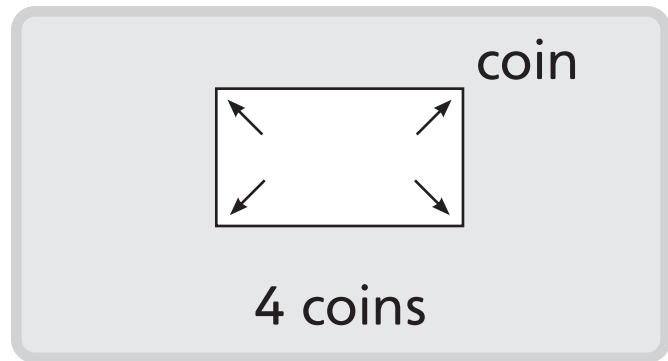
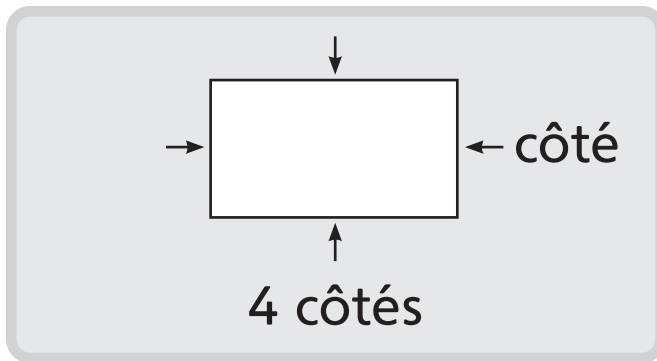
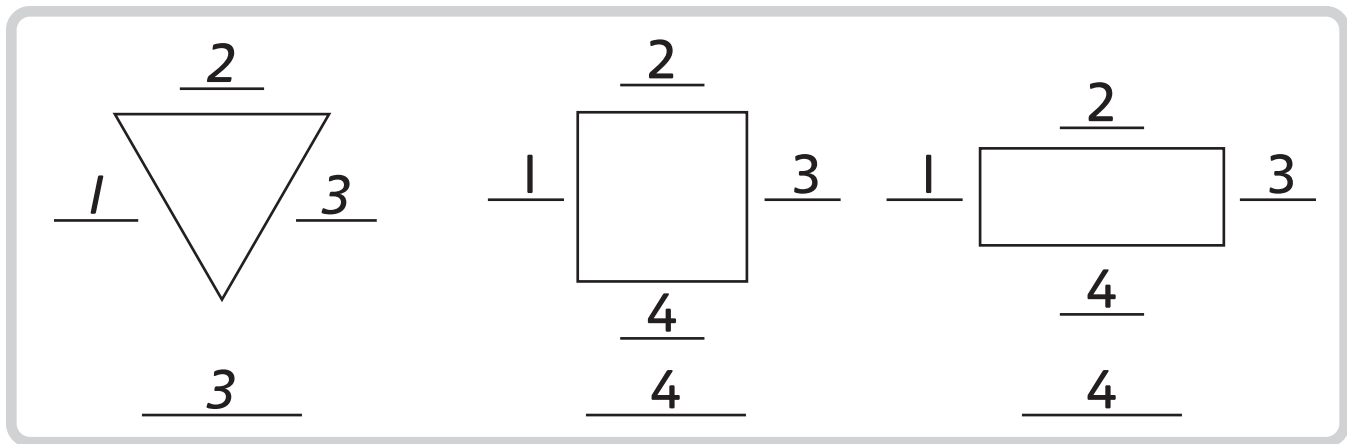


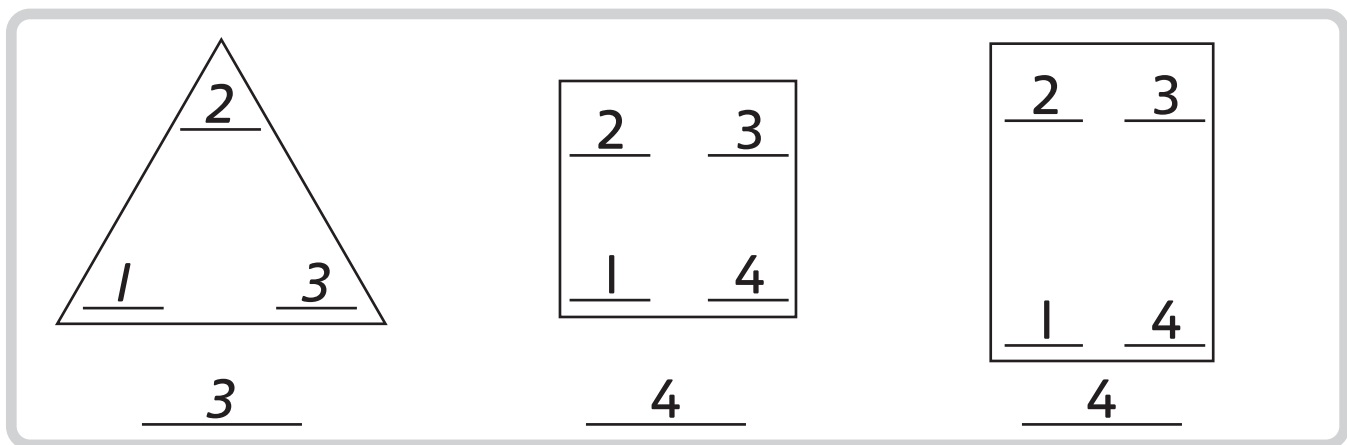
Côtés et coins

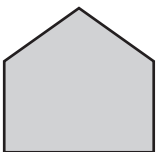


☐ Compte les côtés.



☐ Compte les coins.



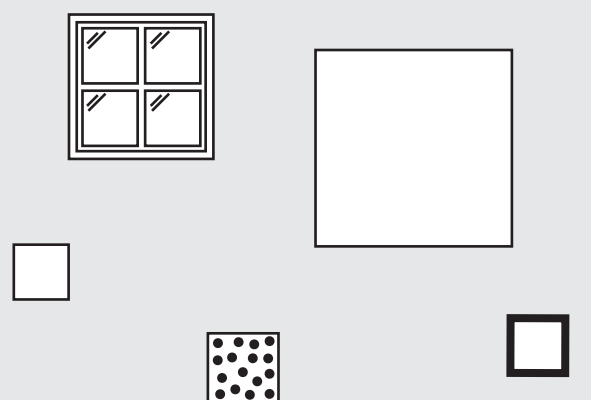


Combien de côtés? 5

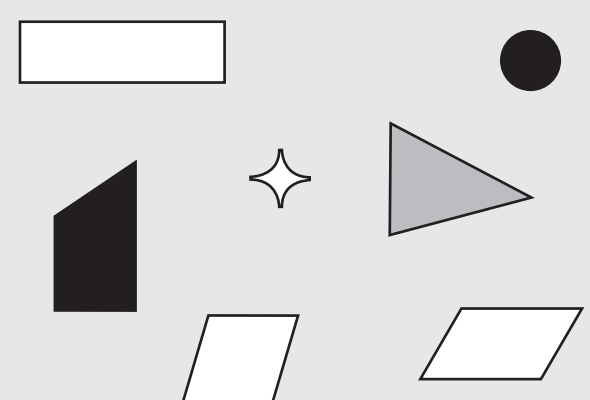
Combien de coins? 5

Carrés

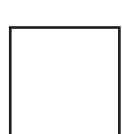

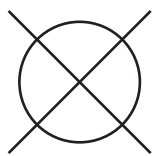
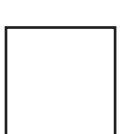

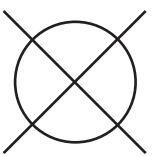
carrés

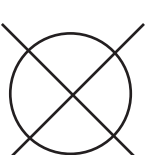

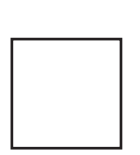

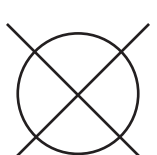



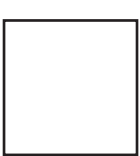
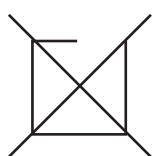
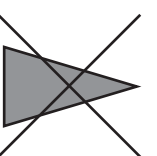
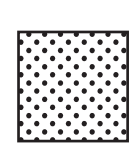
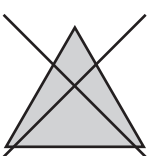
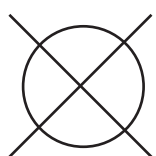
pas des carrés

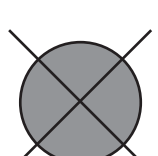



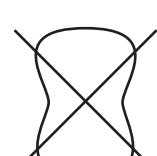



☐ Mets un X sur les formes qui **ne sont pas** des carrés.

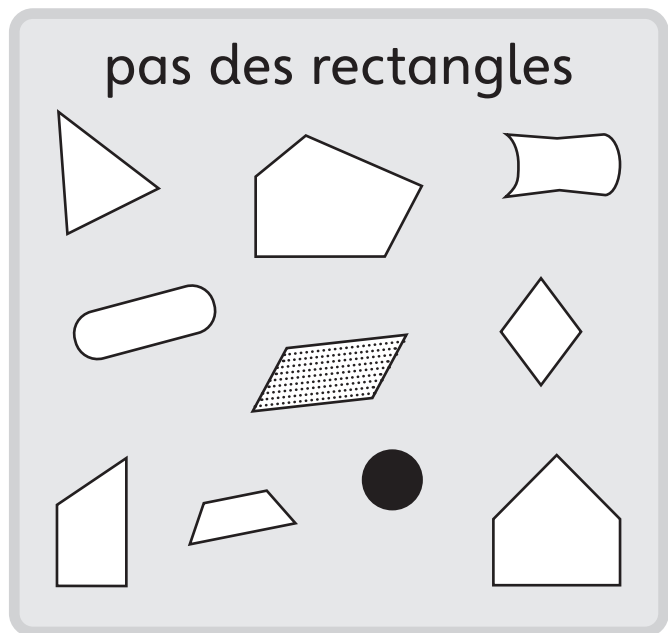
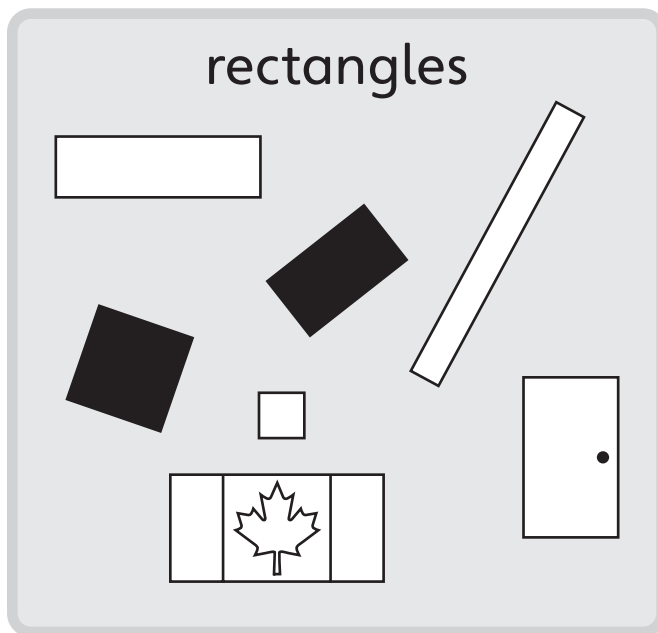
Rectangles

rectangles

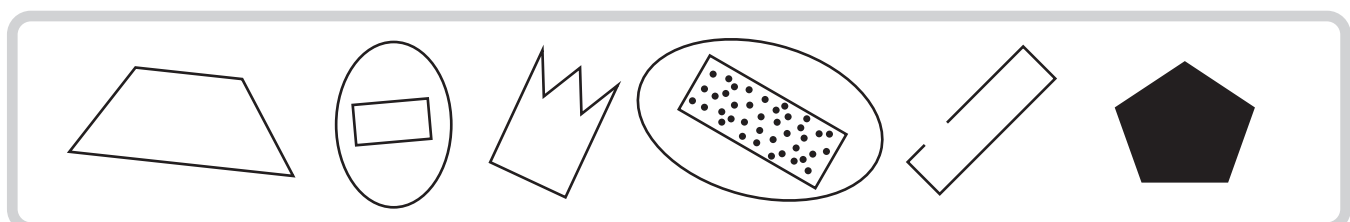
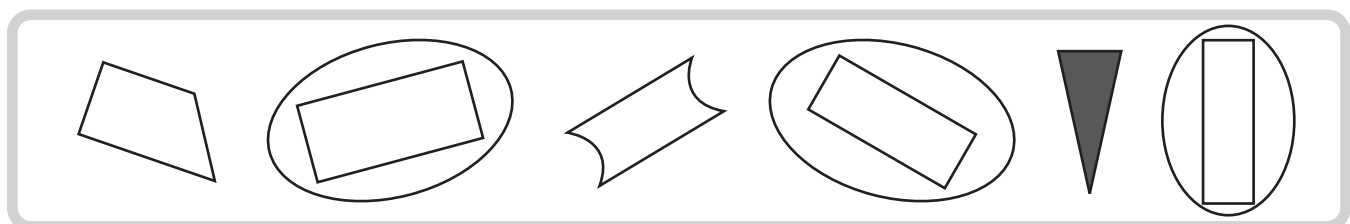
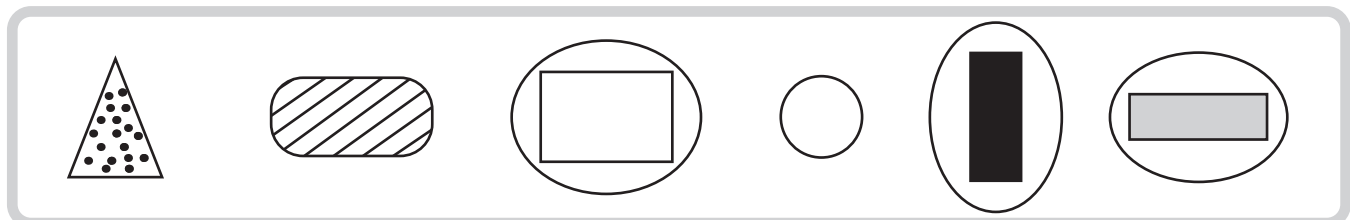
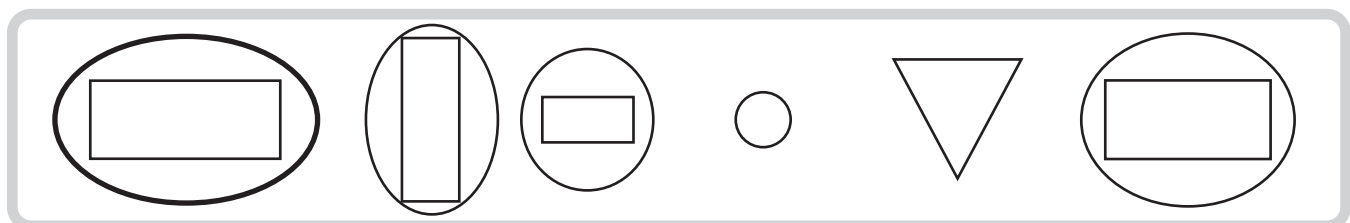
pas des rectangles

☐ Entoure les rectangles.

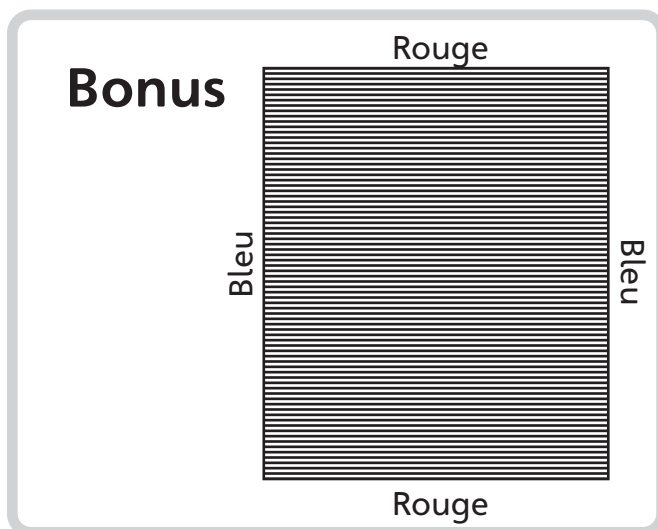
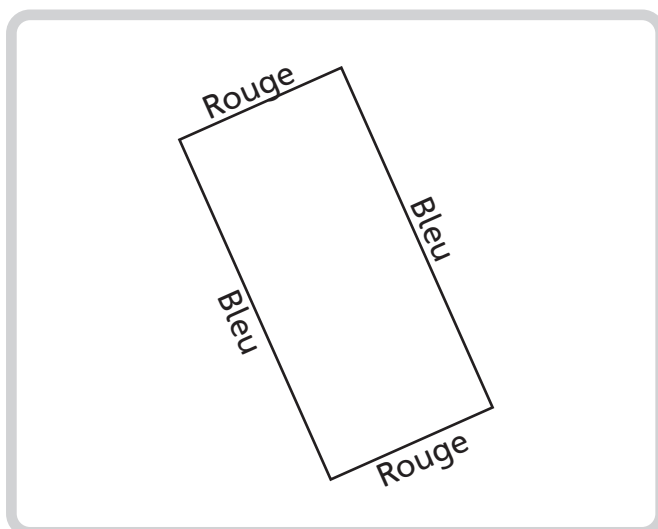
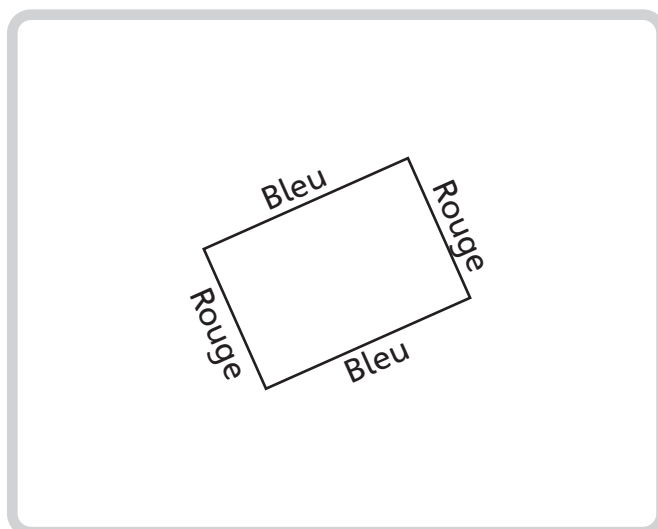
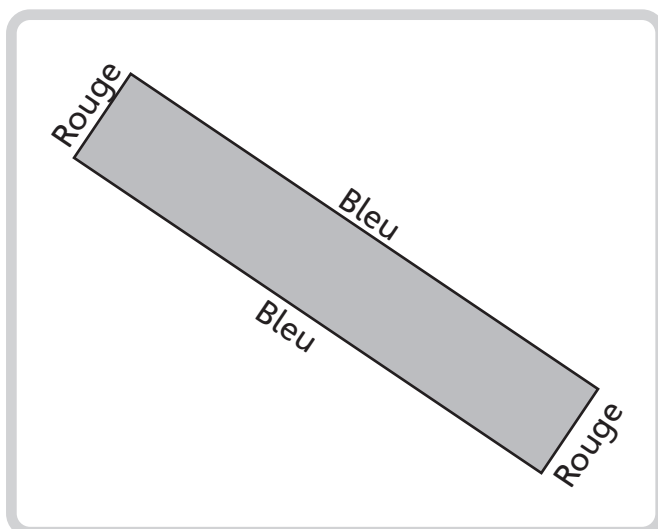
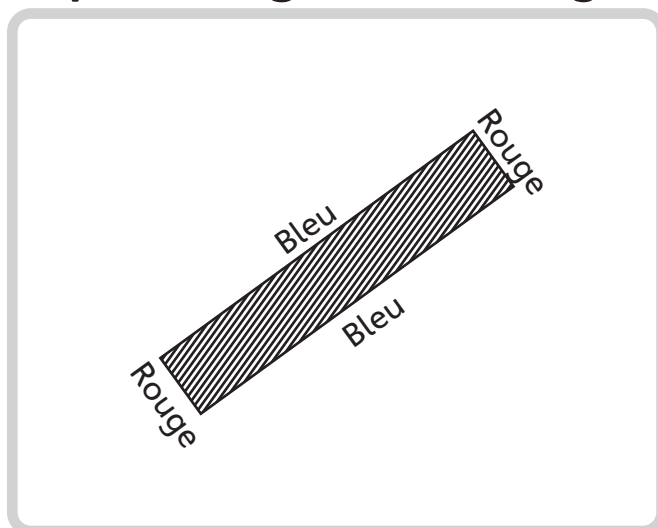
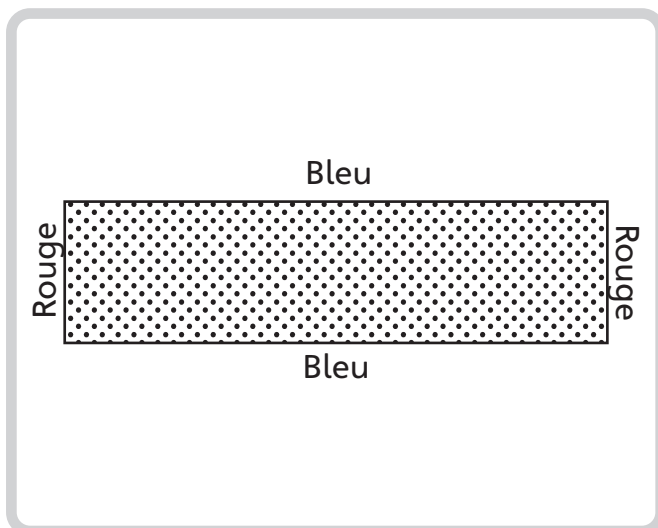
Carrés et rectangles



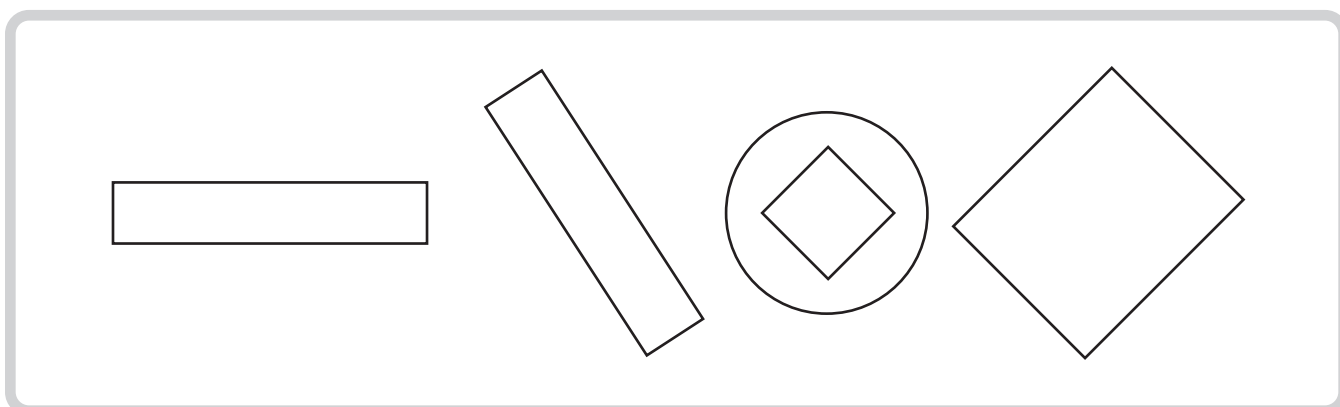
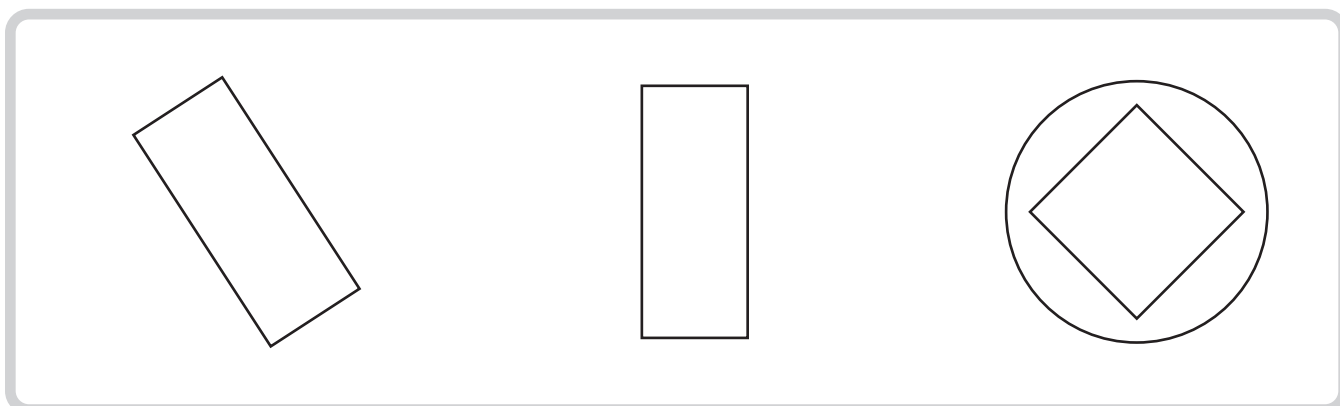
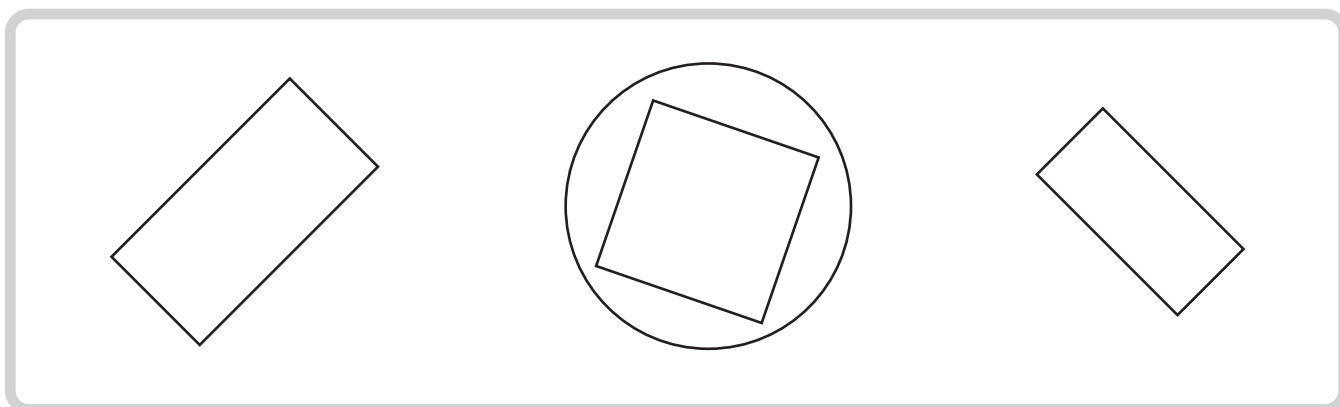
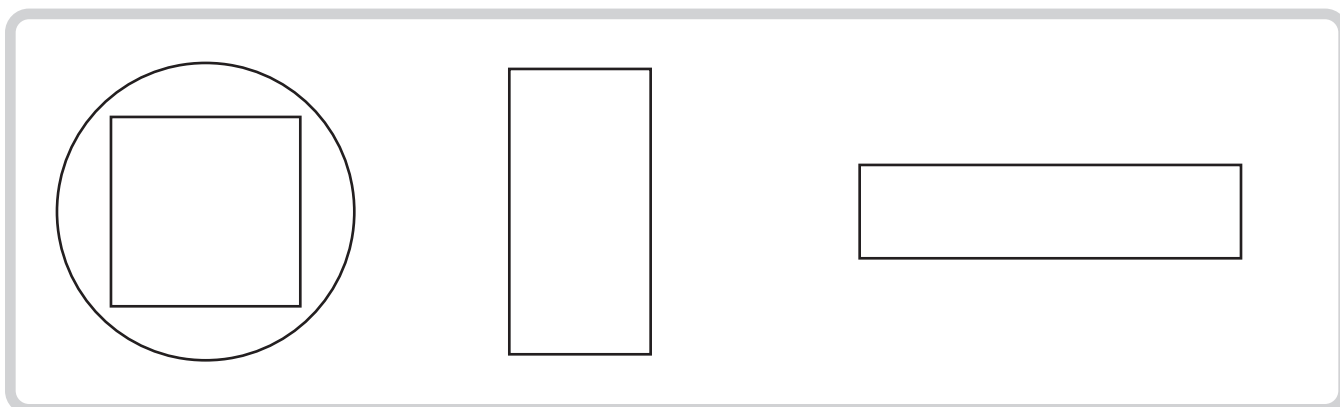
☐ Entoure les rectangles.



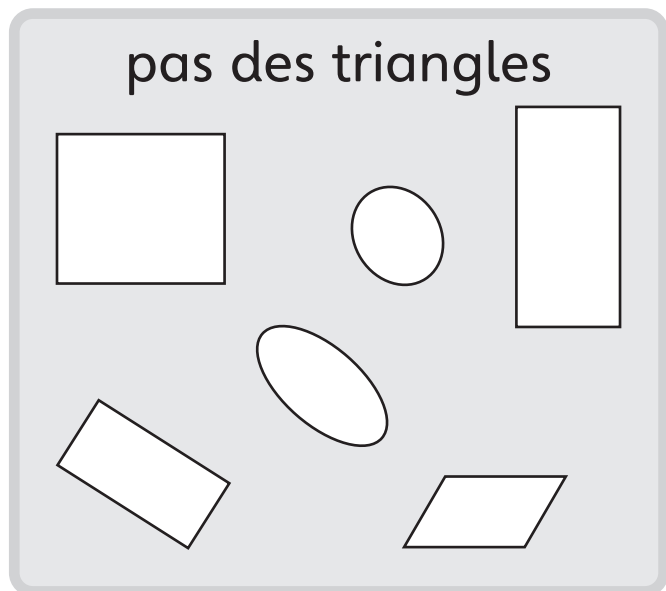
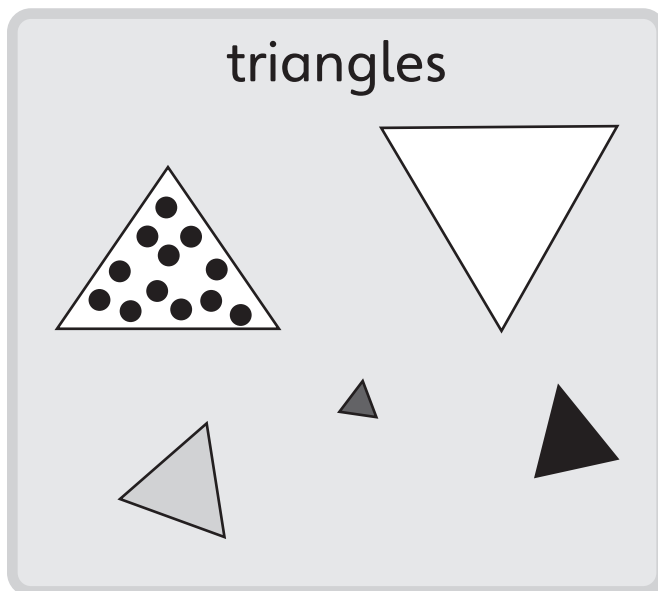
- ☐ Colorie en **rouge** les côtés les **plus courts** du rectangle.
- ☐ Colorie en **bleu** les côtés les **plus longs** du rectangle.



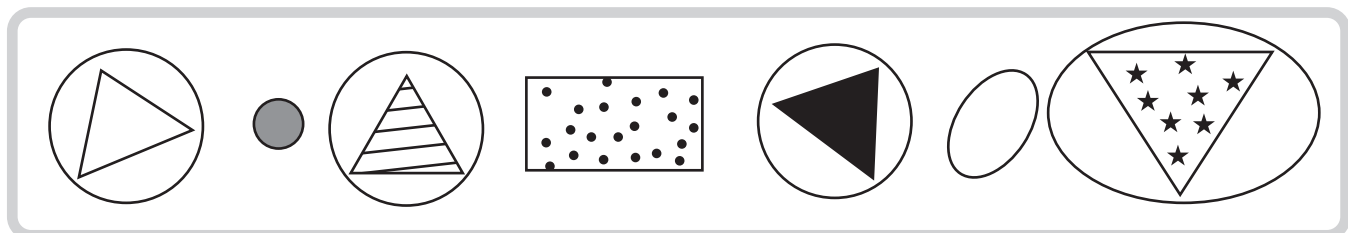
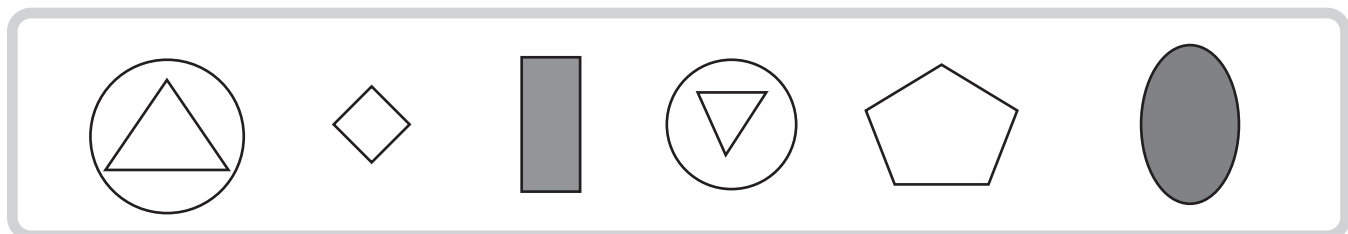
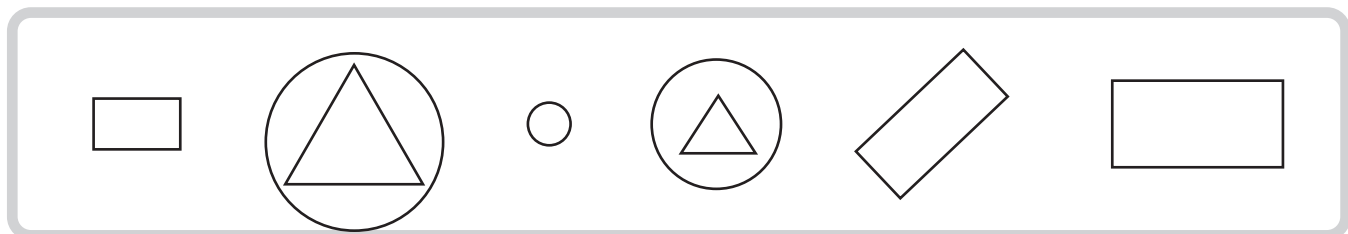
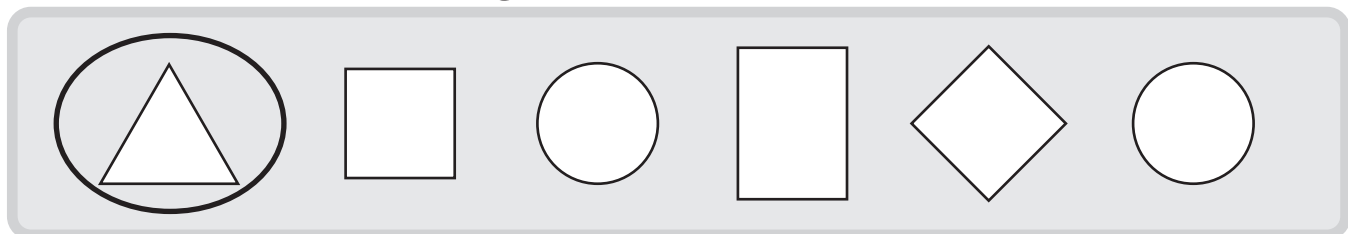
☐ Entoure le carré.

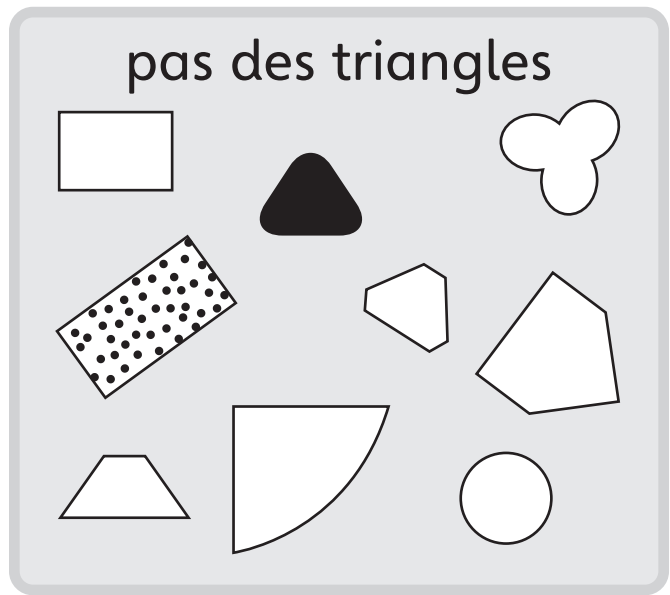
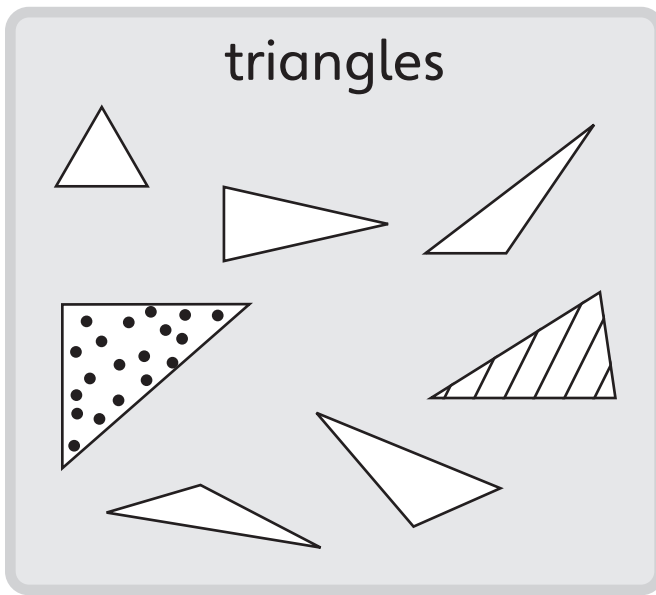


Triangles

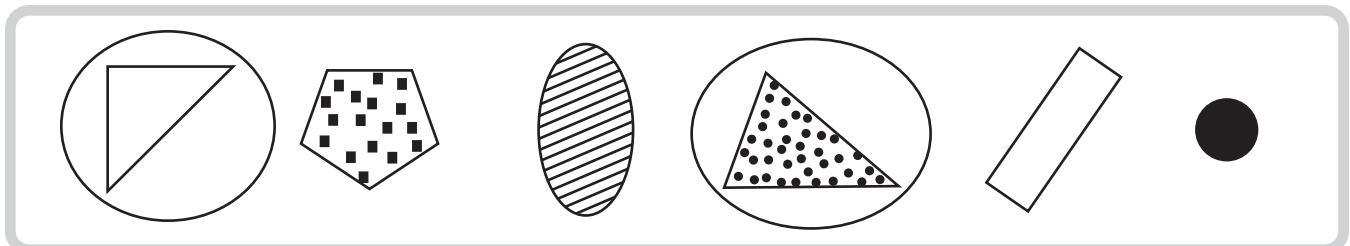
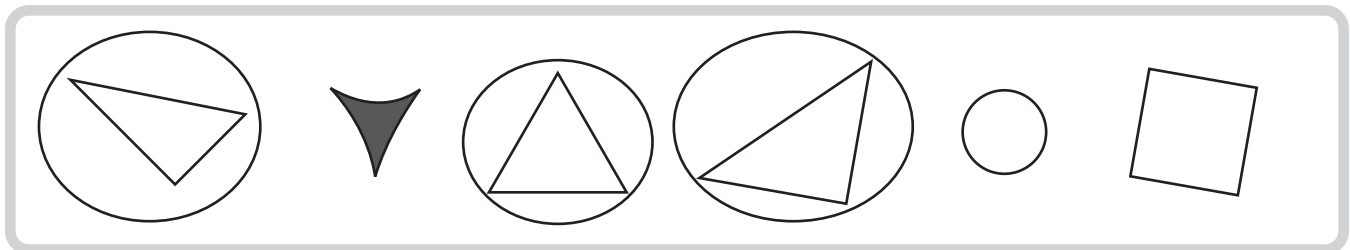
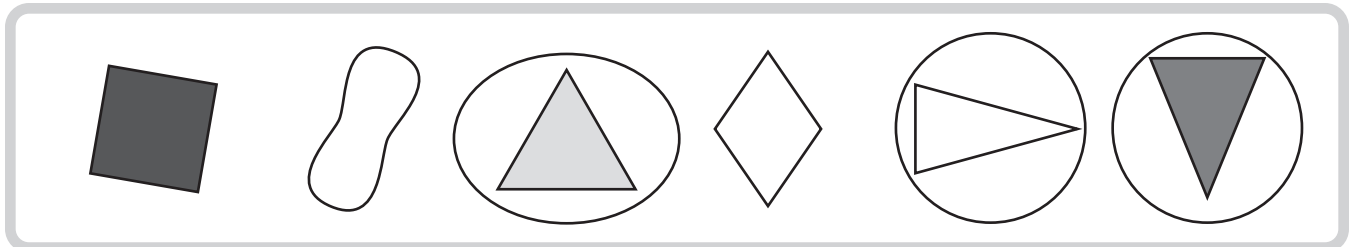
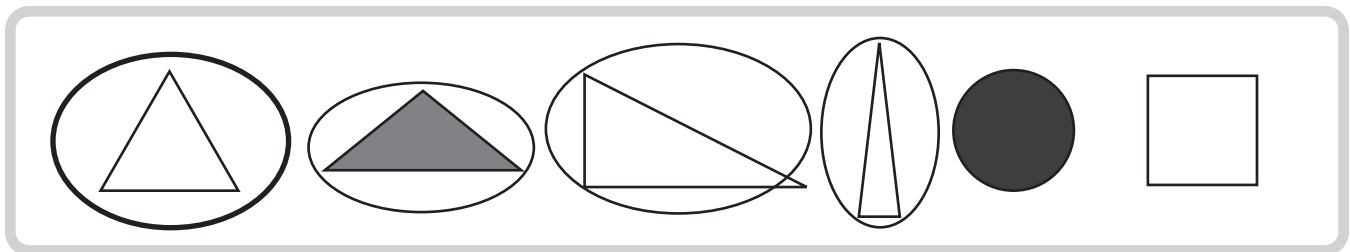


☐ Entoure les triangles.

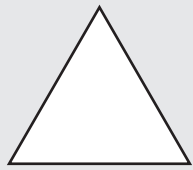




☐ Entoure les triangles.



☐ ✓ pour ce qui est vrai et ✗ pour ce qui n'est pas vrai.



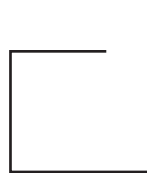
☒ 3 côtés
☒ 3 coins



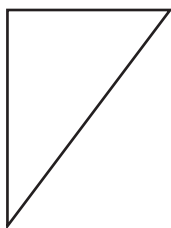
☒ 3 côtés
☒ 3 coins



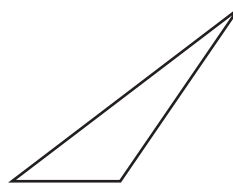
☒ 3 côtés
☒ 3 coins



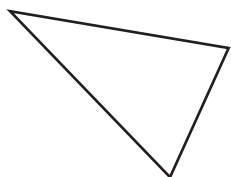
☒ 3 côtés
☒ 3 coins



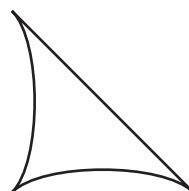
☒ 3 côtés
☒ 3 coins
☒ triangle



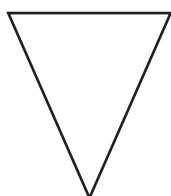
☒ 3 côtés
☒ 3 coins
☒ triangle



☒ 3 côtés
☒ 3 coins
☒ triangle



☒ 3 côtés
☒ 3 coins
☒ triangle



Les triangles ont 3 côtés droits.
Les triangles ont 3 coins.

Différences et triage

Qu'est-ce qui change?

taille forme couleur

taille forme couleur

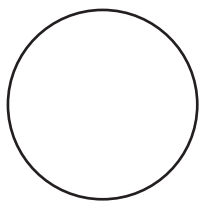
taille forme couleur

taille forme couleur

taille forme couleur

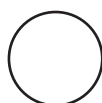
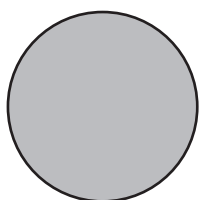
taille forme couleur

☐ Trouve 2 différences : **taille**, **forme** ou **couleur**.



_____ *forme* _____

_____ *couleur* _____



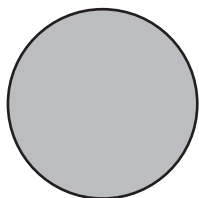
_____ *taille* _____

_____ *couleur* _____



_____ *forme* _____

_____ *taille* _____



_____ *taille* _____

_____ *forme* _____



_____ *couleur* _____

_____ *taille* _____

☐ Trie les mots de 2 façons.

~~et~~
bleu

je
vert

jaune
toi

rouge
a

1.

3 lettres
ou plus

bleu

rouge

jaune

toi

vert

moins de
3 lettres

et

je

a

2.

Exemple de réponse

pas de couleurs

et

je

toi

a

couleurs

jaune

bleu

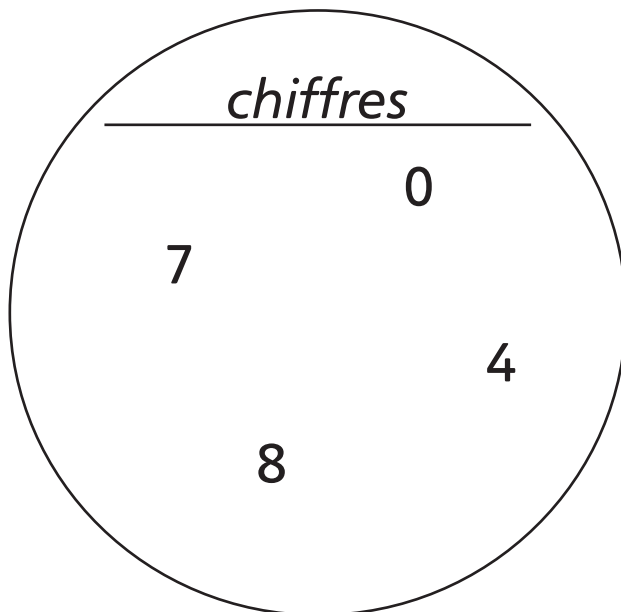
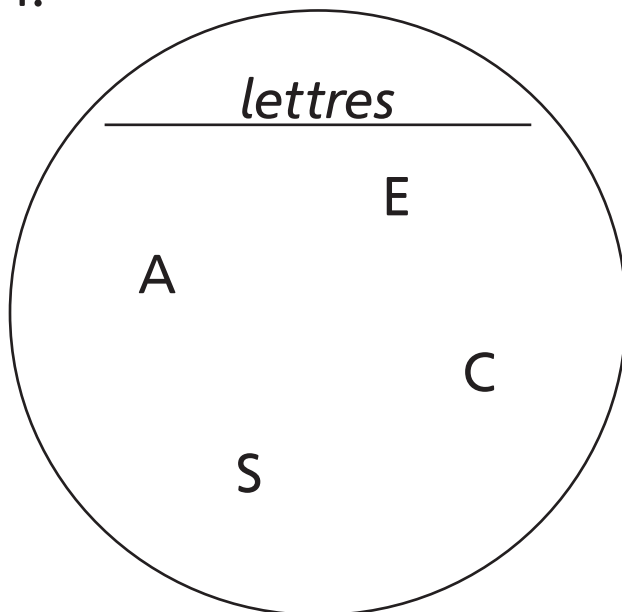
rouge

vert

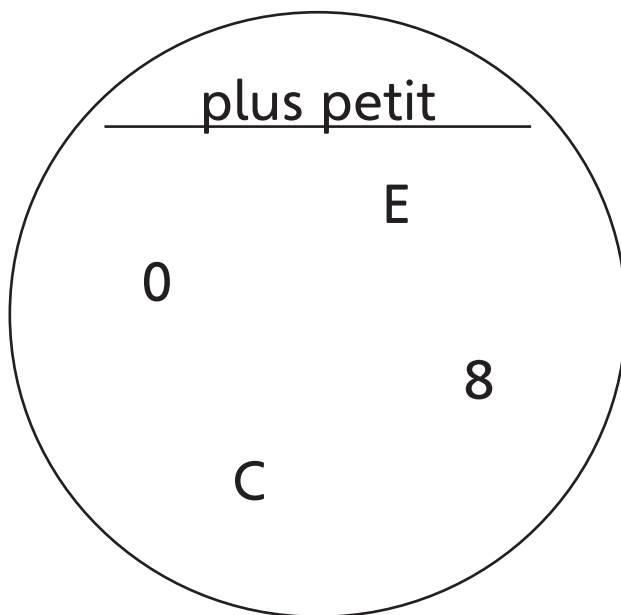
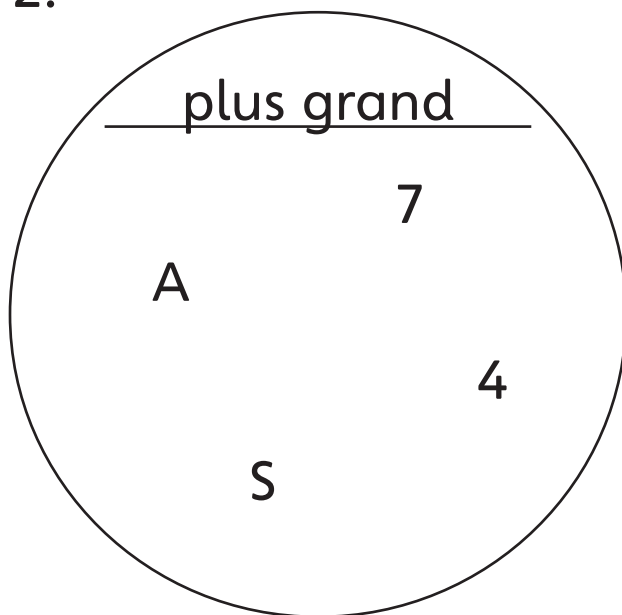
☐ Trie de 2 façons.

A 7 0 8 4 E C S

1.

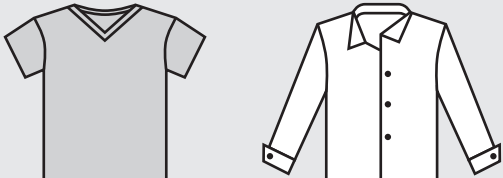


2.



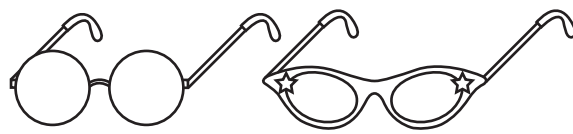
Règles de triage

☐ Trouve 1 mot qui décrit les images.



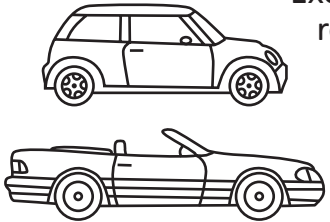
chemises

Exemple de réponse




lunettes

Exemple de réponse




voitures

Exemple de réponse



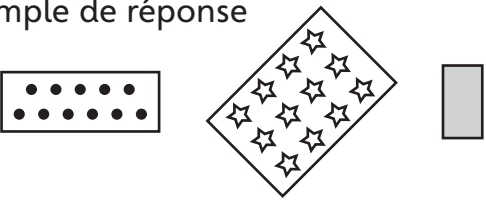
animaux

Exemple de réponse



cercles

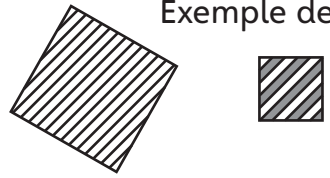
Exemple de réponse



rectangles

☐ Trouve 2 mots qui décrivent les images.


Exemple de réponse



1. carrés

2. bandes

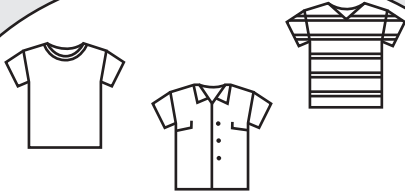
Exemple de réponse



1. triangles

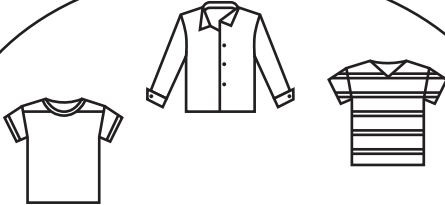
2. noir

☐ Comment sont-ils triés?



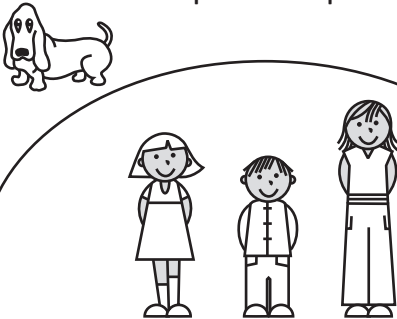
manches courtes

Exemple de réponse

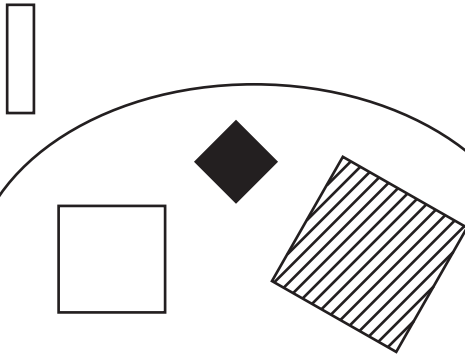


chemises

Exemple de réponse




personnes



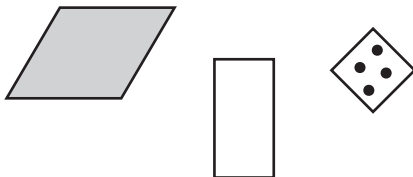
carrés

2



lettres

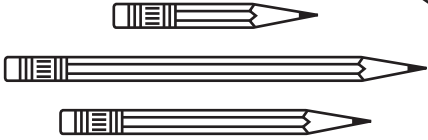
Exemple de réponse **Bonus**




4 côtés


Règles de triage : plusieurs groupes


Comment sont-ils triés?


crayons



ciseaux

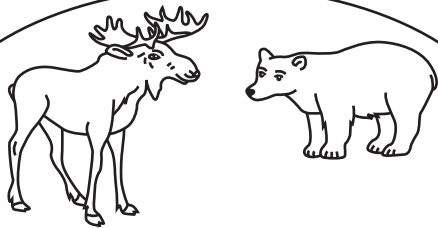
Exemple de réponse


fruits


légumes

Exemple de réponse


animaux de compagnie


animaux sauvages


Bonus

dimanche
lundi vendredi
jours

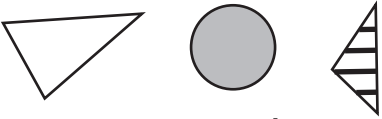
juin
mai septembre
mois

printemps

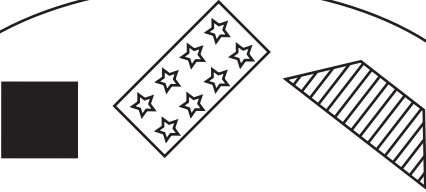
Comment sont-ils triés?




4 côtés




moins de 4 côtés



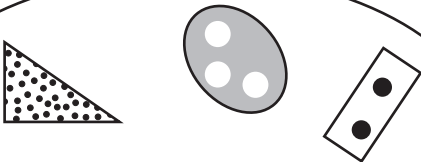
4 côtés




5 côtés



bandes




points



côtés droits

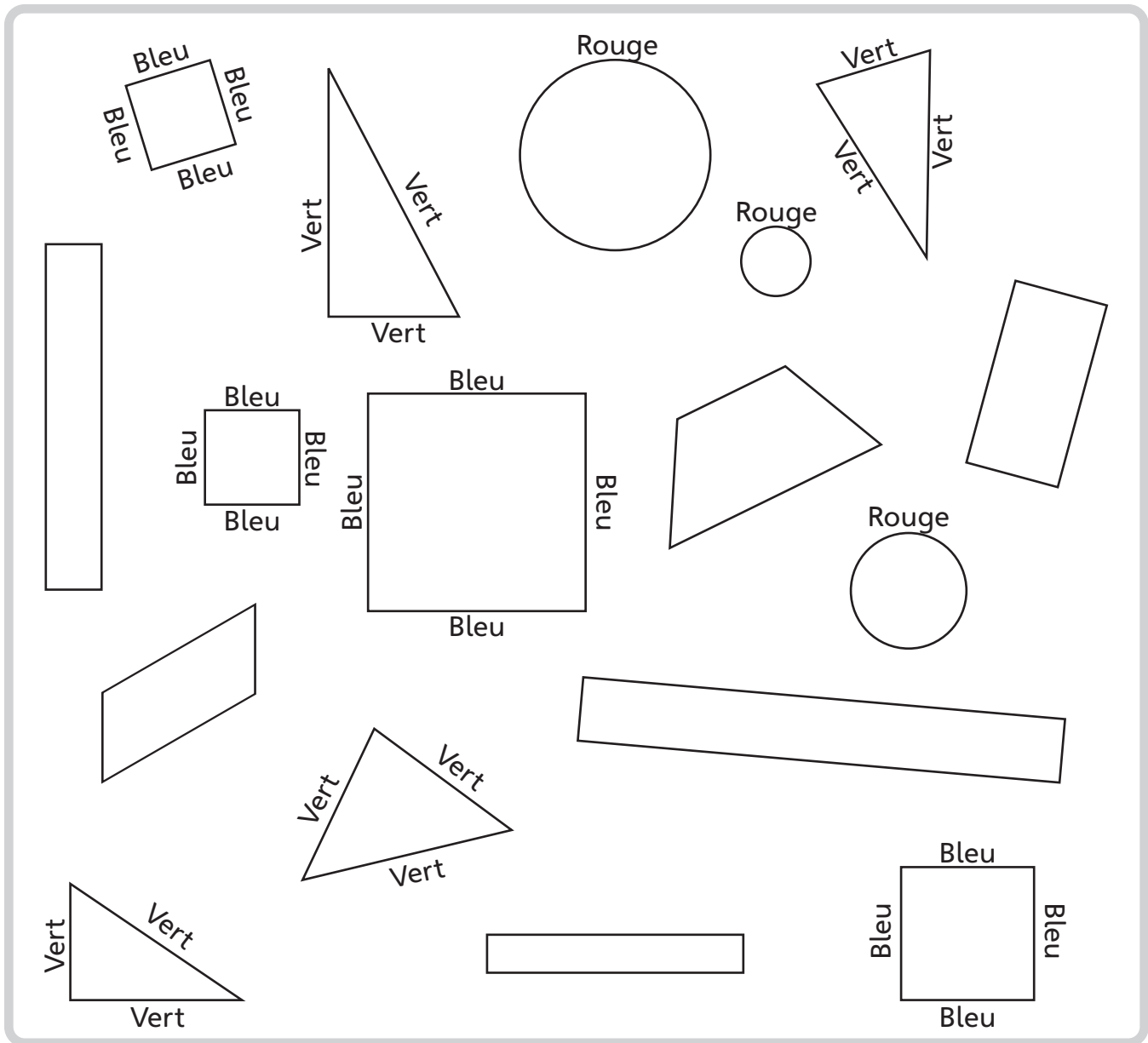
Bonus



côtés courbes

Repérer les formes

- ☐ Trace les carrés bleus.
- ☐ Trace les triangles verts.
- ☐ Trace les cercles rouges.



- ☐ Compte combien.

☐ 4

☐ 3

☐ 4

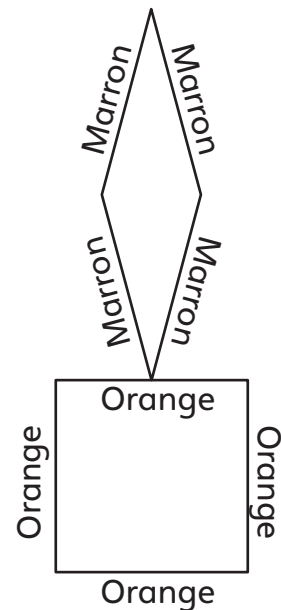
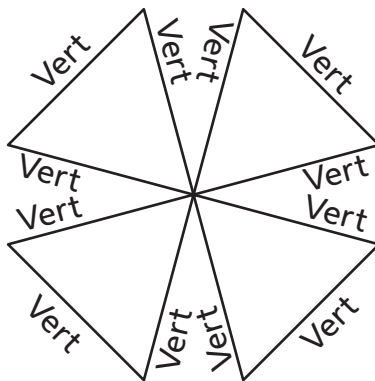
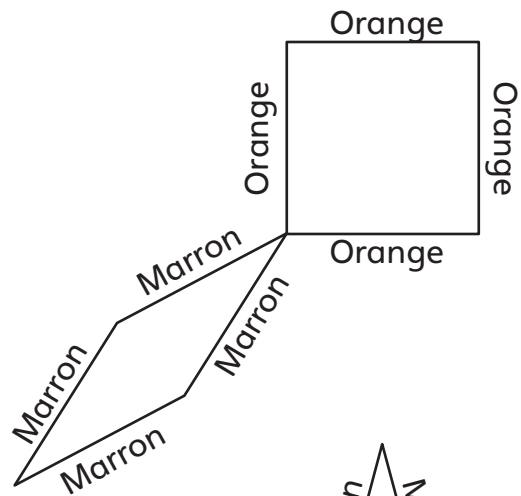
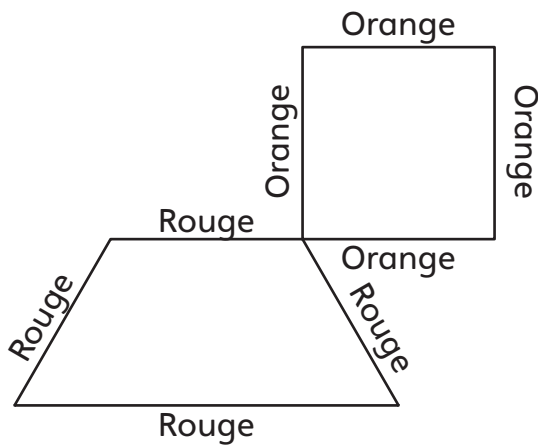
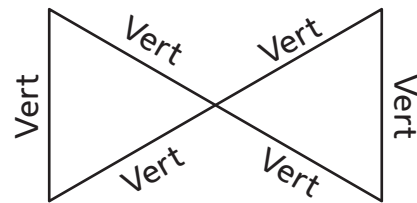
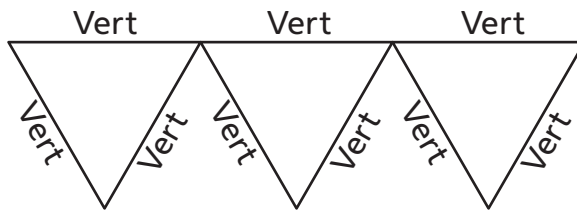
vert 

orange 

marron 

rouge 

☐ Trace.



vert 

orange 

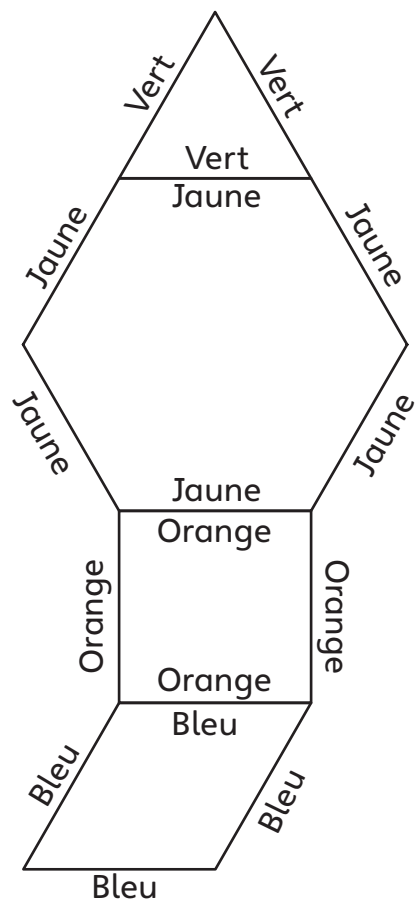
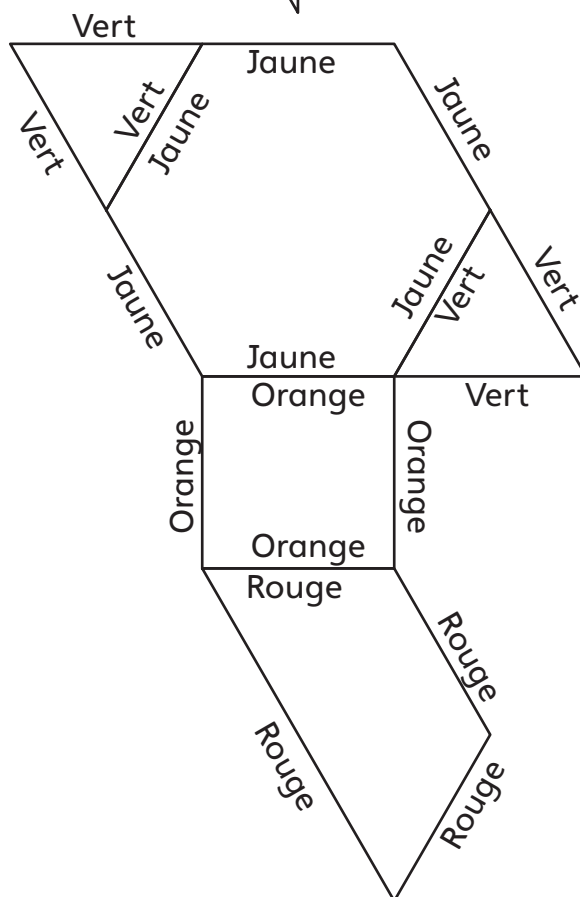
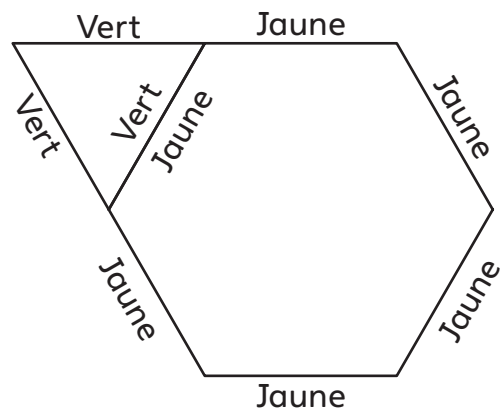
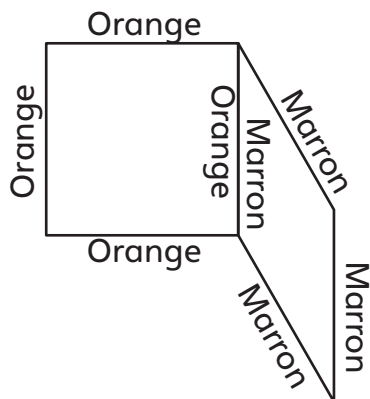
jaune 

marron 

bleu 

rouge 

☐ Trace.



vert 

orange 

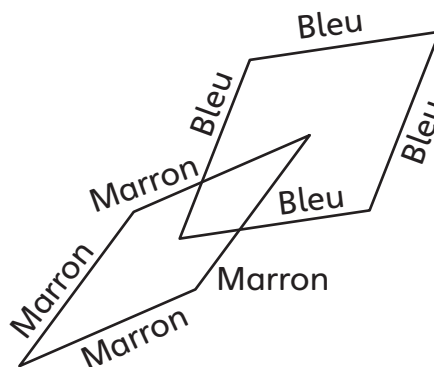
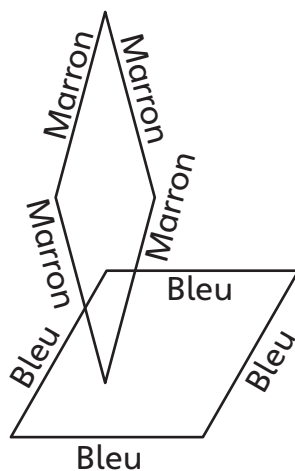
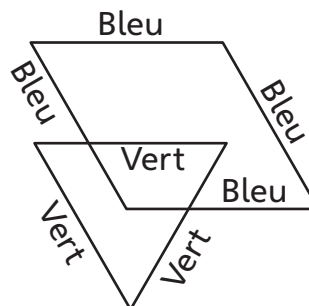
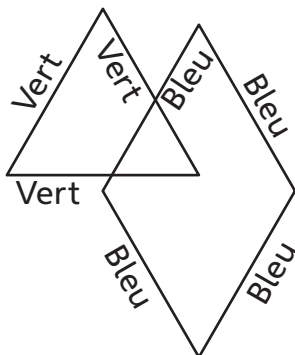
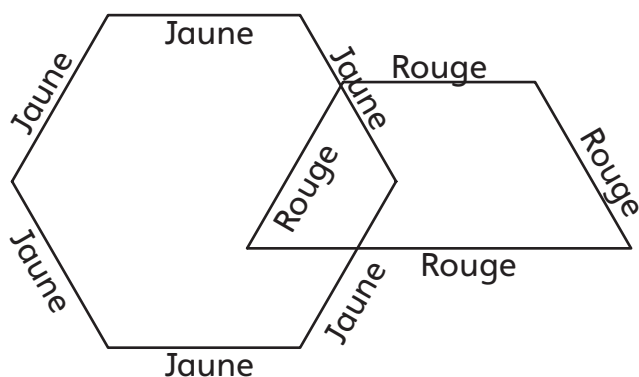
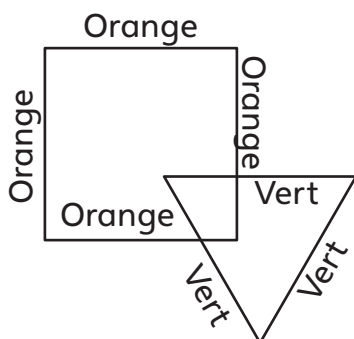
jaune 

marron 

bleu 

rouge 

☐ Trace.



Composition des formes

vert 

orange 

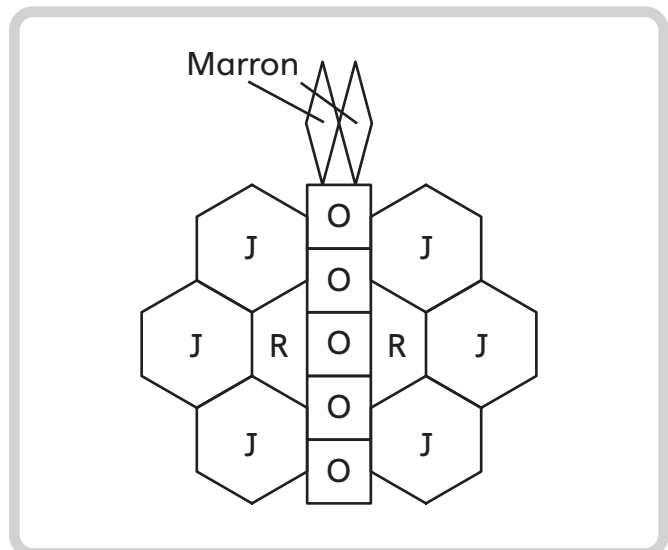
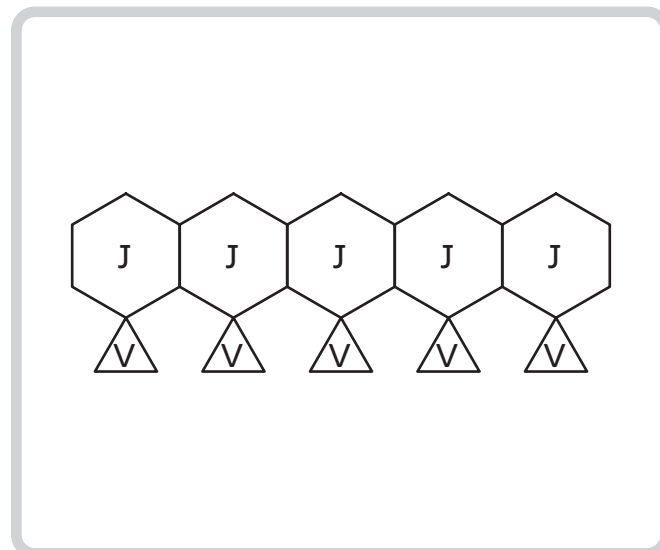
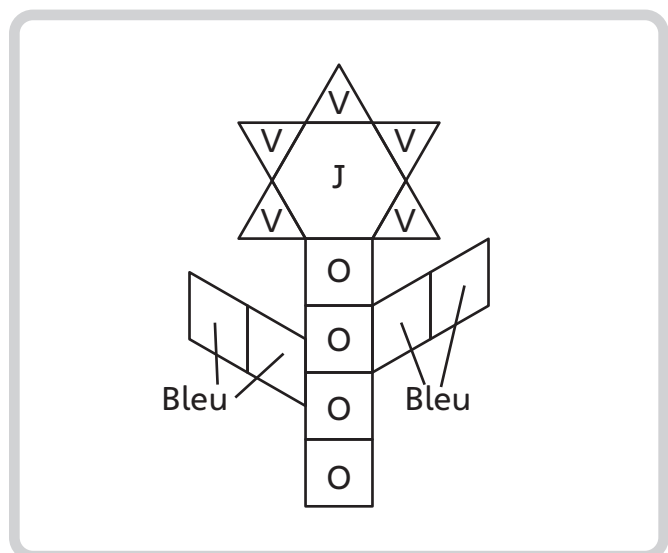
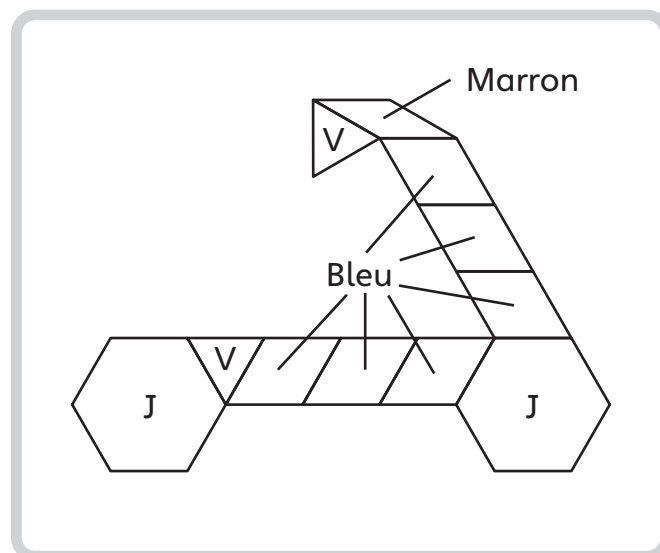
jaune 

marron 

bleu 

rouge 

☐ Colorie.



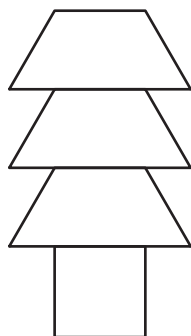
À vérifier par l'enseignant(e).

☐ Décris à un partenaire ce que représente chaque forme dans l'image de la fleur.

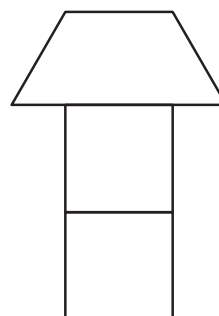
À vérifier par l'enseignant(e).

- ☐ Fais l'image en utilisant des blocs mosaïques.
- ☐ Ensuite, fais-en une plus grande.

arbre



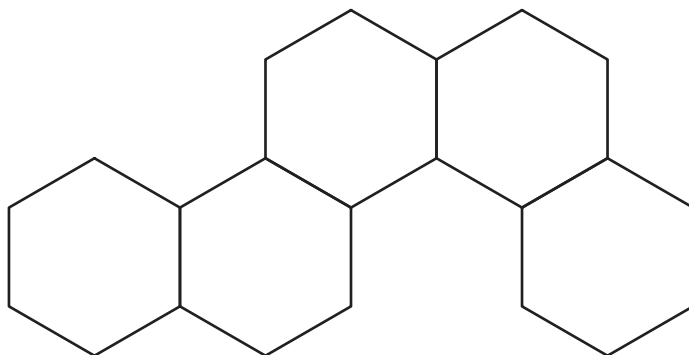
lampe



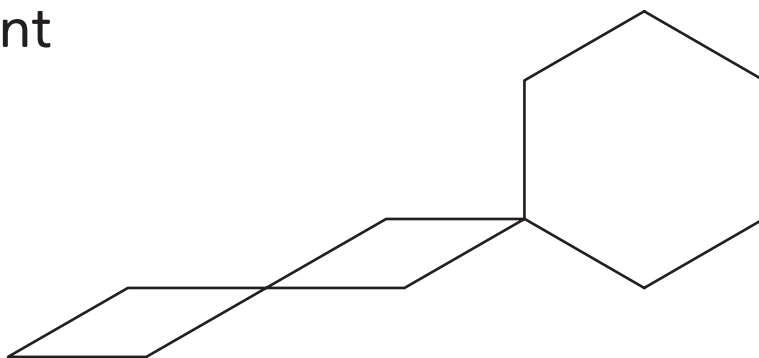
À vérifier par l'enseignant(e).

- ☐ Fais l'image en utilisant des blocs mosaïques.
- ☐ Ensuite, fais-en une plus longue.

ver



cerf-volant



Décomposition des formes

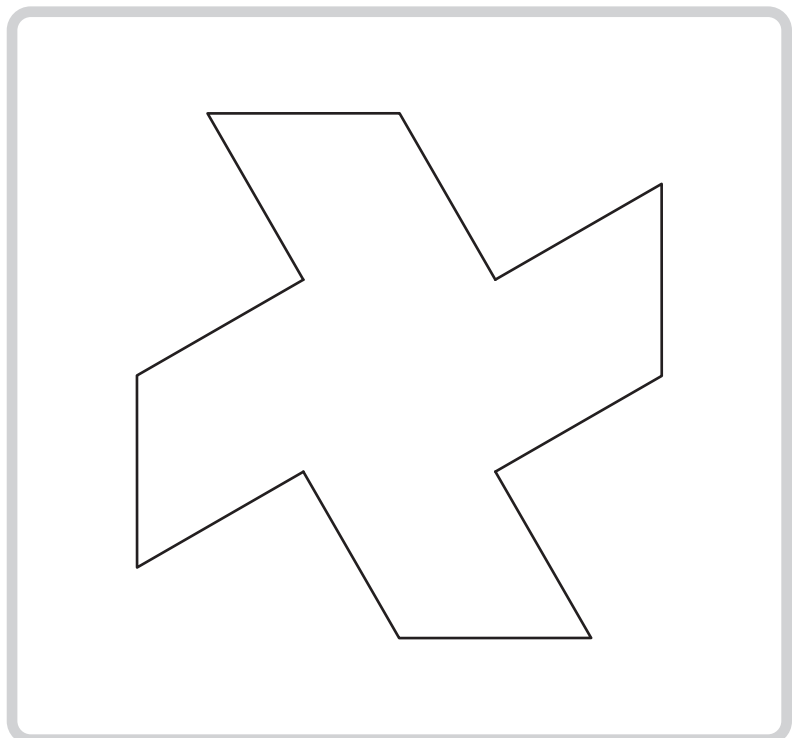
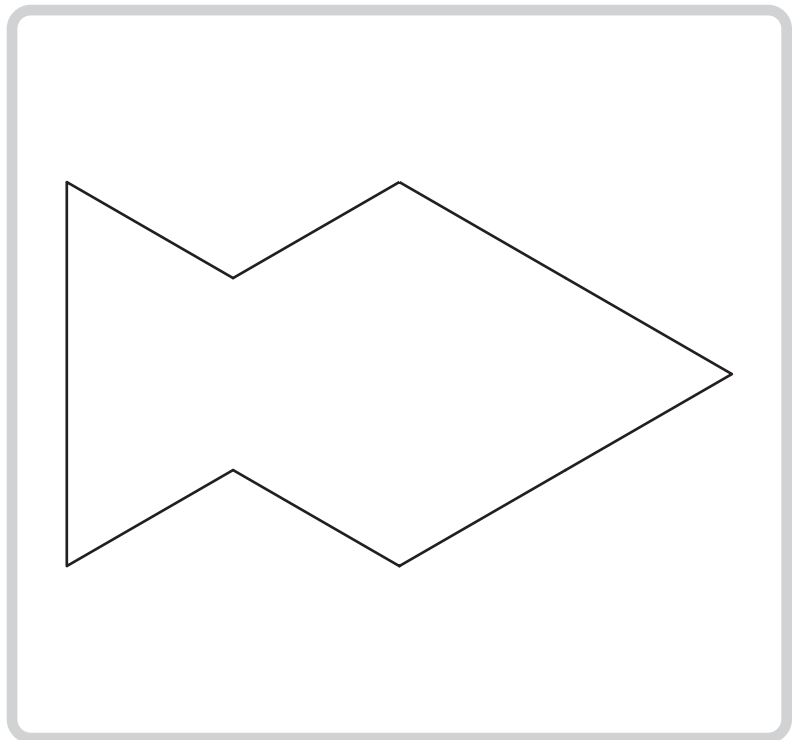
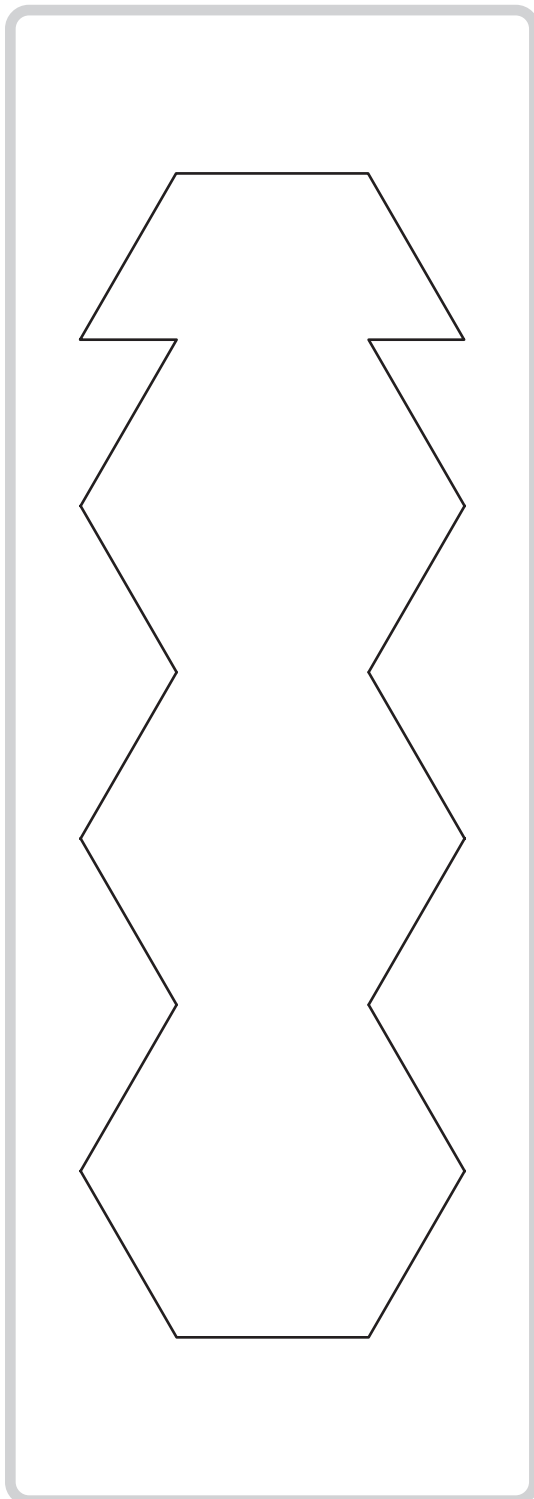
À vérifier par l'enseignant(e).

☐ Utilise des blocs mosaïques pour couvrir la forme.

☐ Demande à un partenaire :

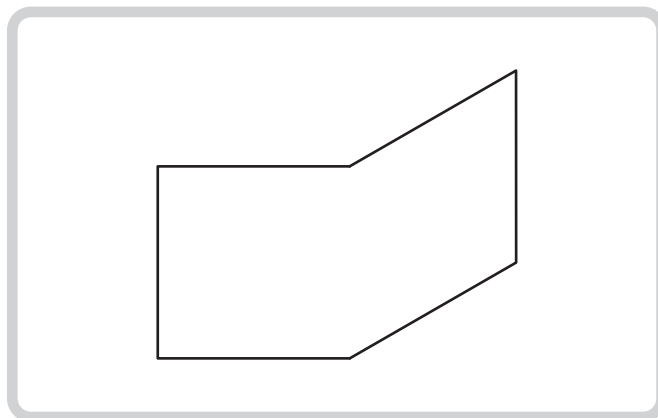
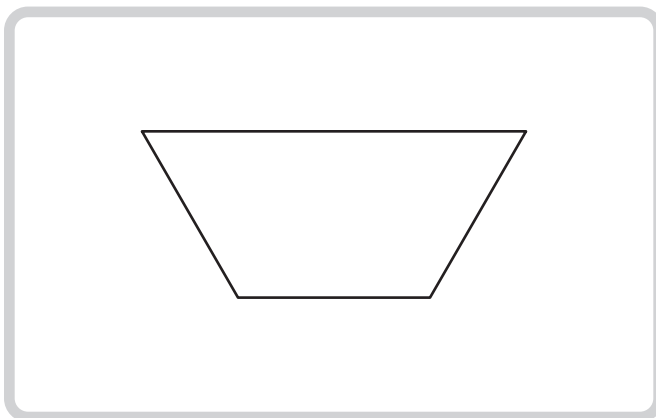
Exemple de réponse

As-tu utilisé les mêmes blocs que moi? non






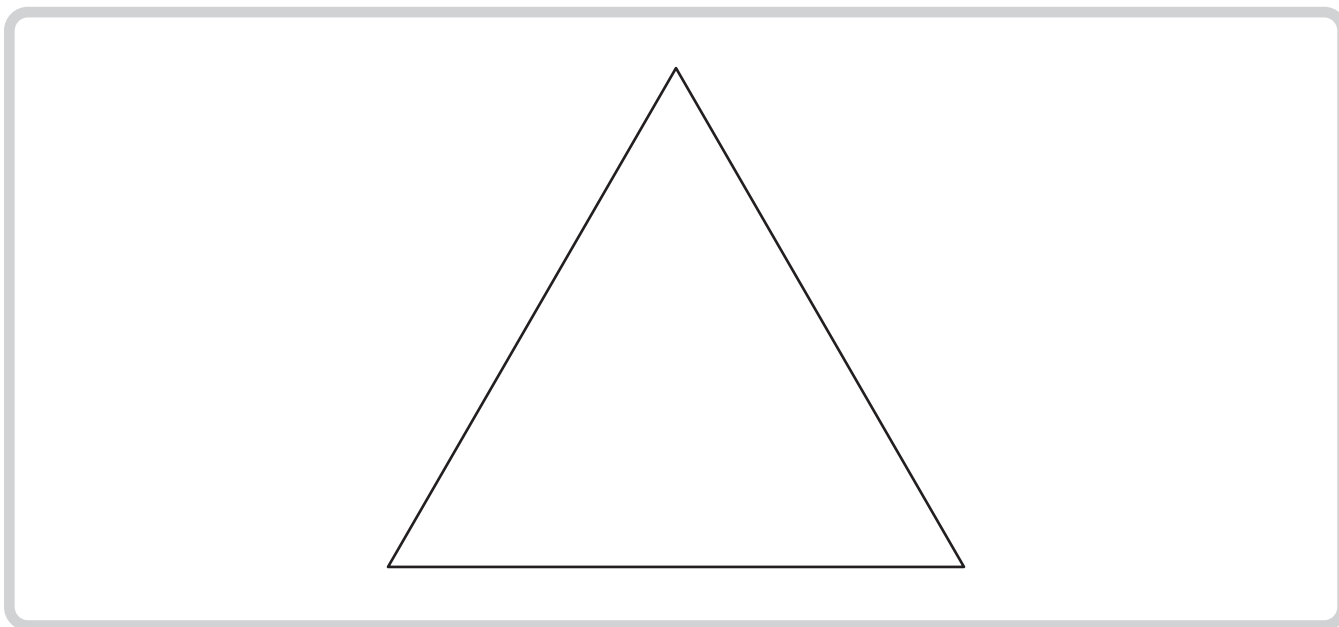
À vérifier par l'enseignant(e).

- ☐ Couvre la forme avec 2 blocs mosaïques.
- ☐ Couvre la forme avec 3 blocs mosaïques.








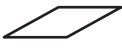
Couvre la forme. À vérifier par l'enseignant(e).

- ☐ Utilise 3 .
- ☐ Utilise 1  et 3 .



- ☐ Couvre-la d'une autre façon. Qu'as-tu utilisé?

Exemple de réponse

<u>3</u> 	<u>3</u> 	<u> </u> 
<u> </u> 	<u> </u> 	<u> </u> 

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