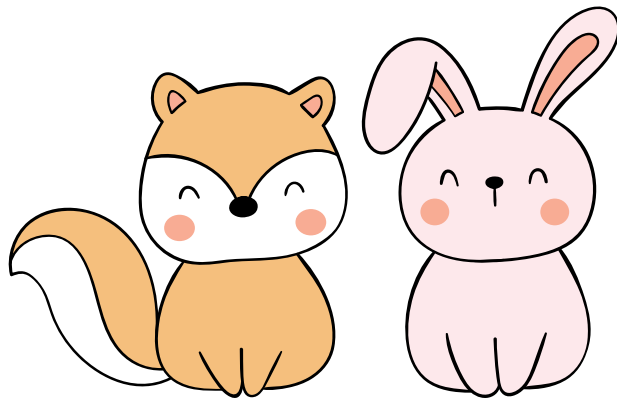


Nom

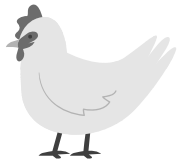
Cycle 2

Prénom

Livret d'activités de juin



Complète les mots.



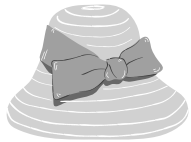
co_



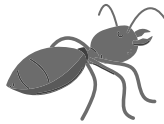
s_c



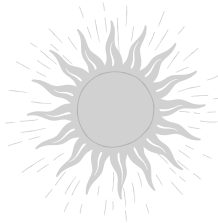
gar_on



chape__



f__rmi



sol__l



_ibou



toup_e



_asse

Trouve les nombres avant et après.



14	15	16
----	----	----

	8	
--	---	--

	13	
--	----	--

	9	
--	---	--

	10	
--	----	--

	11	
--	----	--

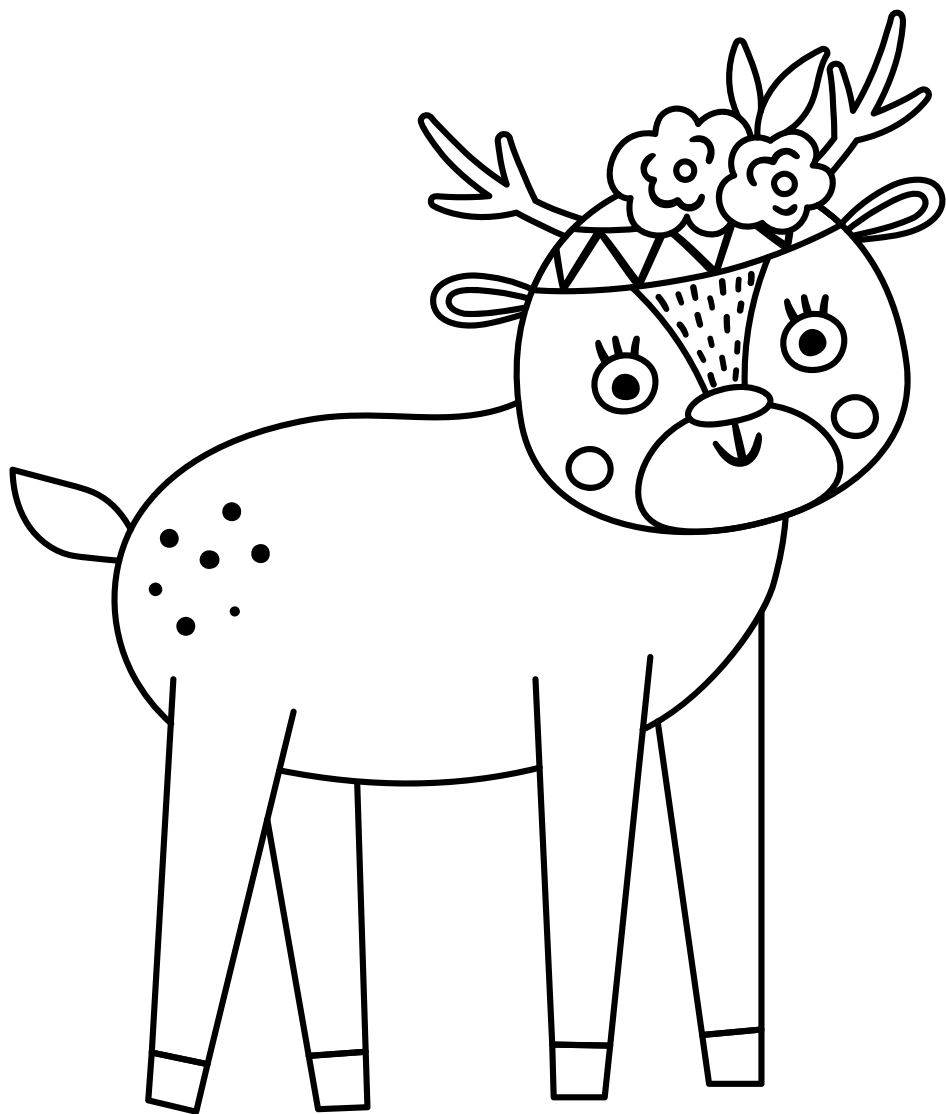
	17	
--	----	--

	5	
--	---	--

	18	
--	----	--

	4	
--	---	--

Coloriage.

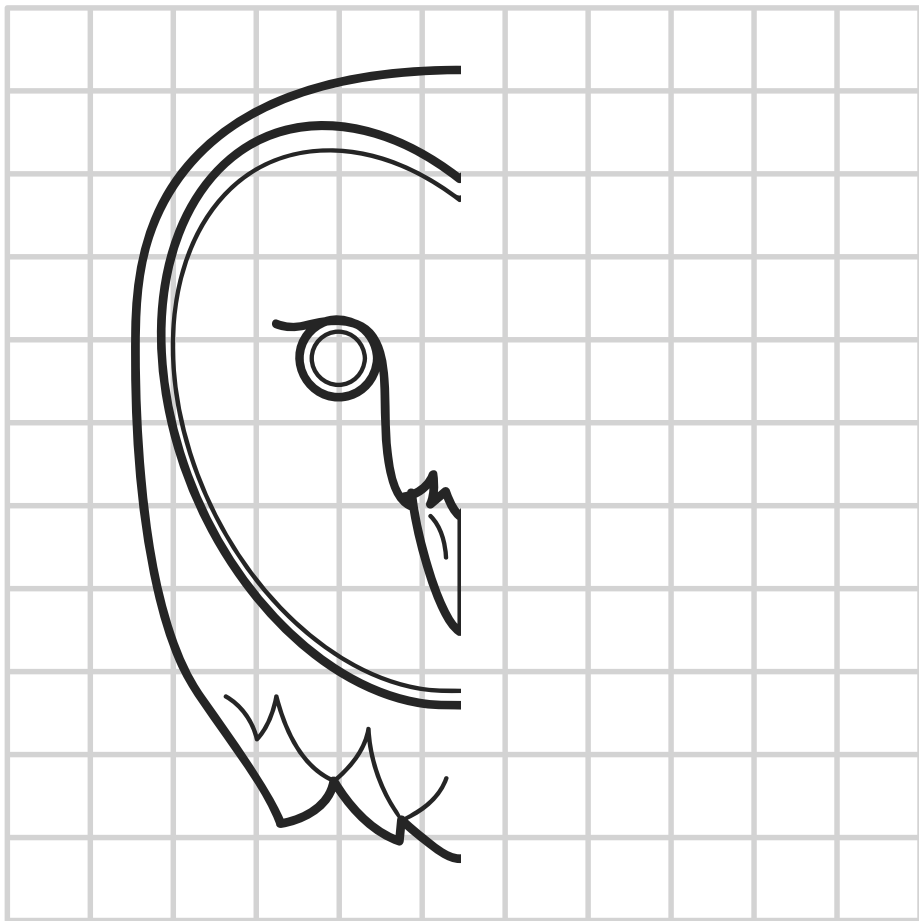


Complète cette
table d'additions.

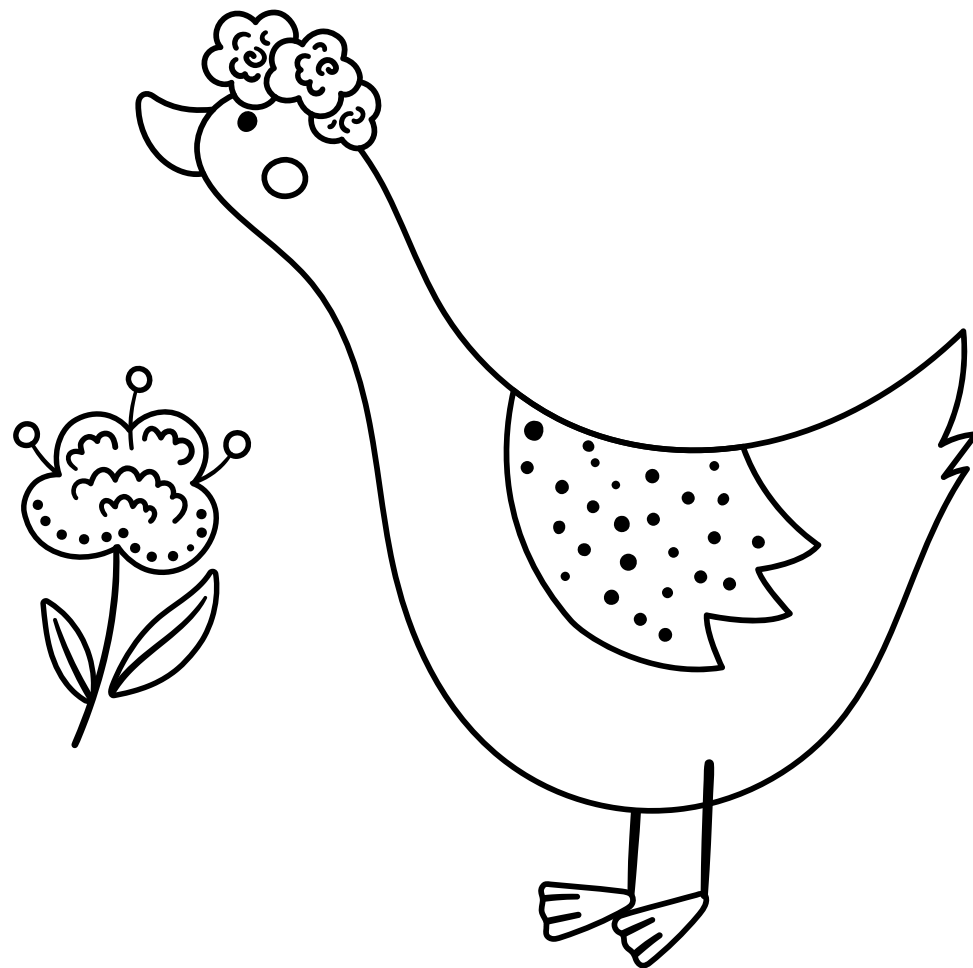


+	4	2	7	9	5	3	0	6	8
3									
4									
1									
7									
5									
8									
2									
9									
6									

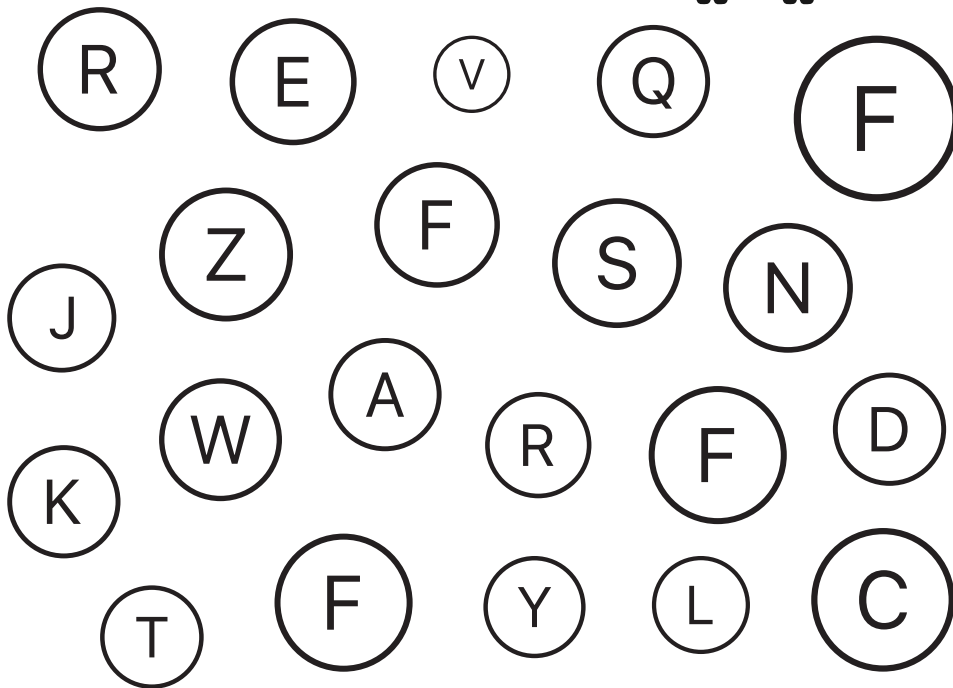
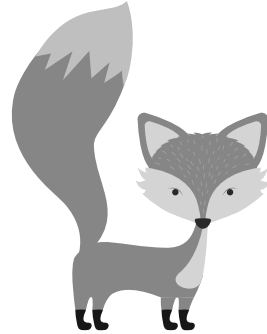
Dessine cette chouette
par symétrie.



Coloriage.



Colorie les lettres
pour écrire «renard».



Résous ces problèmes.



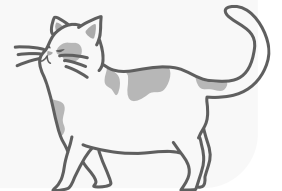
1

Tamara a deux chats. Un de ses chats a donné naissance à trois chatons. Combien de chats Tamara a-t-elle maintenant?



3

Un chat a suivi Sandra à la maison. Elle a déjà trois chats. Combien de chats a-t-elle maintenant?



Calcule en trouvant le code.



	+		=	8
	+		=	6
	+		=	3
	+		=	

	+		=	4
	+		=	5
	+		=	8
	+		=	

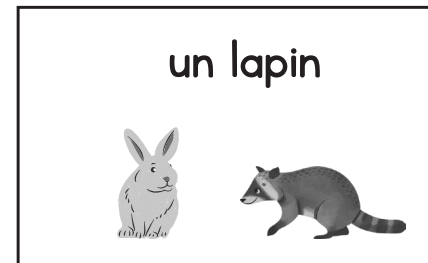
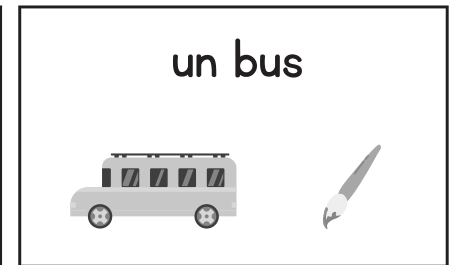
	+		=	2
	+		=	3
	+		=	5
	+		=	

	+		=	4
	+		=	3
	+		=	9
	+		=	

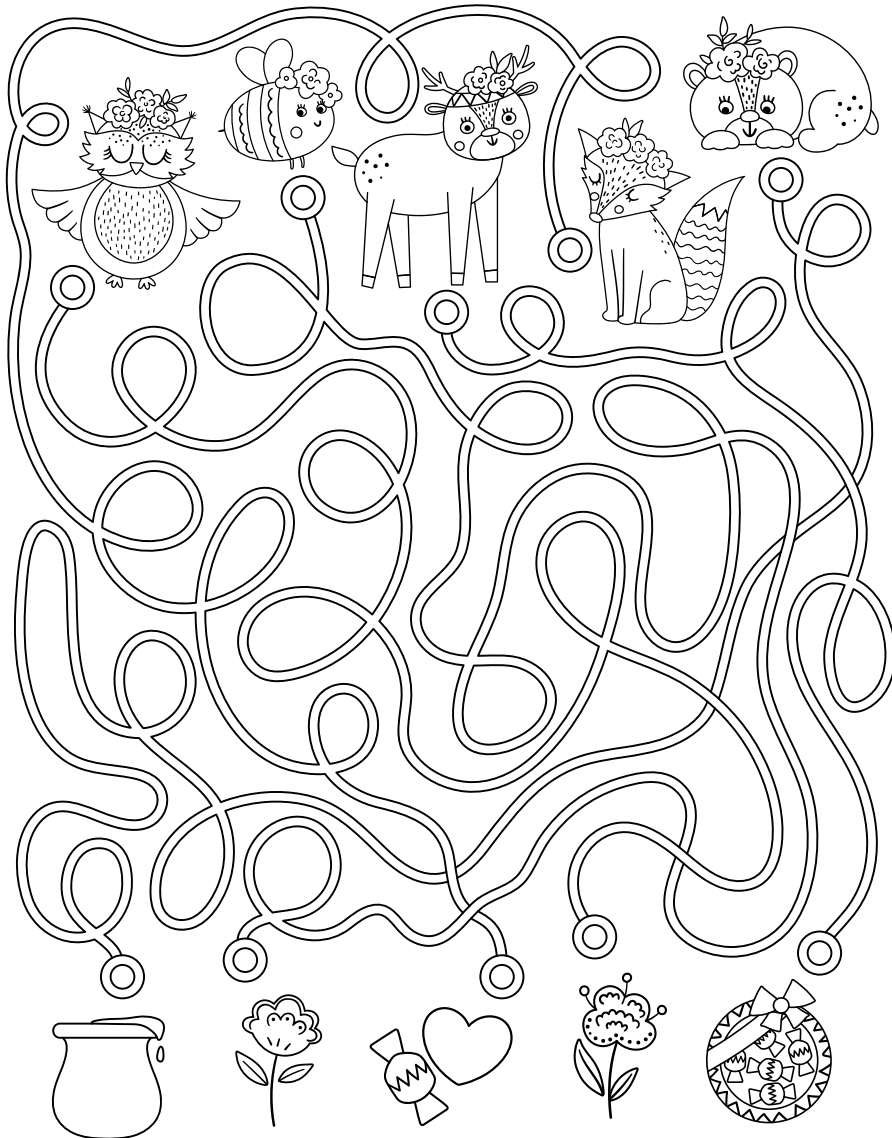
	+		=	6
	+		=	7
	+		=	9
	+		=	

	+		=	4
	+		=	6
	+		=	7
	+		=	

Entoure selon ce qui est écrit.



Trouve les bons chemins.



Complète les calculs.



$$14 - \boxed{8} = 6$$

$$10 - 3 = \boxed{}$$

$$\boxed{} - 8 = 8$$

$$11 - \boxed{} = 9$$

$$10 - \boxed{} = 4$$

$$\boxed{} - 7 = 3$$

$$15 - 5 = \boxed{}$$

$$\boxed{} - 6 = 6$$

$$5 - \boxed{} = 1$$

$$9 - 8 = \boxed{}$$

$$\boxed{} - 5 = 7$$

$$13 - 6 = \boxed{}$$

$$16 - \boxed{} = 14$$

$$\boxed{} - 9 = 9$$

Complète les mots.



coch__



_erf



m__ton



__t



lap__



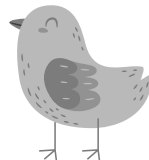
__q



buffl__



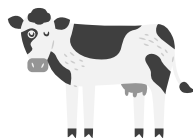
d__don



p__ssin



__at



va__

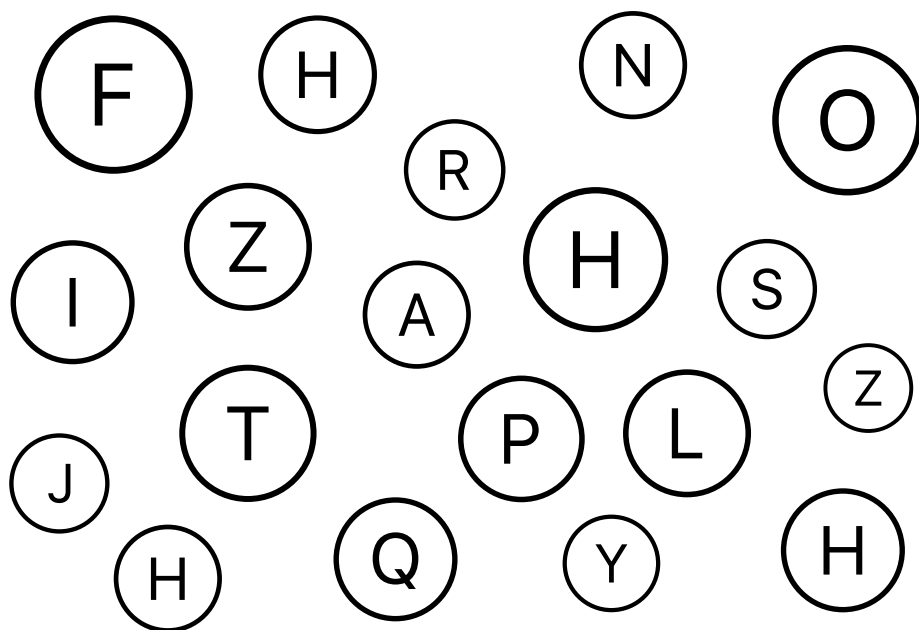
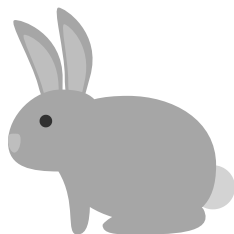


che__lle

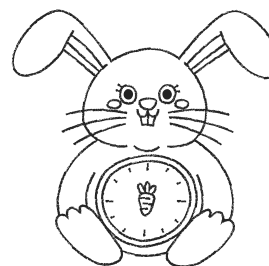
Coloriage.



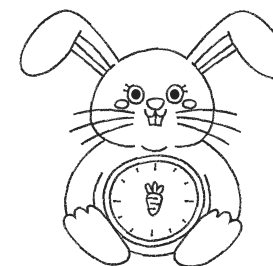
Colorie les lettres pour écrire «lapin».



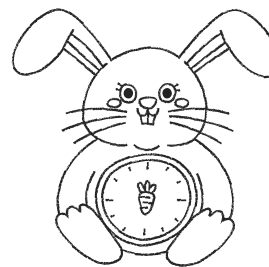
Trace les aiguilles.



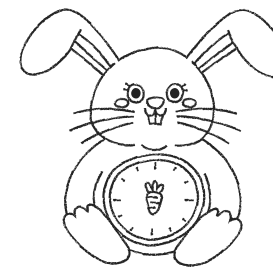
9:15



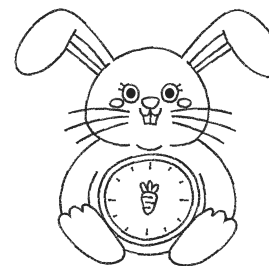
8:35



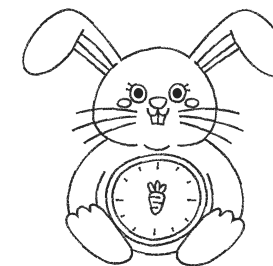
10:45



2:00



4:10



7:40

Complète les additions.



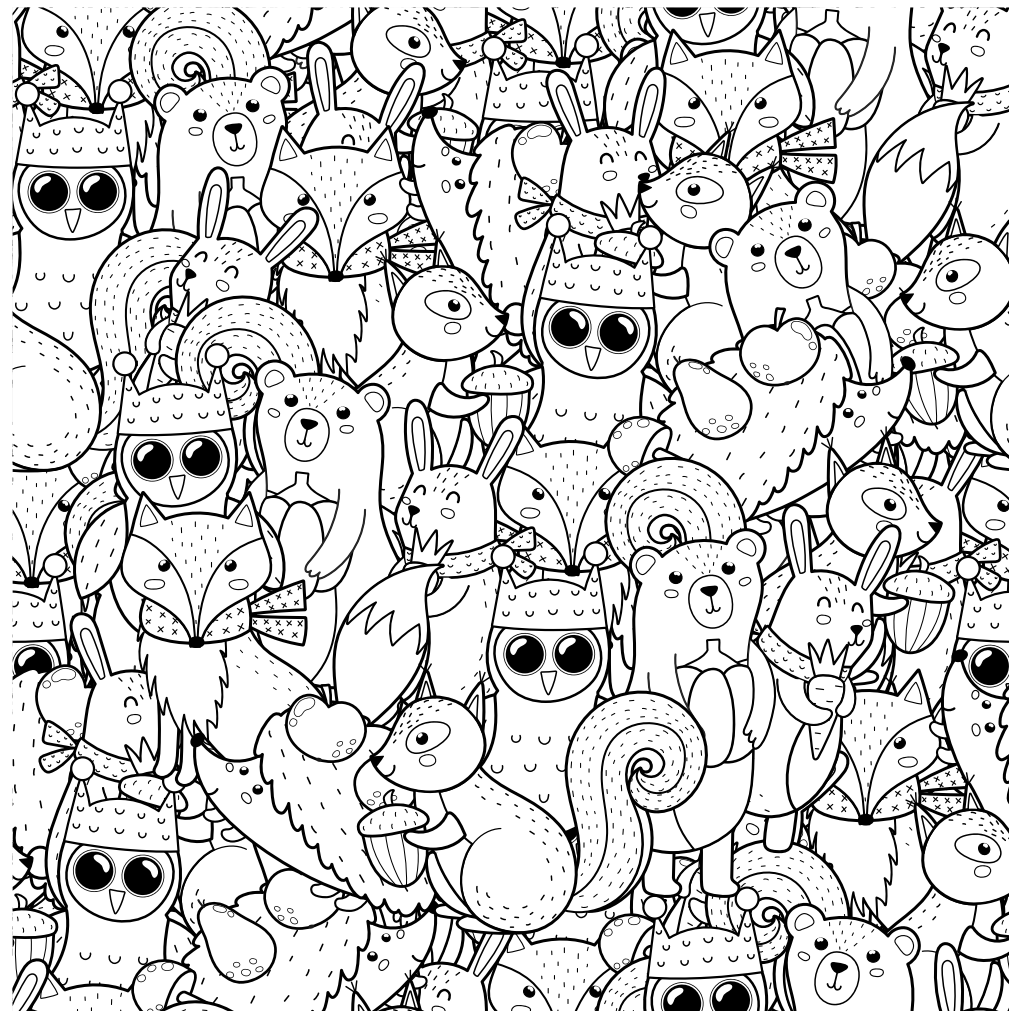
▲ + 2	
12	14
15	
11	
16	
18	

▲ + 3	
17	
12	
16	
15	
14	

▲ + 4	
14	
16	
12	
11	
13	

▲ + 5	
13	
11	
14	
15	
12	

Coloriage.



Réalise les opérations.



$$\begin{array}{r} 26 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ + 63 \\ \hline \end{array}$$

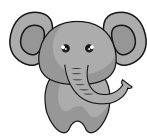
$$\begin{array}{r} 20 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ + 11 \\ \hline \end{array}$$

Entoure l'image correspondant au mot demandé.



oiseau	  
araignée	  
lapin	  
hibou	  
coq	  
cerf	  

Complète avec «<», «>» ou «=».

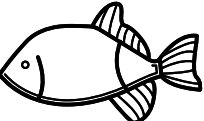
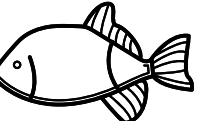
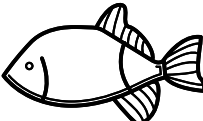
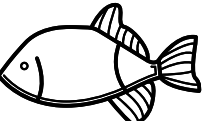
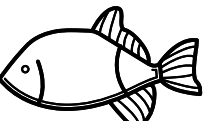
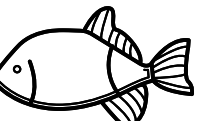
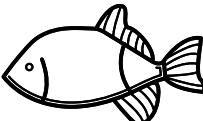
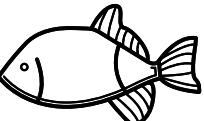
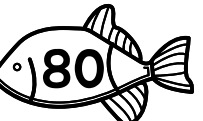
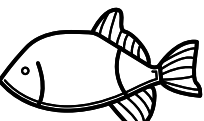
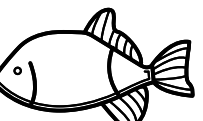


 12		 12
 20		 14
 7		 15
 25		 26
 22		 23

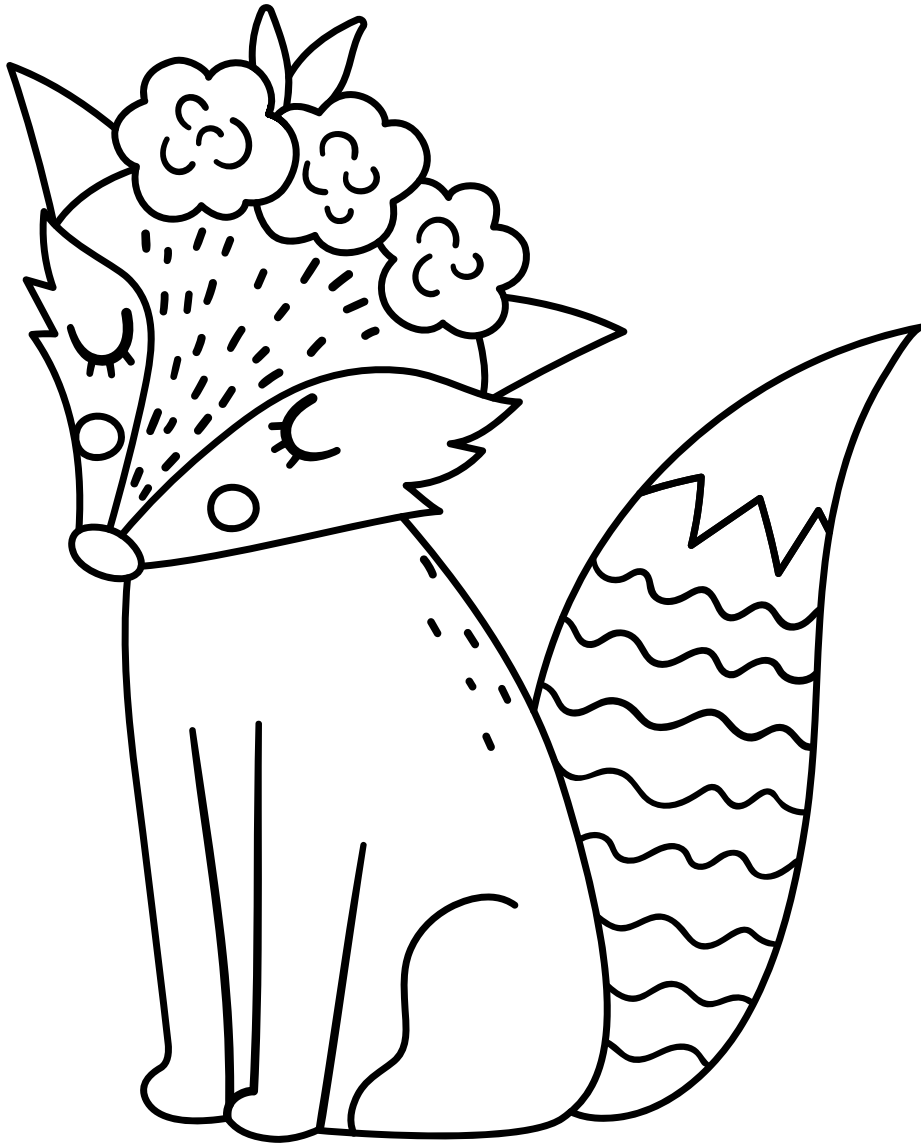
 10		 18
 19		 29
 17		 11
 27		 9
 30		 30

Compte de 5 en 5.



 5		 15	
	 30		 40
 45		 55	
	 70		 80
 85		 95	

Coloriage.



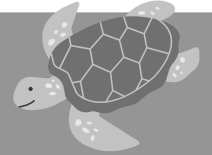
Coche les bonnes cases.



chien ☐
chat ☐
oiseau ☐



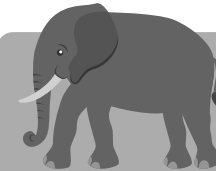
papillon ☐
chat ☐
lion ☐



tigre ☐
tortue ☐
dauphin ☐



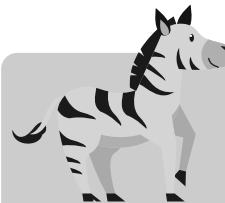
ours ☐
oiseau ☐
cheval ☐



girafe ☐
singe ☐
éléphant ☐



baleine ☐
tigre ☐
chat ☐



serpent ☐
zèbre ☐
poisson ☐



pingouin ☐
lapin ☐
ours ☐



dauphin ☐
baleine ☐
lézard ☐

Trouve des compléments à 10.



$$\textcircled{4} + \textcircled{6} = 10$$



$$\bigcirc + \bigcirc = 10$$



$$\bigcirc + \bigcirc = 10$$



$$\bigcirc + \bigcirc = 10$$



$$\bigcirc + \bigcirc = 10$$



$$\bigcirc + \bigcirc = 10$$



$$\bigcirc + \bigcirc = 10$$

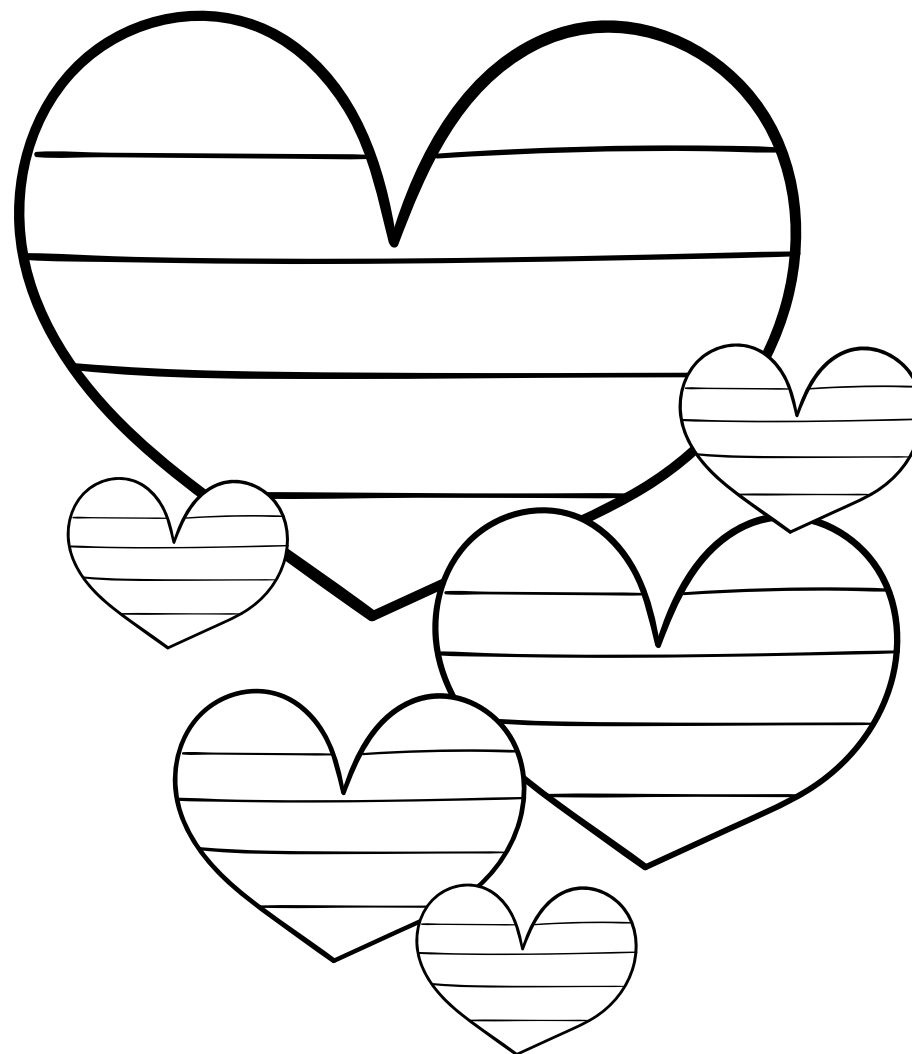


$$\bigcirc + \bigcirc = 10$$



$$\bigcirc + \bigcirc = 10$$

Coloriage.



Coloriage.



Écris «UN» OU «UNE».



___ pomme



___ lapin



___ stylo



___ voiture



___ orange



___ éléphant



___ chaise



___ chemise



___ bureau



___ hibou



___ ombrelle



___ oeuf



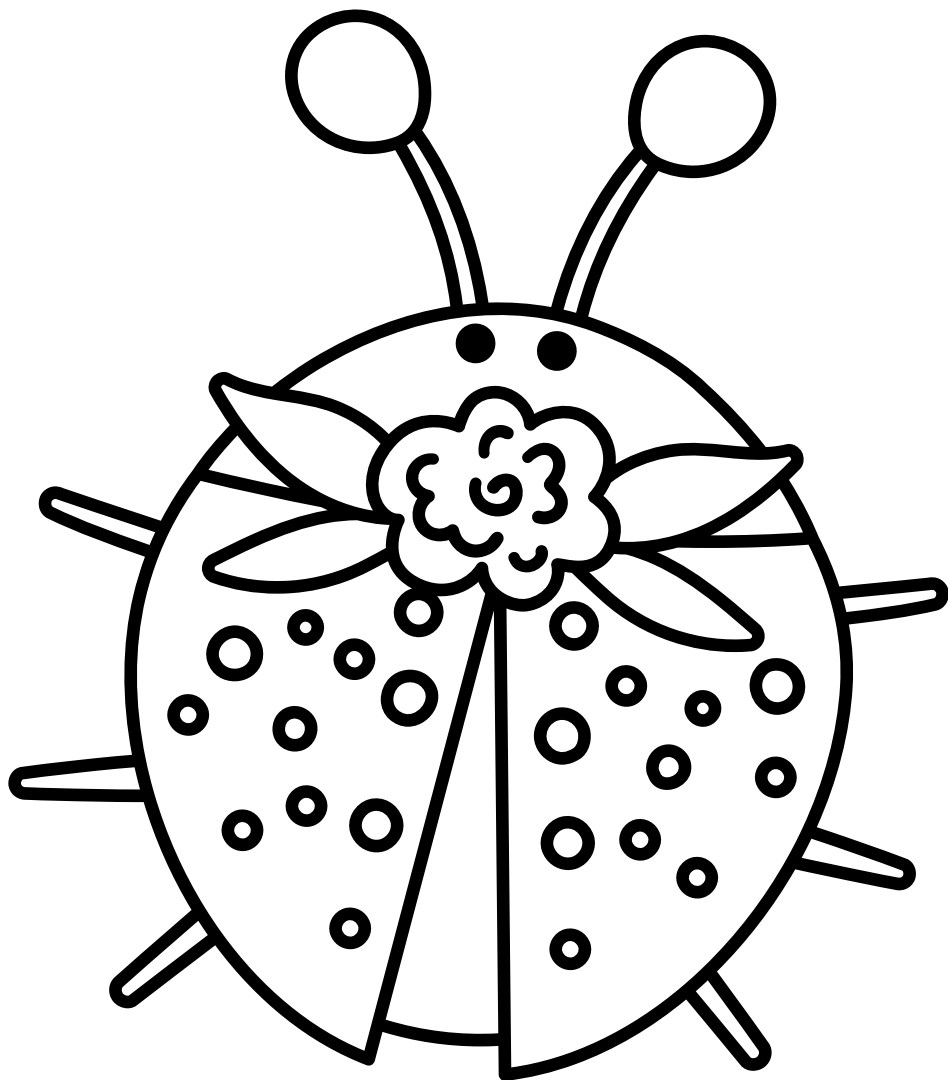
___ girafe



___ arbre



Coloriage.



Effectue les calculs.



0 1 2 3 4 5 6 7 8 9 10

$1 + 5 = \underline{\quad}$

$4 + 3 = \underline{\quad}$

$6 + 2 = \underline{\quad}$

$1 + 3 = \underline{\quad}$

$2 + 7 = \underline{\quad}$

$4 + 4 = \underline{\quad}$

$0 + 9 = \underline{\quad}$

$4 + 2 = \underline{\quad}$

$2 + 2 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$1 + 6 = \underline{\quad}$

$1 + 2 = \underline{\quad}$

$6 + 3 = \underline{\quad}$

$9 + 7 = \underline{\quad}$

$9 + 1 = \underline{\quad}$

$7 + 2 = \underline{\quad}$

$4 + 4 = \underline{\quad}$

$8 + 2 = \underline{\quad}$

$1 + 6 = \underline{\quad}$

$2 + 4 = \underline{\quad}$

$2 + 5 = \underline{\quad}$

$5 + 2 = \underline{\quad}$

$0 + 3 = \underline{\quad}$

$2 + 0 = \underline{\quad}$

$2 + 8 = \underline{\quad}$

$10 + 0 = \underline{\quad}$

$1 + 9 = \underline{\quad}$

$3 + 2 = \underline{\quad}$

$7 + 3 = \underline{\quad}$

$9 + 0 = \underline{\quad}$

$2 + 4 = \underline{\quad}$

$8 + 0 = \underline{\quad}$

$1 + 3 = \underline{\quad}$

$1 + 9 = \underline{\quad}$

$4 + 2 = \underline{\quad}$

$4 + 3 = \underline{\quad}$

$2 + 1 = \underline{\quad}$

$5 + 2 = \underline{\quad}$

$6 + 2 = \underline{\quad}$

$3 + 6 = \underline{\quad}$

$1 + 5 = \underline{\quad}$

$3 + 6 = \underline{\quad}$

$4 + 6 = \underline{\quad}$

$2 + 2 = \underline{\quad}$

$1 + 5 = \underline{\quad}$