

Nom .....

Cycle 2

Prénom .....

# Livret d'activités d'octobre



# Écris les mots sous les images.



tarte / épouvantail / feuille / citrouille / gland  
champignon / écureuil / hérisson / pomme de pin



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.....



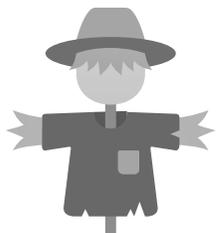
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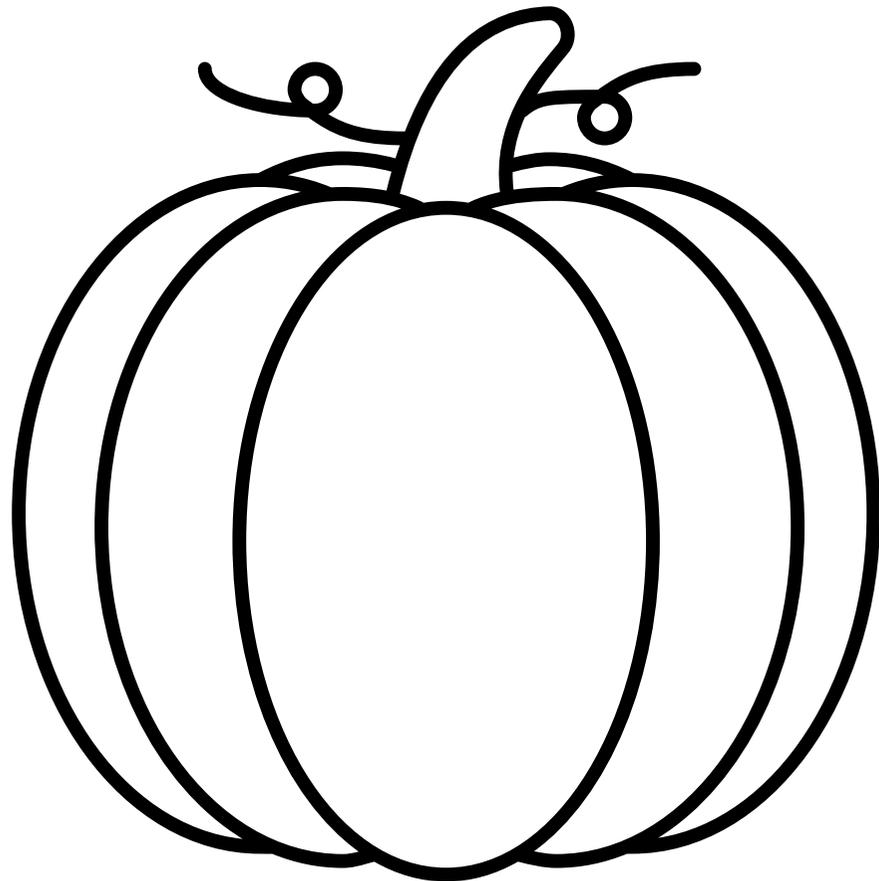


.....

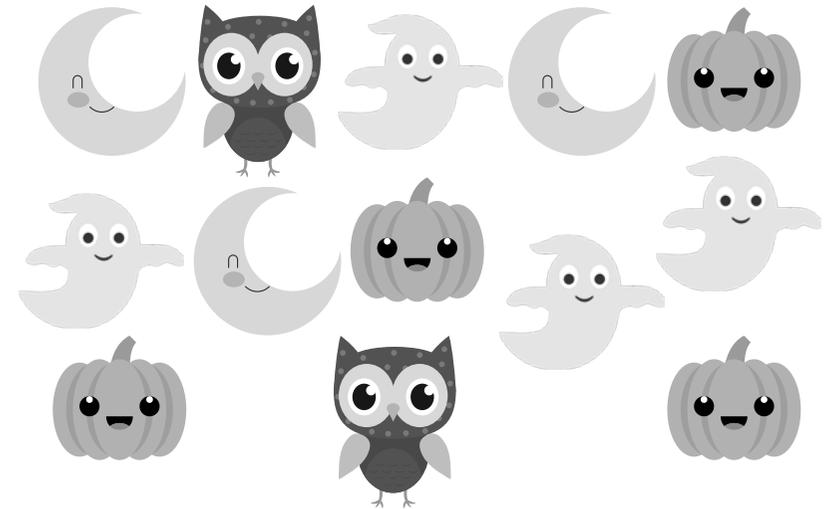
# Coloriage.



# Dessine ta citrouille d'halloween.



# Crée un graphique en comptant les éléments




# Dénombrer les citrouilles.

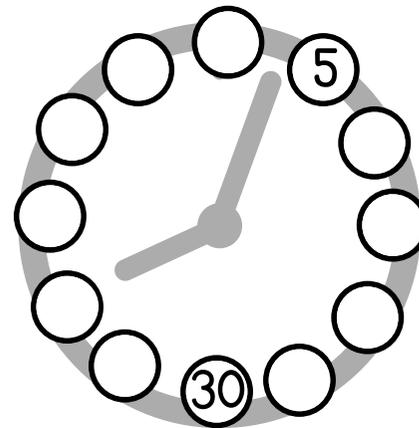


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# Compte de 5 en 5.

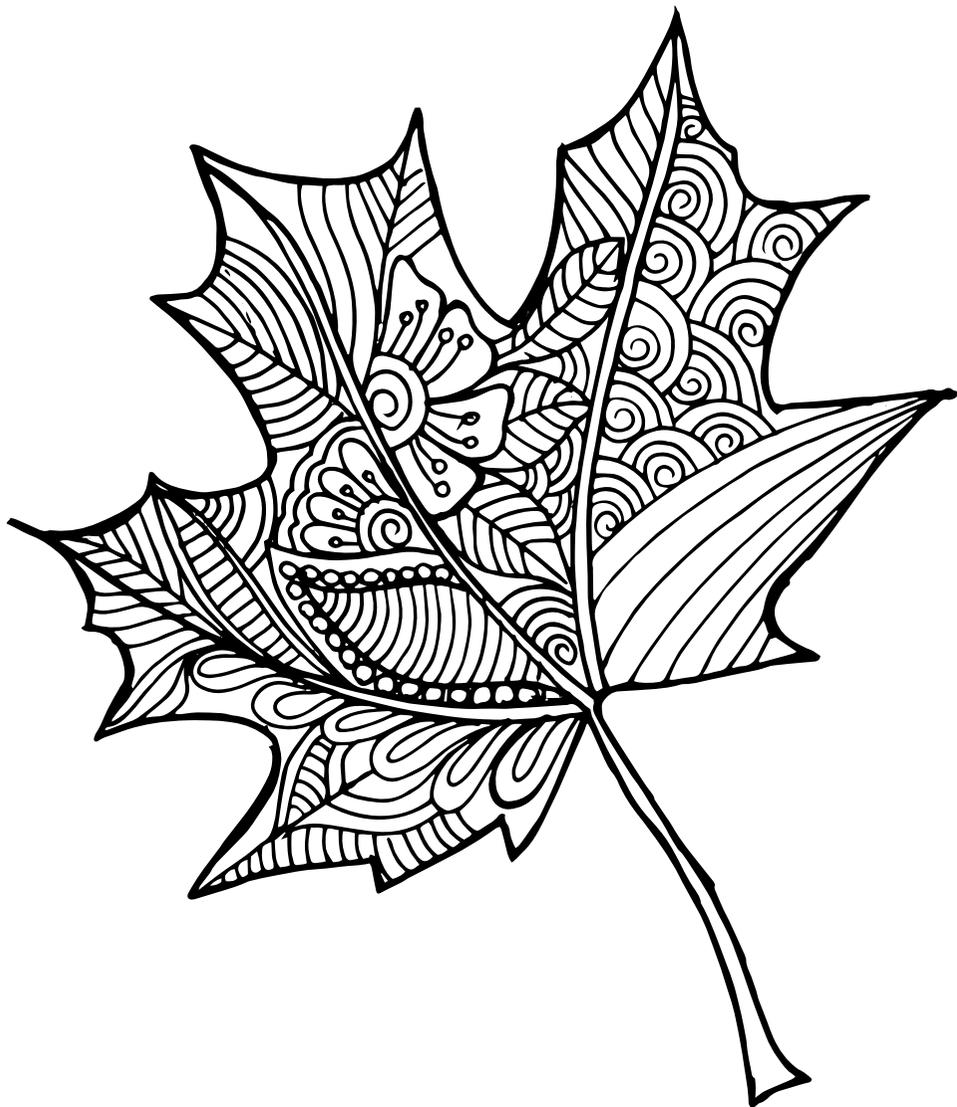


5 10 15 ○ ○ ○ ○ ○  
25 30 35 ○ ○ ○ ○ ○



5		15		
	35			
				75
		90		

# Coloriage.



# Colorie le nombre de carreaux demandé.











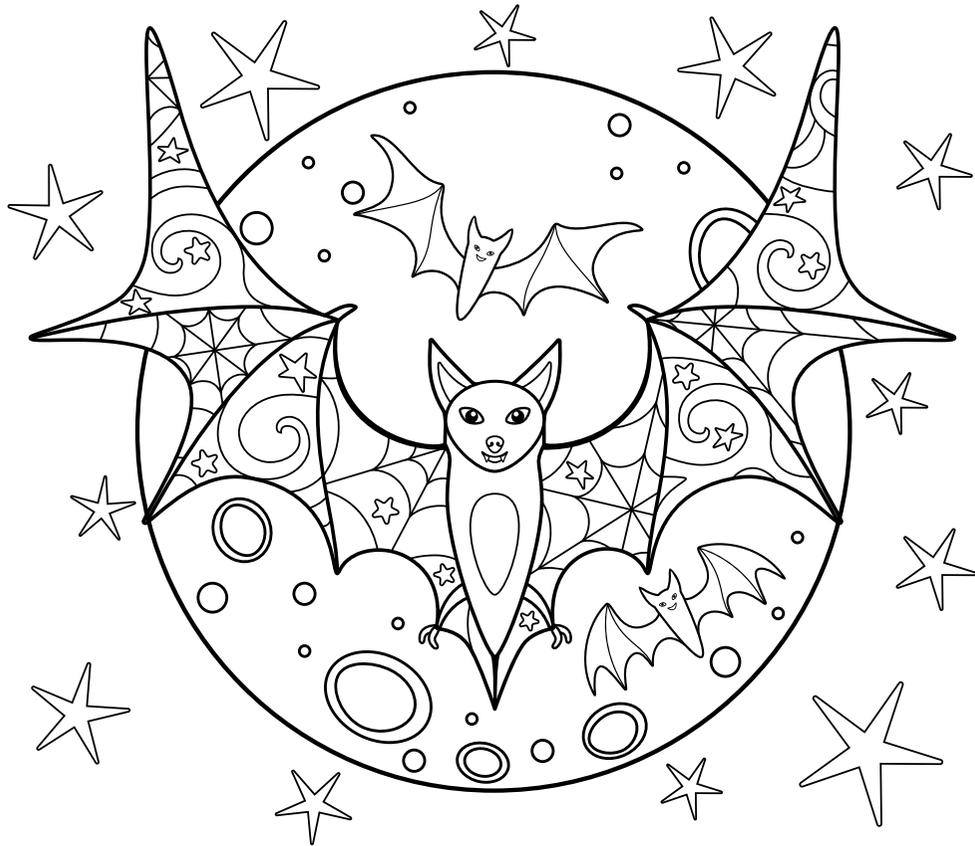








# Coloriage.



# Effectue ces opérations.



3	3	4	5	5
-2	-2	-4	-2	-3
<hr/>	<hr/>	<hr/>	<hr/>	<hr/>
1				

7	8	6	3	4
-3	-2	-2	-1	-2
<hr/>	<hr/>	<hr/>	<hr/>	<hr/>

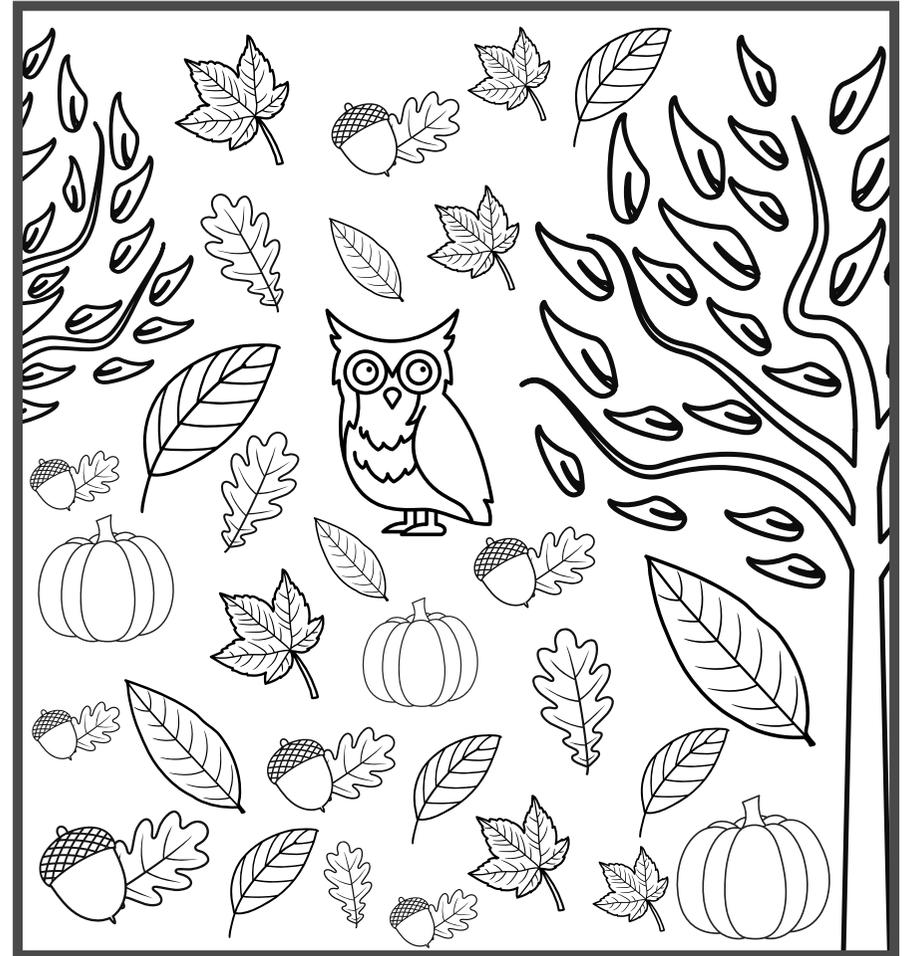
4	8	6	5	5
-3	-1	-6	-1	-4
<hr/>	<hr/>	<hr/>	<hr/>	<hr/>



# Coloriage.



# Dénombrer les éléments.



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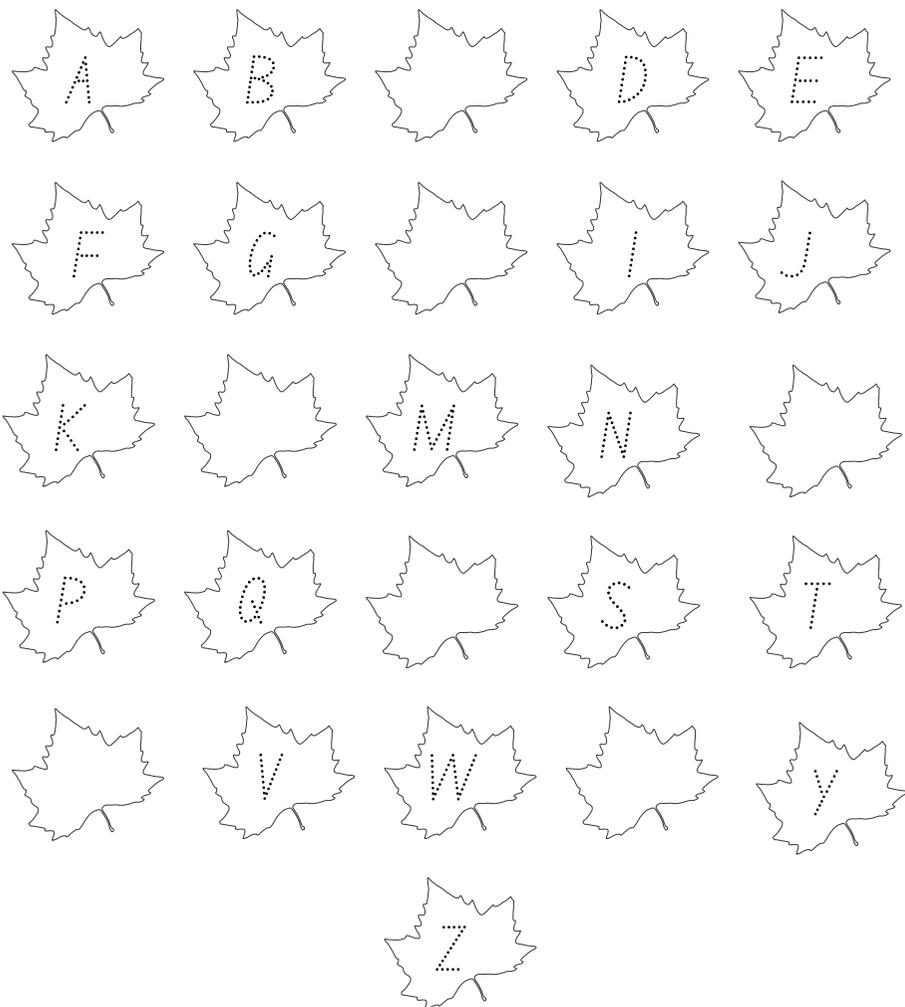


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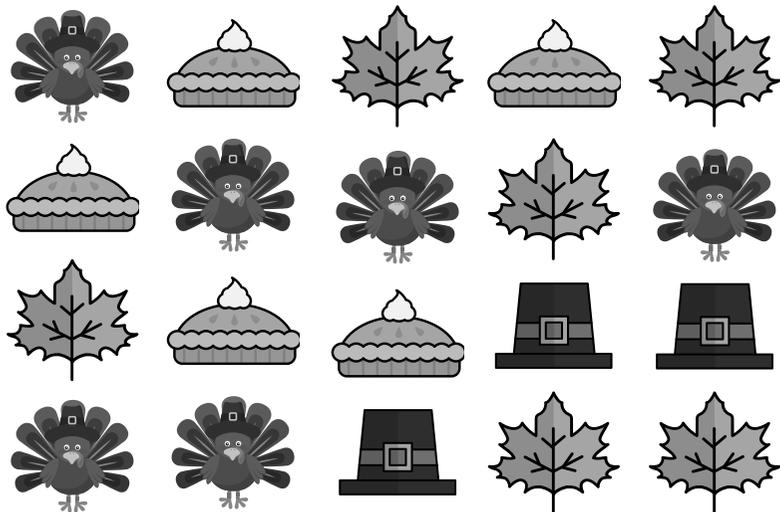
# Complète l'alphabet.



# Coloriage.



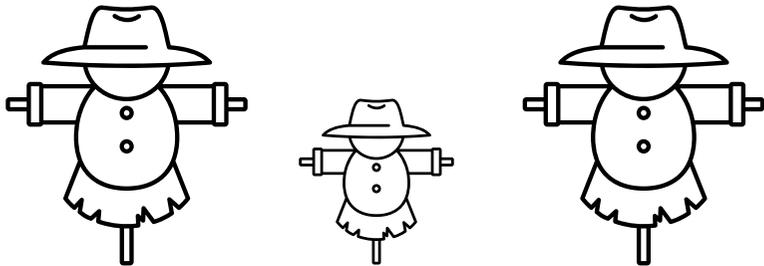
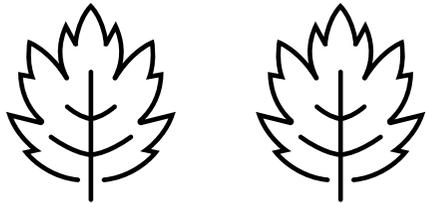
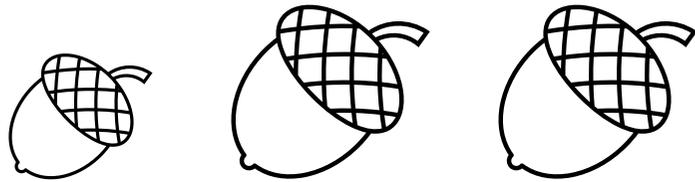
# Crée un graphique en comptant les éléments




# Trouve les différences.



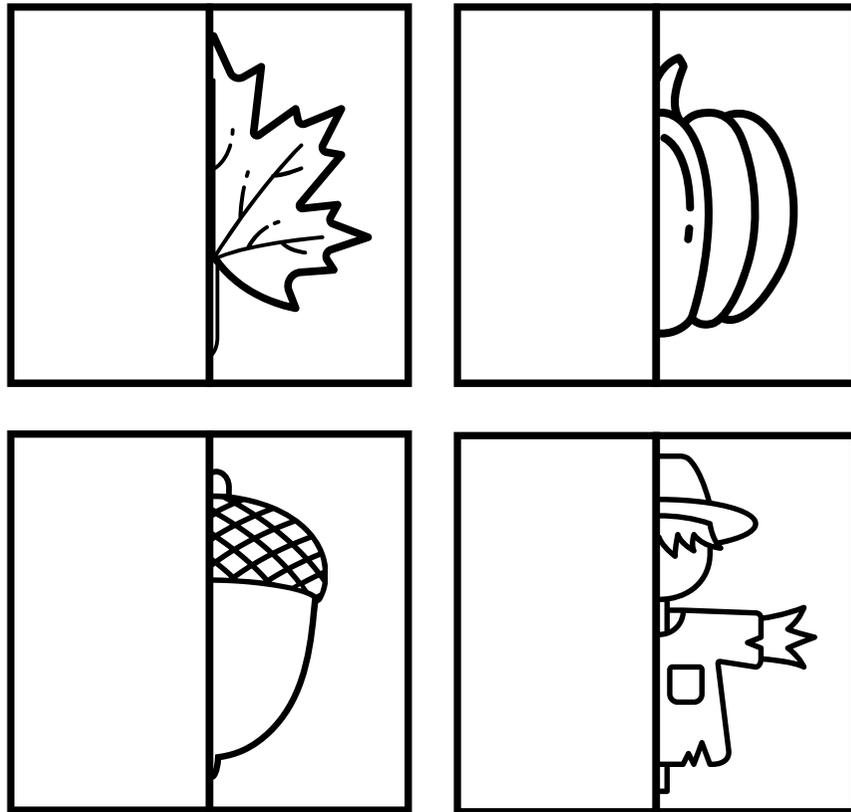
Colorie les éléments de même taille,  
avec une même couleur.



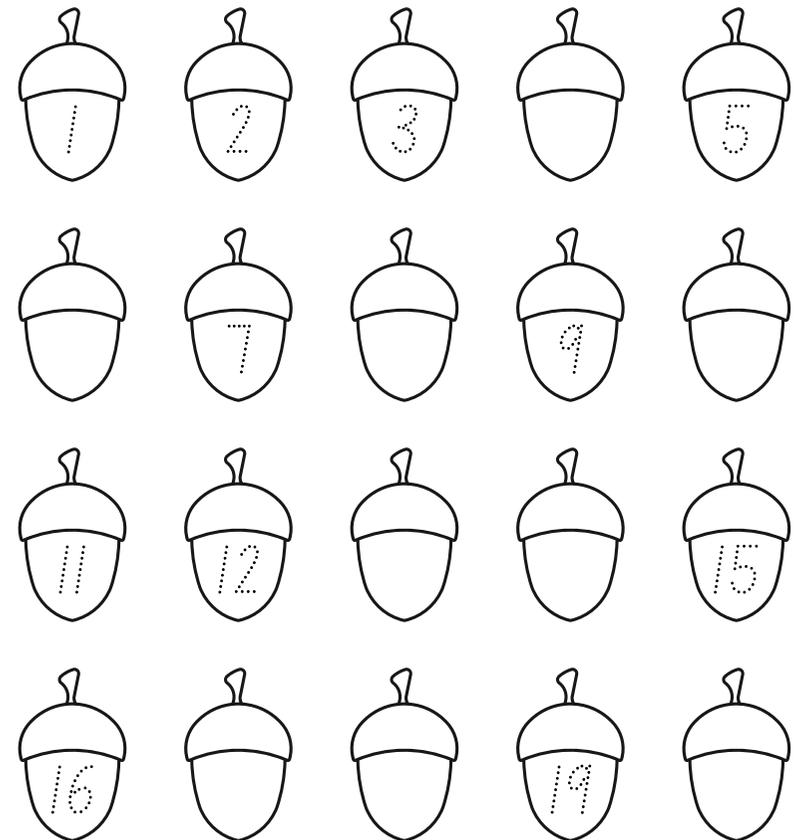
Coloriage.



# Complète ces images.



# Complète la suite.



# Colorie selon le code.



- |   |        |   |       |   |        |
|---|--------|---|-------|---|--------|
| 1 | marron | 3 | rouge | 5 | orange |
| 2 | noir   | 4 | vert  | 6 | jaune  |



# Remets les lettres dans l'ordre.



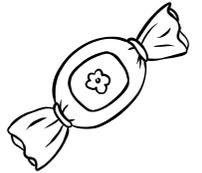
itoluicrle

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onbobn

\_\_\_\_\_



mnftôea

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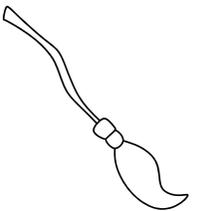
capuhae

\_\_\_\_\_



abila

\_\_\_\_\_



# Coloriage.



# Écris les mots dans l'ordre alphabétique.



**citrouille**

**gland**

**champignon**

**tarte**

**manteau**

**érable**

**cacahuète**

**fleur**

**bougie**

**poire**

**parapluie**

**écharpe**

1

7

2

8

3

9

4

10

5

11

6

12

Écris le nombre d'éléments  
puis effectue les calculs.



$$\square \begin{array}{c} \text{spider} \\ \text{spider} \end{array} + \square \begin{array}{c} \text{spider} \\ \text{spider} \end{array} = \square$$

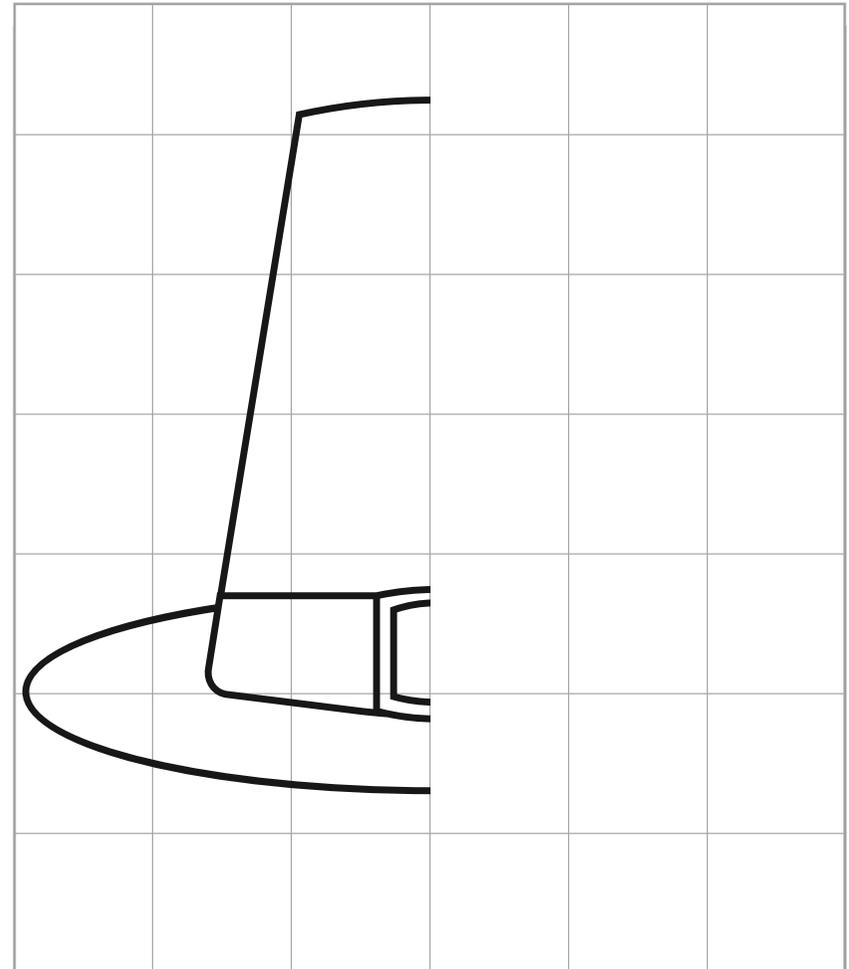
$$\square \begin{array}{c} \text{spiderweb} \\ \text{spiderweb} \\ \text{spiderweb} \end{array} + \square \begin{array}{c} \text{spiderweb} \end{array} = \square$$

$$\square \begin{array}{c} \text{ghost} \\ \text{ghost} \end{array} + \square \begin{array}{c} \text{ghost} \\ \text{ghost} \end{array} = \square$$

$$\square \begin{array}{c} \text{candy} \\ \text{candy} \\ \text{candy} \end{array} + \square \begin{array}{c} \text{candy} \\ \text{candy} \end{array} = \square$$

$$\square \begin{array}{c} \text{Boo!} \\ \text{Boo!} \\ \text{Boo!} \end{array} + \square \begin{array}{c} \text{Boo!} \\ \text{Boo!} \\ \text{Boo!} \\ \text{Boo!} \end{array} = \square$$

Complète le chapeau.



# Effectue les calculs.



$$\begin{array}{ccccccc} \begin{array}{c} \text{Pumpkin} \\ \text{Pumpkin} \end{array} & + & \begin{array}{c} \text{Pumpkin} \\ \text{Pumpkin} \end{array} & + & \begin{array}{c} \text{Pumpkin} \\ \text{Pumpkin} \end{array} & + & \begin{array}{c} \text{Pumpkin} \\ \text{Pumpkin} \end{array} & = & \square \end{array}$$

$$\begin{array}{ccccccc} \text{Cat} & + & \text{Cat} & + & \text{Cat} & \text{Cat} & \text{Cat} & = & \square \end{array}$$

$$\begin{array}{ccccccc} \text{Witch Hat} & + & \text{Witch Hat} & + & \text{Witch Hat} & \text{Witch Hat} & = & \square \end{array}$$

$$\begin{array}{ccccccc} \text{Cauldron} & + & \text{Cauldron} & + & \text{Cauldron} & \text{Cauldron} & = & \square \end{array}$$

$$\begin{array}{ccccccc} \text{Moon} & + & \text{Moon} & + & \text{Moon} & \text{Moon} & = & \square \end{array}$$

$$\begin{array}{ccccccc} \text{Witch Hat} & - & \text{Witch Hat} & \text{Witch Hat} & \text{Witch Hat} & \text{Witch Hat} & = & \square \end{array}$$

$$\begin{array}{ccccccc} \text{Cat} & - & \text{Cat} & \text{Cat} & = & \square \end{array}$$

$$\begin{array}{ccccccc} \text{Cauldron} & - & \text{Cauldron} & \text{Cauldron} & = & \square \end{array}$$

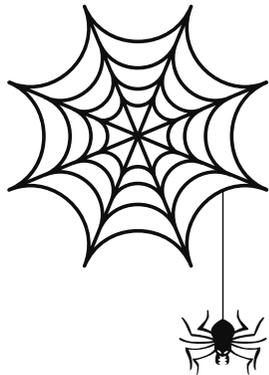
# Coloriage.



# Effectue les calculs.



1. + =
2. + =
3. + =
4. - =
5. - - =
6. - - =
7. + - + =
8. + + - =



# Trouve les différences.

