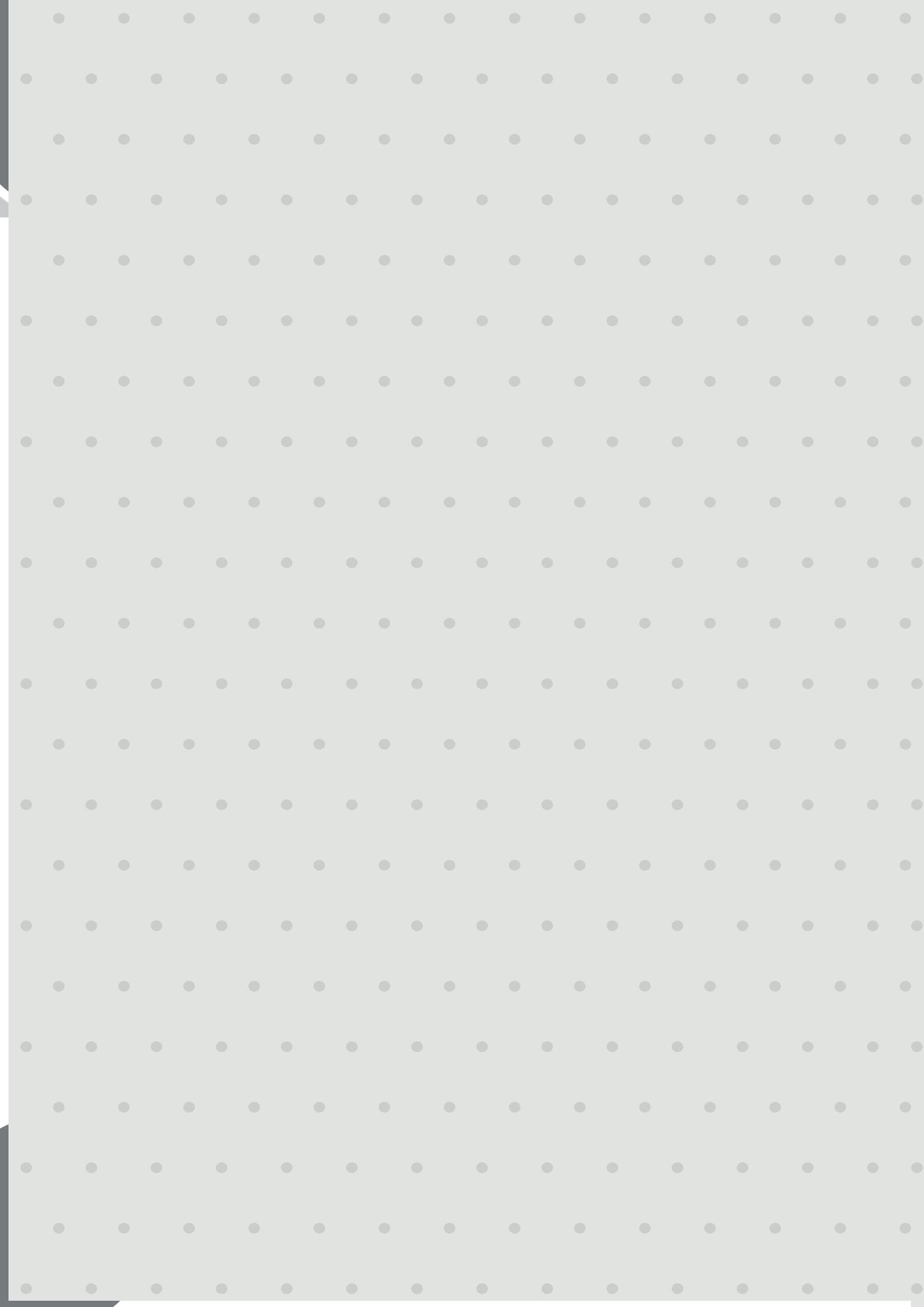




Les mesures et masses

Découpe les éléments, puis colle-les sur les balances de la page de gauche.







Les suites logiques

Découpe les éléments manquants à la page 177, puis complète le tableau.

→				
→				
→				
→				
→				

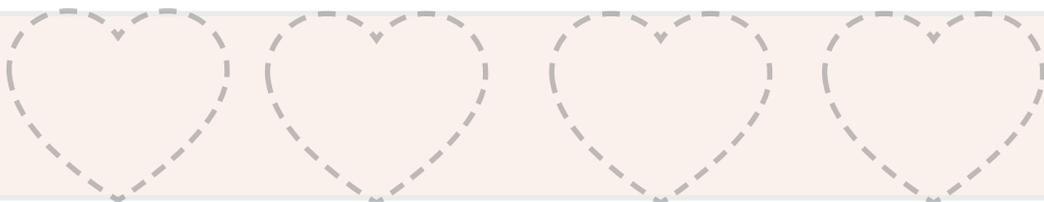


Les suites logiques

Découpe les éléments manquants à la page 177, puis complète le tableau.



→	Yellow	Orange	Yellow	White
→	Green	Yellow	Green	White
→	Orange	Green	Orange	White
→	Green	Orange	Green	White
→	Yellow	Green	Yellow	White





Les suites logiques

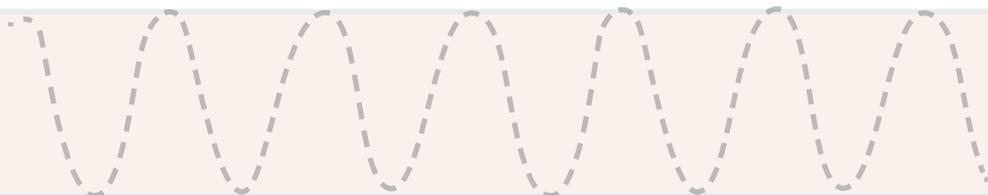
Observe bien le tableau.



Les suites logiques

Découpe les éléments manquants à la page 177, puis complète le tableau en te remémorant ce que tu as vu à la page 172.



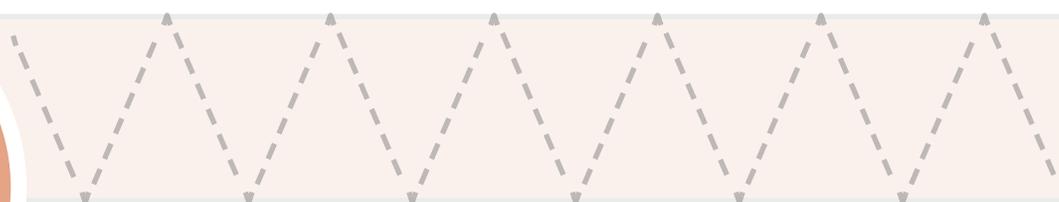




Les suites logiques

Découpe les éléments manquants à la page 179, puis complète le tableau.

→					
→					
→					
→					
→					



Les suites logiques

Découpe les éléments manquants à la page 179, puis complète le tableau.



→					
→					
→					
→					
→					



Les suites logiques

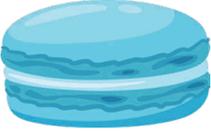
Découpe les éléments manquants à la page 179, puis complète le tableau.

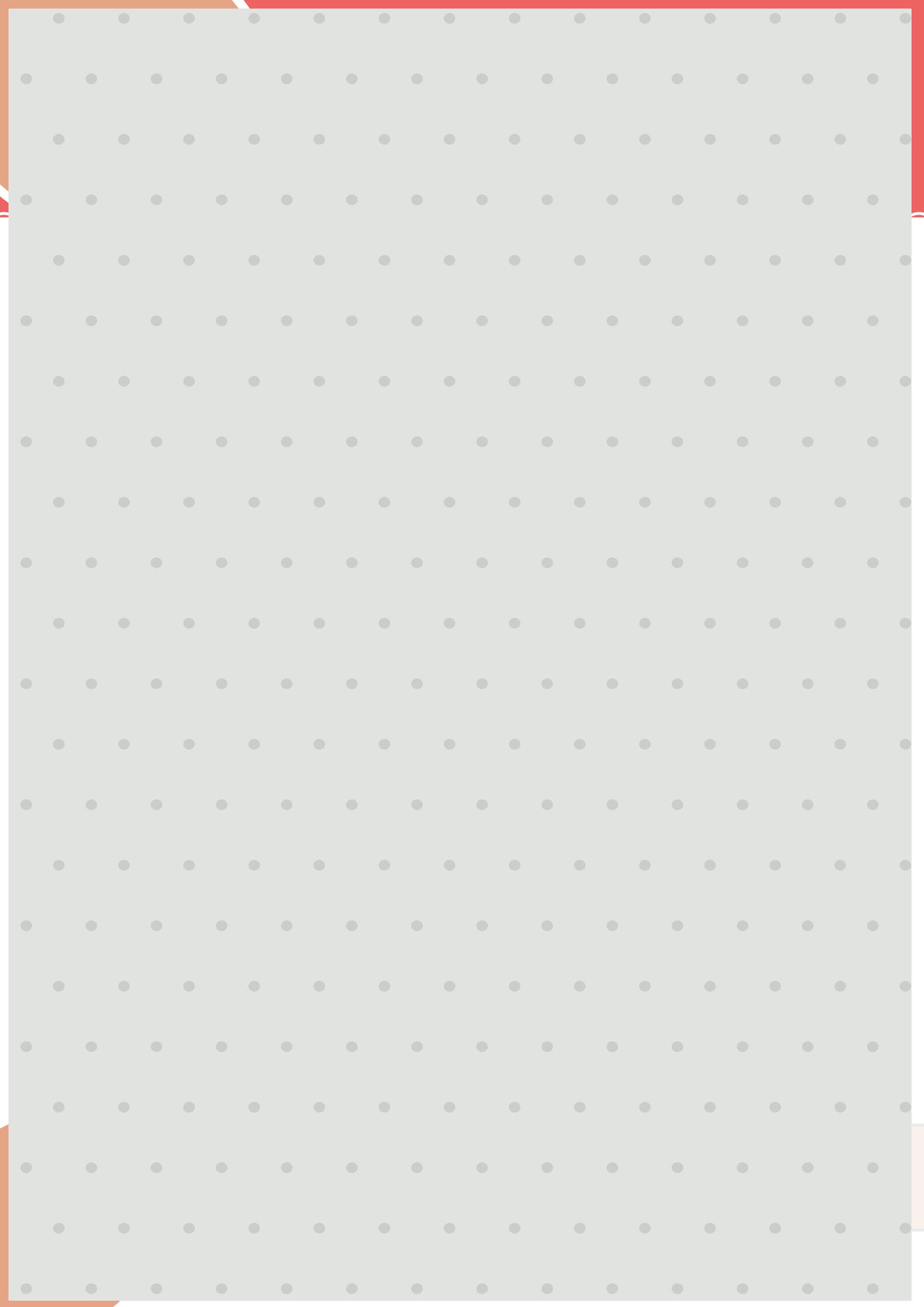
→					
→					
→					
→					
→					



Les suites logiques



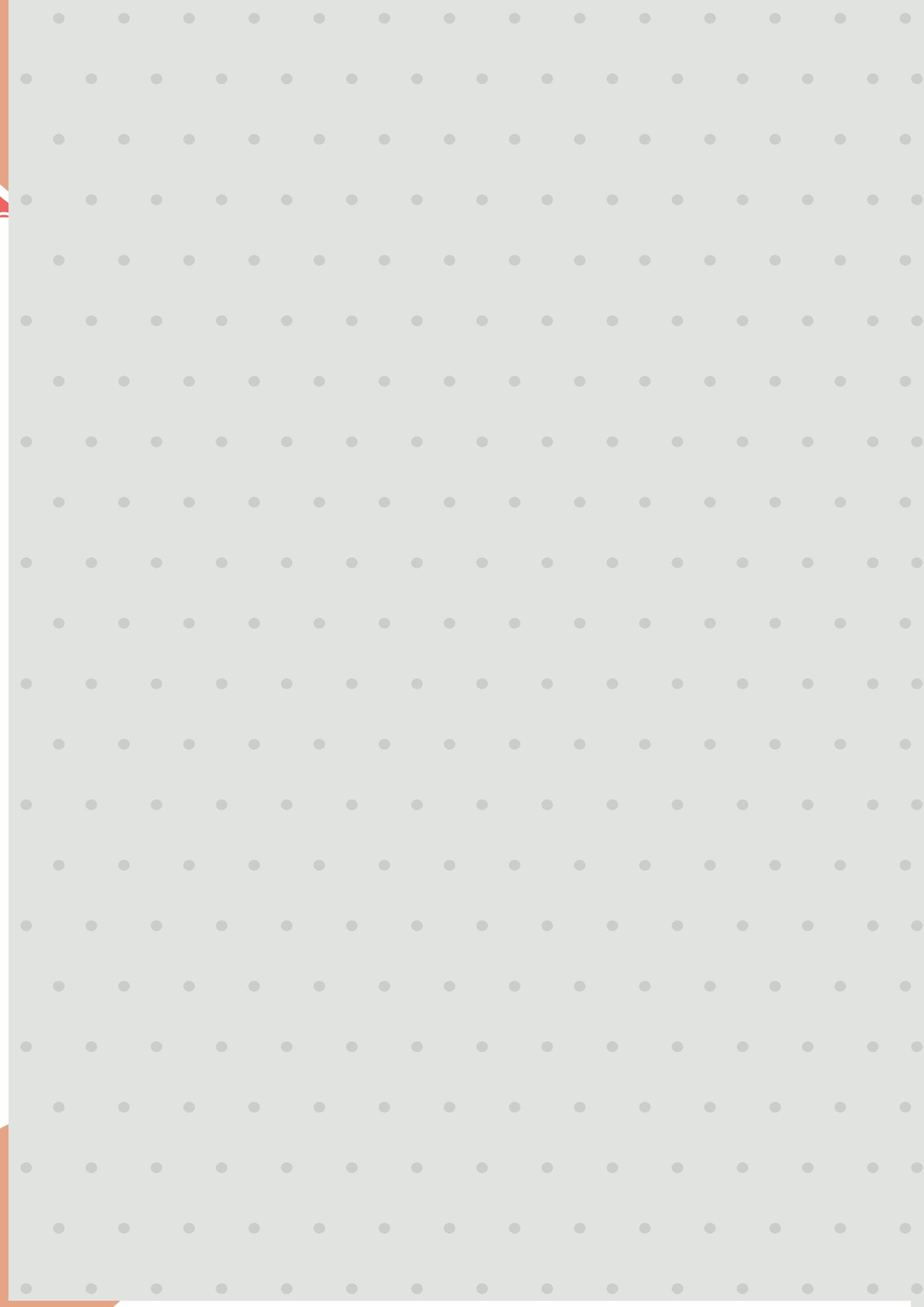
			
			
			
			
			





Les suites logiques



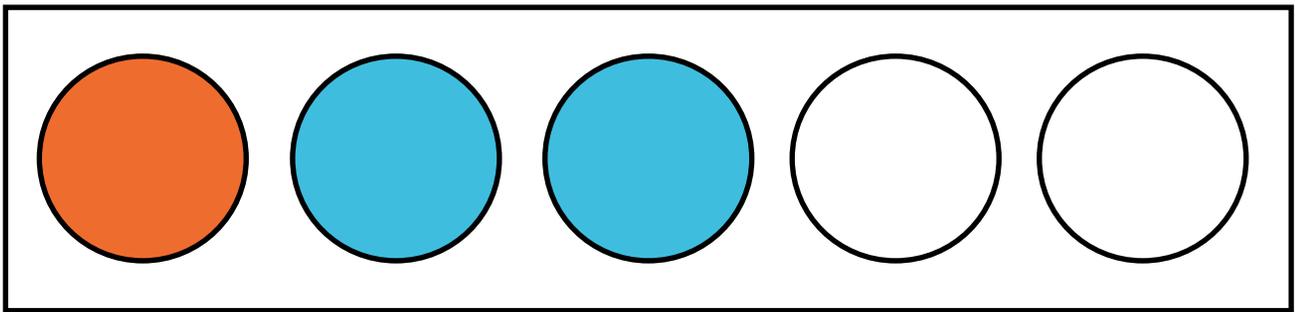




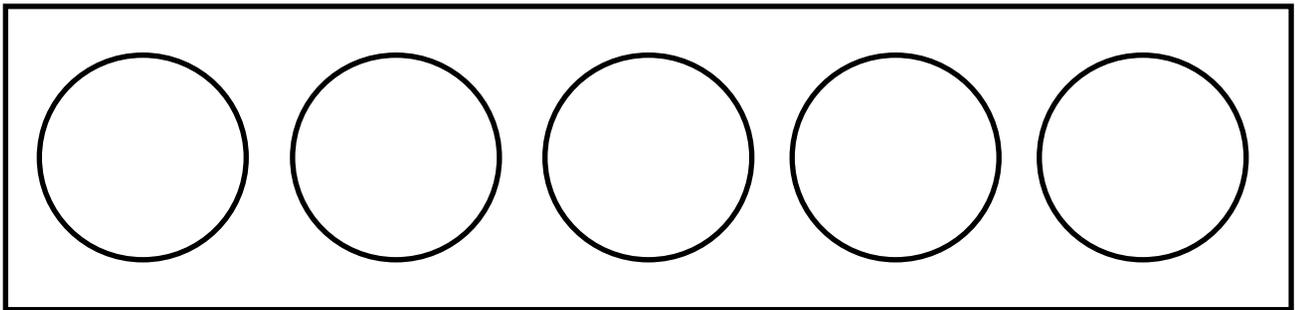
Les additions

Observe la première ligne, puis complète les suivantes.

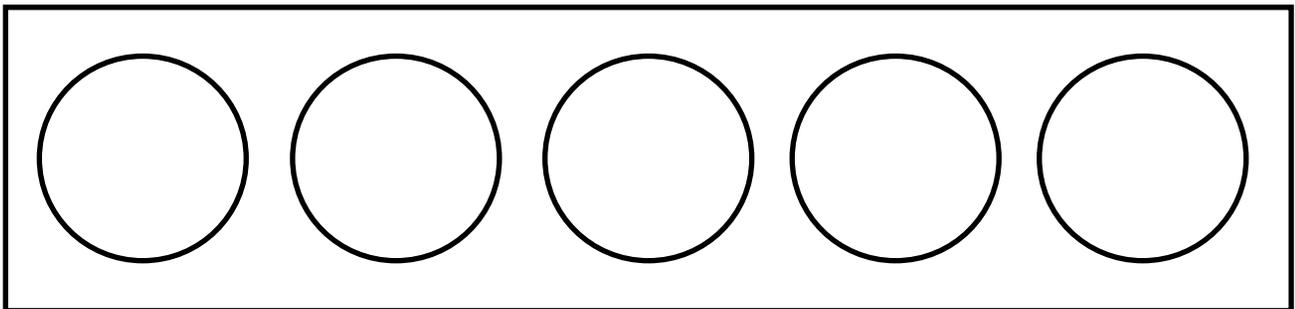
$$1 + 2$$



$$3 + 2$$



$$2 + 2$$

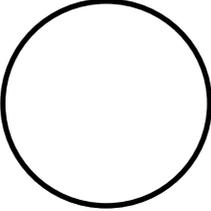
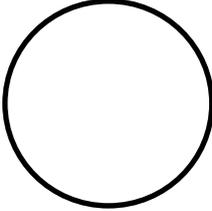
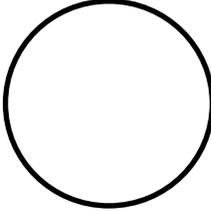
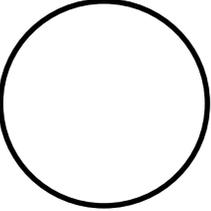
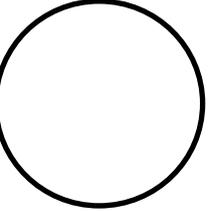


Les additions

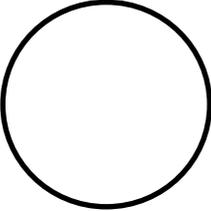
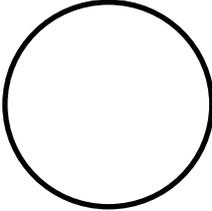
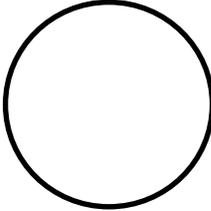
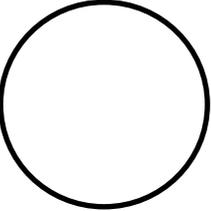
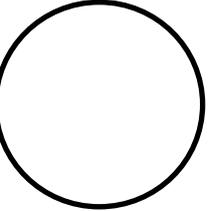
Complète les lignes.



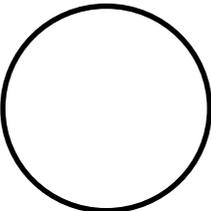
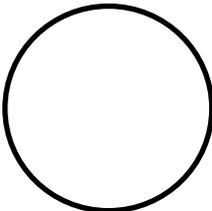
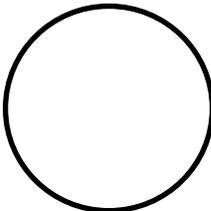
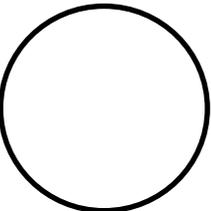
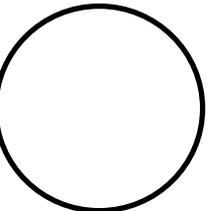
$$1 + 1$$

				
---	---	---	---	---

$$4 + 1$$

				
---	---	---	---	---

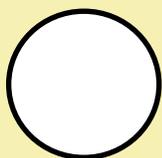
$$3 + 0$$

				
---	---	---	---	---

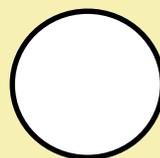


Les additions

Compte le nombre d'éléments, puis complète les bulles.



+



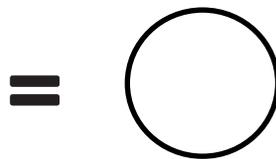
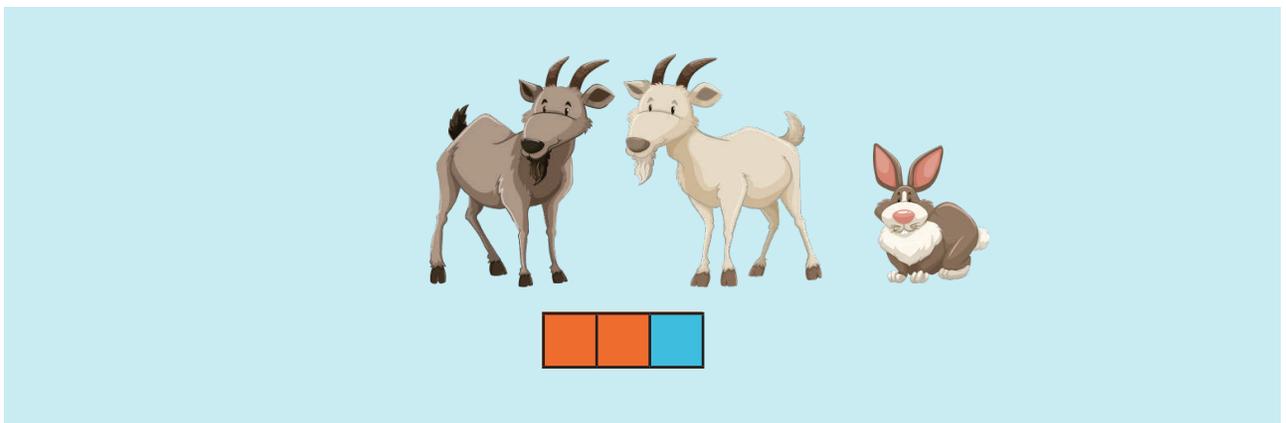
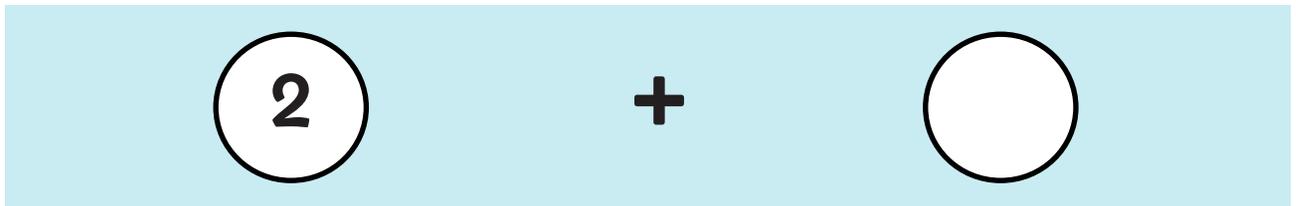
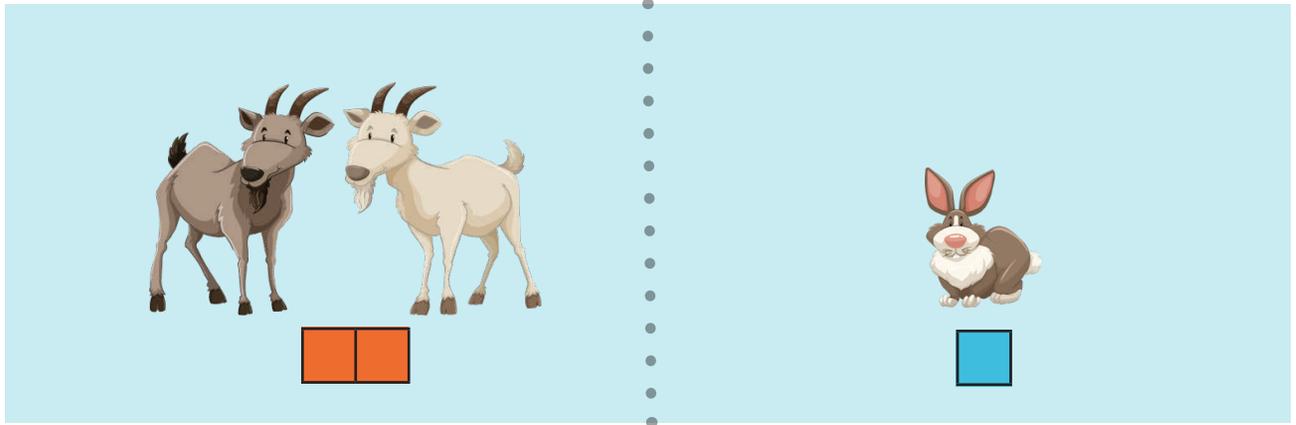
=

2



Les additions

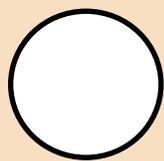
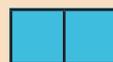
Compte le nombre d'éléments, puis complète les bulles.



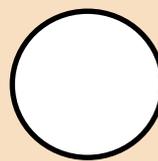


Les additions

Compte le nombre d'éléments, puis complète les bulles.



+



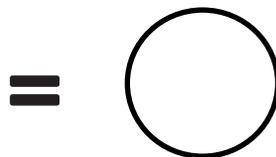
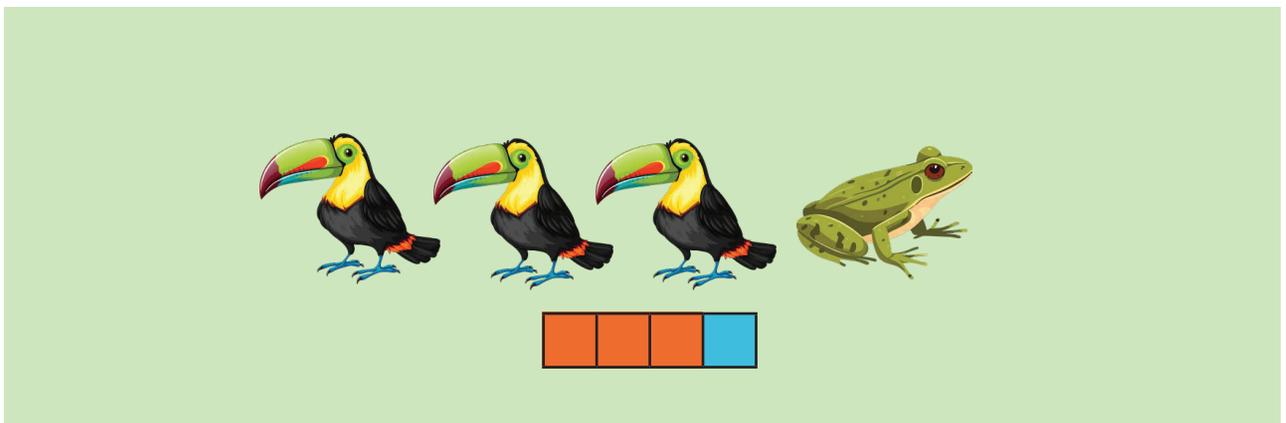
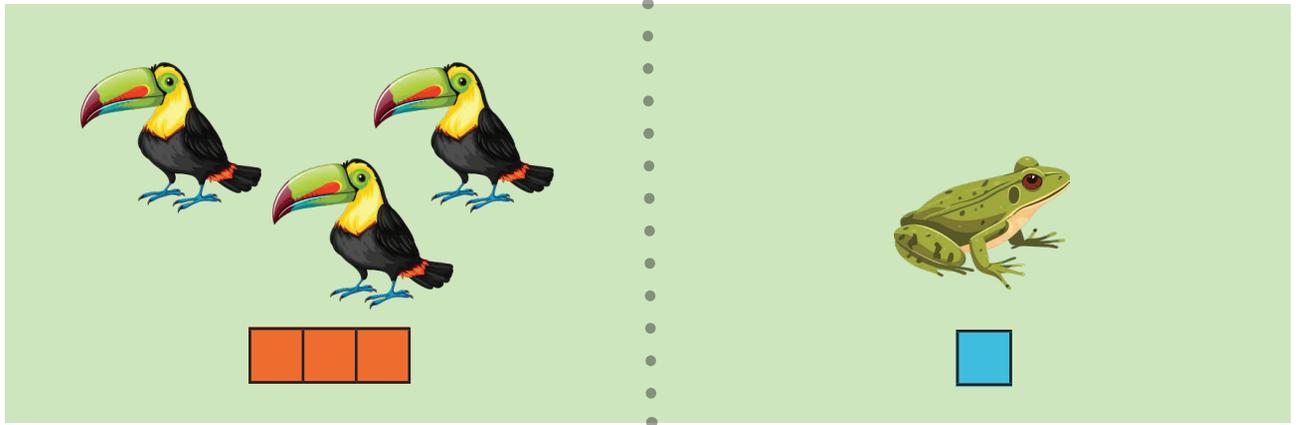
=

3



Les additions

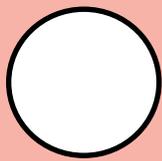
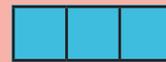
Compte le nombre d'éléments, puis complète les bulles.



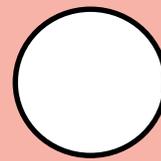


Les additions

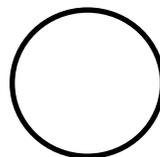
Compte le nombre d'éléments, puis complète les bulles.



+

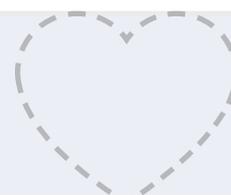
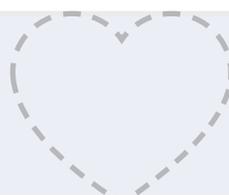
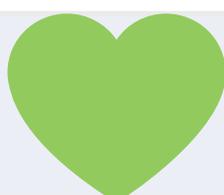
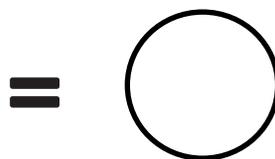
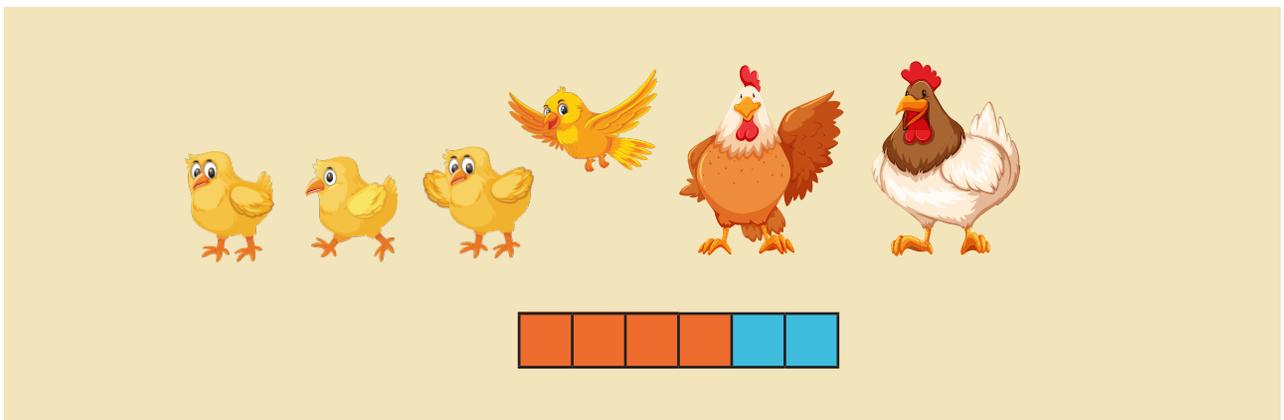
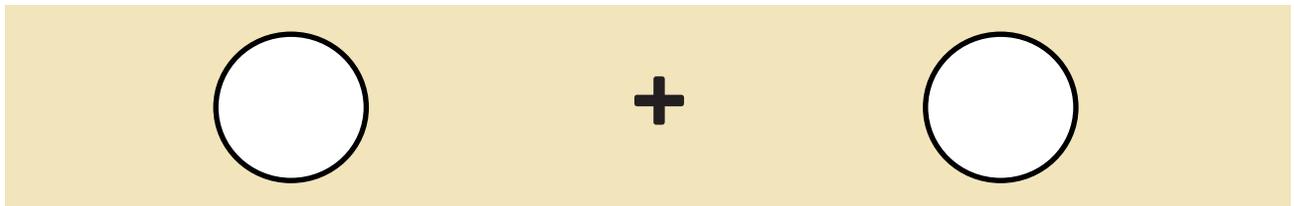
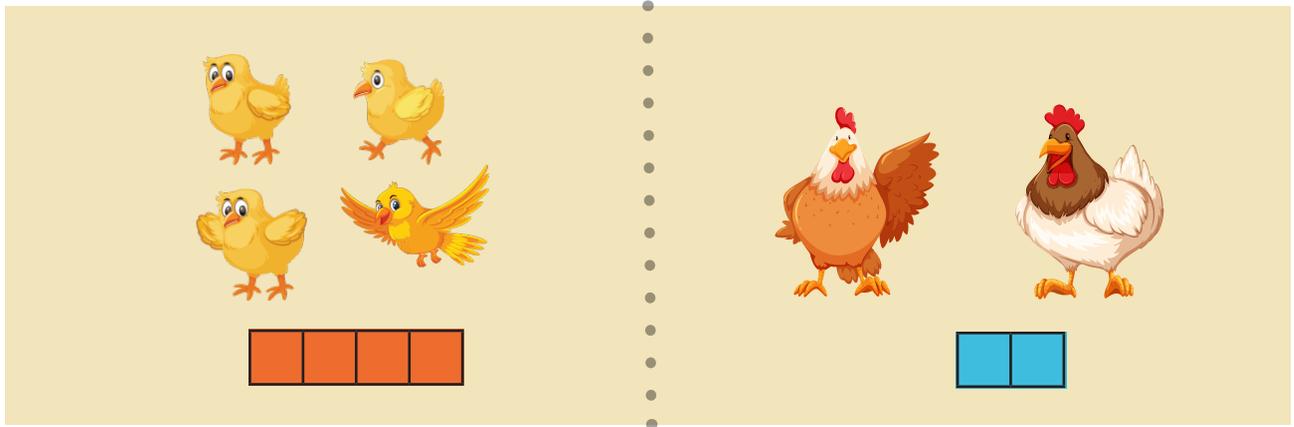


=



Les additions

Compte le nombre d'éléments, puis complète les bulles.





Les additions

Compte les doigts, puis remplis les bulles.

1 + 1 = ?

1 + 1 = 2

1 + 1 = 2

1 + 1 = 2

2 + 2 = ?

2 + 2 = 4

2 + 2 = 4

2 + 2 = 4



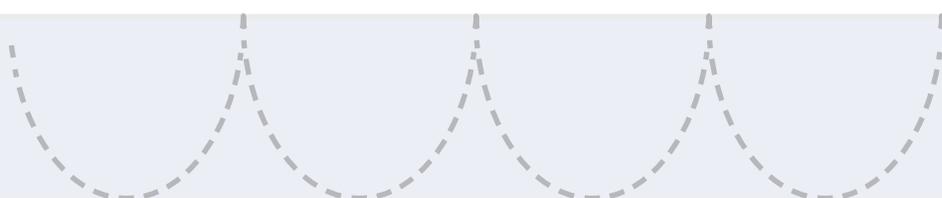
Les additions

Compte les doigts, puis remplis les bulles.



2 + 1 =

3 + 2 =





Les additions

Compte les doigts, puis remplis les bulles.

5 + 1 = ?

Below the first hand is a circle with 4 orange blocks below it.

Below the second hand is a circle with 1 blue block below it.

Below the equals sign is a circle with 5 orange blocks and 1 blue block below it.

5 + 2 = ?

Below the first hand is a circle with 4 orange blocks below it.

Below the second hand is a circle with 2 blue blocks below it.

Below the equals sign is a circle with 5 orange blocks and 2 blue blocks below it.



Les additions

Compte les doigts, puis remplis les bulles.



Illustration of a hand with 4 fingers up + a hand with 1 finger up = a circle and a bar with 4 orange and 1 blue blocks.

Illustration of a circle with 3 orange blocks below it + a circle with 1 blue block below it = a circle and a bar with 4 orange and 1 blue blocks.

Illustration of a hand with 3 fingers up + a hand with 2 fingers up = a circle and a bar with 3 orange and 2 blue blocks.

Illustration of a circle with 3 orange blocks below it + a circle with 2 blue blocks below it = a circle and a bar with 3 orange and 2 blue blocks.



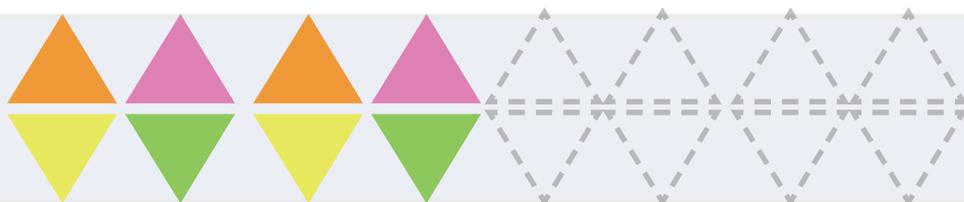


Les additions

Observe l'exemple, compte le nombre d'éléments, puis complète les bulles.

2 + 1 = 3

2 + 3 = ?



Les additions

Compte le nombre d'éléments,
puis complète les bulles.



1 + 1 =

3 + 1 =



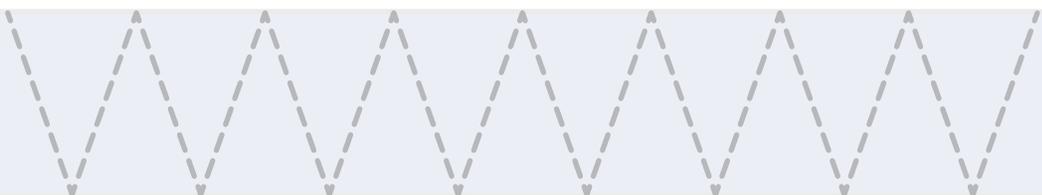


Les additions

Compte le nombre d'éléments,
puis complète les bulles.

This exercise features a light blue background with a vertical dotted line. On the left side, there are two yellow yarn balls, each with a red cylindrical center. Below them is a horizontal bar divided into two orange squares. On the right side, there is one brown yarn ball with a white cylindrical center. Below it is a single blue square. To the right of the brown yarn ball is a diagram consisting of three circles: two colored circles (one orange and one blue) at the top, connected by lines to a single white circle at the bottom.

This exercise features a light yellow background with a vertical dotted line. On the left side, there are four grey walrus-like sea animals. Below them is a horizontal bar divided into four orange squares. On the right side, there is one grey stingray. Below it is a single blue square. To the right of the stingray is a diagram consisting of three circles: two colored circles (one orange and one blue) at the top, connected by lines to a single white circle at the bottom.



Les additions

Compte le nombre d'éléments,
puis complète les bulles.



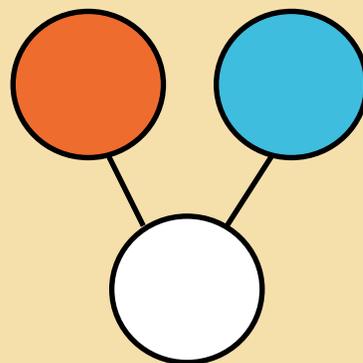
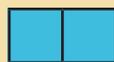
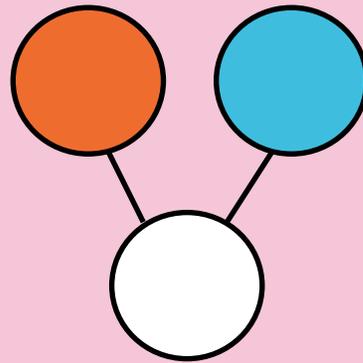
This exercise features a green background. On the left, there are five hedgehogs arranged in two rows (two on top, three on the bottom). Below them is a horizontal bar divided into five orange rectangular sections. A vertical dotted line separates this from the center, where a single white duck is shown. Below the duck is a small blue square. To the right of the duck, there are three bubbles: two at the top (one orange, one blue) and one at the bottom (white), all connected by black lines.

This exercise features a light orange background. On the left, there are four hats arranged in two rows (two on top, two on the bottom). Below them is a horizontal bar divided into three orange rectangular sections. A vertical dotted line separates this from the center, where a yellow sweater is shown. Below the sweater is a small blue square. To the right of the sweater, there are three bubbles: two at the top (one orange, one blue) and one at the bottom (white), all connected by black lines.



Les additions

Compte le nombre d'éléments,
puis complète les bulles.



Les additions

Compte le nombre d'éléments,
puis complète les bulles.





Les additions

Compte le nombre d'éléments,
puis complète les bulles.

This exercise is set against a light orange background. On the left, there are two identical beach balls with segments of red, yellow, white, and blue. Below them is a small orange rectangle divided into two equal squares. In the center, there is a teal wristwatch with a black strap and a white face. Below it is a small blue square. On the right, there is a bubble diagram consisting of two colored circles (one orange and one blue) at the top, connected by lines to a single white circle at the bottom.

This exercise is set against a light green background. On the left, there is a brown teddy bear wearing a blue and white striped scarf. Below it is a small orange square. In the center, there are two identical toy soldiers in red uniforms with black hats and white crosses on their chests. Below them is a small blue rectangle divided into two equal squares. On the right, there is a bubble diagram consisting of two colored circles (one orange and one blue) at the top, connected by lines to a single white circle at the bottom.



Les additions

Compte le nombre d'éléments,
puis complète les bulles.



Counting exercise 1:

- Four bowls on the left, with a row of four orange squares below them.
- A yellow teapot in the center, with a blue square below it.
- Two colored circles (orange and blue) above a white circle on the right.

Counting exercise 2:

- A koala on the left, with an orange square below it.
- A flying squirrel in the center, with a blue square below it.
- Two colored circles (orange and blue) above a white circle on the right.



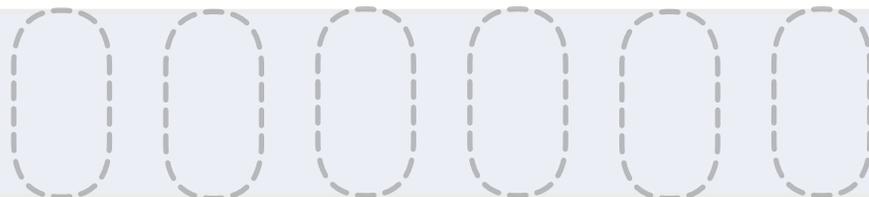


Les additions

Compte le nombre d'éléments,
puis complète les bulles.

This exercise is on a pink background. On the left, there are two yellow football helmets. Below them is a bar with two orange squares. In the middle, there are four gold medals with red ribbons. Below them is a bar with four blue squares. On the right, there is a diagram with three circles: two at the top (one orange, one blue) and one at the bottom (white), connected by lines.

This exercise is on a yellow background. On the left, there are two brown footballs. Below them is a bar with two orange squares. In the middle, there is one gold trophy. Below it is a bar with one blue square. On the right, there is a diagram with three circles: two at the top (one orange, one blue) and one at the bottom (white), connected by lines.





Illustrations des personnages : Sel de la Terre
Autres illustrations : Freepik

