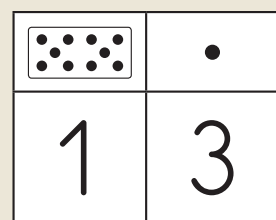


20 Lire et écrire les nombres jusqu'à 19

🇫🇷 J'écris les nombres de 11 à 19 de différentes manières.

🇩🇪 Ich schreibe die Zahlen 11 bis 19 auf verschiedene Weisen.

13
13 unités
1 dizaine et 3 unités



$10 + 3 = 13$
13 Einer
1 Zehner und 3 Einer



Complète.

Ergänze

11

1 dizaine et 1 unité

$10 + 1$

.....

..... dizaine et unités

..... Zehner und Einer

$10 + \dots$

.....

..... Zehner und Einer

$10 + \dots$

1 dizaine et unités

..... + 4

..... Zehner und Einer

..... + 5

..... Zehner und Einer

..... + 6

1 dizaine et unités

..... +

..... dizaine et unités

..... +

..... Zehner und Einer

..... +

Colorie ce qui fait 15.

Male an, was 15 ergibt.

1 Zehner und 5 Einer

5 1

1 dizaine et 9 unités

10 + 7

10 + 5

15

10 + 5

10 + 5

10 + 5

Complète.

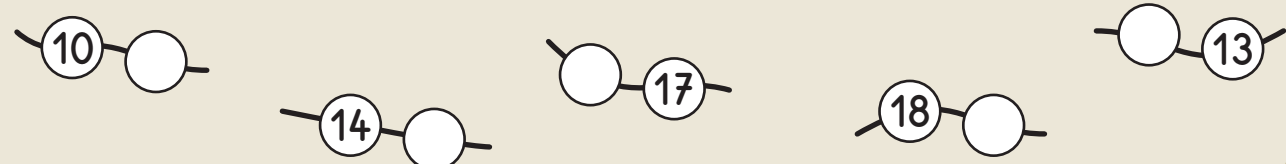
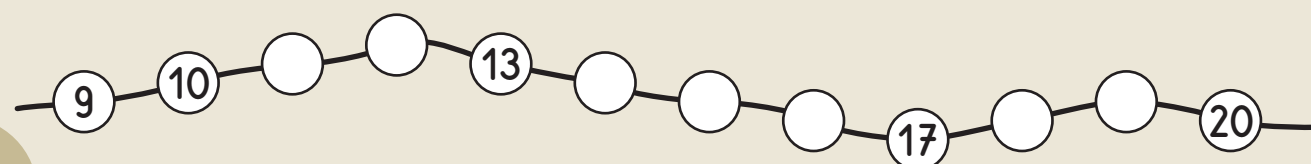
Ergänze.

12 = 10 + 2

19 = +

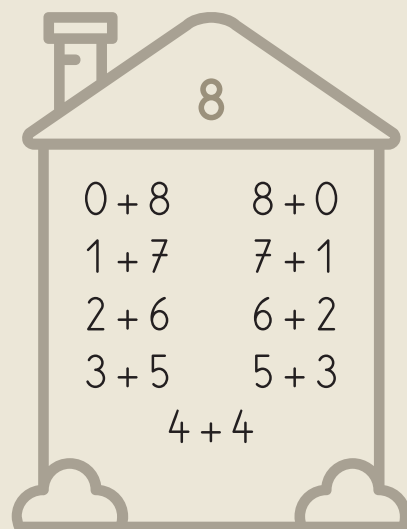
16 = +

18 = +

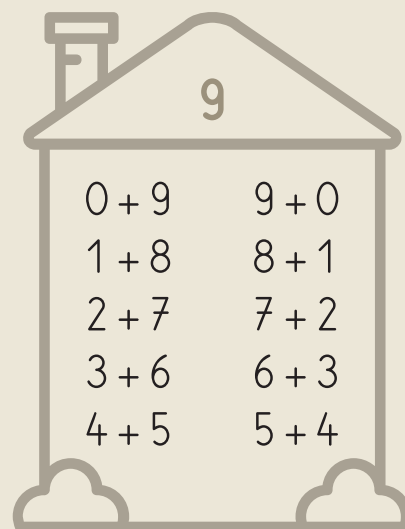


Décomposer et recomposer les nombres 8 et 9

Je connais les décompositions des nombres 8 et 9.



Ich kann die Zahlen 8 und 9 zerlegen.



Complète.

1

8 = +
8 = +

Ergänze.

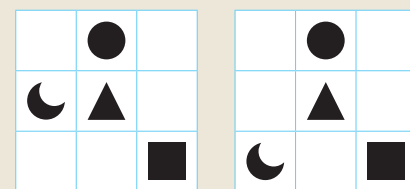
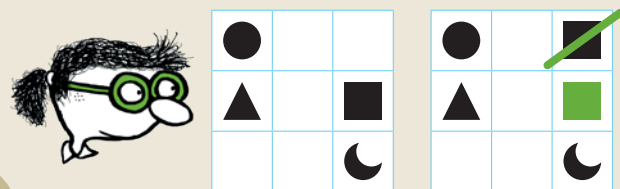
Complète les égalités.

2

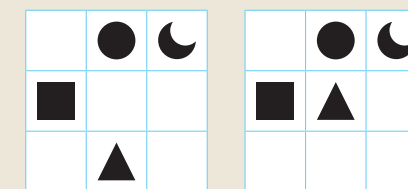
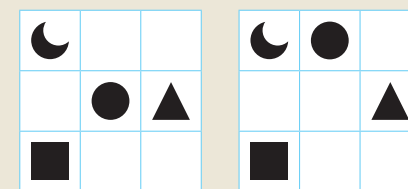
9 = +
9 = +

Ergänze.

Corrige l'erreur dans le tableau de droite.



Verbessere wie im Beispiel.

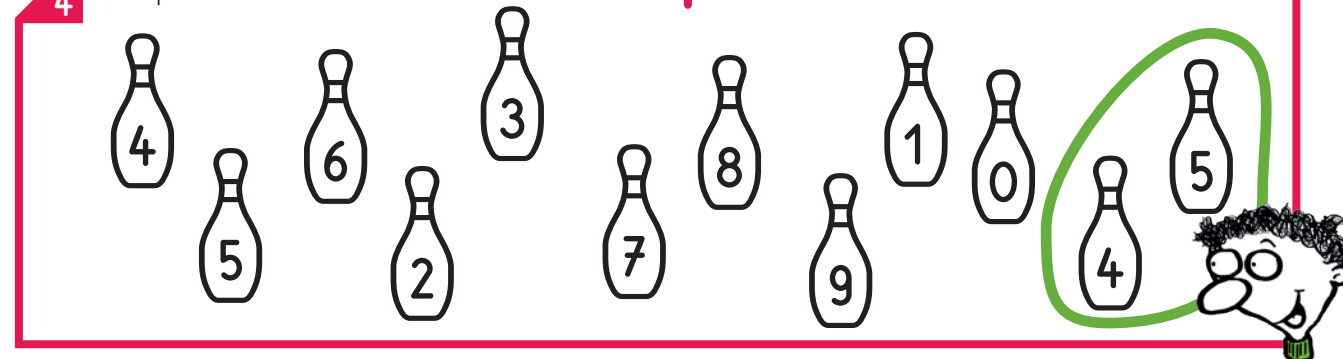


Fais le plus possible de paquets de 8 bonbons.



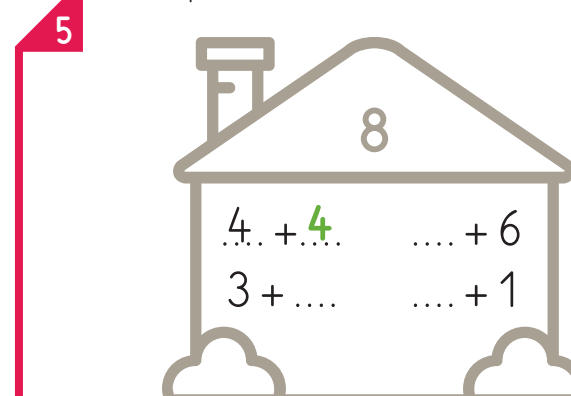
Kreise immer 8 Bonbons ein.

Entoure les quilles pour obtenir 9 points.

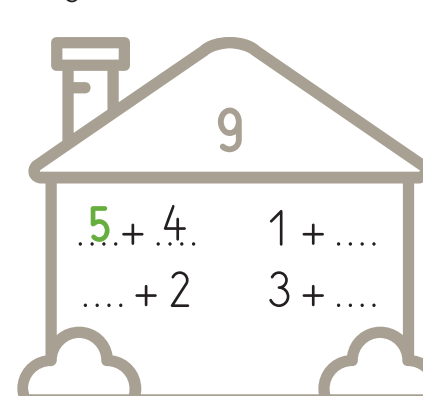


Kreise immer 2 Kegel ein, so dass du 9 Punkte hast.

Complète.



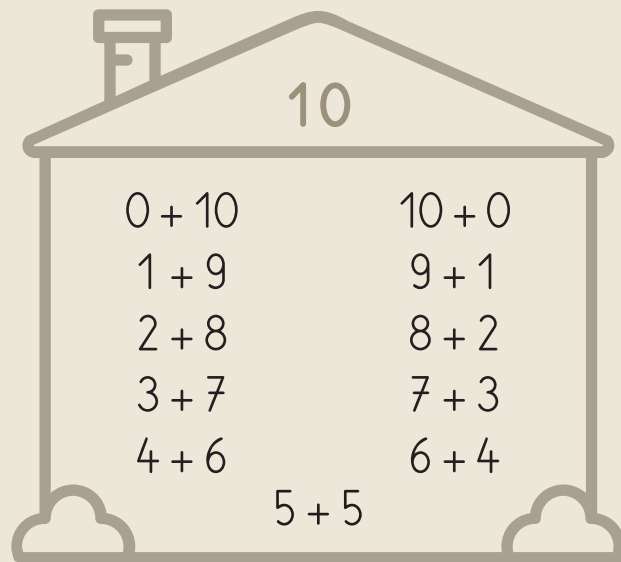
Ergänze.



22 Décomposer et recomposer le nombre 10

Je connais les décompositions du nombre 10.

Ich kann die Zahl 10 zerlegen.



Il y a 10 crayons en tout. Combien sont rangés dans la trousse?



$$10 = 5 + \dots$$

Il y a 5 crayons dans la trousse.



$$\dots + 2 = 10$$

Il y a \dots crayons dans la trousse.

Es gibt immer 10 Buntstifte. Wie viele sind im Mäppchen?



$$10 = 3 + \dots$$

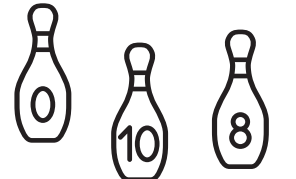
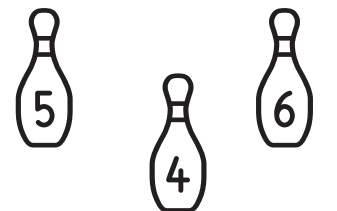
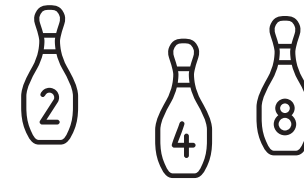
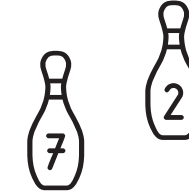
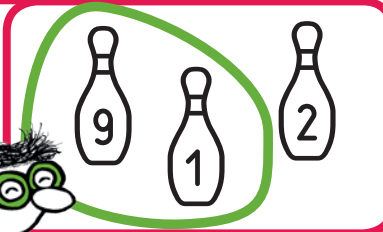
Im Mäppchen sind \dots Buntstifte.



$$\dots + 6 = 10$$

Im Mäppchen sind \dots Buntstifte.

Entoure 2 quilles pour obtenir 10 points.



Kreise immer 2 Kegel ein, so dass du 10 Punkte hast.

Complète.

4

$$6 + 4 = 10$$

$$3 + \dots = 10$$

$$10 - 2 = \dots$$

$$10 - \dots = 6$$



Ergänze.

$$5 + \dots = 10$$

$$\dots + 2 = 10$$

$$10 - 3 = \dots$$

$$10 - 5 = \dots$$

$$1 + \dots = 10$$

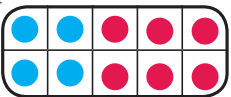
$$10 + \dots = 10$$

$$10 - \dots = 9$$

$$10 - 7 = \dots$$

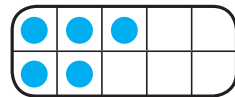
Dessine ce qui manque pour obtenir 10. Complète les calculs.

1



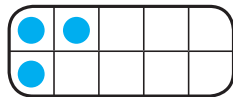
$$10 = 4 + 6$$

$$10 = \dots + \dots$$



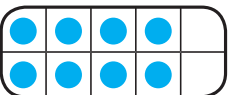
$$10 = \dots + \dots$$

$$10 = \dots + \dots$$



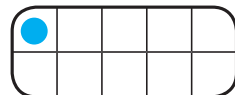
$$10 = \dots + \dots$$

$$10 = \dots + \dots$$



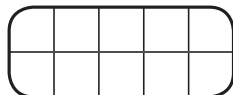
$$10 = \dots + \dots$$

$$10 = \dots + \dots$$



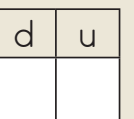
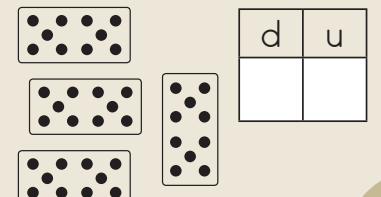
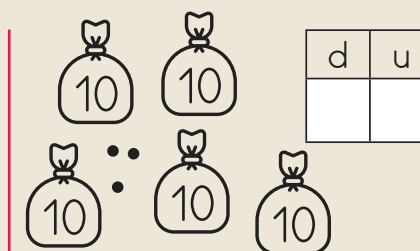
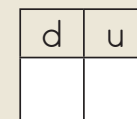
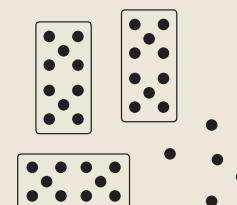
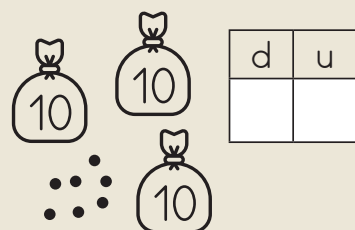
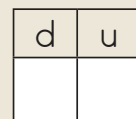
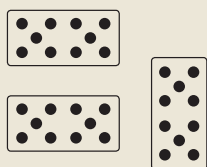
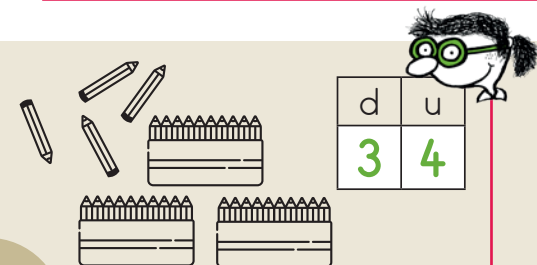
$$10 = \dots + \dots$$

$$10 = \dots + \dots$$



$$10 = \dots + \dots$$

$$10 = \dots + \dots$$



Je résous des problèmes avec les euros.

Ich kann Rechengeschichten mit Geld lösen.

une pièce de 1€



Eine 1-Euro-Münze

une pièce de 2€



Eine 2-Euro-Münze

un billet de 5€



Ein 5-Euro-Schein

un billet de 10€

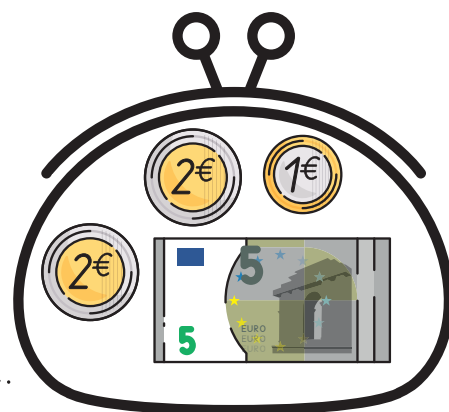


Ein 10-Euro-Schein

1 Combien y a-t-il d'argent dans le portemonnaie?

Wie viel Geld ist im Geldbeutel?

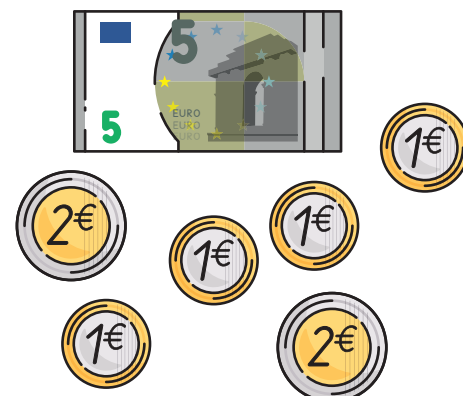
Il y a euros dans le portemonnaie.



Es sind Euro im Geldbeutel.

2 Combien dois-je donner d'argent pour acheter les fruits? Barre ce qui est en trop.

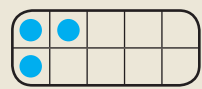
Wie viel Geld brauche ich, um diese Früchte zu kaufen? Streiche durch, was zu viel ist.



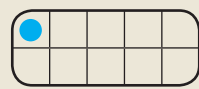
Complète à 8.



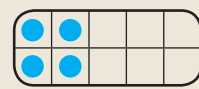
$$8 = 2 + \dots 6$$



$$8 = 3 + \dots$$



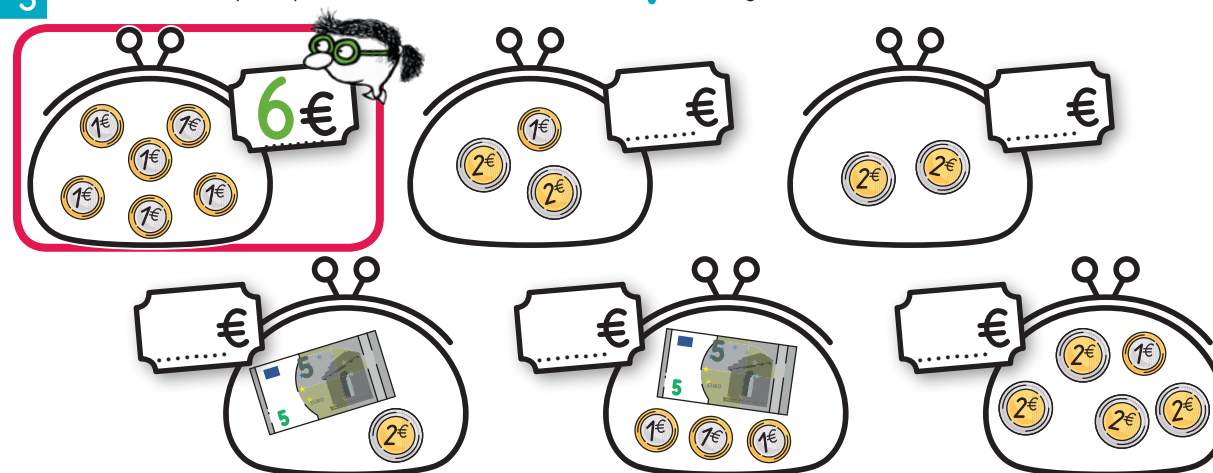
$$8 = 1 + \dots$$



$$8 = 4 + \dots$$

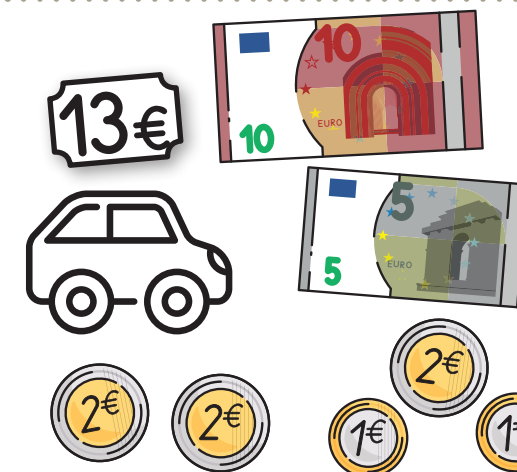
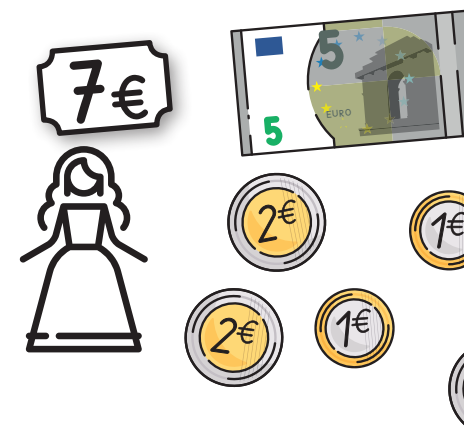
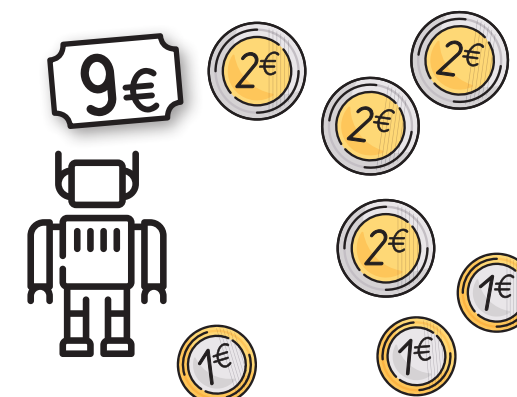
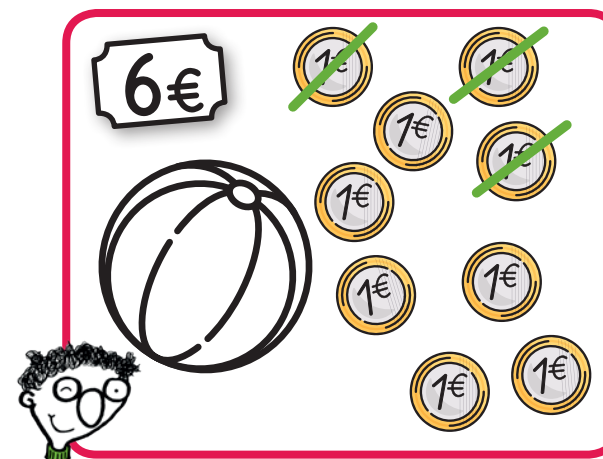
3 Écris la somme contenue dans chaque portemonnaie.

Schreibe, wie viel Geld in jedem Geldbeutel ist.

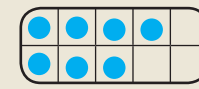


4 Barre ce qui est en trop pour payer exactement les objets à acheter.

Ich möchte diese Sachen kaufen. Streiche das Geld durch, das zu viel ist.



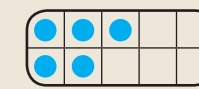
Ergänze die Zahlenfelder und die Rechnungen, so dass du immer 8 erhältst.



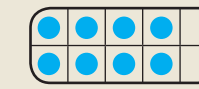
$$7 + \dots = 8$$



$$2 + \dots = 8$$



$$5 + \dots = 8$$



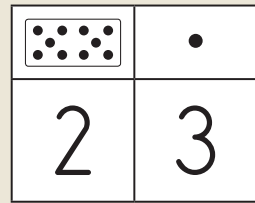
$$8 + \dots = 8$$

24 Lire et écrire les nombres de 20 à 29

🇫🇷 J'écris les nombres de 20 à 29 de différentes manières.

23, c'est 23 unités.

23, c'est 2 dizaines et 3 unités.



23

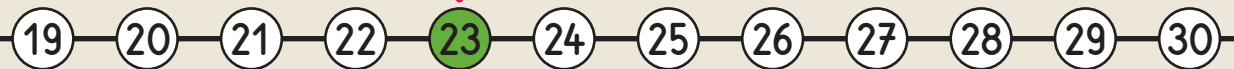
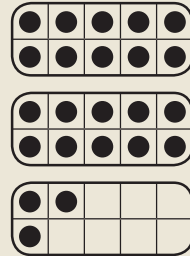
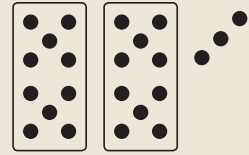
$$23 = 10 + 10 + 3$$

$$23 = 20 + 3$$

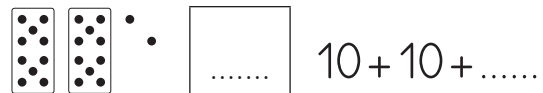
🇩🇪 Ich schreibe die Zahlen 20 bis 29 auf verschiedene Weisen.

23, das sind 2 Zehner und 3 Einer.

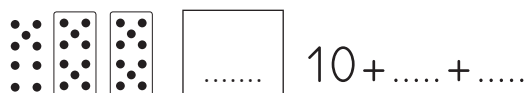
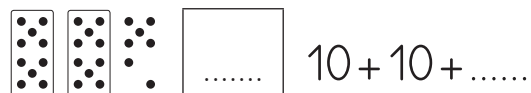
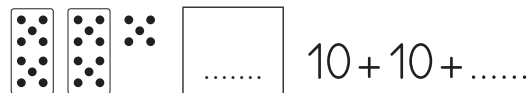
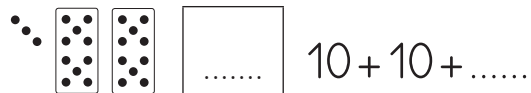
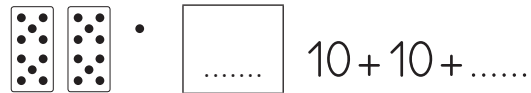
23, das sind 23 Einer.



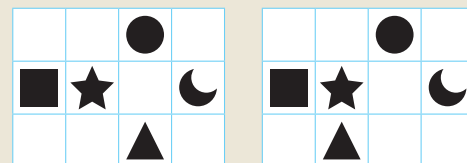
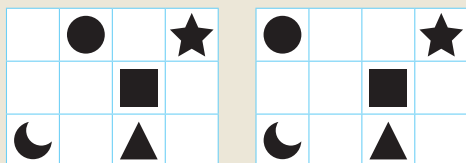
1 Complète.



Ergänze.



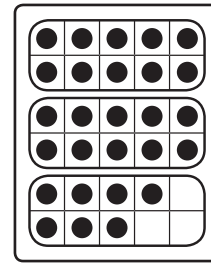
Corrige l'erreur dans le tableau de droite.



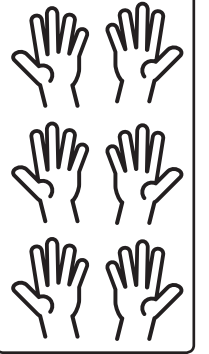
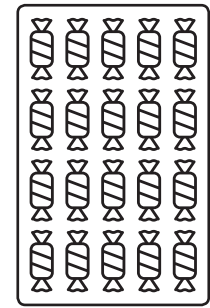
Colorie ce qui fait 25.

2

5 dizaines et 2 unités



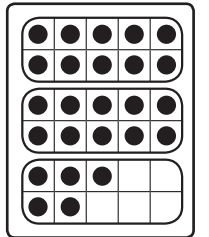
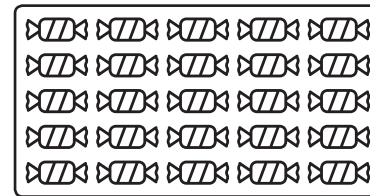
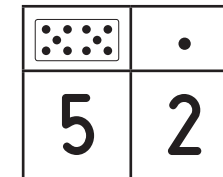
$$10 + 5 + 10$$



$$20 + 5$$

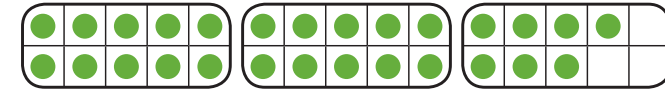
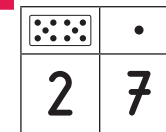
2 Zehner und 5 Einer

$$10 + 20 + 5$$



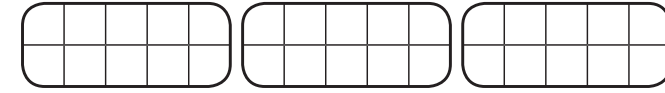
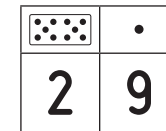
3 Complète.

3



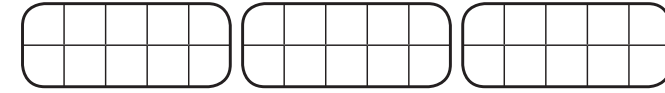
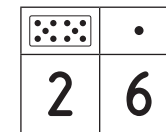
$$27 = 10 + 10 + 7$$

$$27 = 20 + 7$$



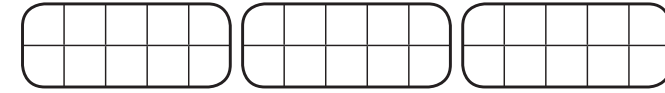
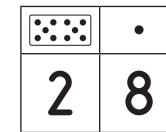
$$29 = 10 + \dots + 9$$

$$29 = 20 + \dots$$



$$26 = \dots + \dots + \dots$$

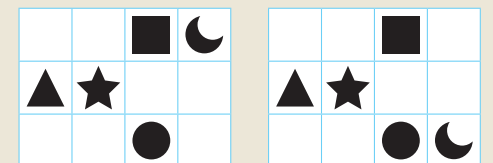
$$26 = \dots + 6$$



$$28 = \dots + \dots + \dots$$

$$28 = \dots + \dots$$

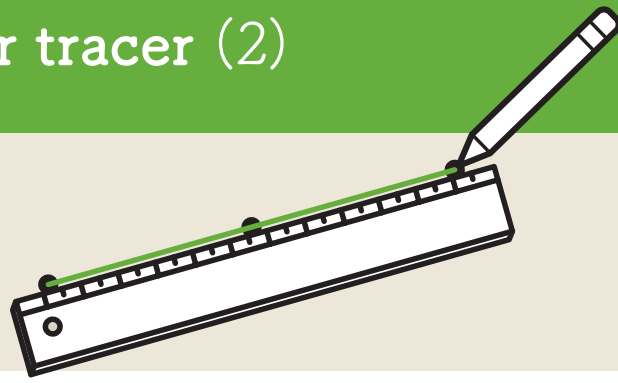
Verbessere die rechte Tabelle.



25 Utiliser la règle pour tracer (2)

Je sais tracer une figure en reliant des points avec la règle.

Ich kann Punkte mit einem Lineal verbinden.



1 Reproduis le dessin de la maison avec ta règle. Zeichne die gleiche Form mit dem Lineal.

2 Reproduis les figures en utilisant les points. Zeichne das gleiche Muster.

à main levée/ohne Lineal avec la règle/mit Lineal

Complète à 9.



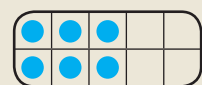
$$9 = 8 + \dots$$



$$9 = 4 + \dots$$



$$9 = 2 + \dots$$



$$9 = 6 + \dots$$

3 Reproduis les modèles en reliant les points.

Verbinde die Punkte, um die gleiche Form zu zeichnen.

à main levée/ohne Lineal avec la règle/mit Lineal

Ergänze die Zahlenfelder und die Rechnungen, so dass du immer 9 erhältst.



$$7 + \dots = 9$$



$$1 + \dots = 9$$



$$5 + \dots = 9$$



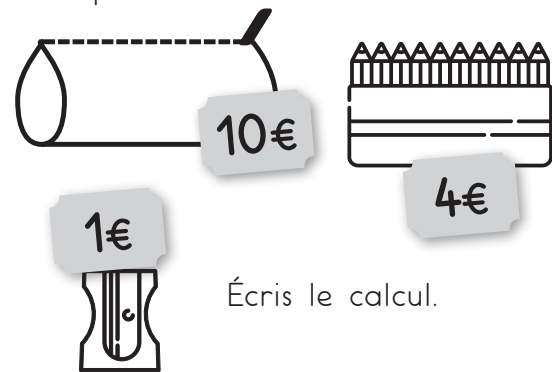
$$3 + \dots = 9$$

Je résous des problèmes avec les euros en utilisant des opérations.

Ich löse Rechengeschichten mit Geld.

1

Sami veut acheter une trousse, un taille-crayon et une pochette de feutres. Combien va-t-il payer en tout? Entoure les pièces et les billets qu'il faut.

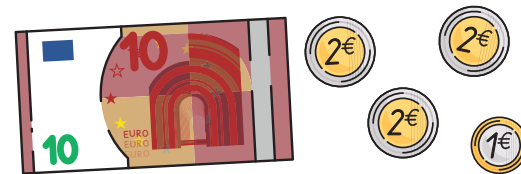


Écris le calcul.

..... + + =

Sami paye euros.

Sami möchte ein Mäppchen, einen Spitzer und Buntstifte kaufen. Wie viel bezahlt er insgesamt? Kreise die passenden Münzen und Scheine ein.

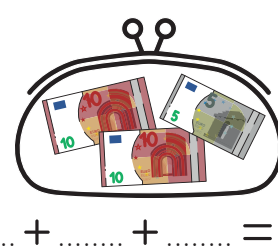
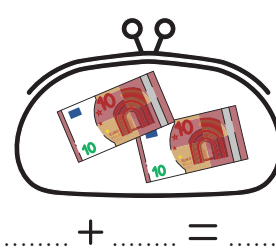
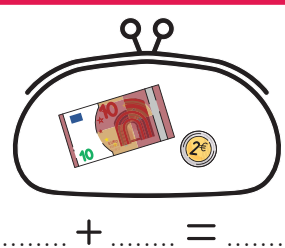
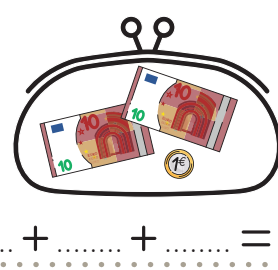
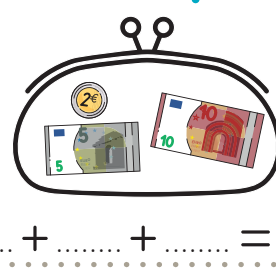
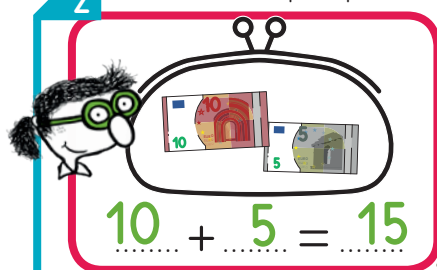


Schreibe die Rechnung auf.

Sami zahlt Euro.

2

Calcule la somme dans chaque portemonnaie.



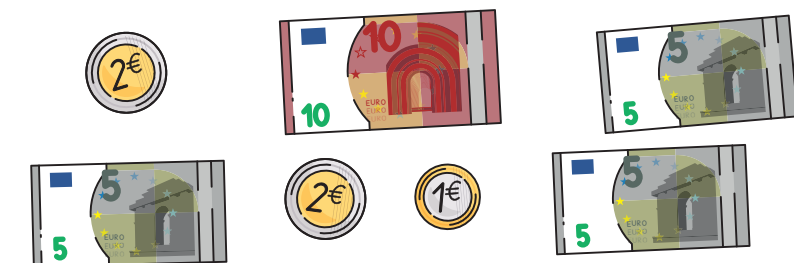
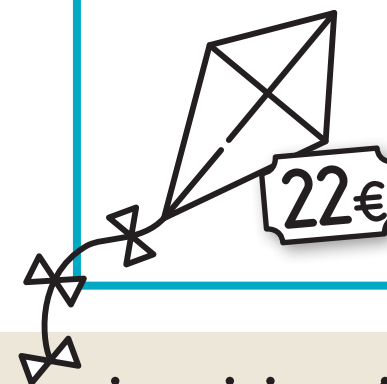
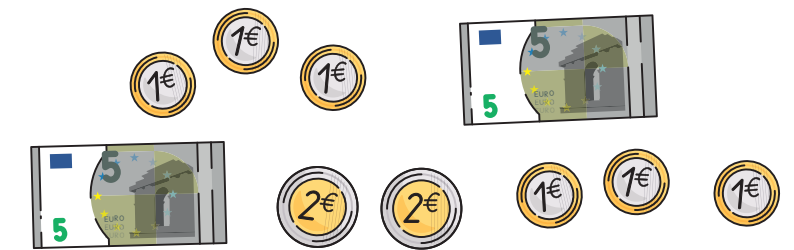
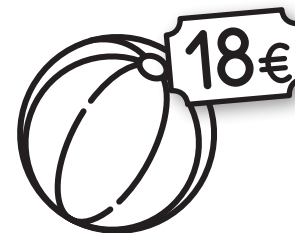
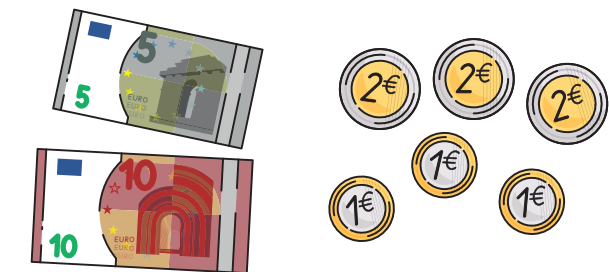
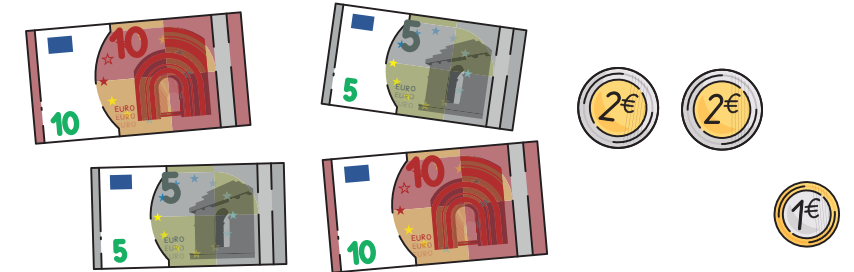
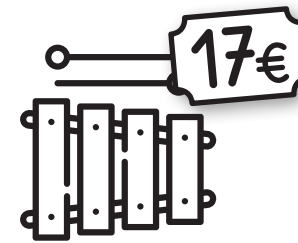
Trace avec la règle.



3

Barre ce qui est en trop pour payer exactement les objets à acheter.

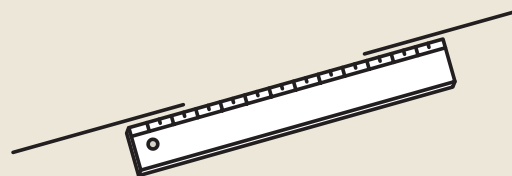
Du möchtest diese Sachen kaufen. Streiche das Geld durch, das zu viel ist.



Zeichne mit dem Lineal.



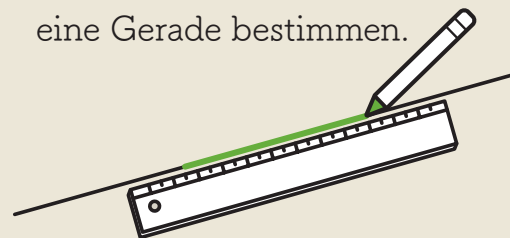
La règle permet de repérer un alignement.



1. Repérer.

Bestimmen.

Mit dem Lineal kann ich eine Gerade bestimmen.



2. Tracer.

Zeichnen.

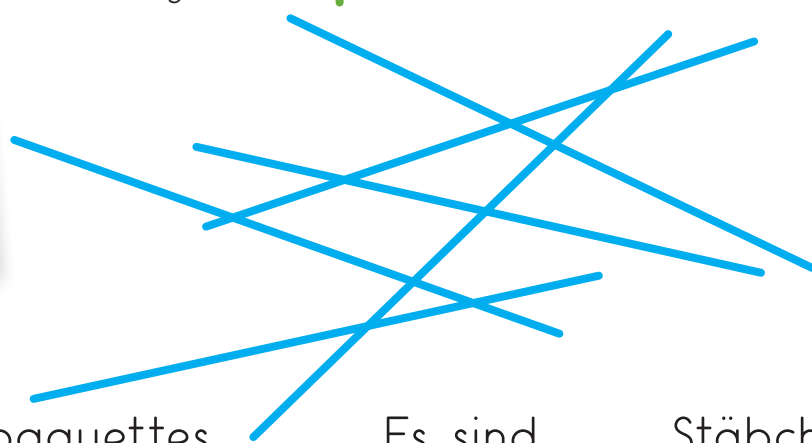
1

Compte le nombre de baguettes du jeu.



Le jeu de Mikado
das Mikado-Spiel

Zähle die Anzahl an Stäbchen.



Il y a baguettes.

Es sind Stäbchen.

2

Complète le dessin avec la règle pour reconstituer le jeu de Mikado.

Zeichne die Geraden mit dem Lineal. So erhältst du ein Mikado-Spiel.



Complète les tableaux.



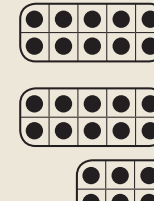
d	u



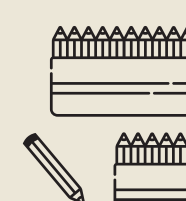
d	u



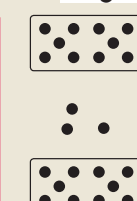
d	u



Z	E



Z	E



Z	E

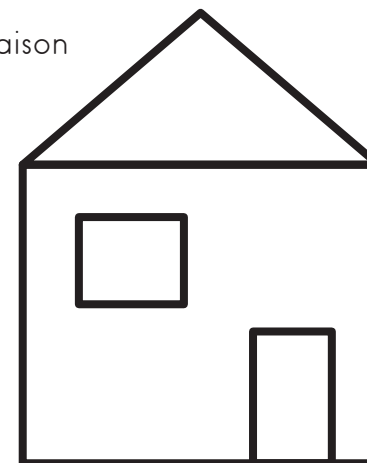
Ergänze die Tabellen.

Beende die Bilder.
Benutze dein Lineal.

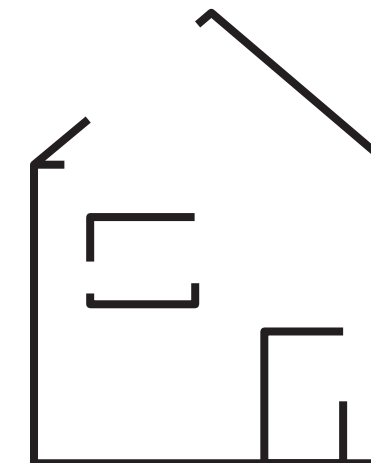
3

Termine les dessins en utilisant ta règle.

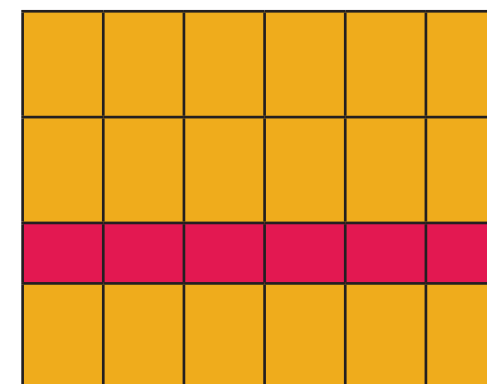
la maison



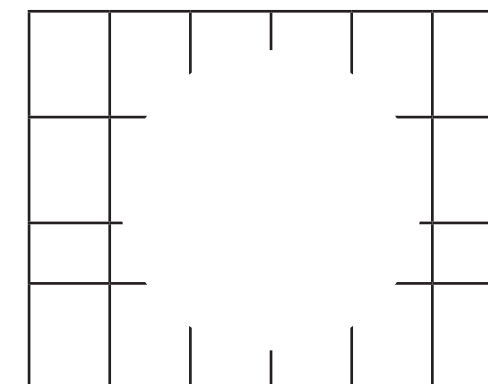
das Haus



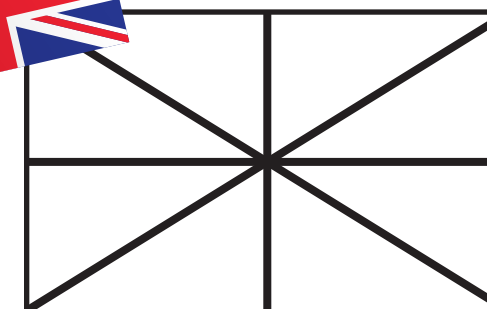
le carrelage de la cuisine



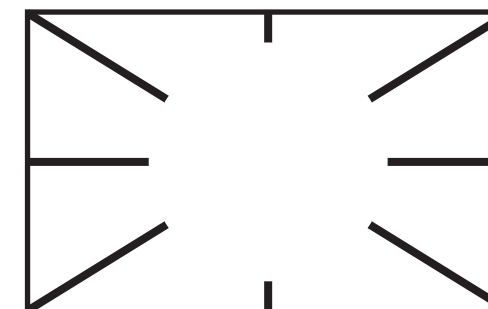
die Fliesen



le drapeau anglais



die englische Fahne



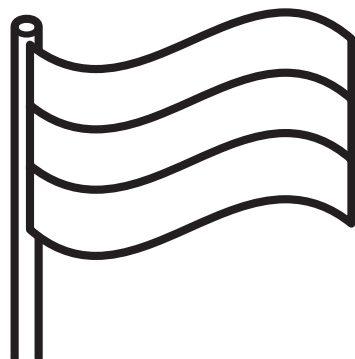
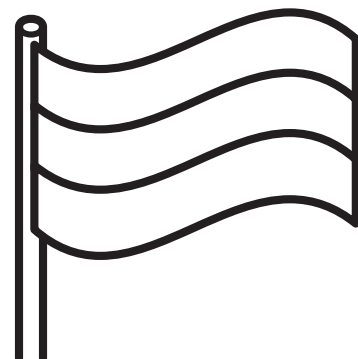
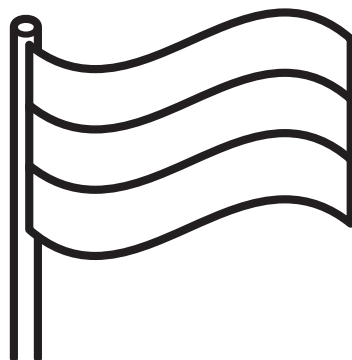
28 Organiser sa recherche (2)

Je sais résoudre des problèmes en organisant ma recherche.

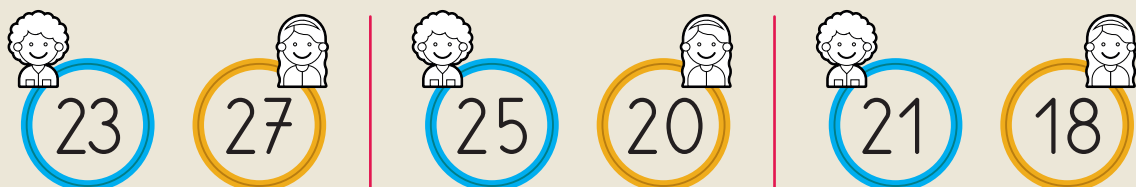
Ich kann Knobelaufgaben lösen.

1 Lola a cherché le plus possible de drapeaux différents avec les trois couleurs jaune, vert et rouge. Aide-la à terminer sa recherche.

Lola sucht alle möglichen Fahnen mit den Farben gelb, grün und rot. Male noch andere Möglichkeiten an.



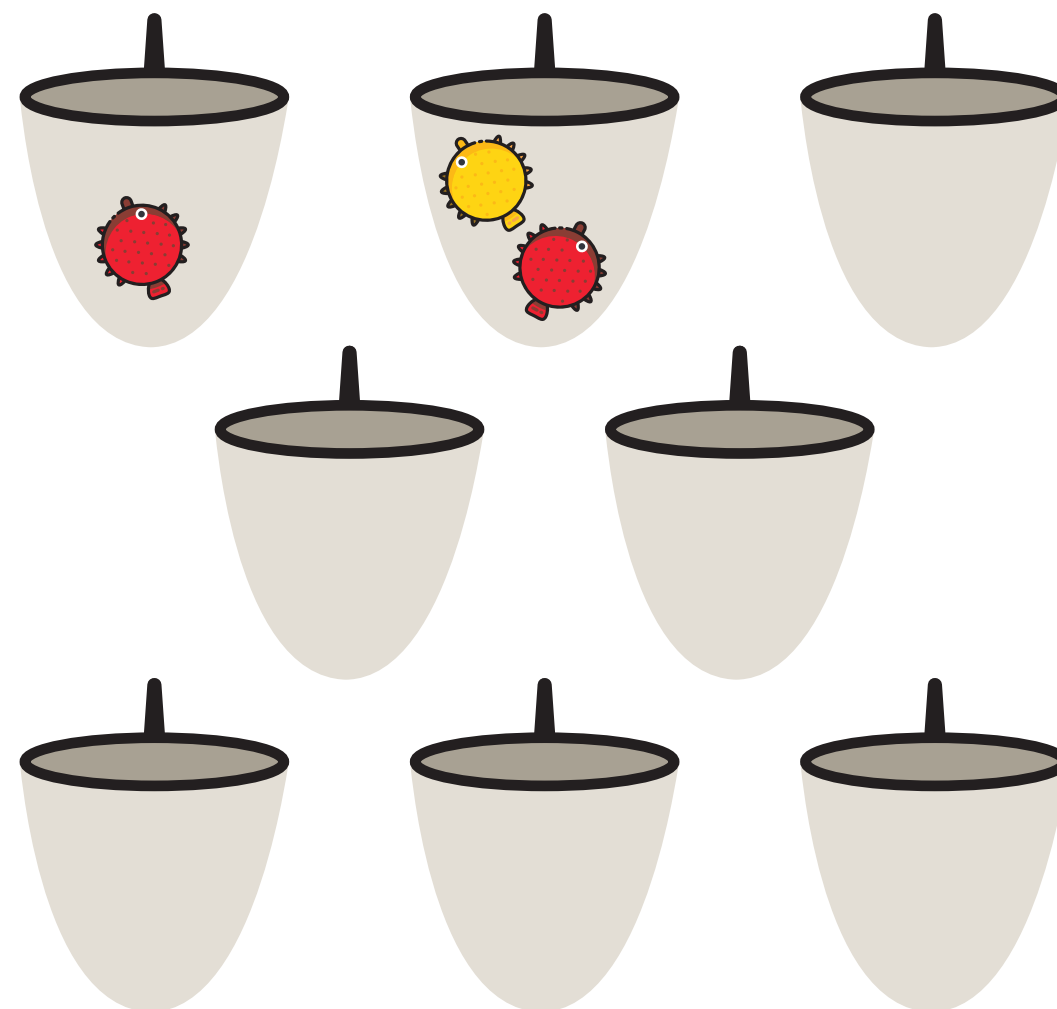
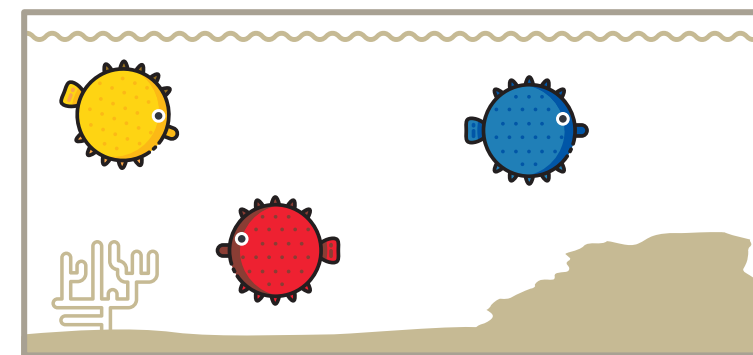
Entoure le personnage qui a le plus grand nombre dans son cerceau.



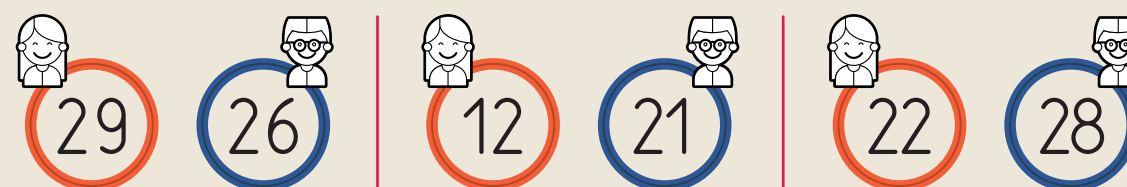
2

Trouve le plus possible de pêches différentes. Dessine les poissons dans les épuisettes.

Du angelst Fische. Finde alle Möglichkeiten und zeichne sie in die Fangnetze.



Kreise die Person ein, die die größte Zahl hat.

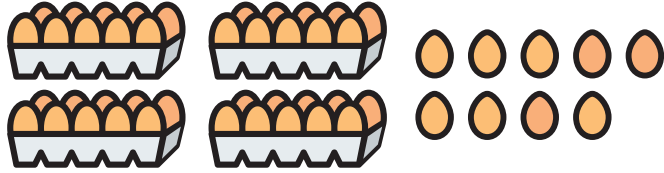


P2 Je révise

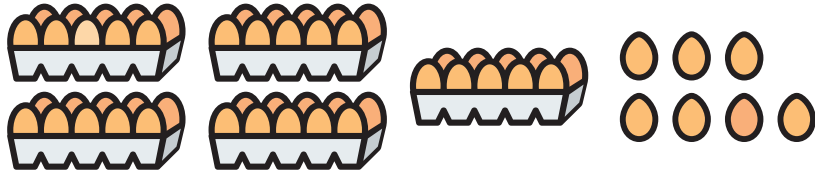
1

Compte les œufs et complète les tableaux.

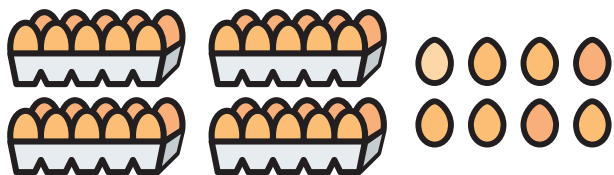
Zähle die Eier und ergänze die Tabelle.



d	u
....	



d	u
....	

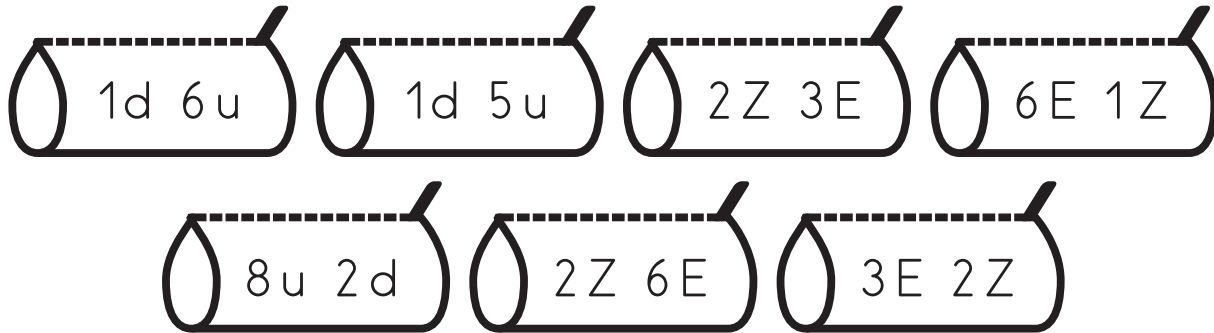


Z	E
....	

2

Colorie selon le code.

Finde die Zahlen und male richtig an.



3

Complète les égalités.

Ergänze.

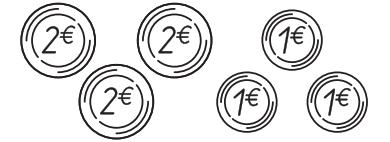
$9 + \dots = 10$	$4 + \dots = 8$	$6 + \dots = 10$
$5 + \dots = 9$	$5 + \dots = 7$	$7 + \dots = 8$
$6 + \dots = 6$	$8 + \dots = 9$	$3 + \dots = 5$

4

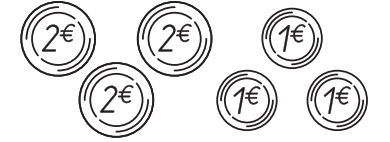
Colorie la somme demandée.

Male die richtige Summe an.

9€



17€



24€



5

Reproduis la clé avec ta règle.

Zeichne das gleiche Muster mit dem Lineal.

