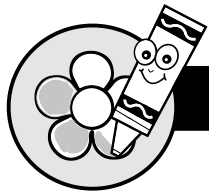
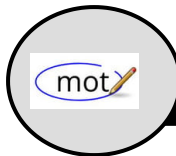
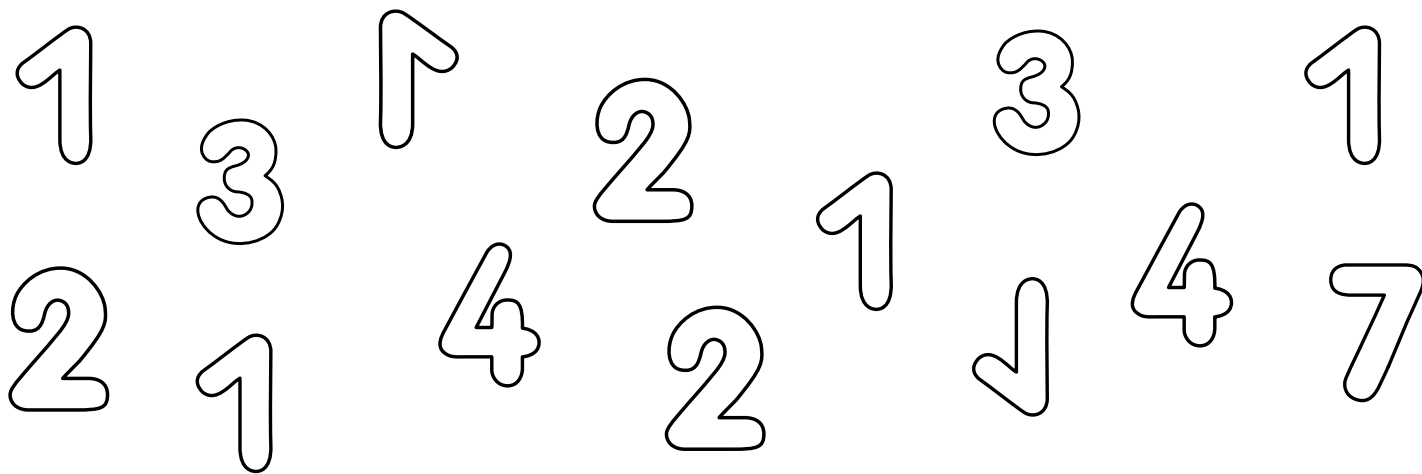


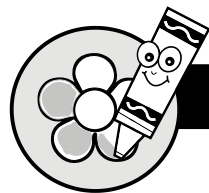
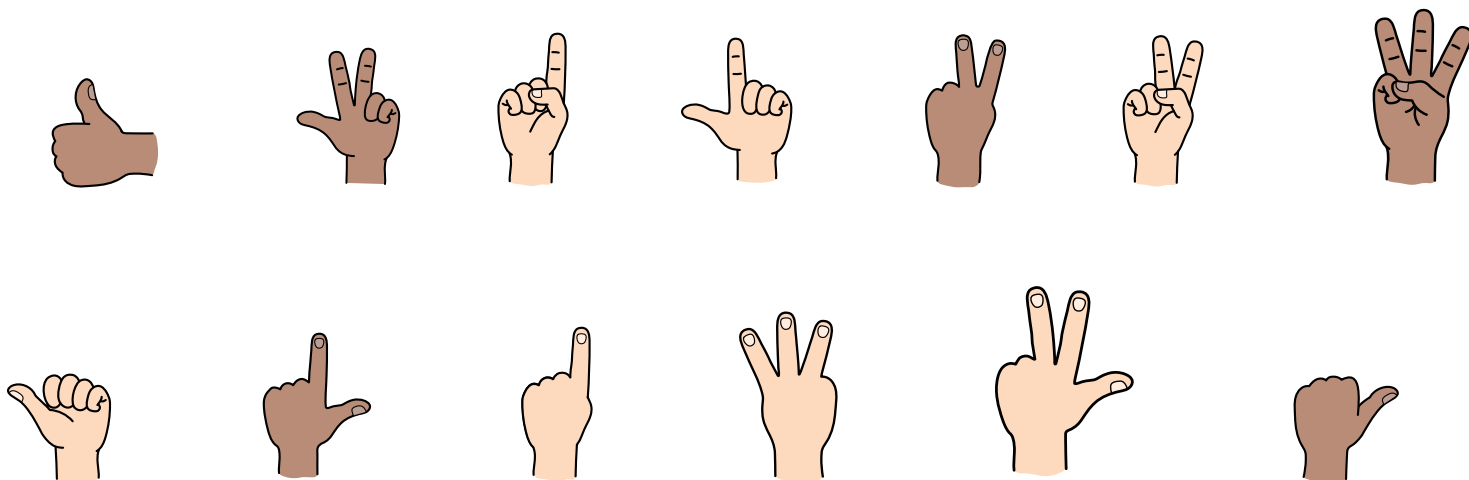
Reconnaître une quantité sous différentes formes



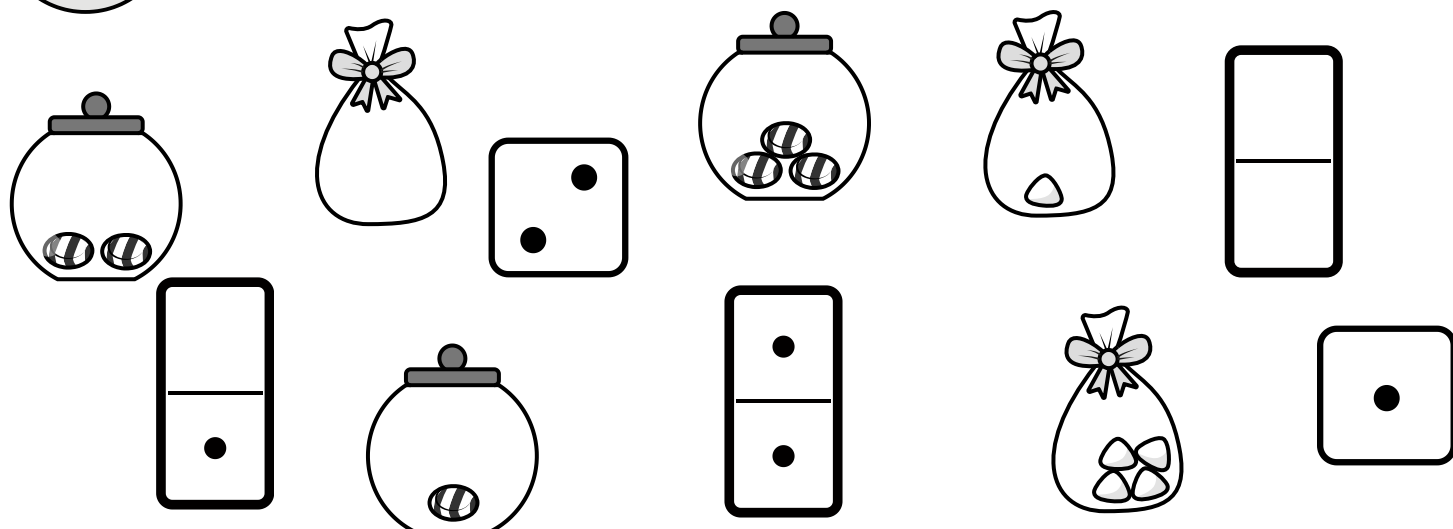
Consigne Colorie le chiffre 1.



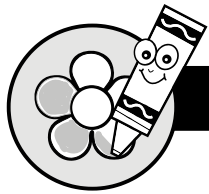
Consigne Entoure les mains qui représente la quantité 1.



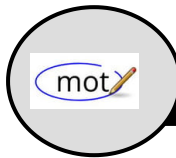
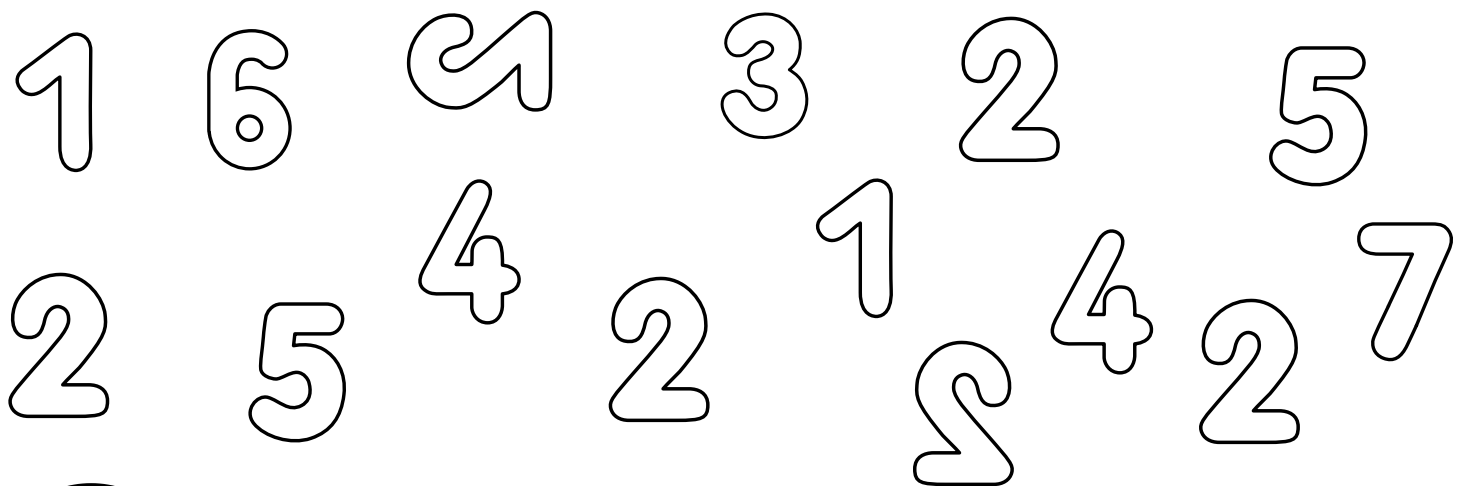
Consigne Colorie les diverses représentations de la quantité 1



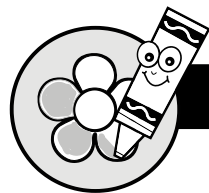
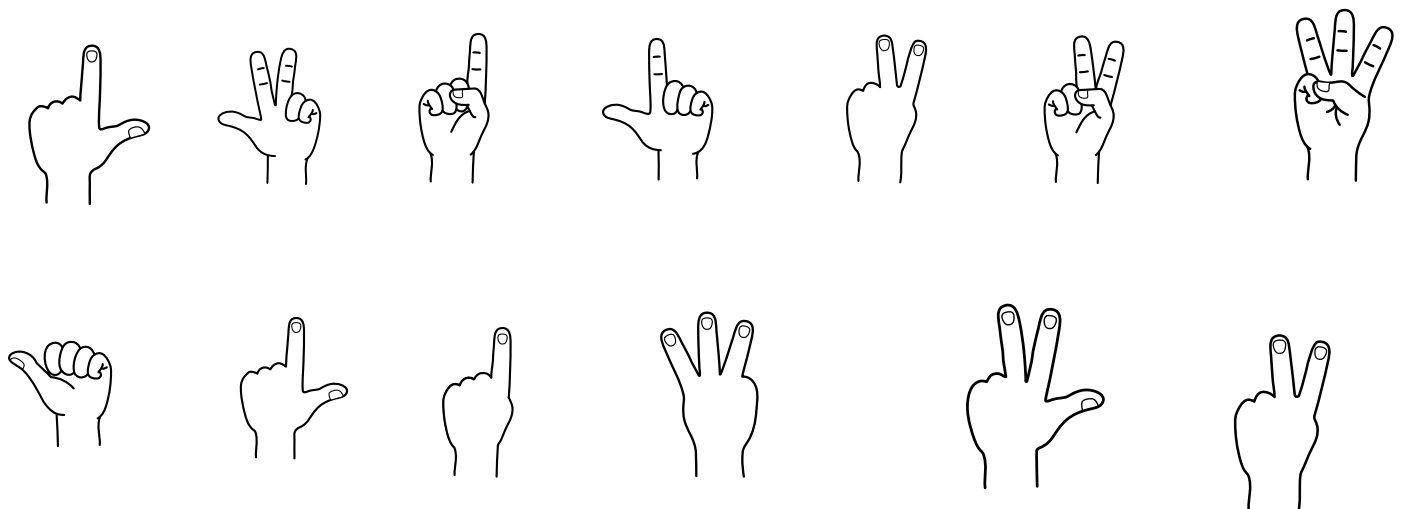
Reconnaître une quantité sous différentes formes



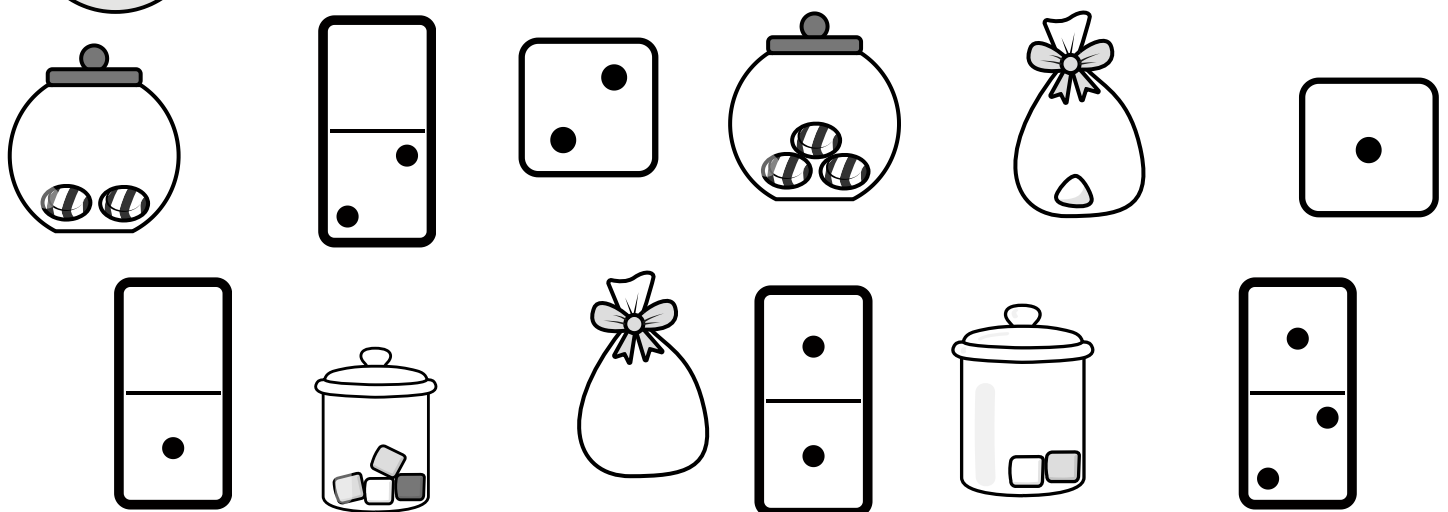
Consigne Colorie le chiffre 2.

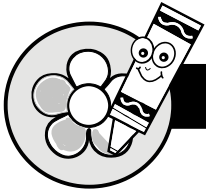


Consigne Entoure les mains qui représente la quantité 2

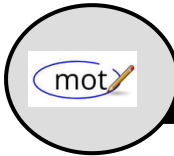
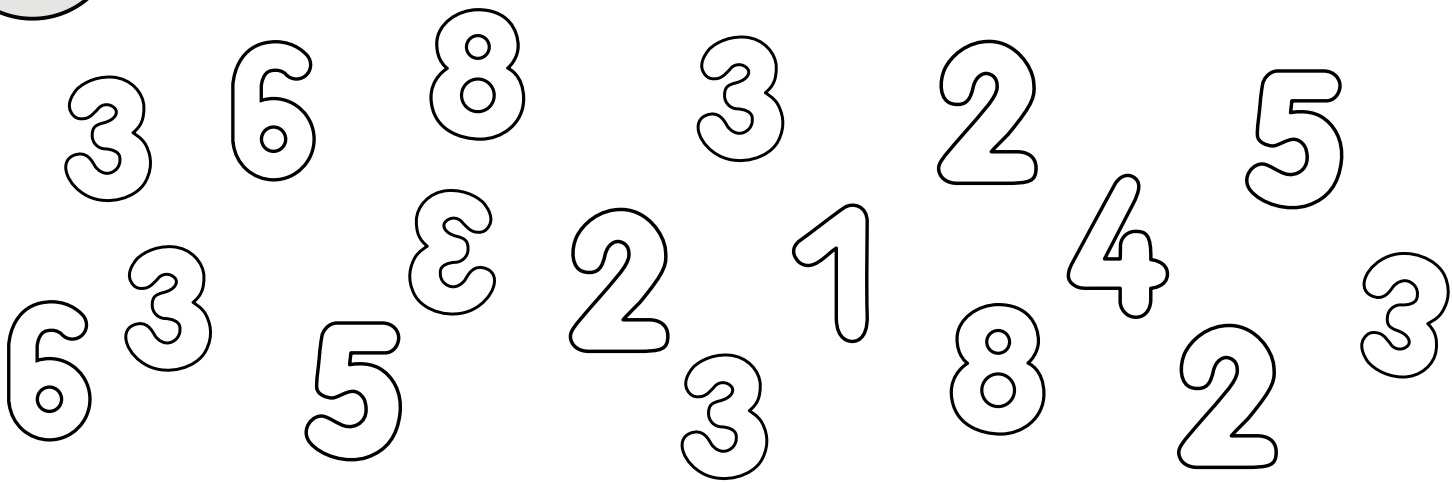


Consigne Colorie les diverses représentations de la quantité 2

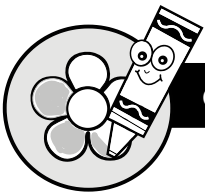
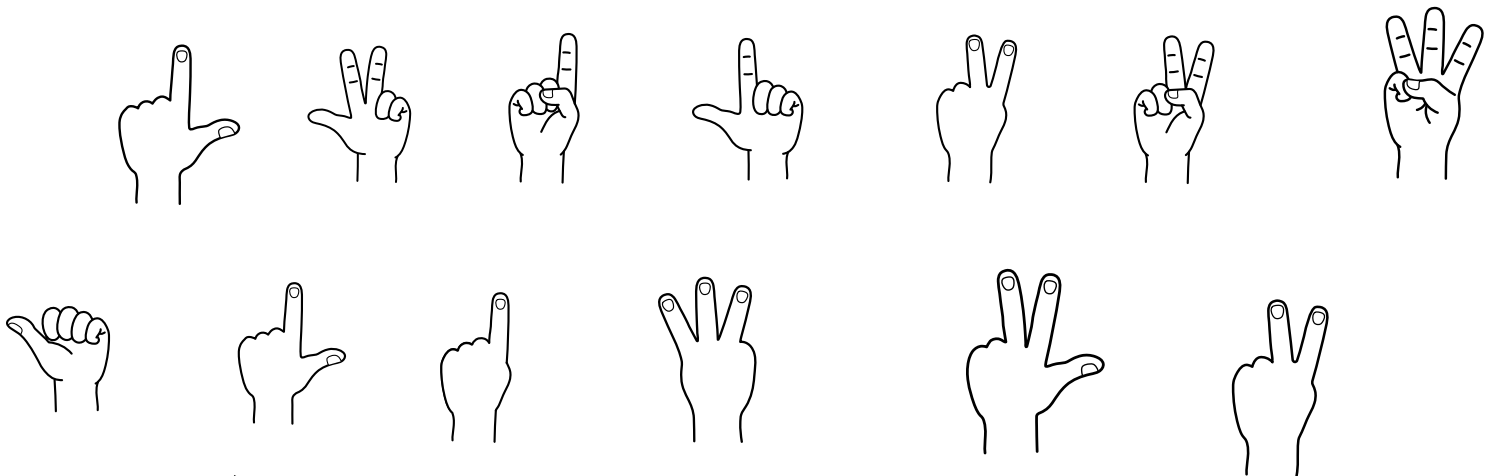




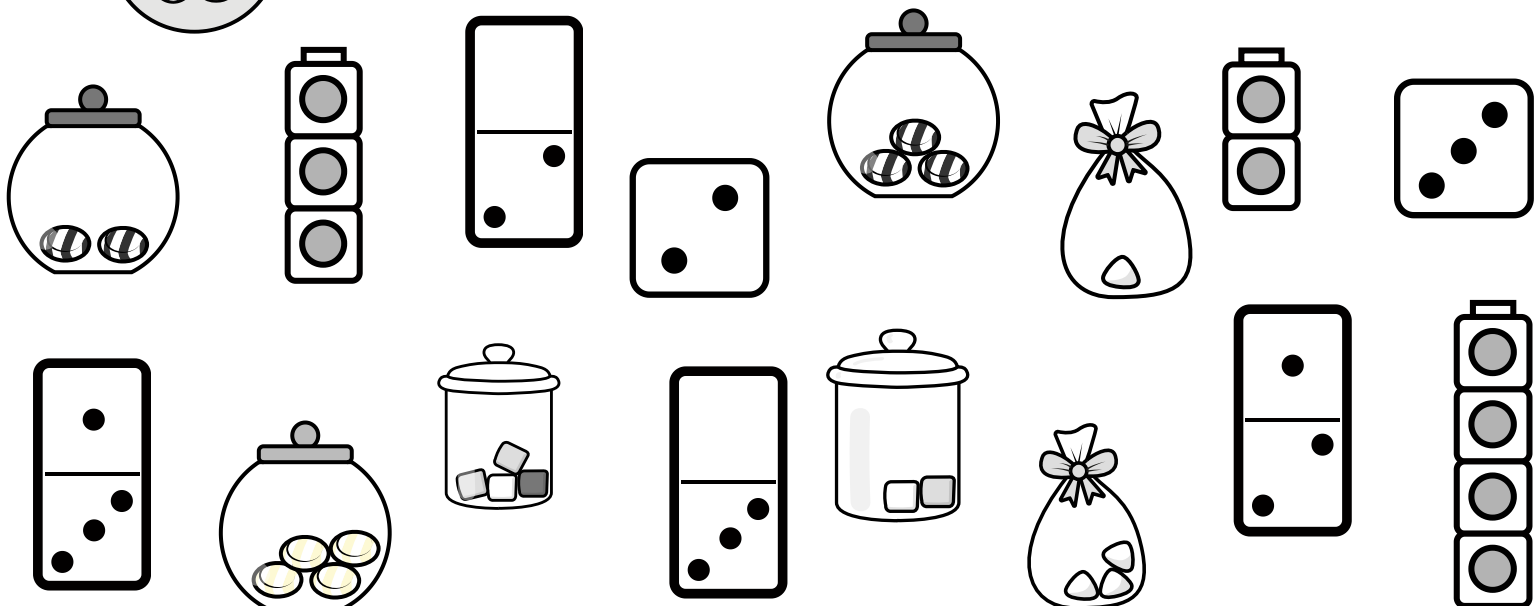
Consigne Colorie le chiffre 3.

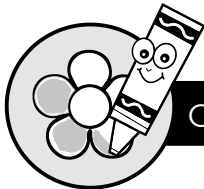


Consigne Entoure les mains qui représente la quantité 3



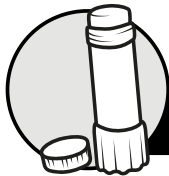
Consigne Colorie les diverses représentations de la quantité 3



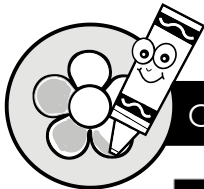
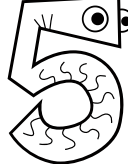


Consigne Colorie le chiffre 4. pour aider l'abeille à sortir du labyrinthe

5	6	7	8	8	9	1	5	6	3
4	5	7	4	4	4	4	1	5	7
8	2	5	4	5	1	4	2	2	8
6	3	6	4	6	2	4	6	1	9
1	6	9	4	8	3	4	9	4	→
7	2	7	4	9	1	4	8	4	7
8	8	1	4	2	5	4	4	4	5
9	9	2	4	7	8	9	8	1	7
	1	3	4	7	8	9	4	5	6
Départ →	4	4	4	1	4	5	6	7	8

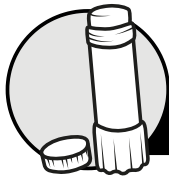


Consigne Colle les diverses représentations de la quantité 4

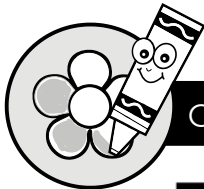
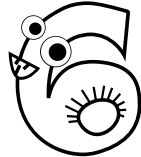


Consigne Colorie le chiffre 5. pour aider l'abeille à sortir du labyrinthe

7	2	3	6	7	8	1	7	8	2
8	5	5	5	5	5	3	8	7	4
9	5	4	2	4	5	2	7	5	→
	5	1	1	6	5	6	6	5	6
Départ →	5	2	4	7	5	9	4	5	8
8	2	6	7	8	5	8	1	5	7
1	1	7	8	2	5	7	2	5	4
4	4	9	9	1	5	5	5	5	2
5	6	3	7	8	9	7	8	7	1
1	2	4	6	7	8	9	1	5	8

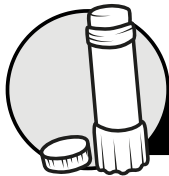


Consigne Colle les diverses représentations de la quantité 5

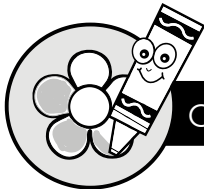
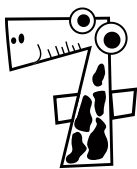


Consigne Colorie le chiffre 6. pour aider l'abeille à sortir du labyrinthe

8	5	9	6	6	6	6	6	6	9
5	4	5	6	9	5	8	5	6	5
3	7	7	6	8	8	9	9	6	7
2	8	4	6	5	7	5	7	6	3
1	9	2	6	2	9	6	4	6	→
2	4	5	6	3	2	3	1	9	8
Départ →	6	6	6	9	3	4	2	5	5
	7	4	8	2	1	1	3	4	6
4	4	7	9	4	7	7	5	7	4
2	1	8	7	2	4	5	7	8	1

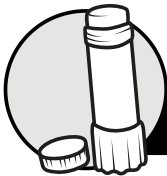


Consigne Colle les diverses représentations de la quantité 6

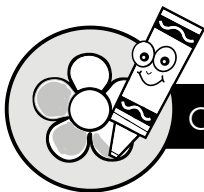
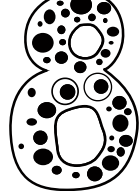


Consigne Colorie le chiffre 7. pour aider l'abeille à sortir du labyrinthe

	1	2	3	5	6	8	9	1	4
Départ →	7	7	7	7	7	7	7	7	1
2	1	4	5	2	5	2	1	7	5
3	2	2	6	3	6	5	4	7	6
5	4	5	8	5	8	6	5	7	4
6	8	6	9	8	9	9	6	7	1
8	9	9	7	9	4	8	8	7	→
9	3	8	8	6	1	5	9	5	9
7	8	4	9	5	3	6	4	6	4
3	1	5	2	4	2	8	2	8	6

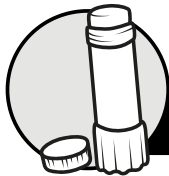


Consigne Colle les diverses représentations de la quantité 7

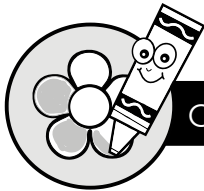


Consigne Colorie le chiffre 8. pour aider le chat à sortir du labyrinthe

1	2	5	6	1	7	4	9	4	1
3	5	6	9	4	7	2	4	9	2
6	5	7	4	9	2	6	3	5	7
5	3	7	5	8	8	8	9	6	4
1	2	4	1	8	6	8	3	5	1
	Départ →	8	5	8	9	8	7	4	1
1	7	8	9	8	7	8	8	8	→
4	6	8	3	8	4	6	7	9	7
2	3	8	8	8	2	5	1	6	2
1	2	3	6	8	7	4	2	3	7

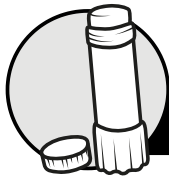


Consigne Colle les diverses représentations de la quantité 8

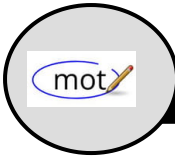


Consigne Colorie le chiffre 9. pour aider le chien à sortir du labyrinthe

1	5	7	8	4	1	3	6	8	5
5	6	5	2	6	2	9	9	9	→
6	8	7	8	2	3	9	6	7	7
8	7	8	9	7	6	9	8	5	5
4	2	3	5	8	8	9	4	6	9
5	9	9	9	9	9	9	1	7	1
6	9	6	8	5	4	6	2	4	7
2	9	8	7	6	7	8	3	2	4
Départ →	9	4	5	6	6	4	7	4	5
	1	2	3	4	2	5	4	3	6

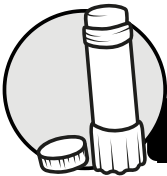


Consigne Colle les diverses représentations de la quantité 9

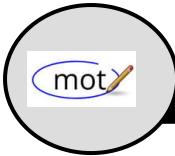
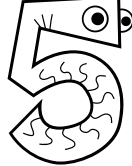


Consigne Colle les diverses représentations de la quantité 4

1 4 6 4 3 1 4 7
7 2 4 3 7 4 2 4
4 3 7 4 7 2 4 5

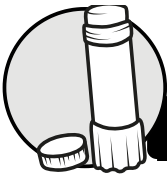


Consigne Colle les diverses représentations de la quantité 4

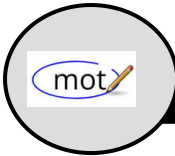
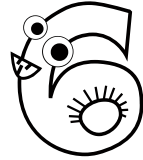


Consigne Entoure les diverses représentations de la quantité 5

2 5 6 5 3 2 5 6
7 5 4 5 5 4 2 5
5 3 2 5 7 5 2 5

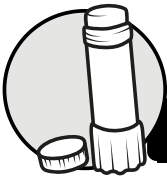


Consigne Colle les diverses représentations de la quantité 5

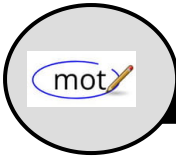
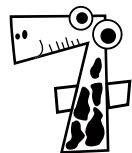


Consigne Entoure les diverses représentations de la quantité 6

6 5 6 0 9 6 3 6
7 6 9 5 6 0 6 5
6 3 9 6 0 6 3 6



Consigne Colle les diverses représentations de la quantité 6

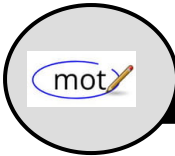


Consigne Entoure les diverses représentations de la quantité 7

1 7 7 4 1 7 4 7
7 1 4 1 7 4 7 1
4 7 1 7 4 7 1 4



Consigne Colle les diverses représentations de la quantité 7

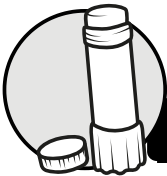


Consigne Entoure les diverses représentations de la quantité 7

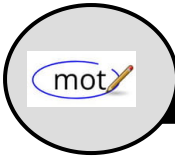
9 8 3 8 6 8 3 8

8 6 8 6 8 9 8 3

9 8 3 8 8 6 8 3 8



Consigne Colle les diverses représentations de la quantité 7

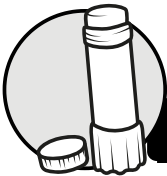


Consigne Entoure les diverses représentations de la quantité 7

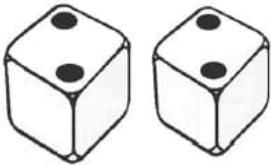
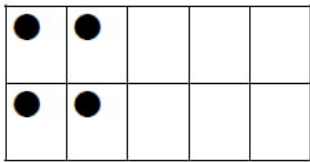
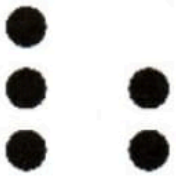
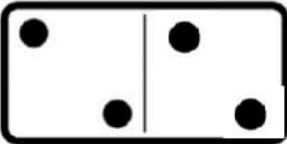
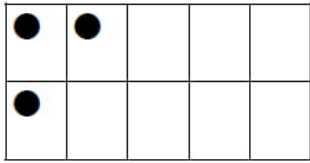
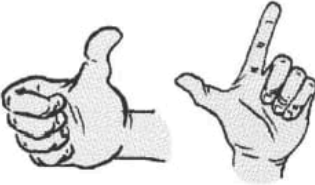
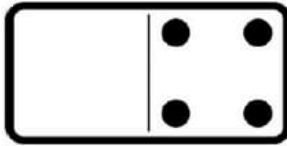
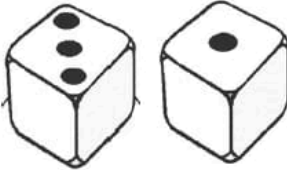
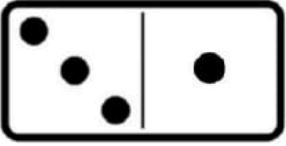
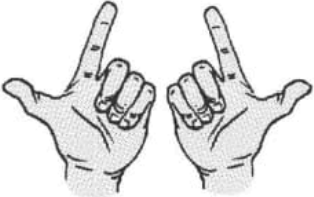
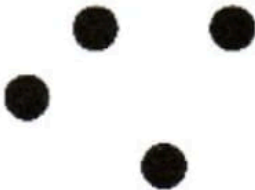
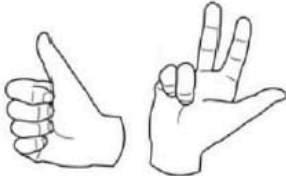
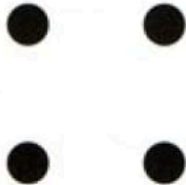
9 6 3 9 6 9 6 9

3 9 9 6 9 6 9 6

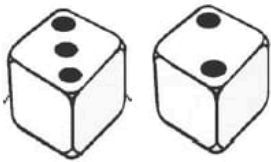
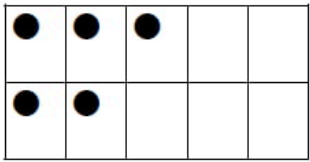
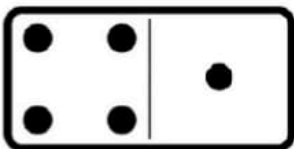
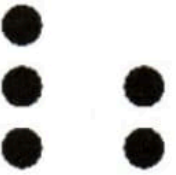
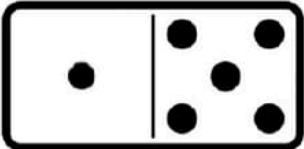
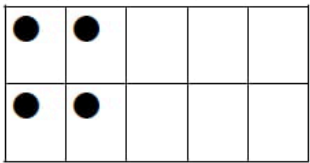
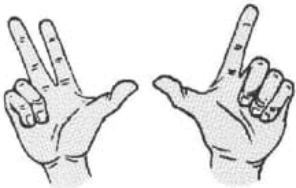
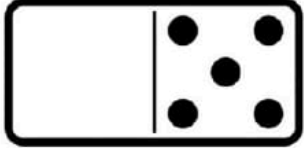
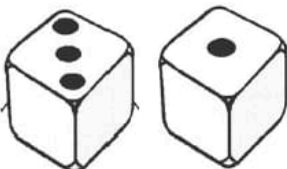
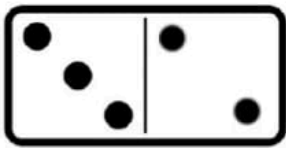
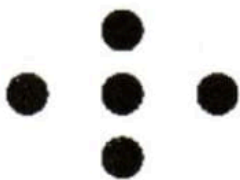
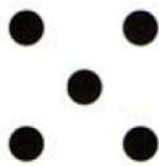
9 8 6 9 6 9 3 9



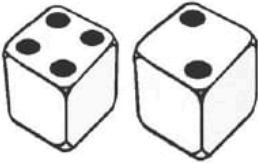
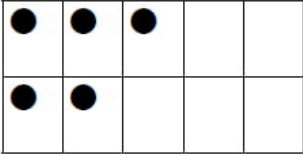
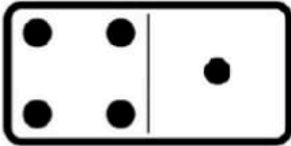
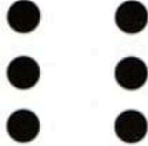
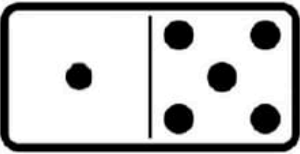
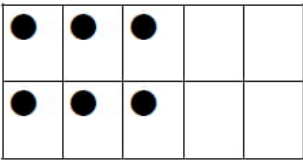
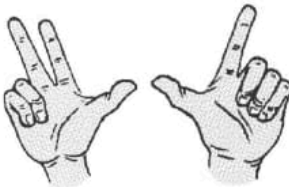
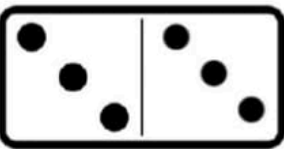
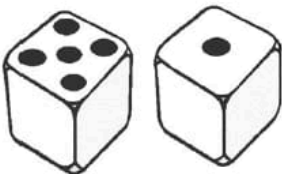
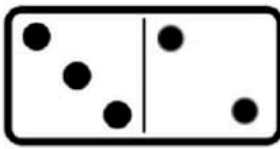
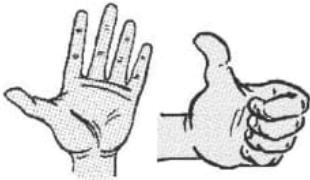
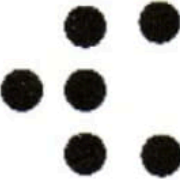
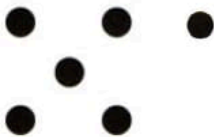
Consigne Colle les diverses représentations de la quantité 7

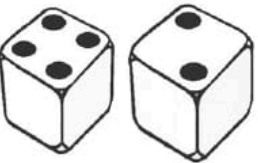
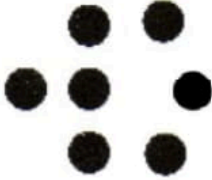
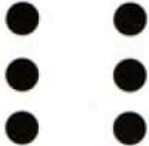
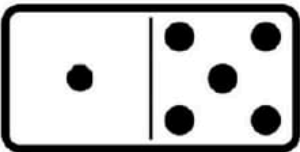
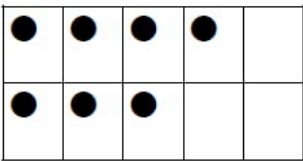
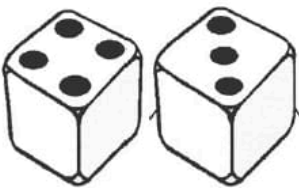
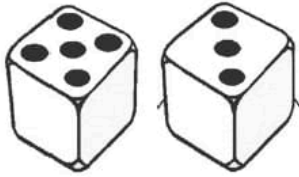
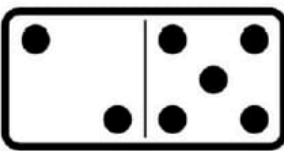
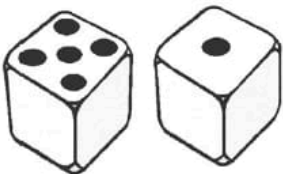
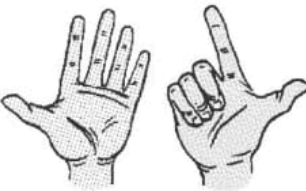
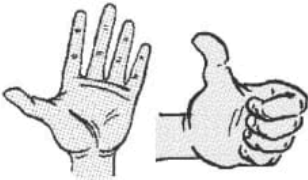
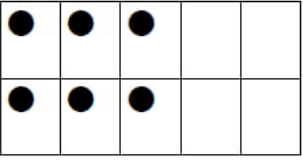
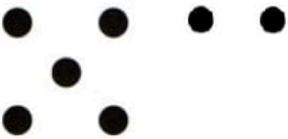
4

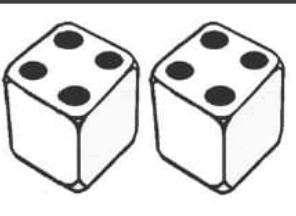
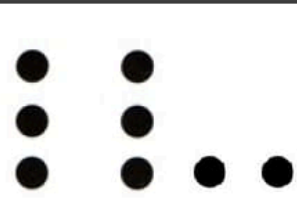
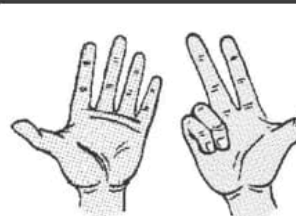
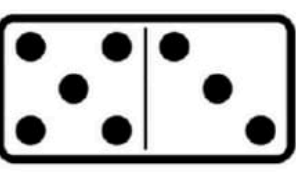
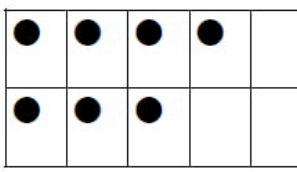
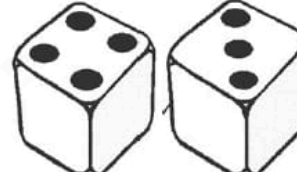
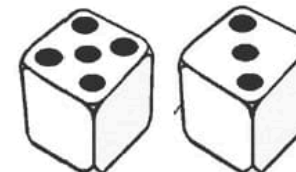
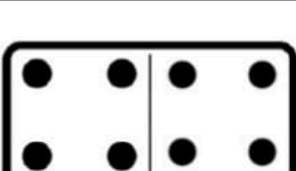
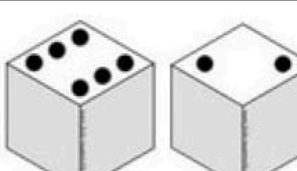
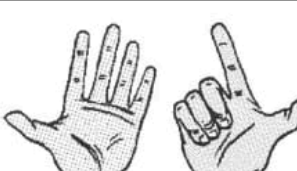
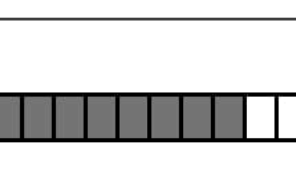
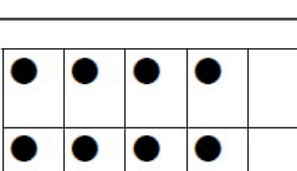
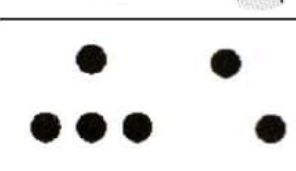
5

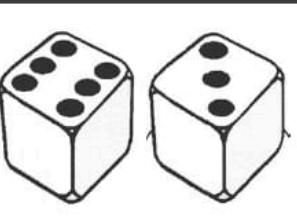
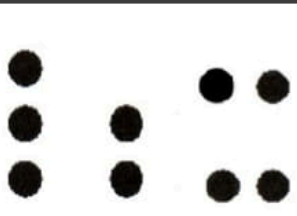
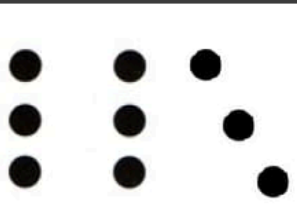
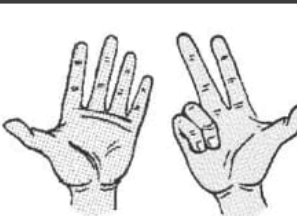
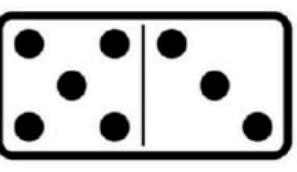
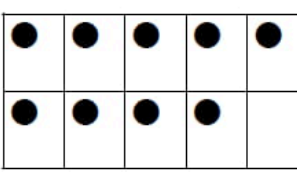
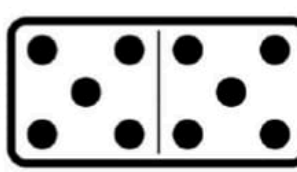
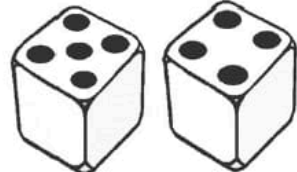
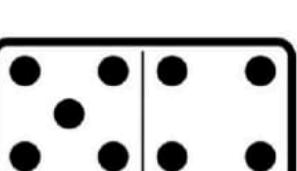
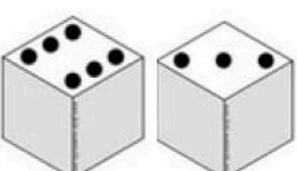
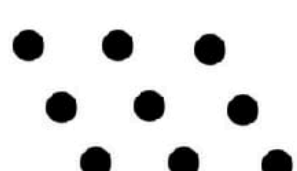
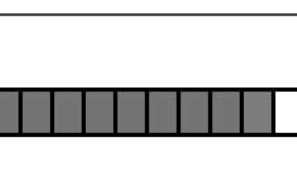
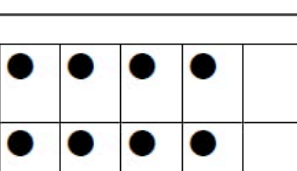
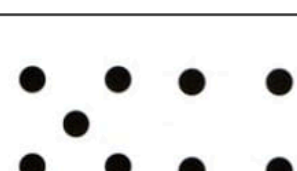
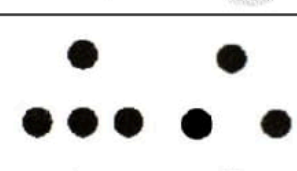
6

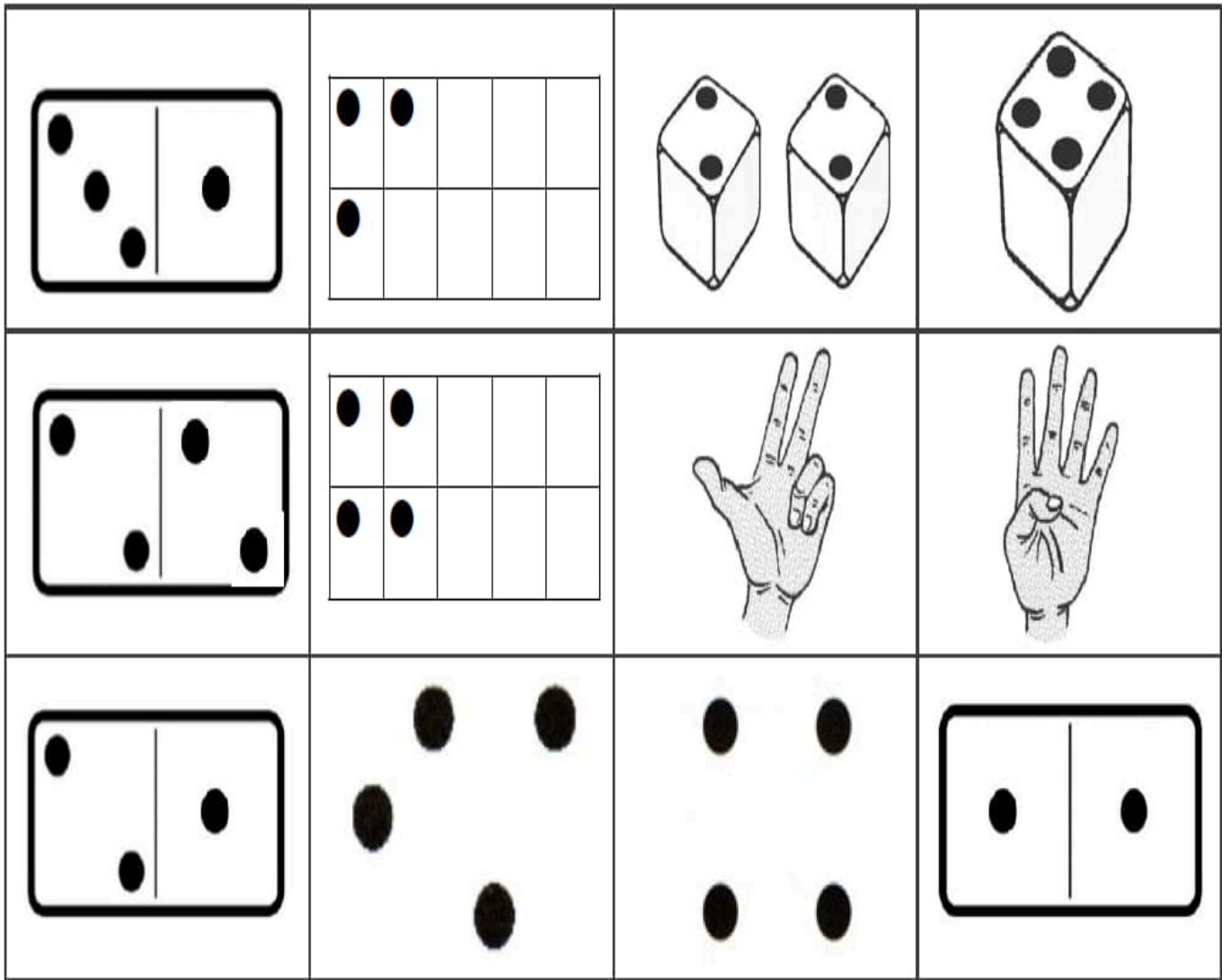
7

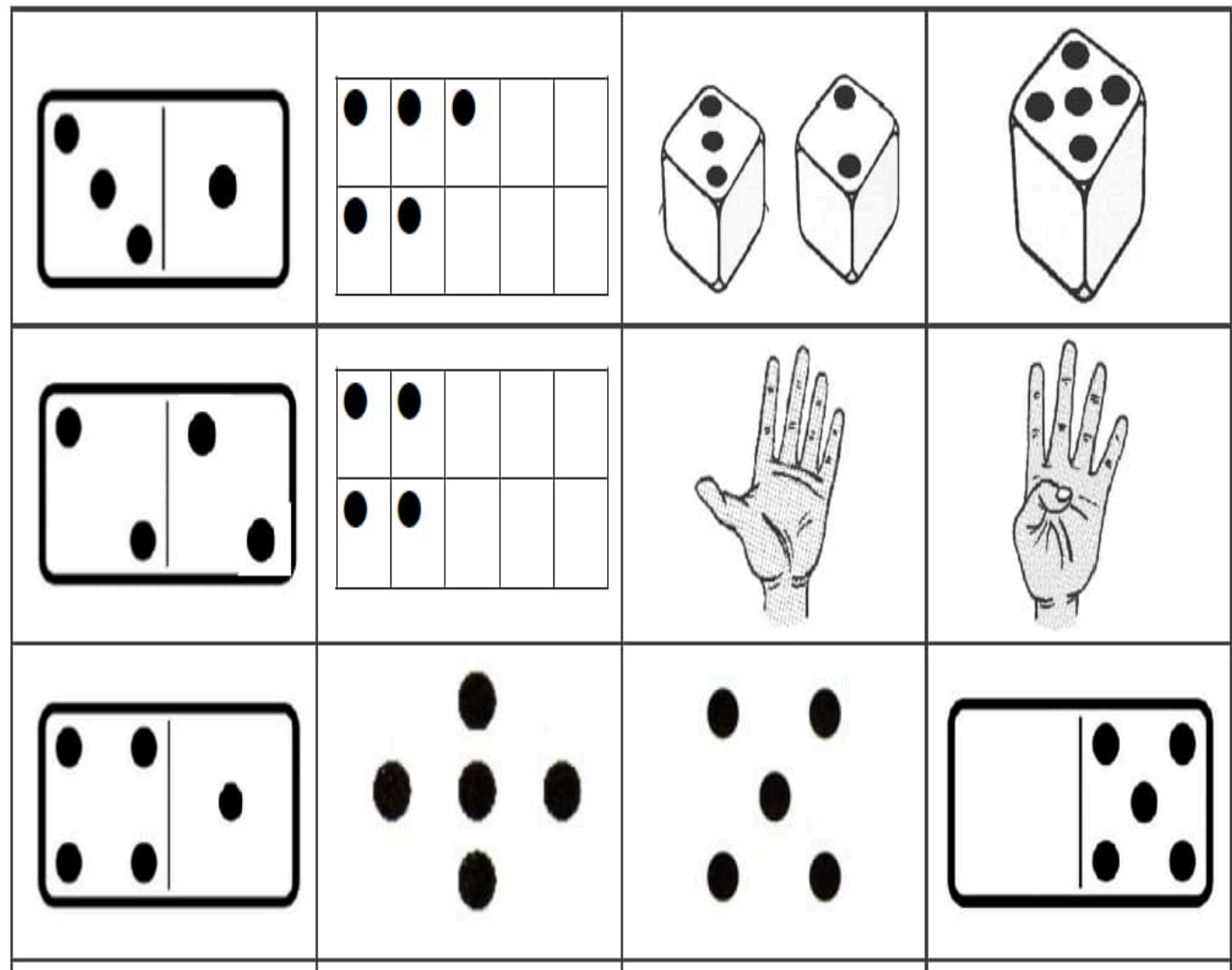
8

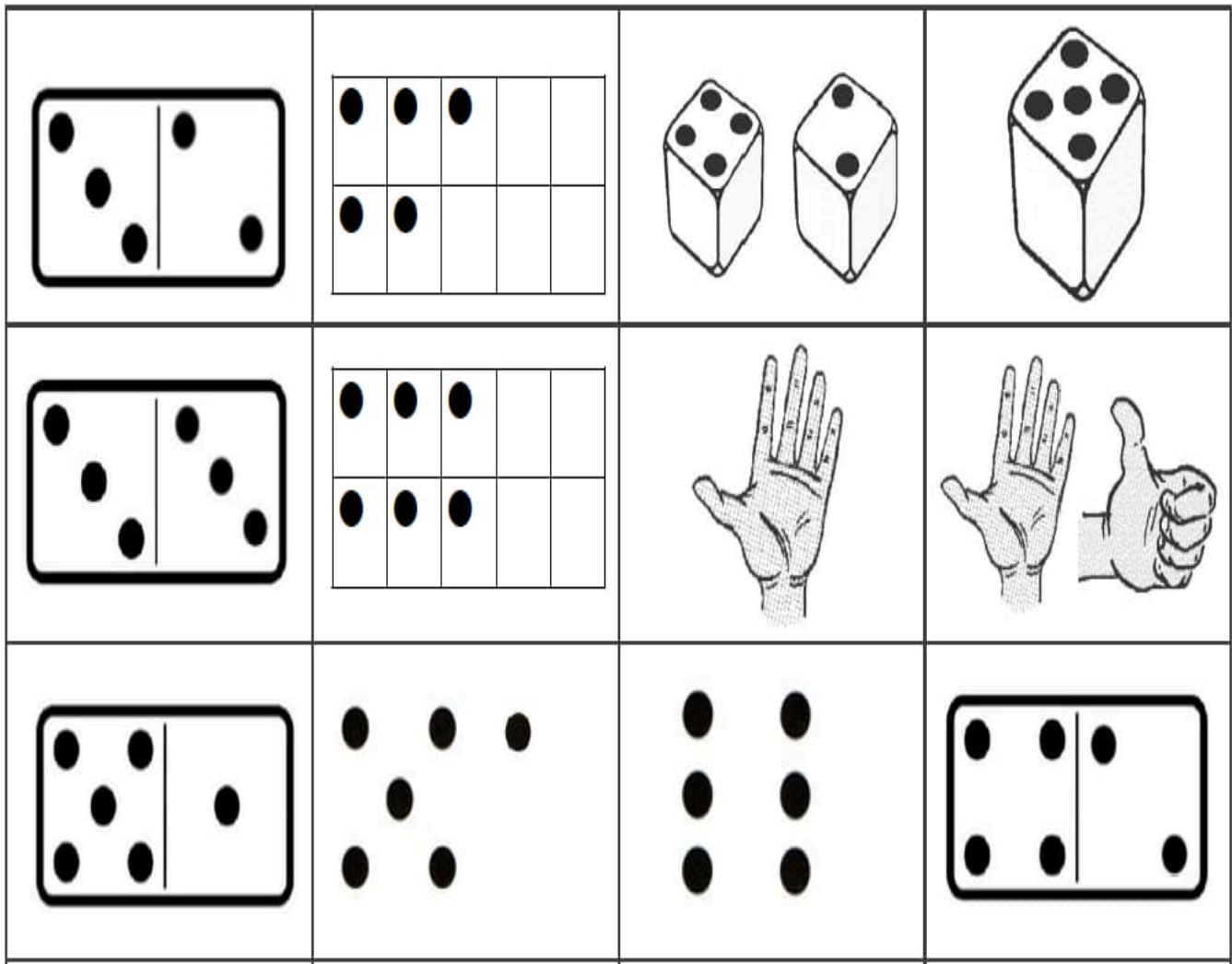
9



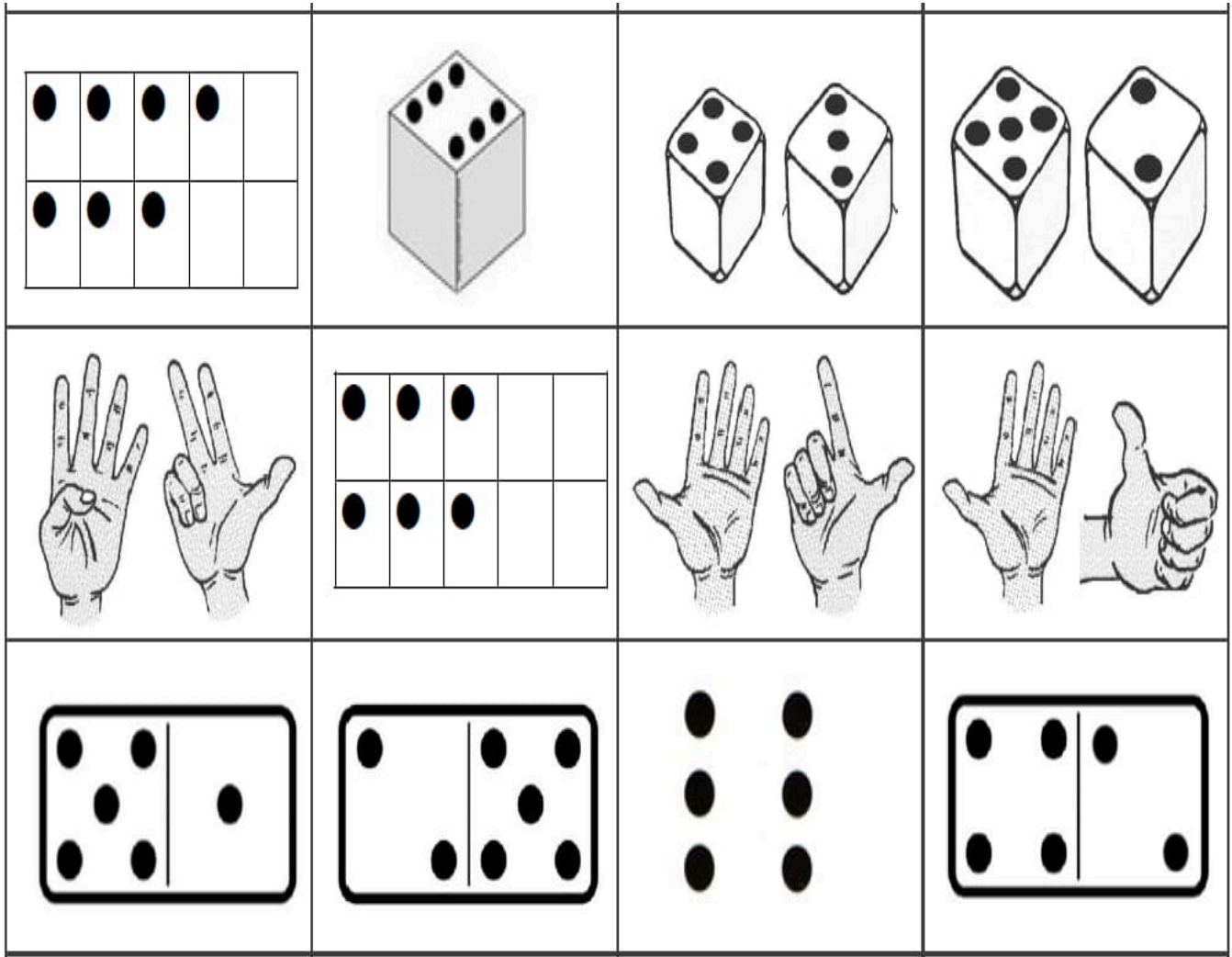
4



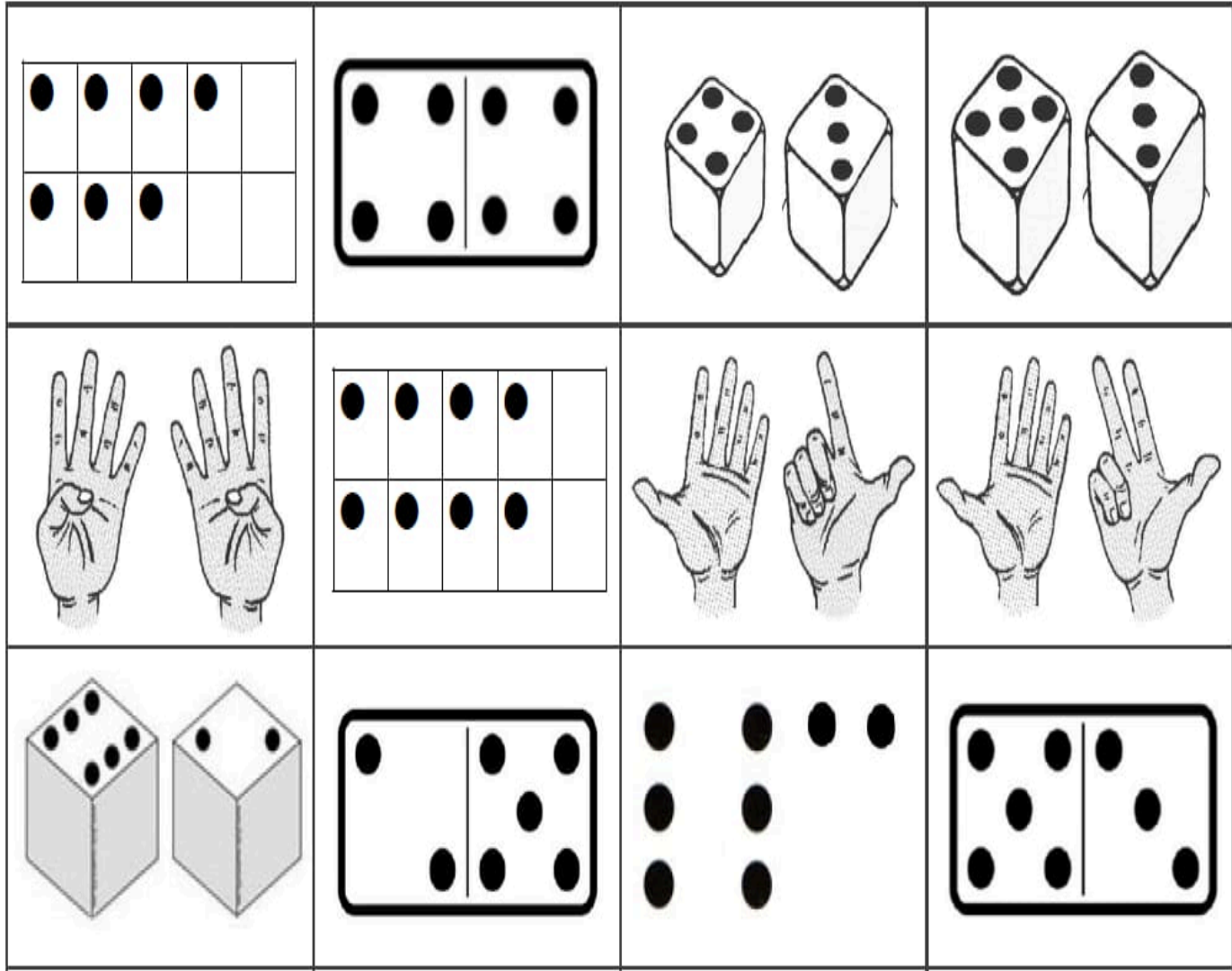
5



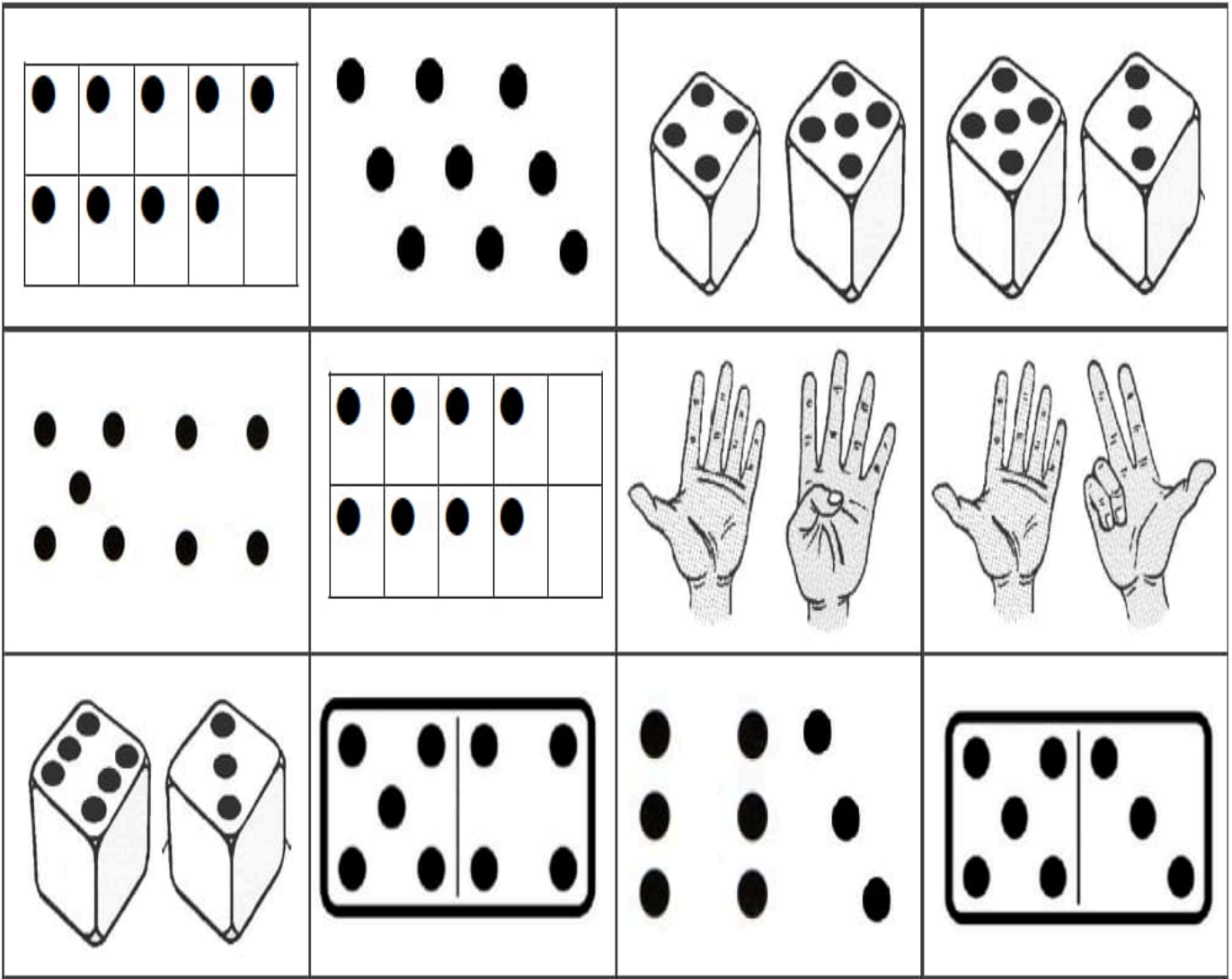
6



7

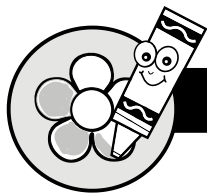


8

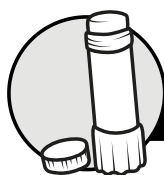
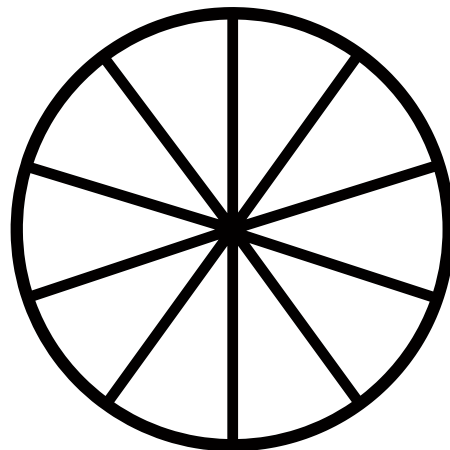
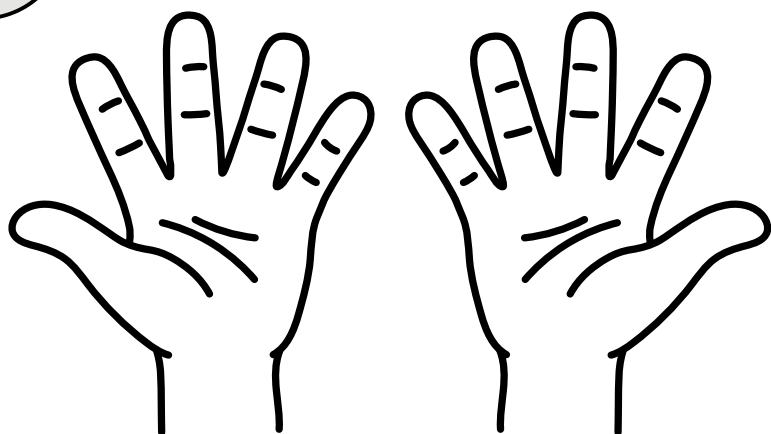


9

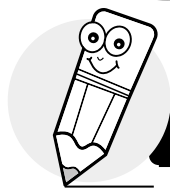
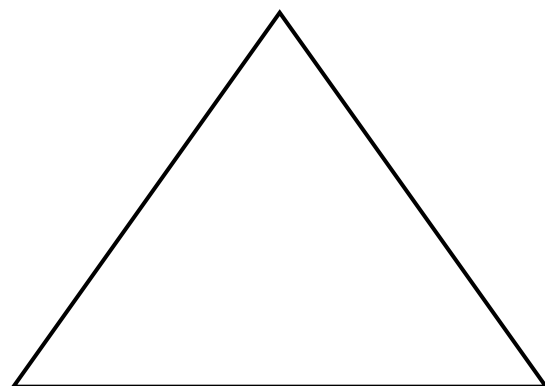
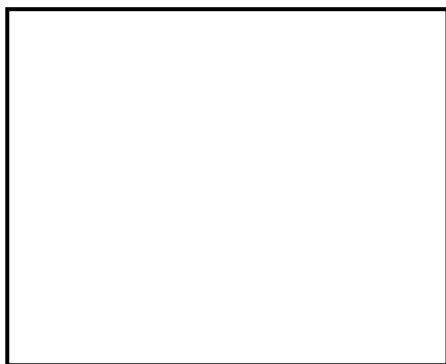
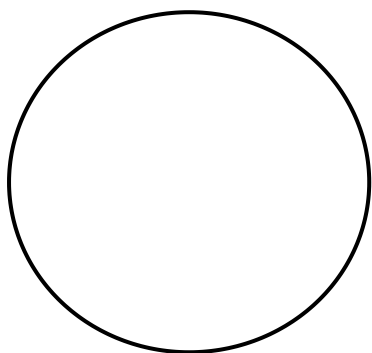
Représenter une quantité donnée



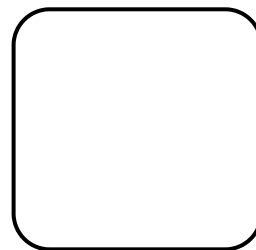
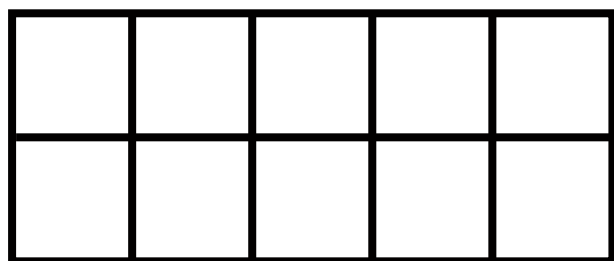
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



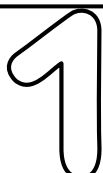
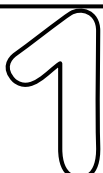
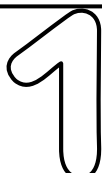
Consigne Colle la bonne quantité de gommettes.



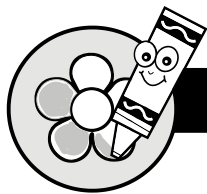
Consigne Trace les ronds pour représenter la quantité



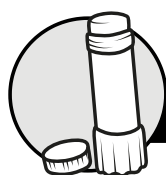
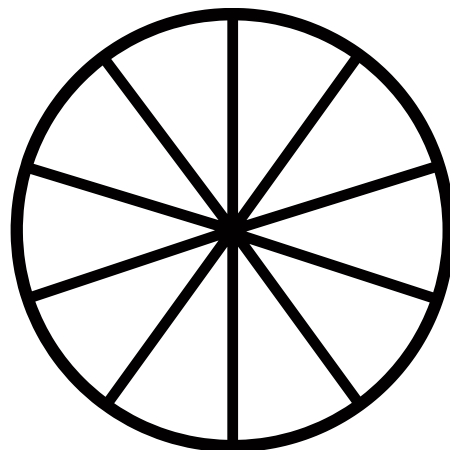
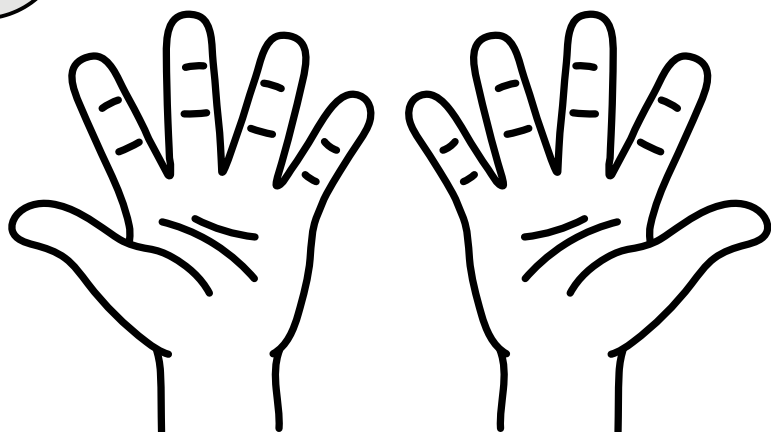
Consigne Entraîne toi à écrire le chiffre représentant la quantité



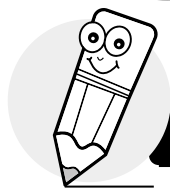
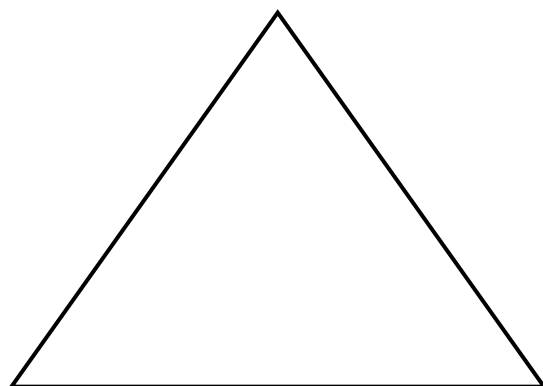
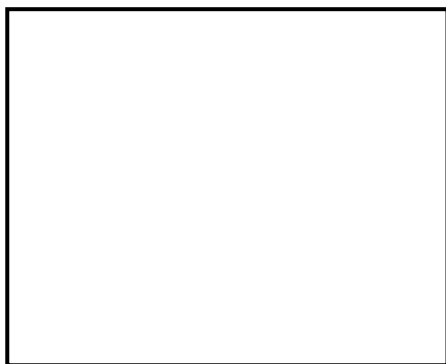
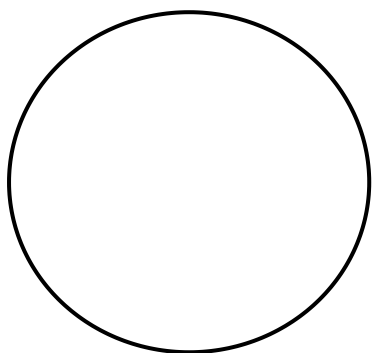
Représenter une quantité donnée



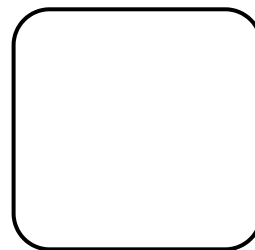
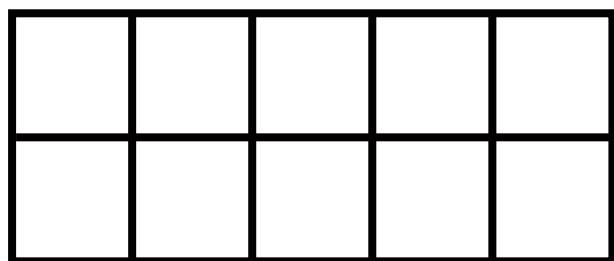
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



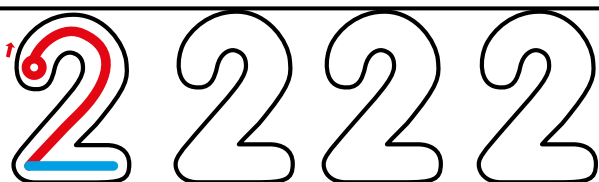
Consigne Colle la bonne quantité de gommettes.



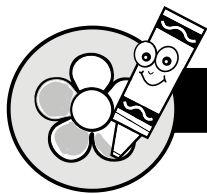
Consigne Trace les ronds pour représenter la quantité



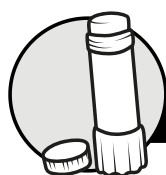
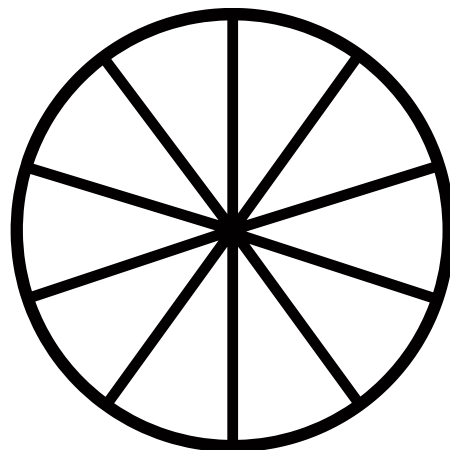
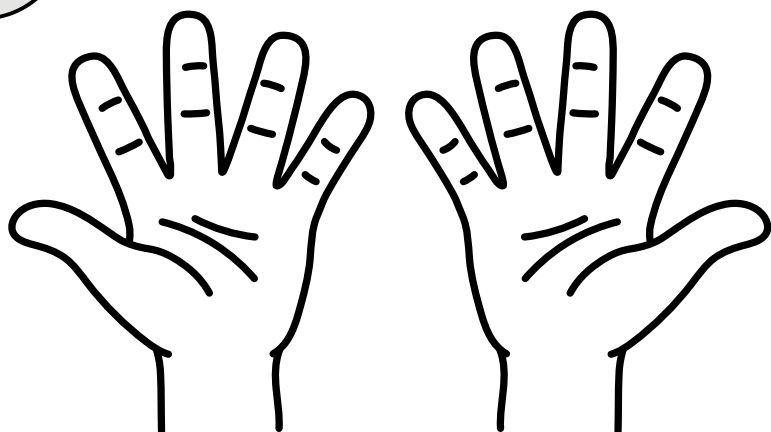
Consigne Entraîne toi à écrire le chiffre représentant la quantité



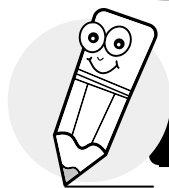
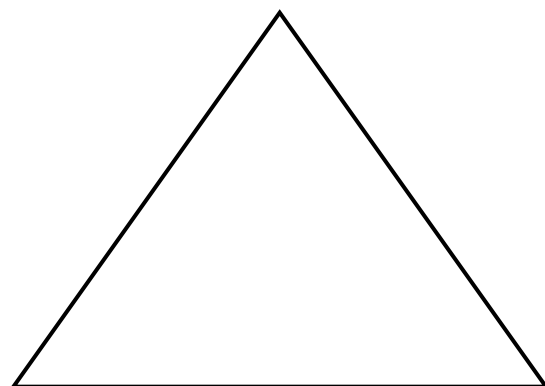
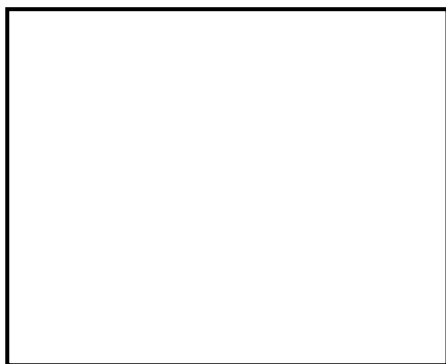
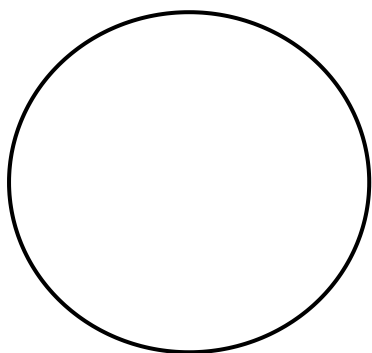
Représenter une quantité donnée



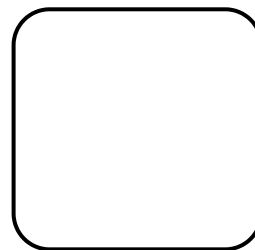
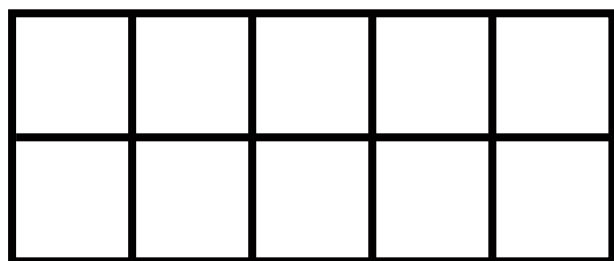
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



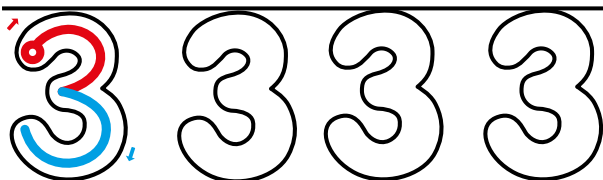
Consigne Colle la bonne quantité de gommettes.



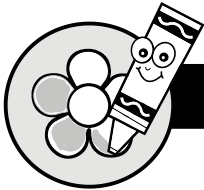
Consigne Trace les ronds pour représenter la quantité



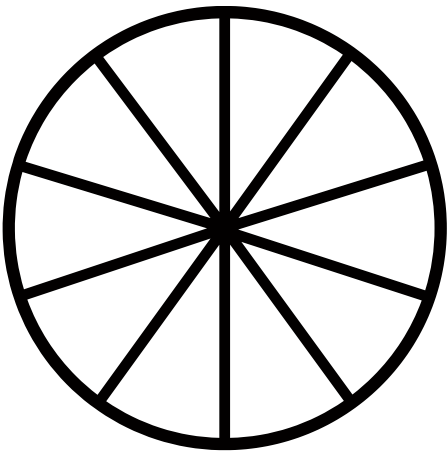
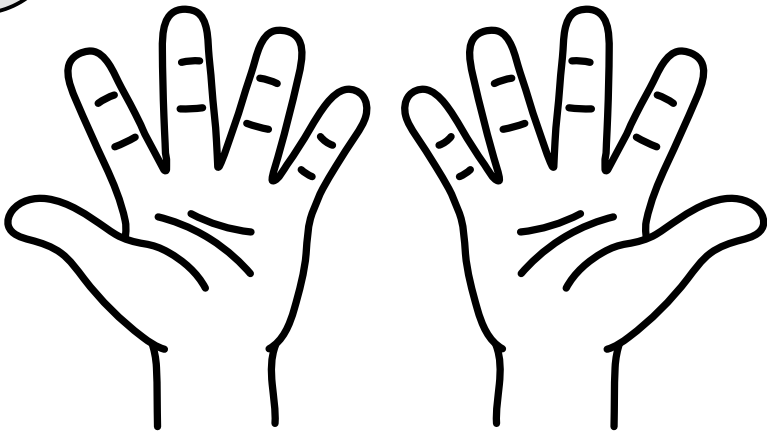
Consigne Entraîne toi à écrire le chiffre représentant la quantité



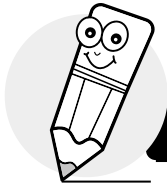
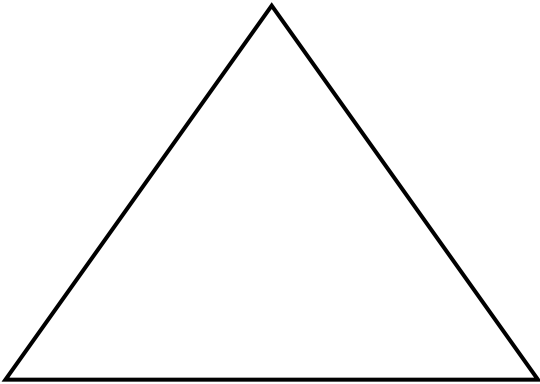
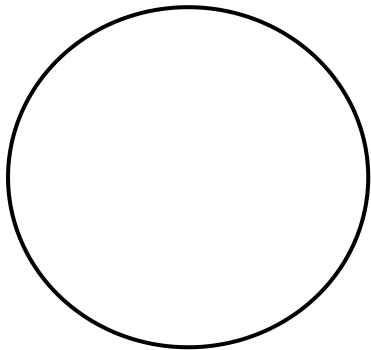
Représenter une quantité donnée



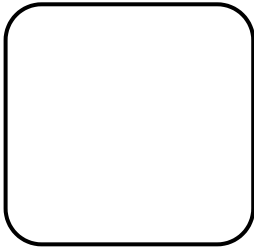
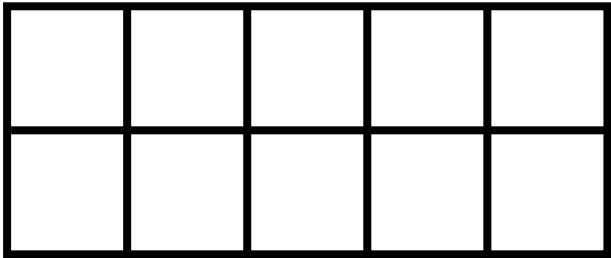
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



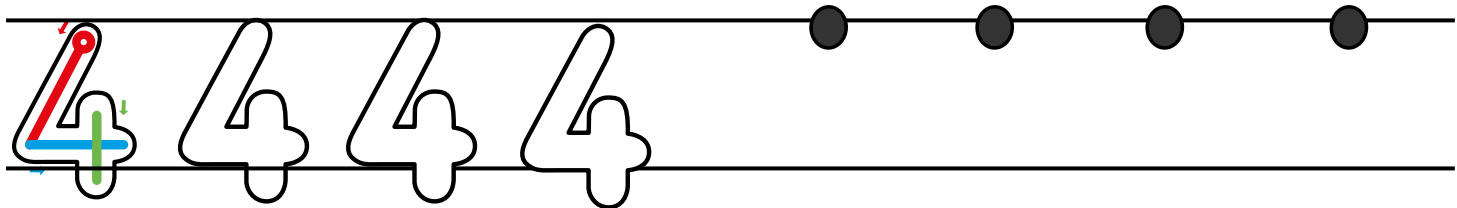
Consigne Colle la bonne quantité de gommettes.



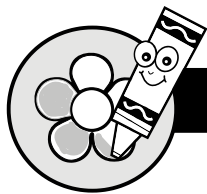
Consigne Trace les ronds pour représenter la quantité



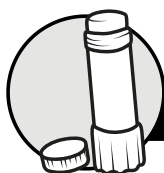
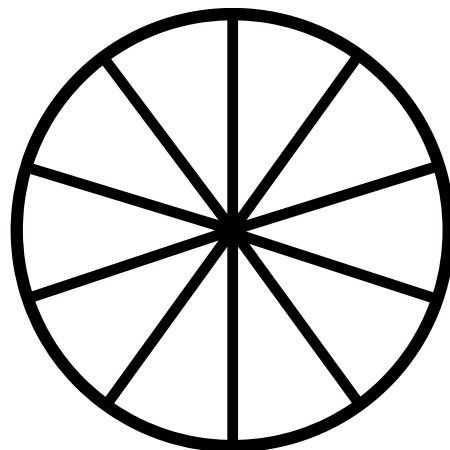
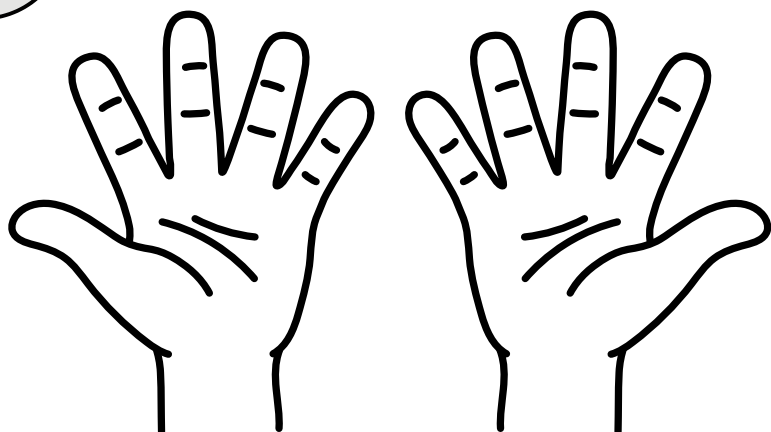
Consigne Entraîne toi à écrire le chiffre représentant la quantité



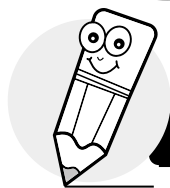
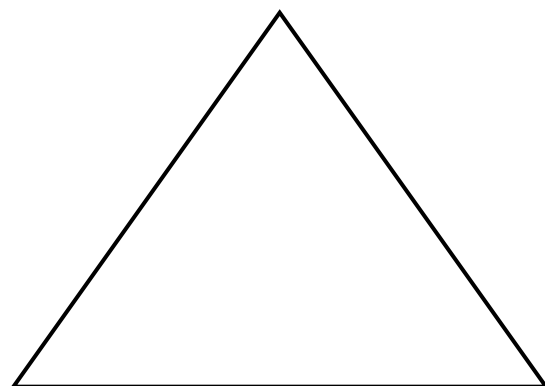
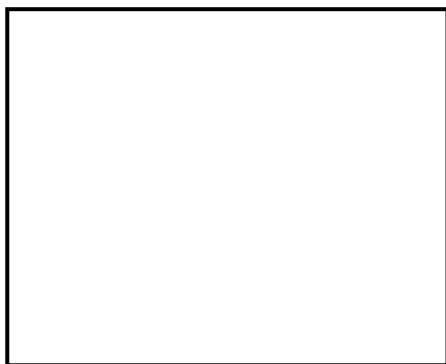
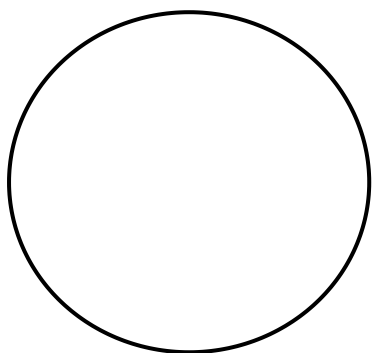
Représenter une quantité donnée



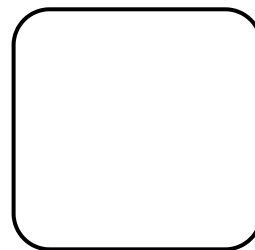
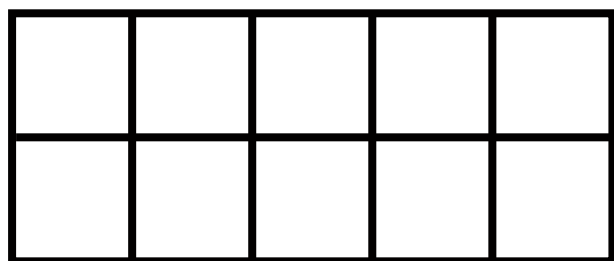
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



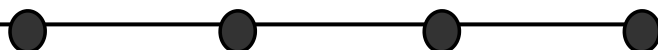
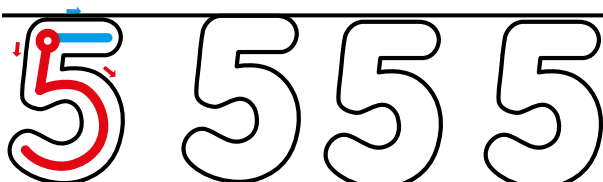
Consigne Colle la bonne quantité de gommettes.



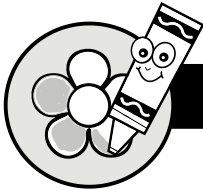
Consigne Trace les ronds pour représenter la quantité



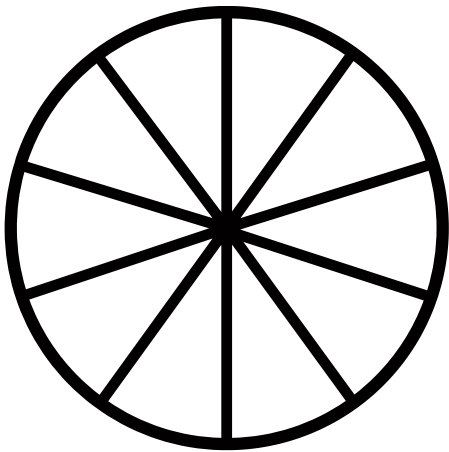
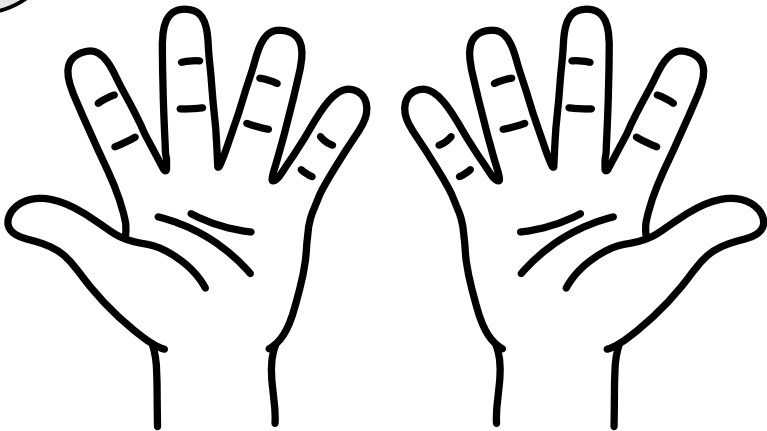
Consigne Entraîne toi à écrire le chiffre représentant la quantité



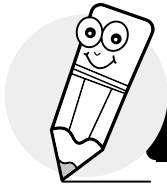
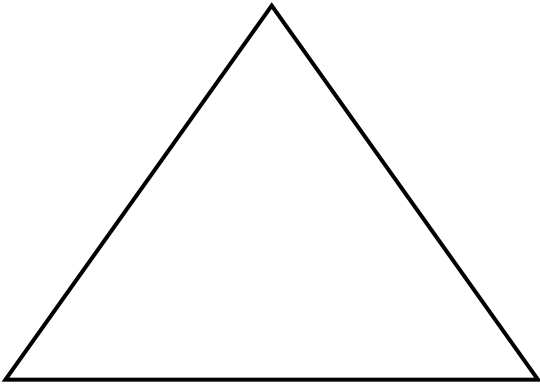
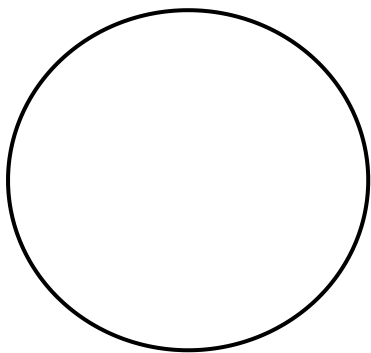
Représenter une quantité donnée



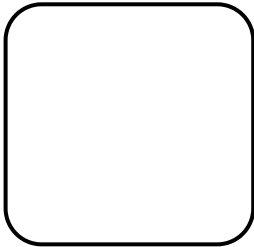
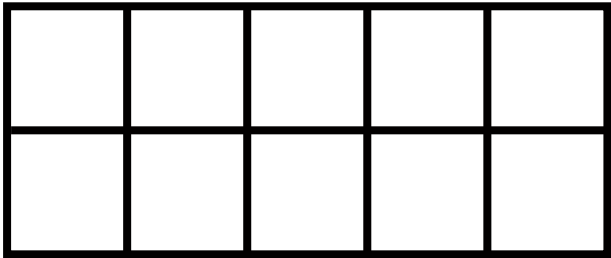
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



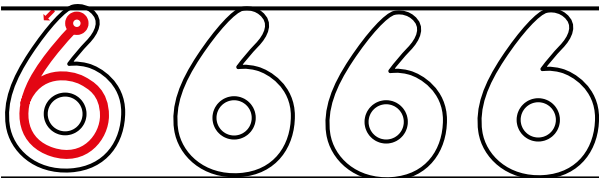
Consigne Colle la bonne quantité de gommettes.



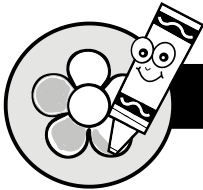
Consigne Trace les ronds pour représenter la quantité



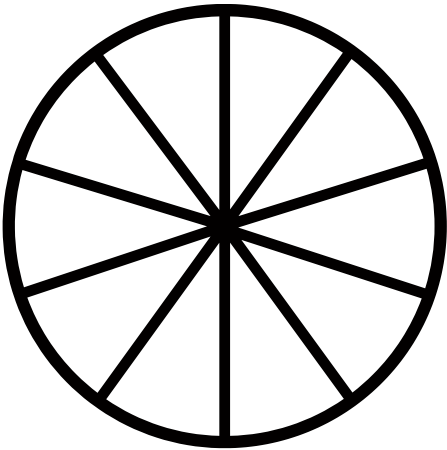
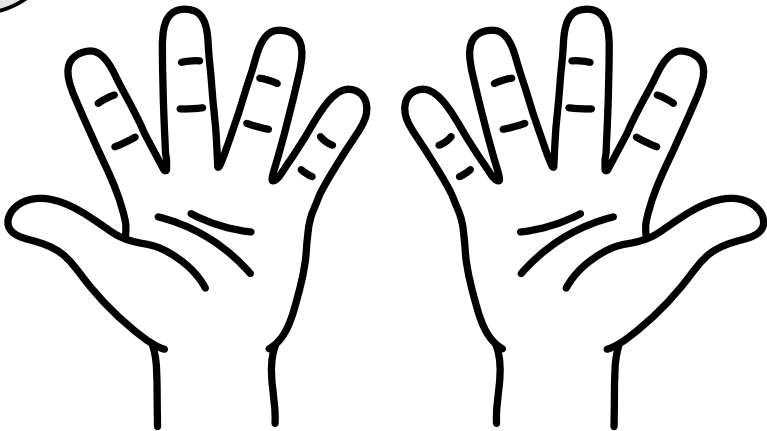
Consigne Entraîne toi à écrire le chiffre représentant la quantité



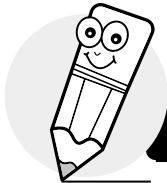
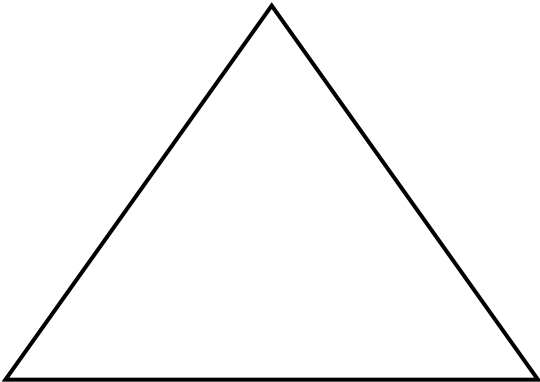
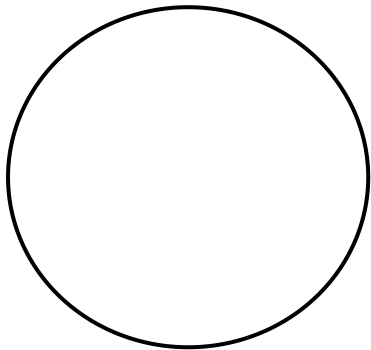
Représenter une quantité donnée



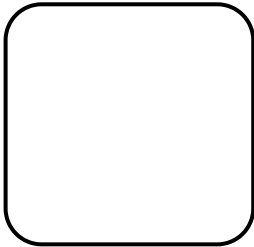
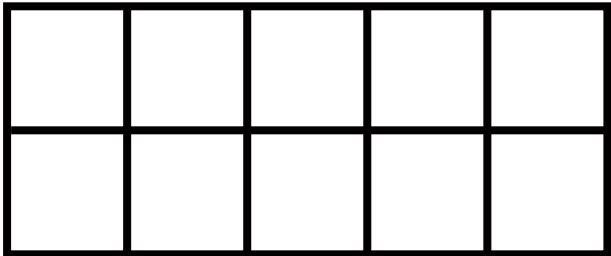
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



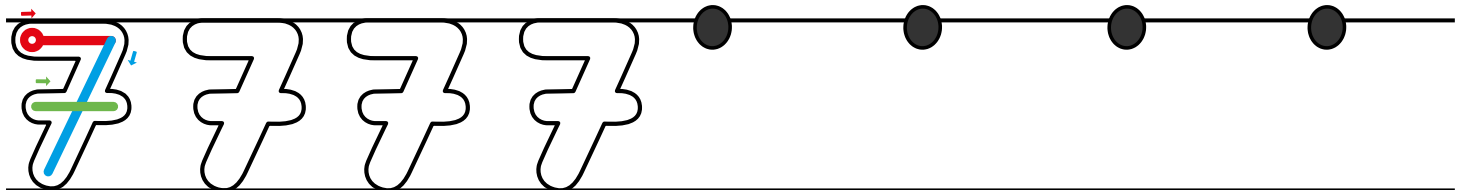
Consigne Colle la bonne quantité de gommettes.



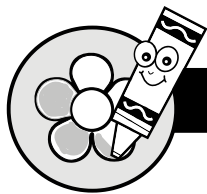
Consigne Trace les ronds pour représenter la quantité



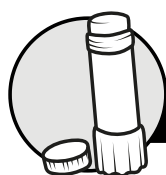
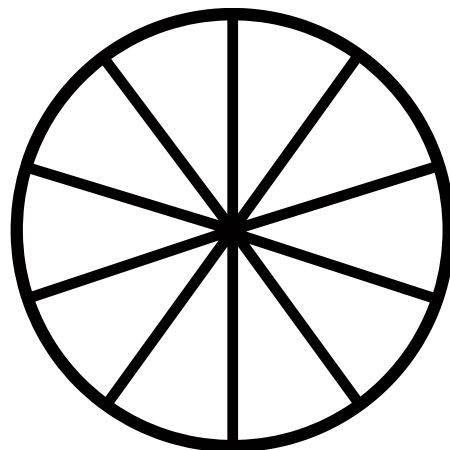
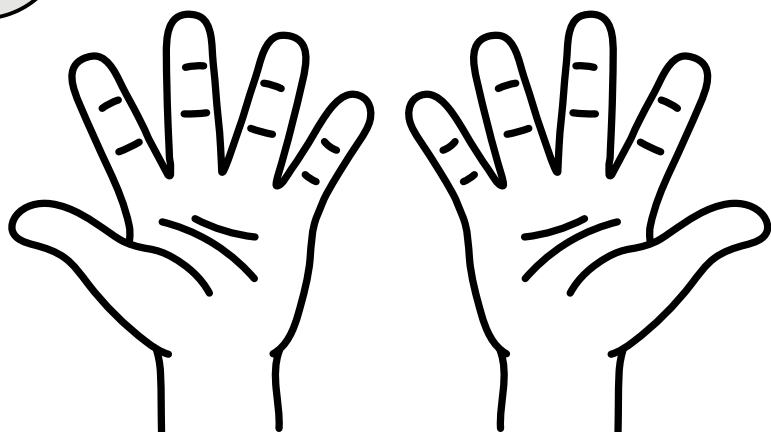
Consigne Entraîne toi à écrire le chiffre représentant la quantité



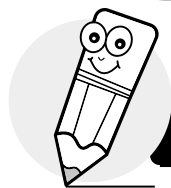
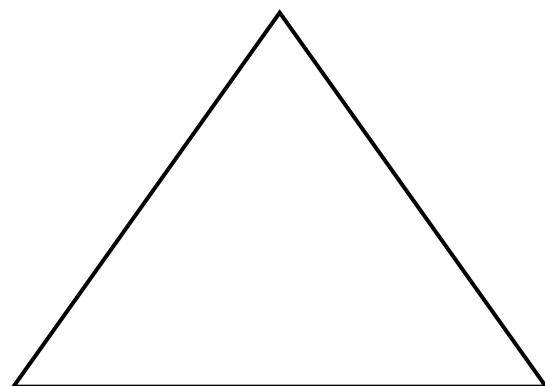
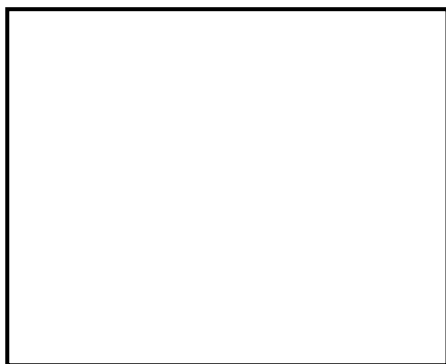
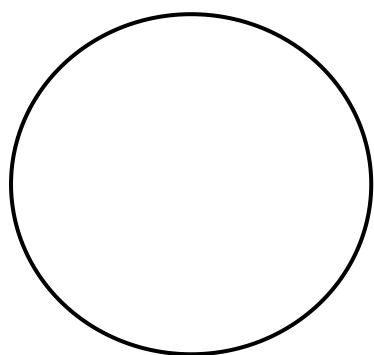
Représenter une quantité donnée



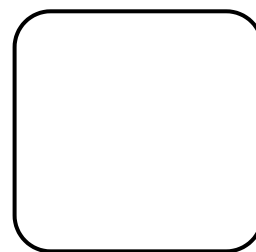
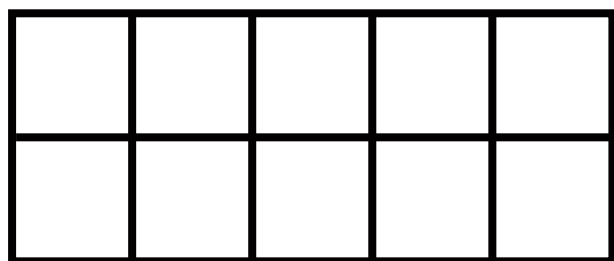
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



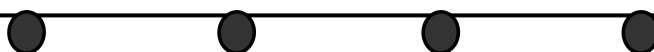
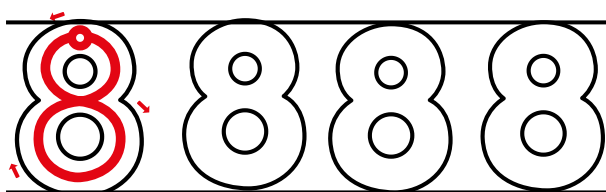
Consigne Colle la bonne quantité de gommettes.



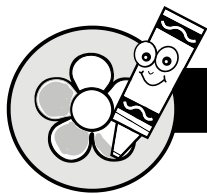
Consigne Trace les ronds pour représenter la quantité



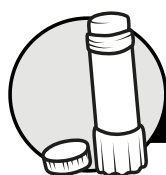
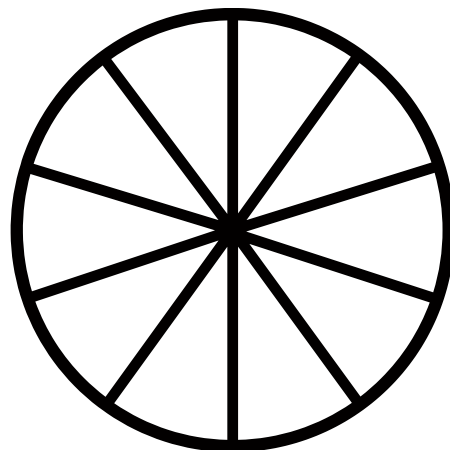
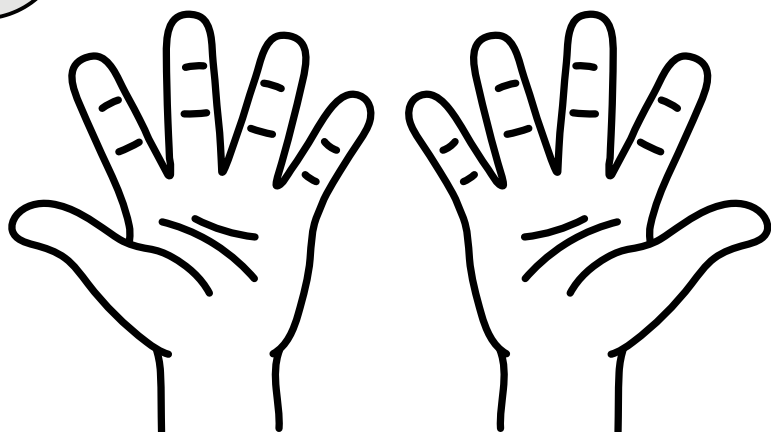
Consigne Entraîne toi à écrire le chiffre représentant la quantité



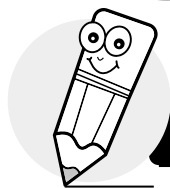
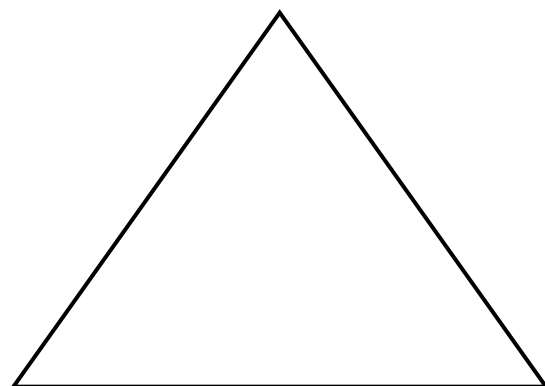
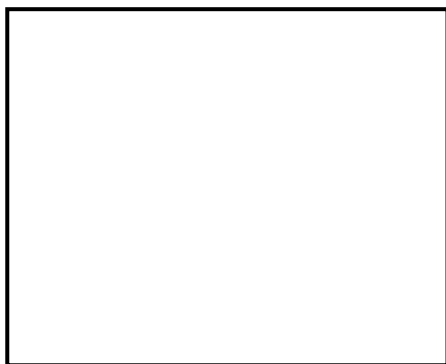
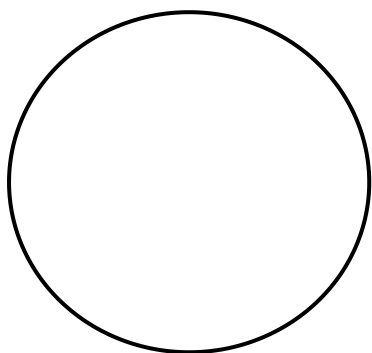
Représenter une quantité donnée



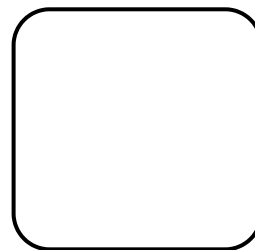
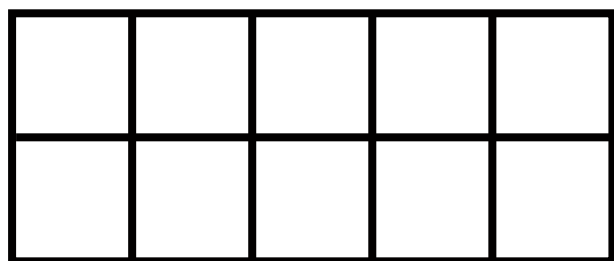
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



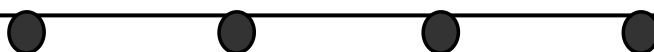
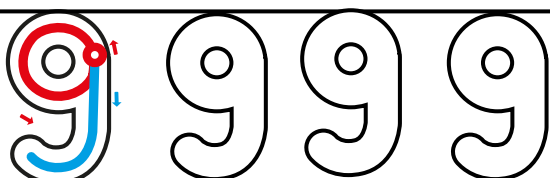
Consigne Colle la bonne quantité de gommettes.



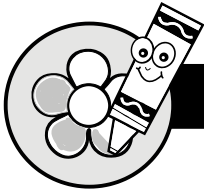
Consigne Trace les ronds pour représenter la quantité



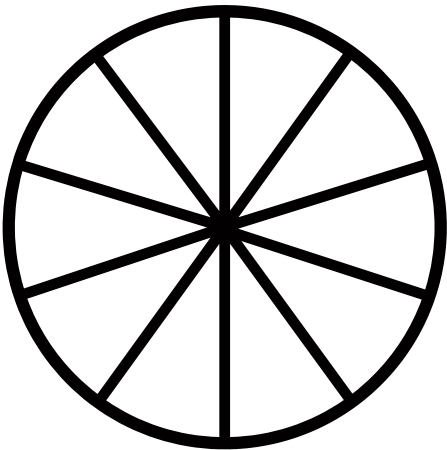
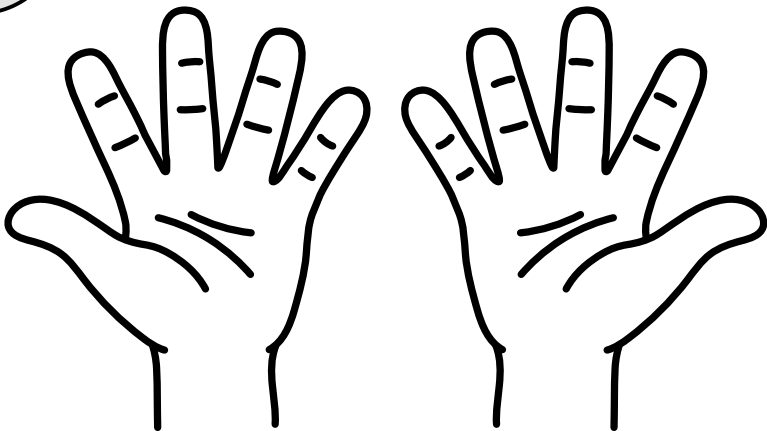
Consigne Entraîne toi à écrire le chiffre représentant la quantité



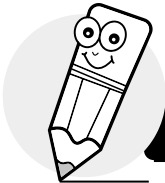
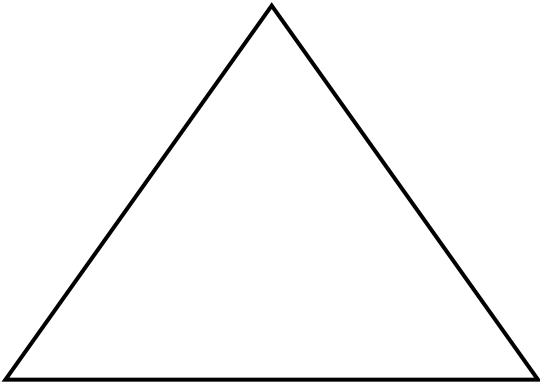
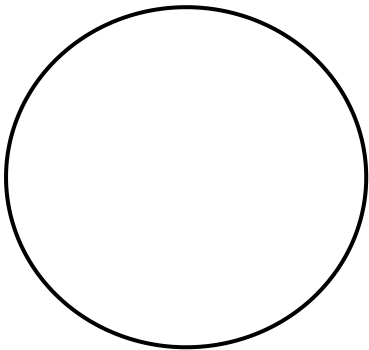
Représenter une quantité donnée



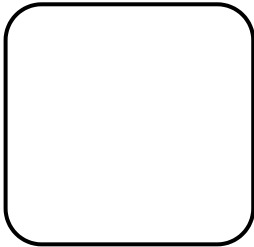
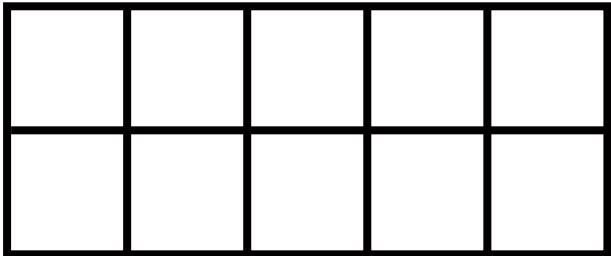
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



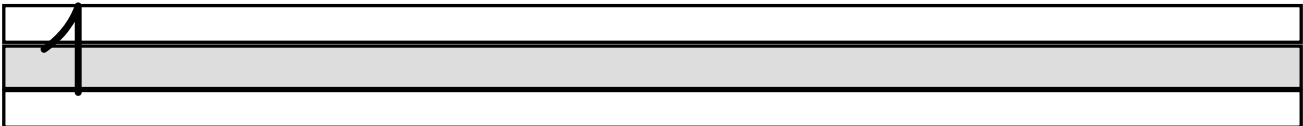
Consigne Colle la bonne quantité de gommettes.



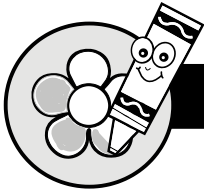
Consigne Trace les ronds pour représenter la quantité



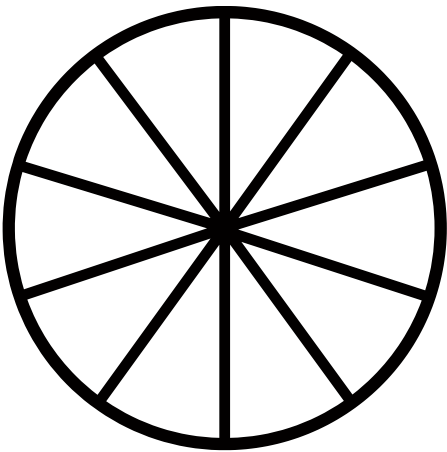
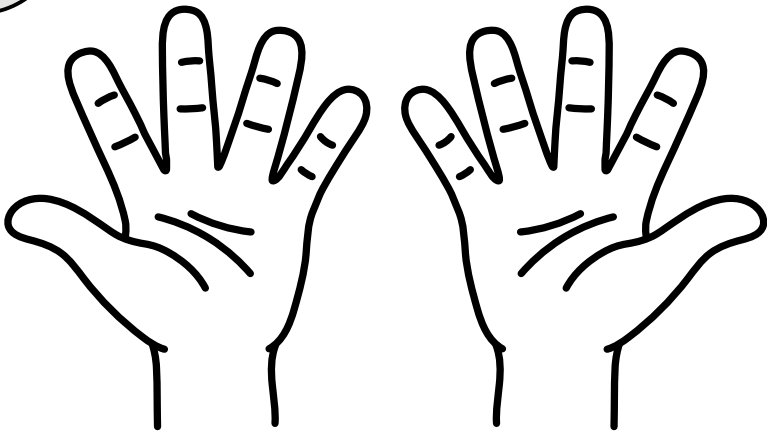
Consigne Entraîne toi à écrire le chiffre représentant la quantité



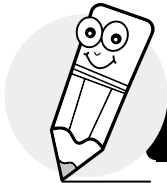
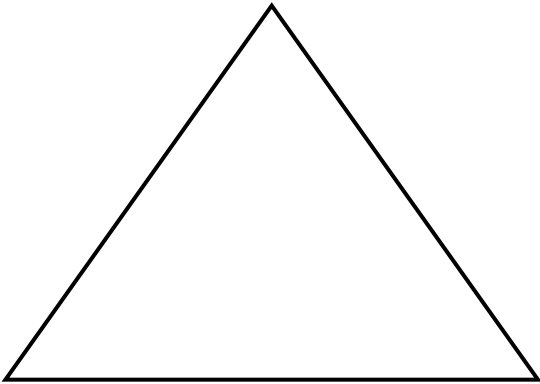
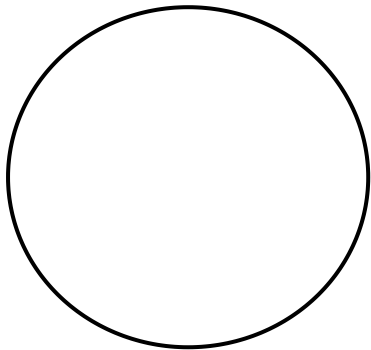
Représenter une quantité donnée



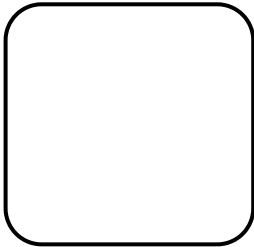
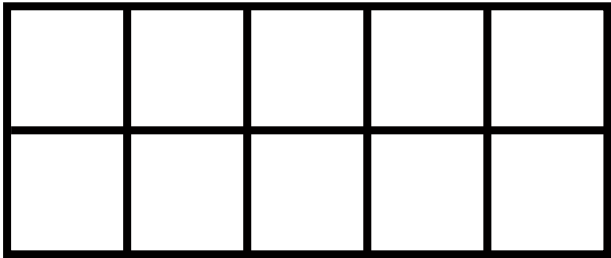
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



Consigne Colle la bonne quantité de gommettes.



Consigne Trace les ronds pour représenter la quantité

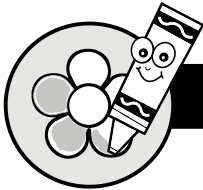


Consigne Entraîne toi à écrire le chiffre représentant la quantité

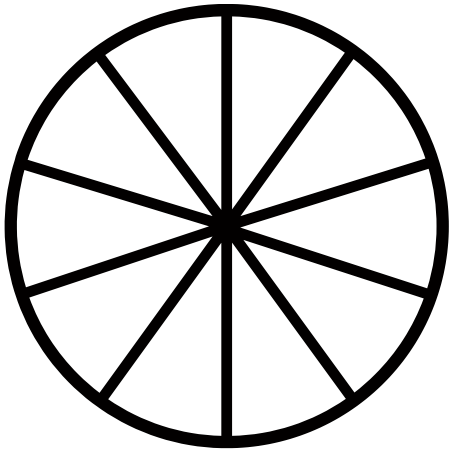
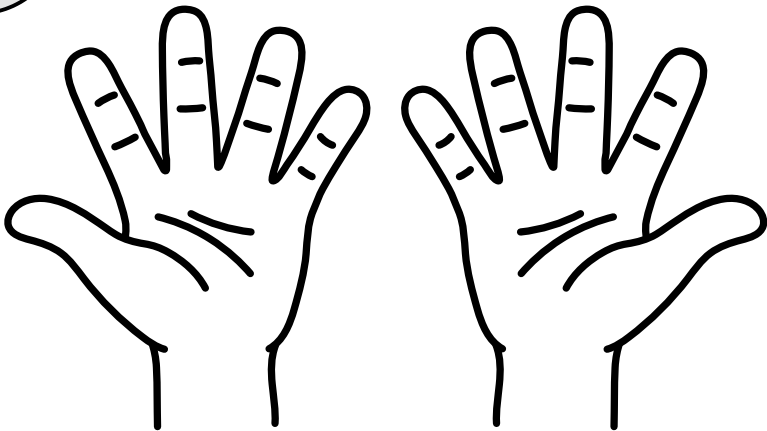


2

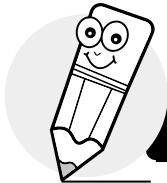
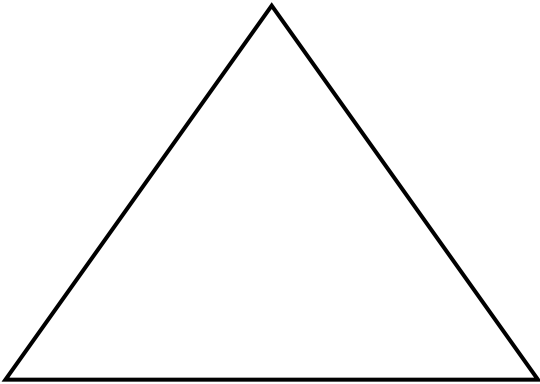
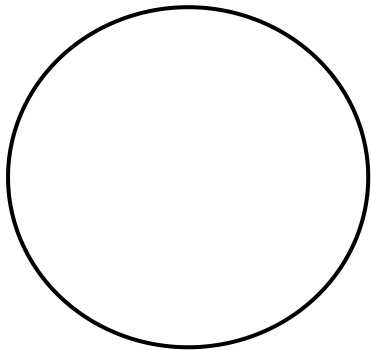
Représenter une quantité donnée



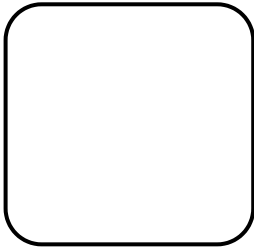
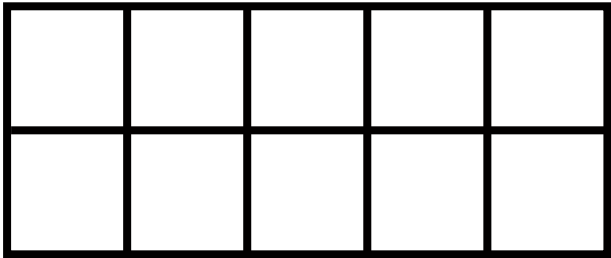
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



Consigne Colle la bonne quantité de gommettes.



Consigne Trace les ronds pour représenter la quantité

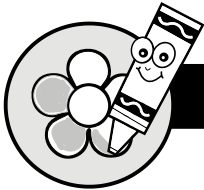


Consigne Entraîne toi à écrire le chiffre représentant la quantité

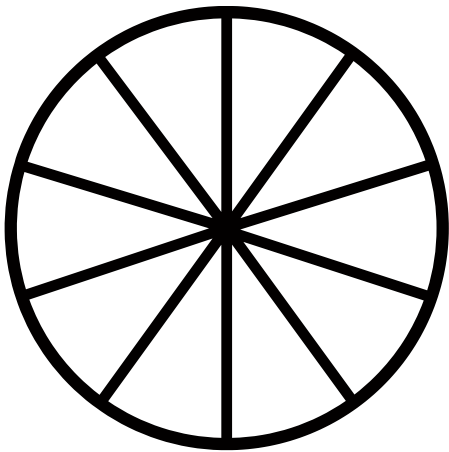
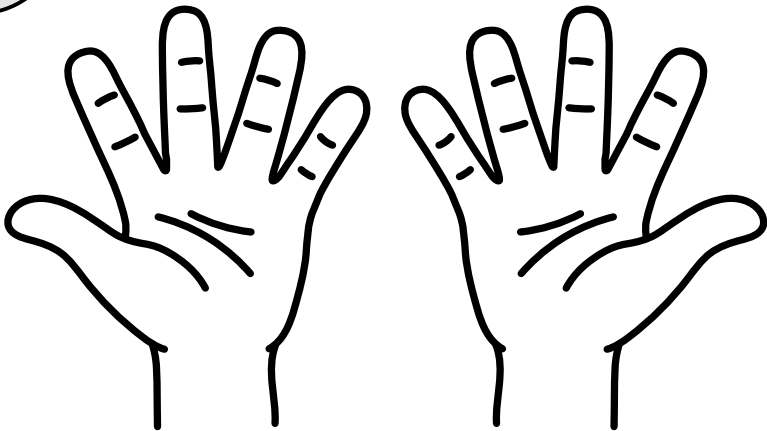


3

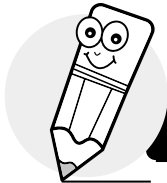
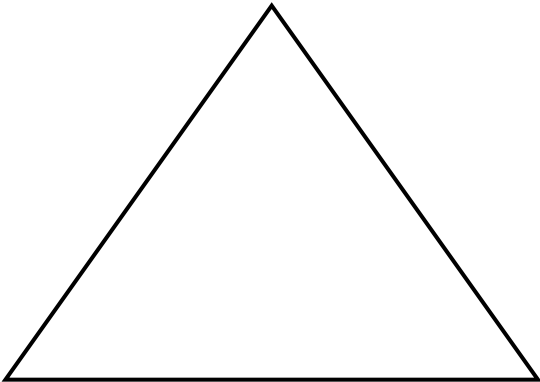
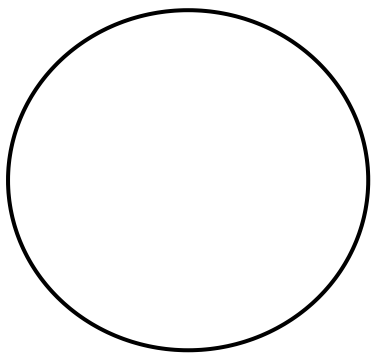
Représenter une quantité donnée



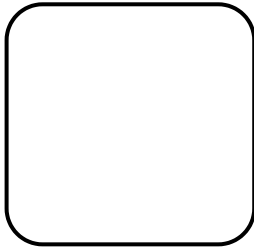
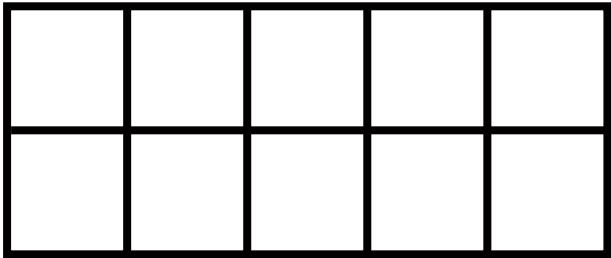
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



Consigne Colle la bonne quantité de gommettes.



Consigne Trace les ronds pour représenter la quantité

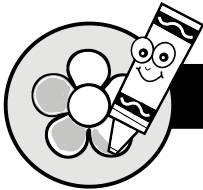


Consigne Entraîne toi à écrire le chiffre représentant la quantité

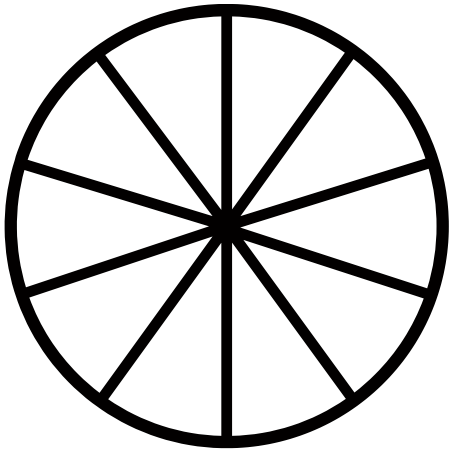
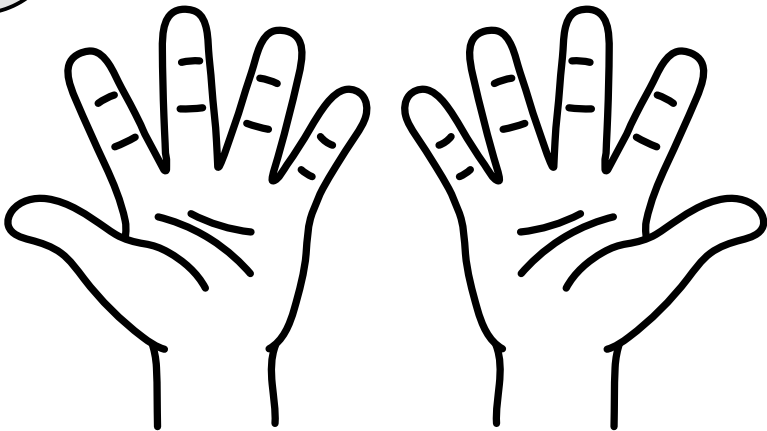


4	
---	--

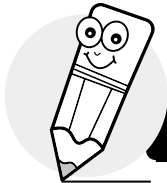
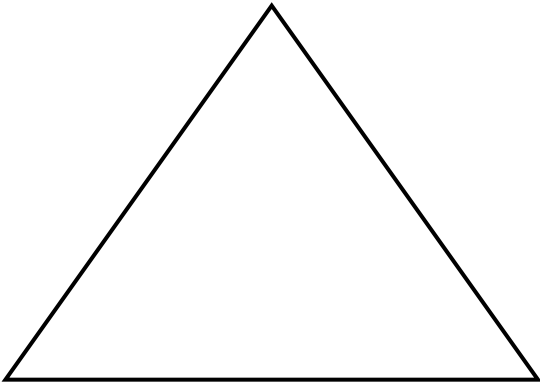
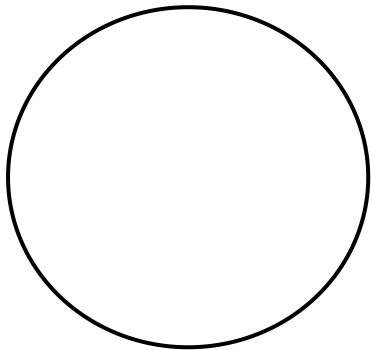
Représenter une quantité donnée



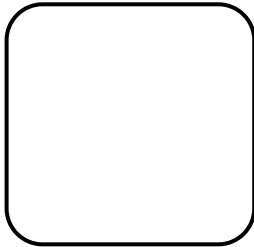
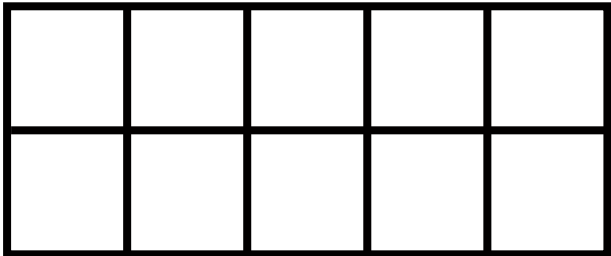
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



Consigne Colle la bonne quantité de gommettes.



Consigne Trace les ronds pour représenter la quantité

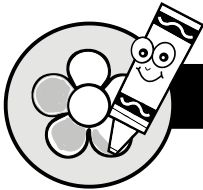


Consigne Entraîne toi à écrire le chiffre représentant la quantité

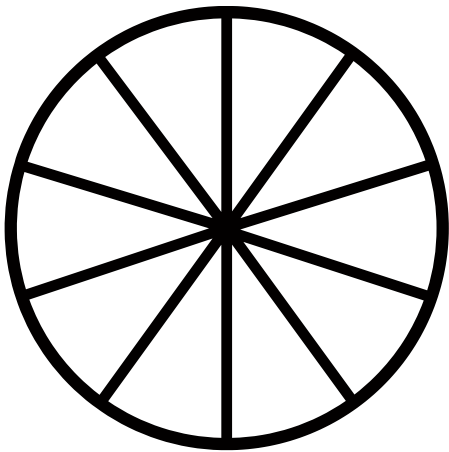
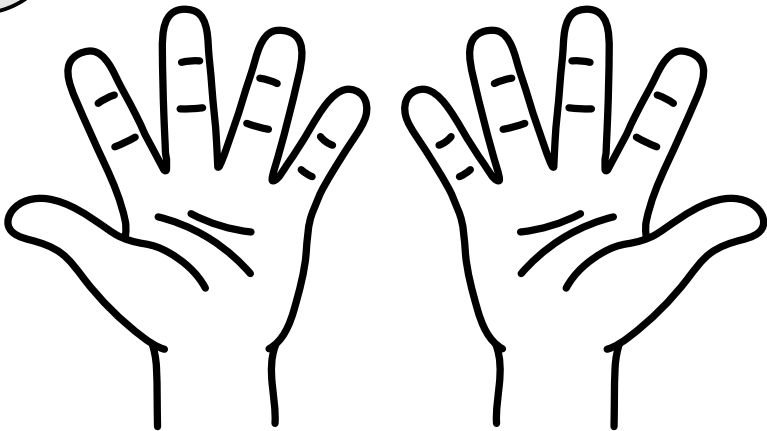


5	

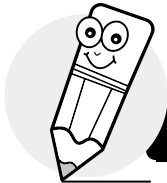
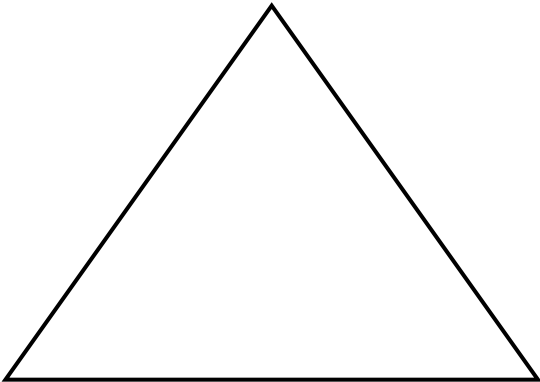
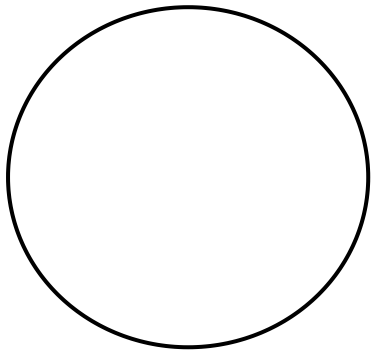
Représenter une quantité donnée



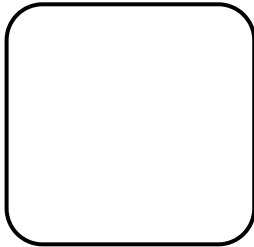
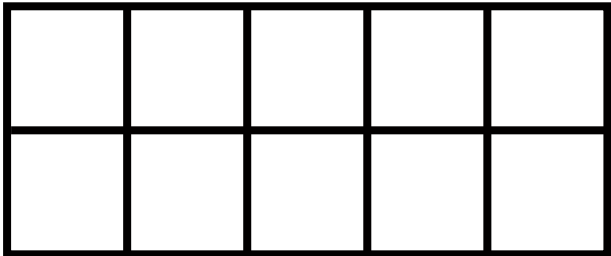
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



Consigne Colle la bonne quantité de gommettes.



Consigne Trace les ronds pour représenter la quantité

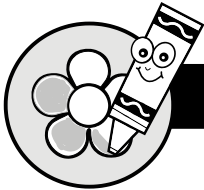


Consigne Entraîne toi à écrire le chiffre représentant la quantité

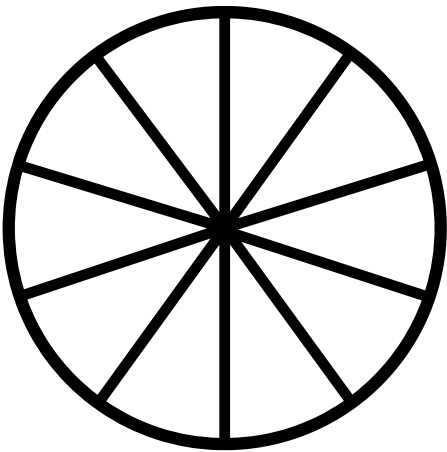
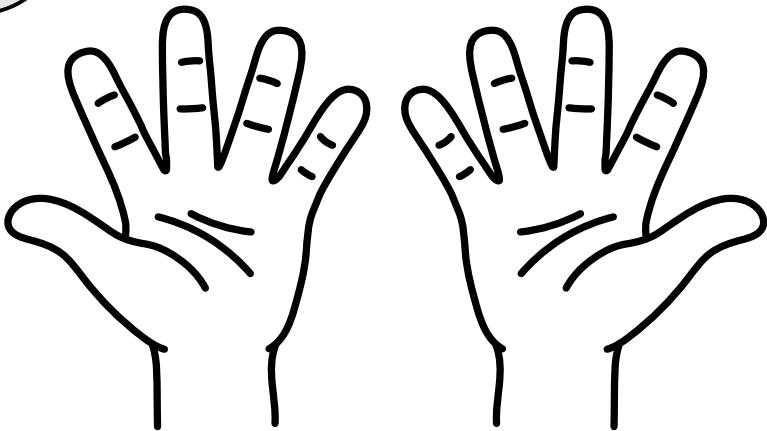


6	

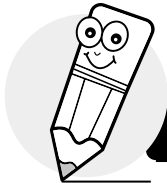
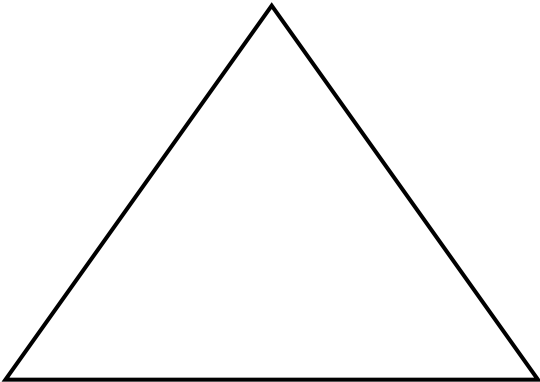
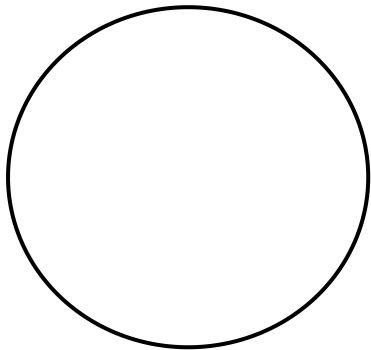
Représenter une quantité donnée



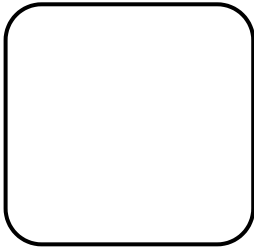
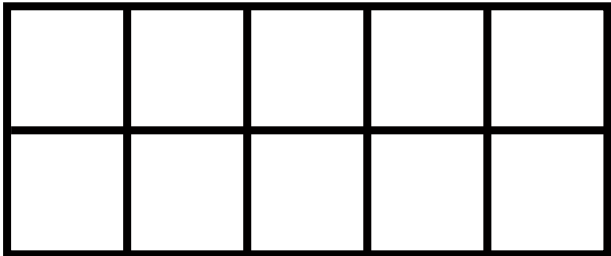
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



Consigne Colle la bonne quantité de gommettes.



Consigne Trace les ronds pour représenter la quantité

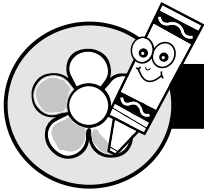


Consigne Entraîne toi à écrire le chiffre représentant la quantité

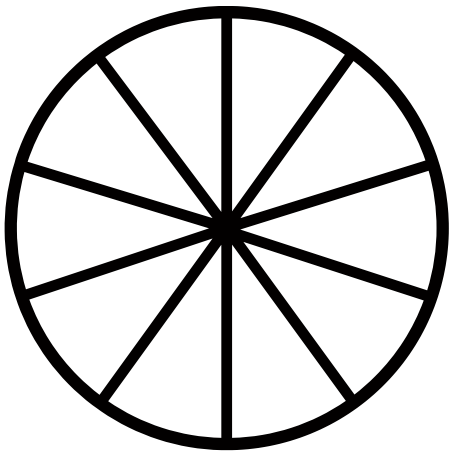
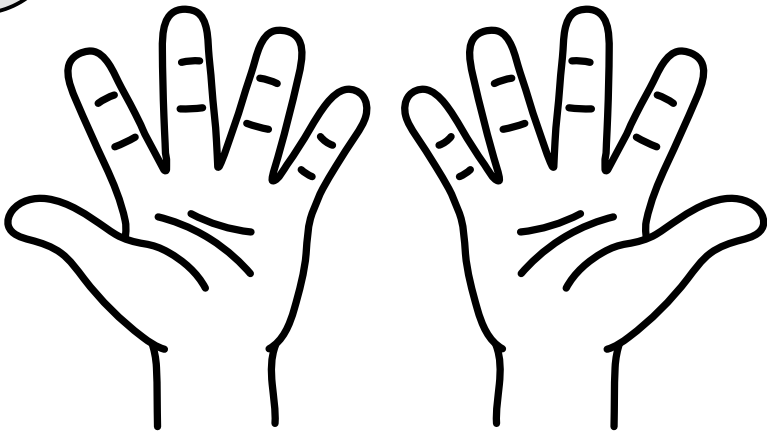


7	

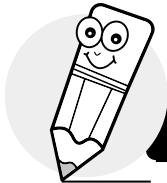
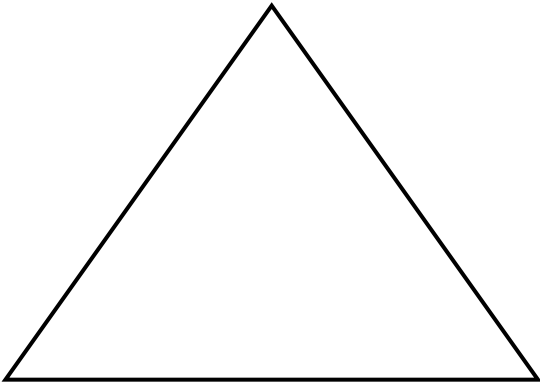
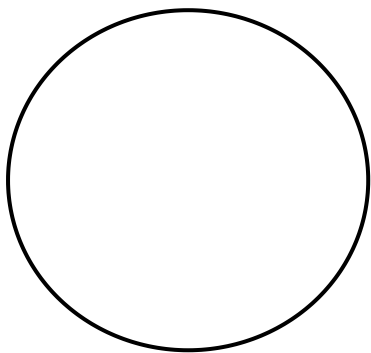
Représenter une quantité donnée



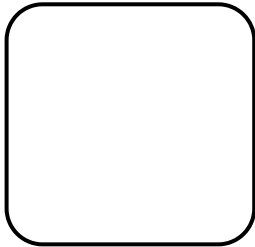
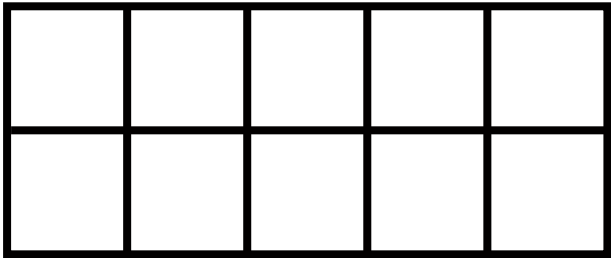
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



Consigne Colle la bonne quantité de gommettes.



Consigne Trace les ronds pour représenter la quantité

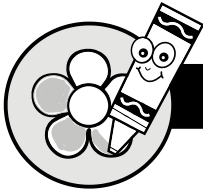


Consigne Entraîne toi à écrire le chiffre représentant la quantité

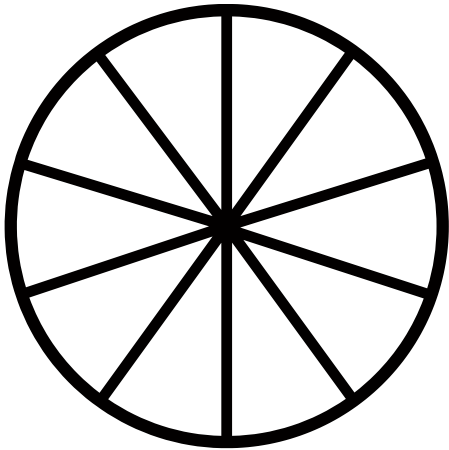
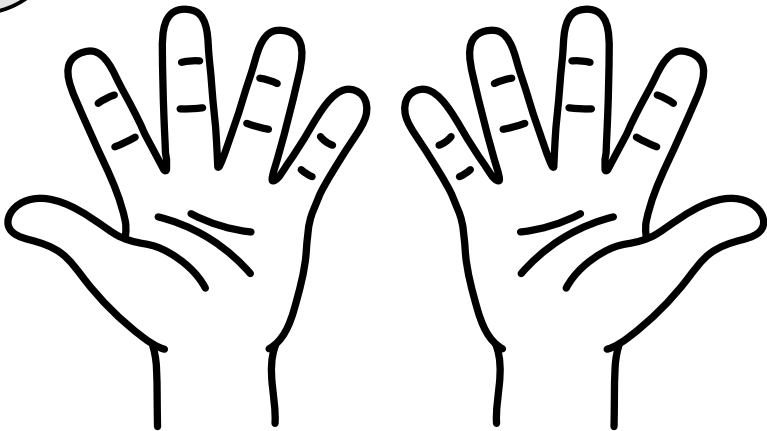


8	
8	

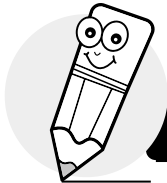
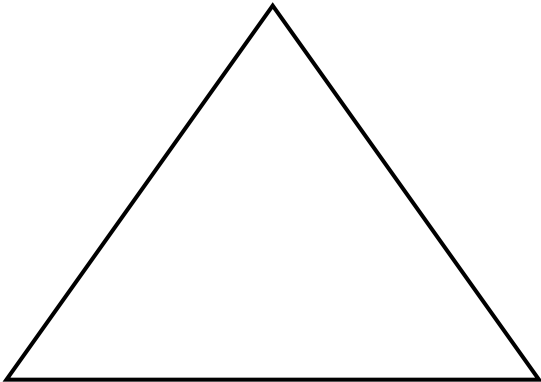
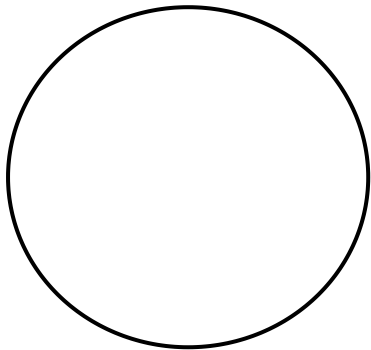
Représenter une quantité donnée



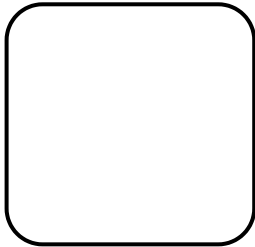
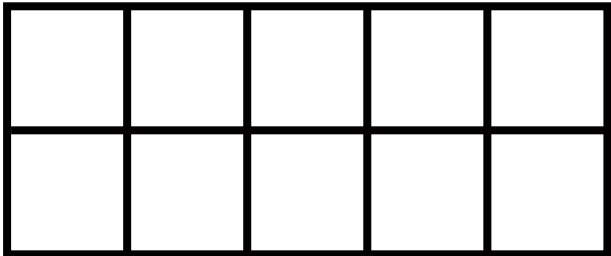
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



Consigne Colle la bonne quantité de gommettes.



Consigne Trace les ronds pour représenter la quantité

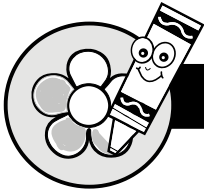


Consigne Entraîne toi à écrire le chiffre représentant la quantité

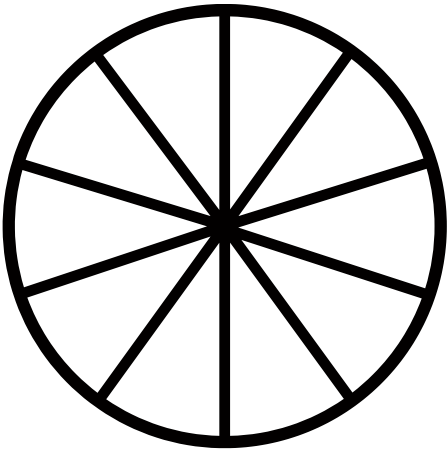
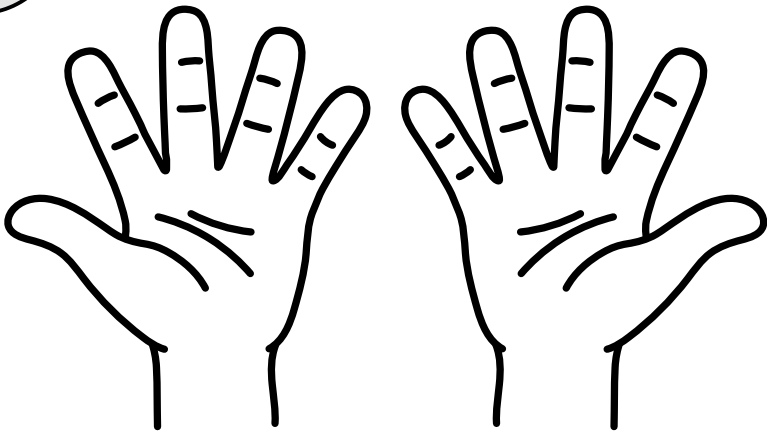


9

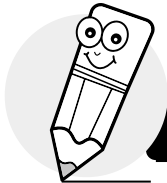
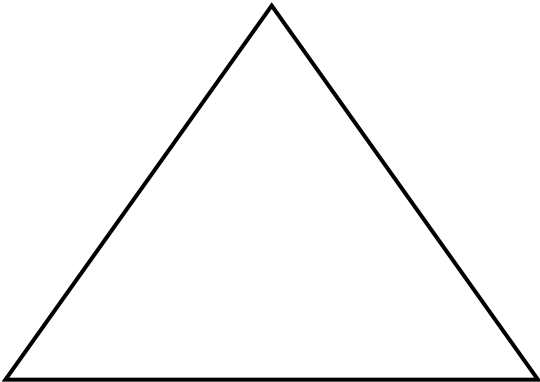
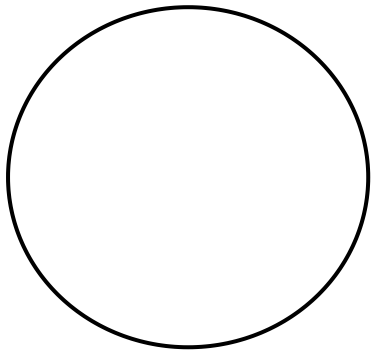
Représenter une quantité donnée



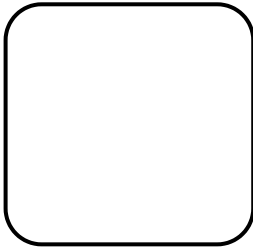
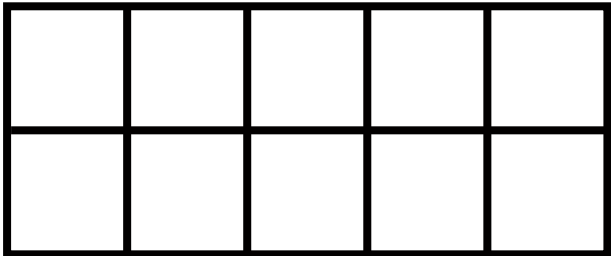
Consigne Colorie la bonne quantité de doigts et de part de gâteau.



Consigne Colle la bonne quantité de gommettes.



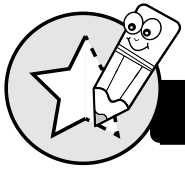
Consigne Trace les ronds pour représenter la quantité



Consigne Entraîne toi à écrire le chiffre représentant la quantité

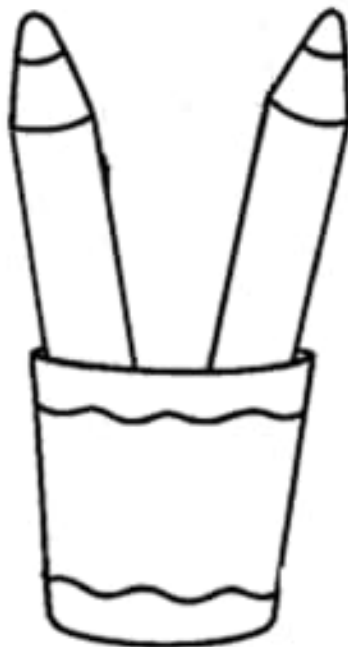
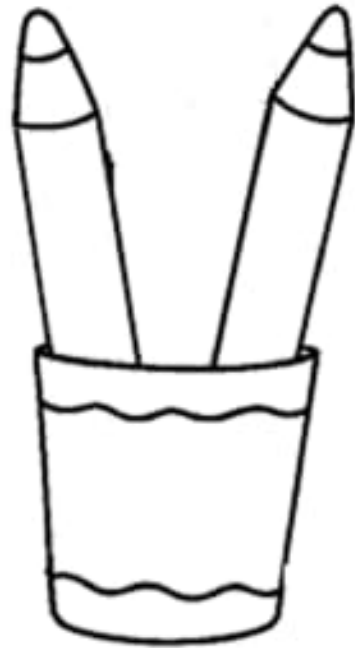
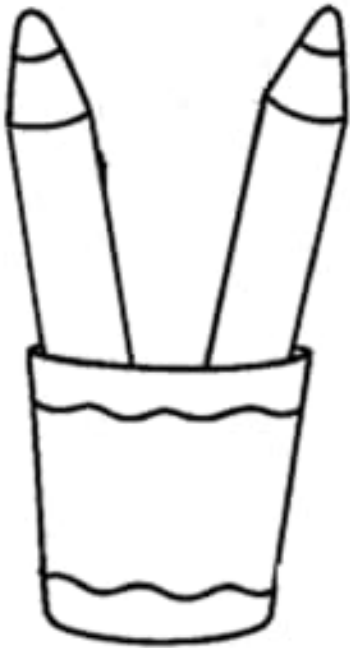


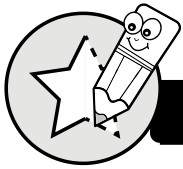
40



Consigne

Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs





Consigne

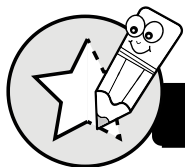
Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs

--	--

--	--

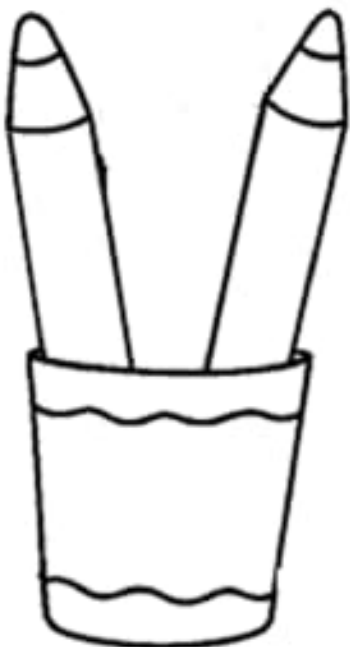
--	--

--	--

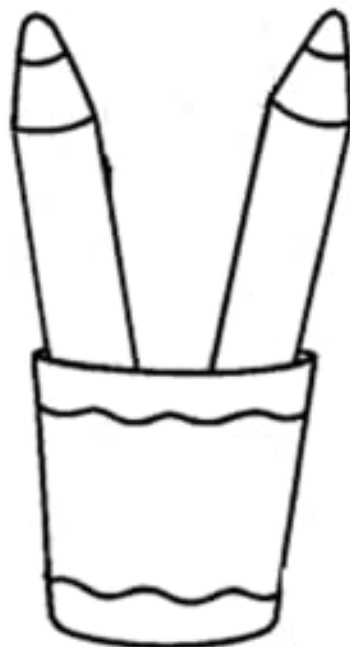


Consigne

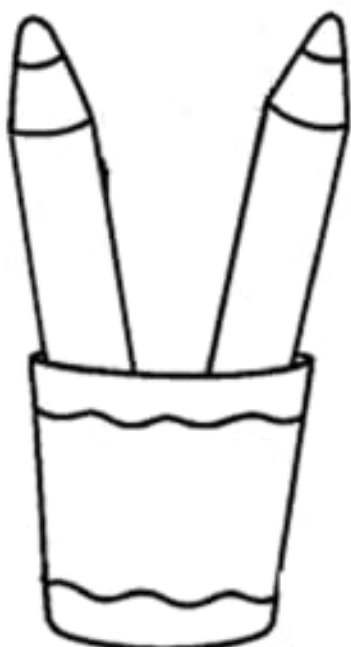
Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs
Puis écris le résultat dessous



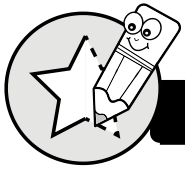
..... + ...



..... + ...

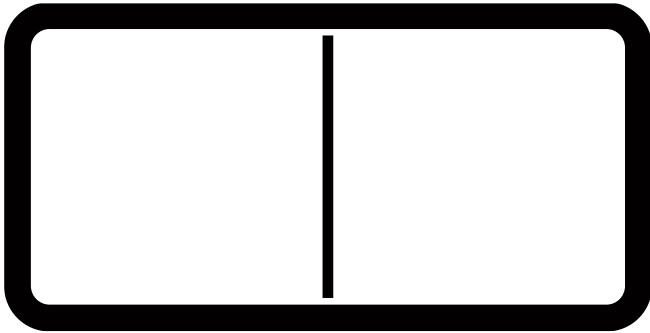


..... + ...

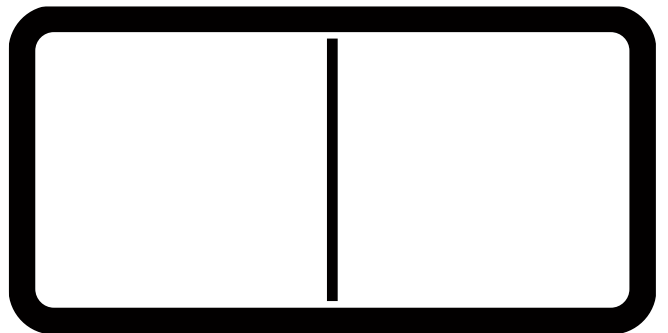


Consigne

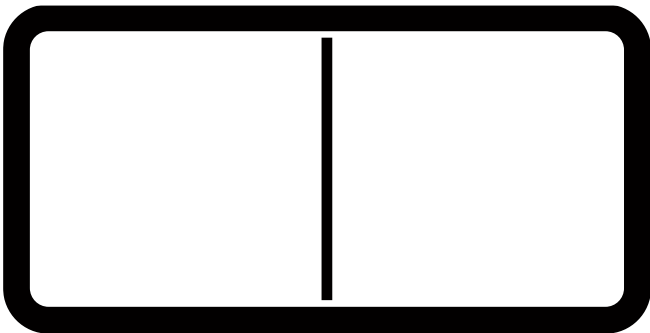
Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs



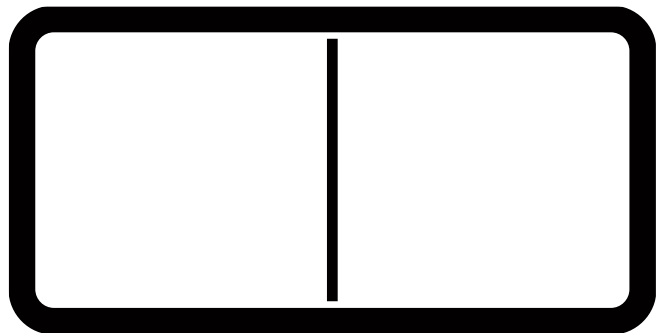
..... + ...



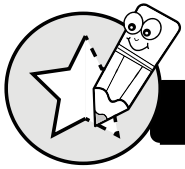
..... + ...



..... + ...

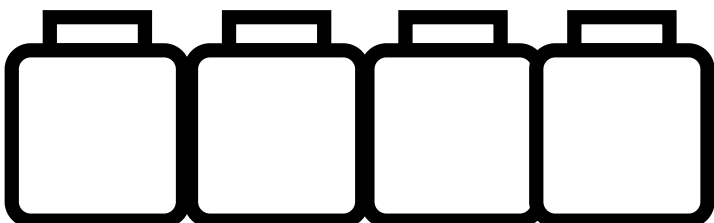
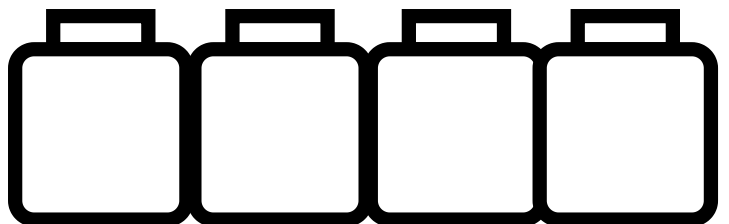
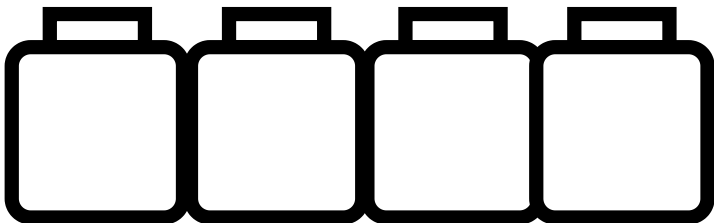
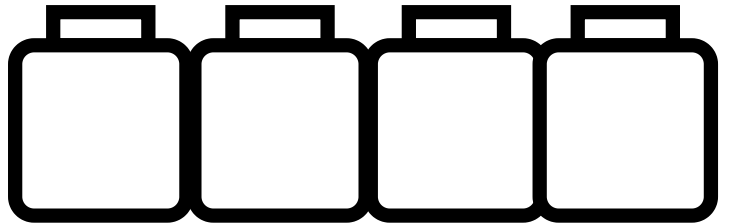
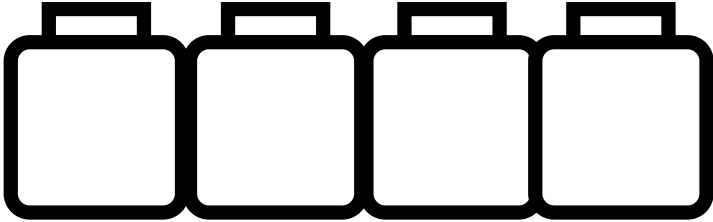


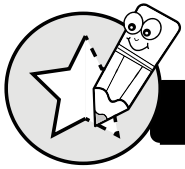
..... + ...



Consigne

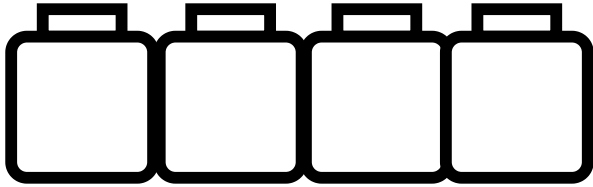
Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs



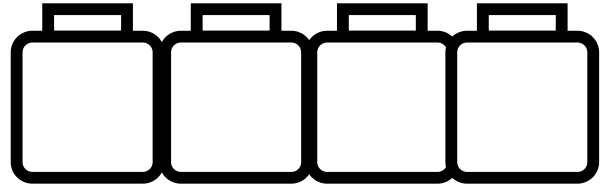


Consigne

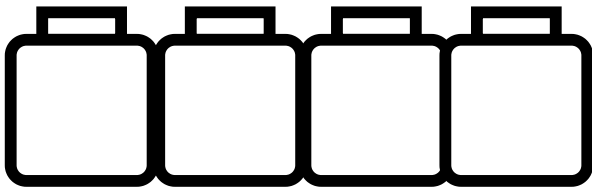
Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs



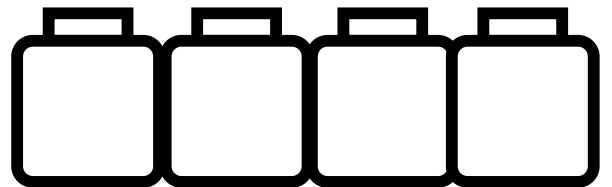
..... + ...



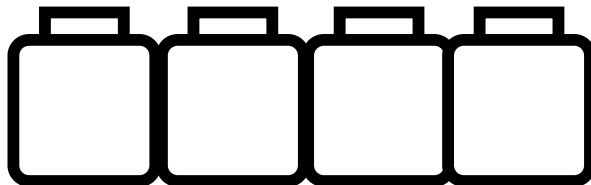
..... + ...



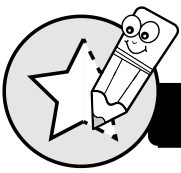
..... + ...



..... + ...

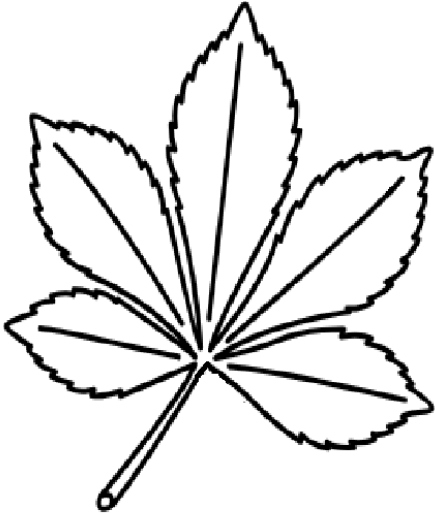


..... + ...

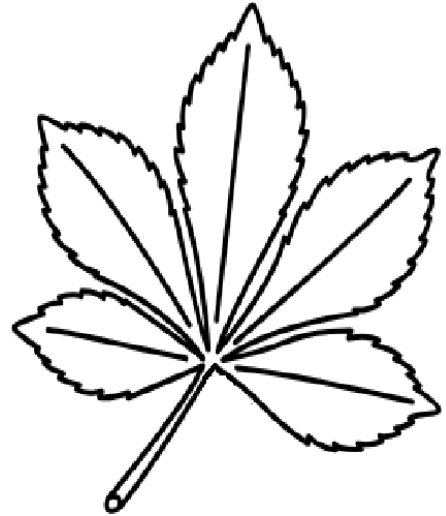


Consigne

Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs



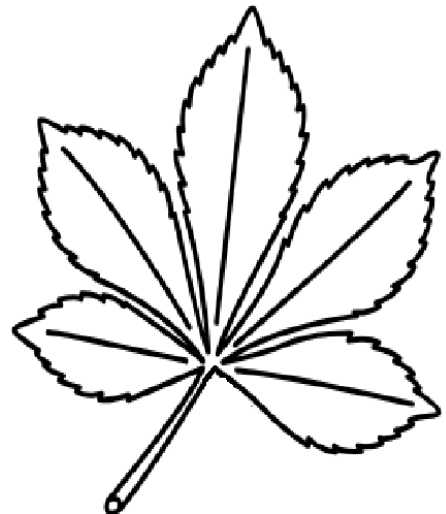
..... + ...



..... + ...



..... + ...



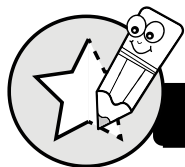
..... + ...



..... + ...



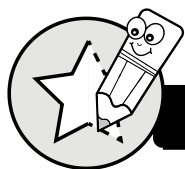
..... + ...



Consigne

Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs

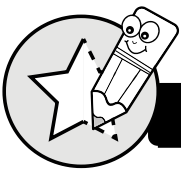




Consigne

Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs





Consigne

Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs



..... + ...



..... + ...



..... + ...



..... + ...



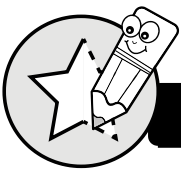
..... + ...



..... + ...



..... + ...



Consigne

Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs

..... + ...

..... + ...

..... + ...

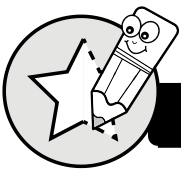
..... + ...

..... + ...

..... + ...

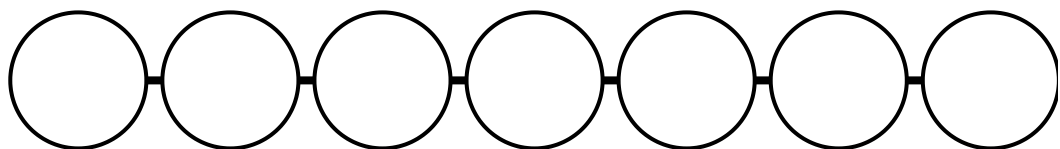
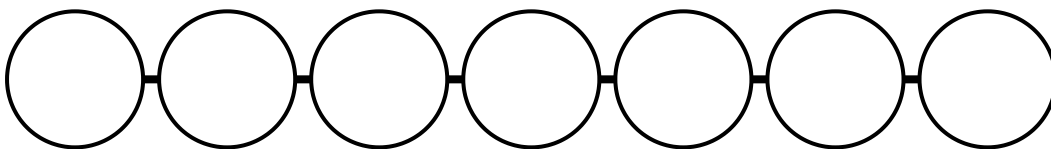
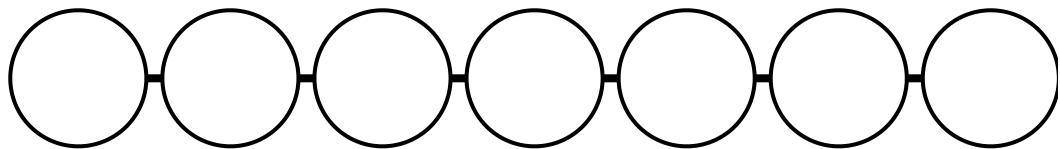
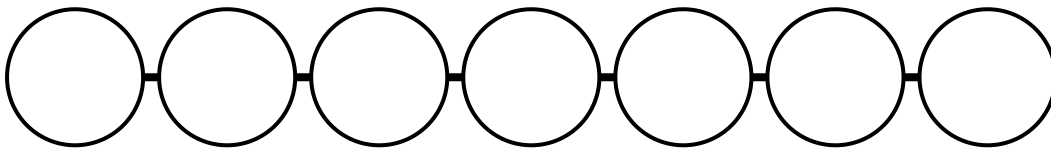
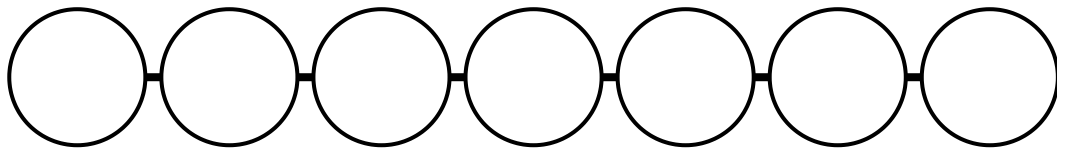
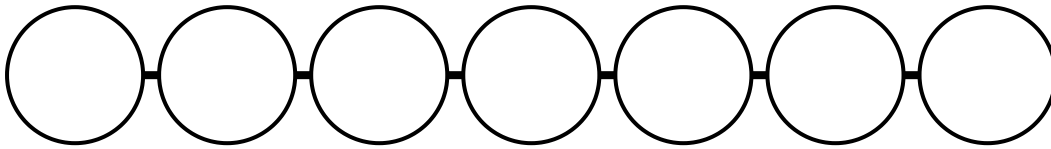
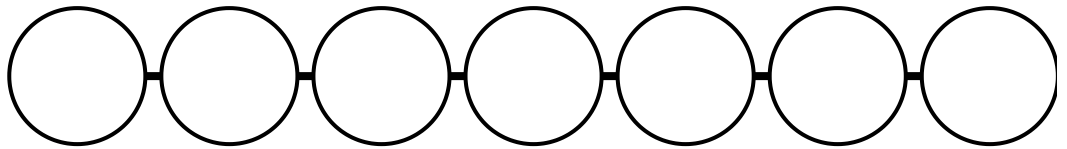
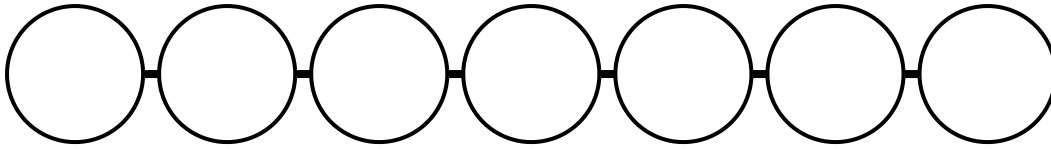
..... + ...

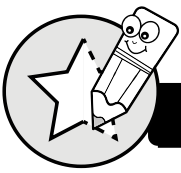
..... + ...



Consigne

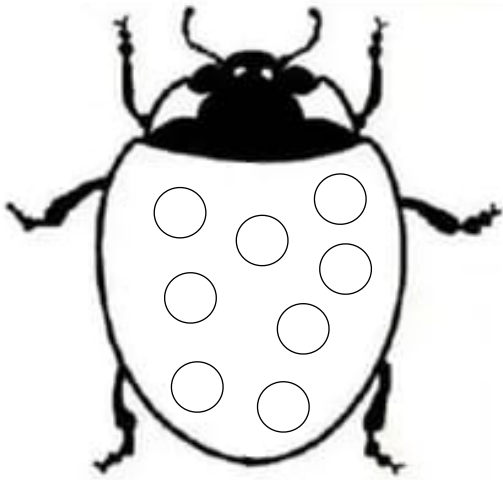
Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs



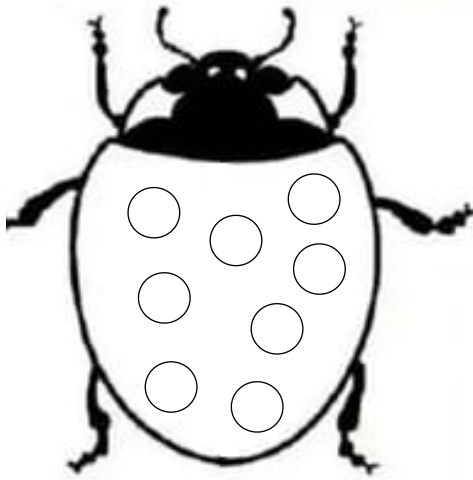


Consigne

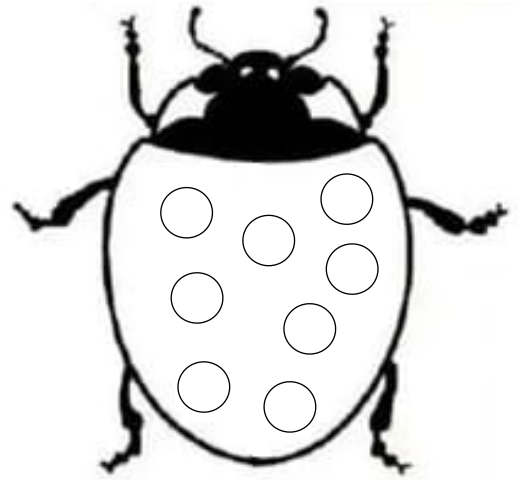
Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs



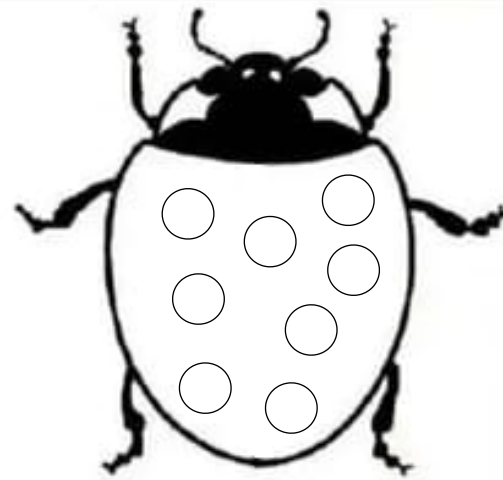
..... + ...



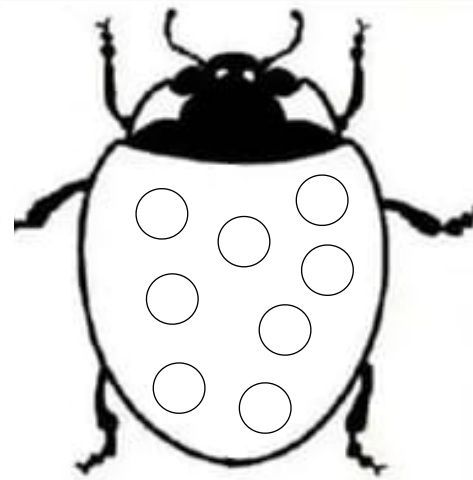
..... + ...



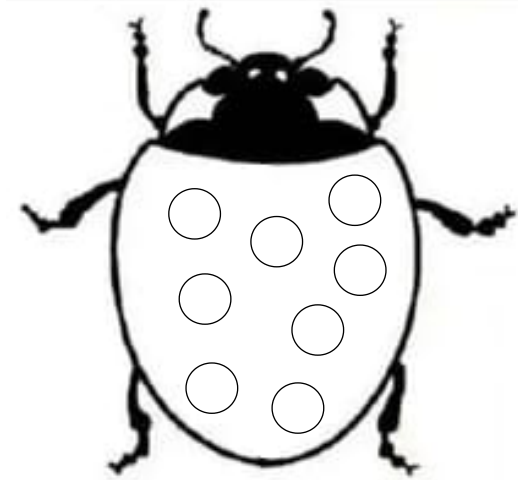
..... + ...



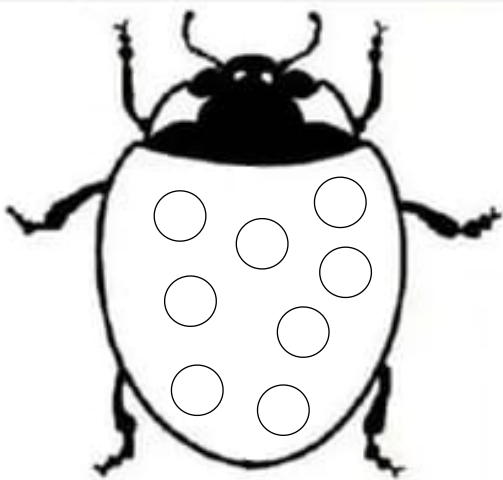
..... + ...



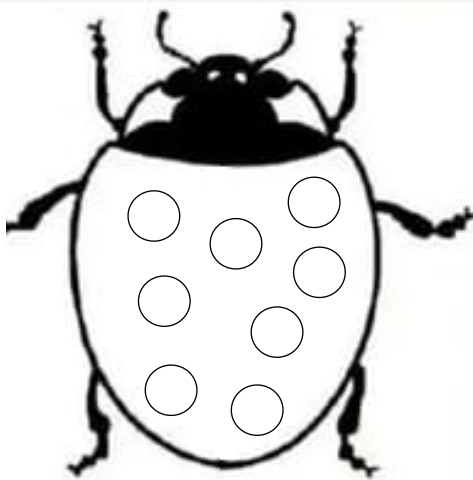
..... + ...



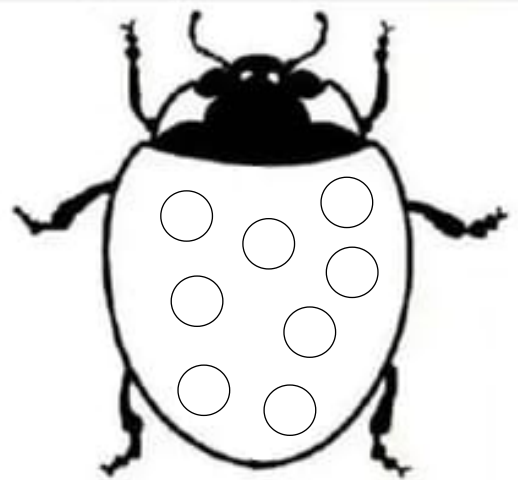
..... + ...



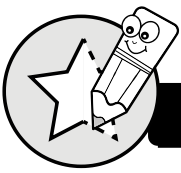
..... + ...



..... + ...

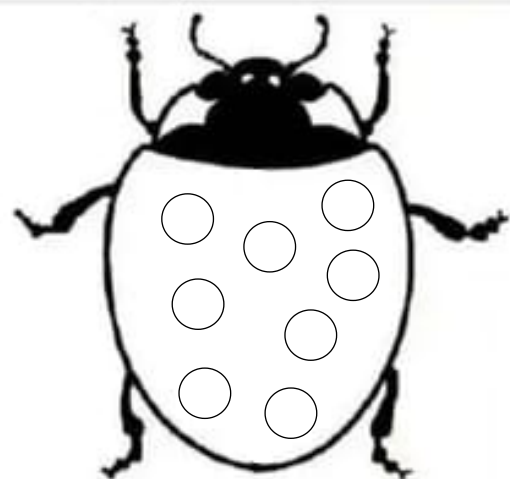
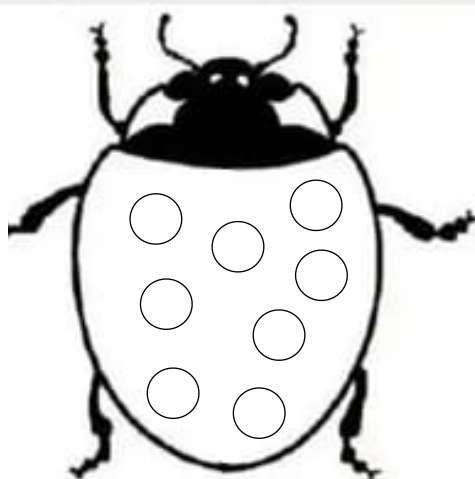
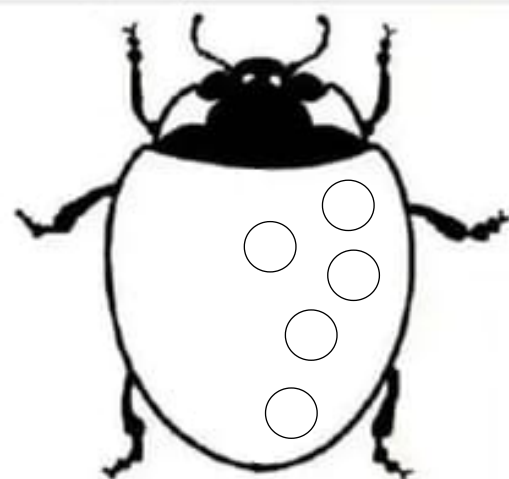
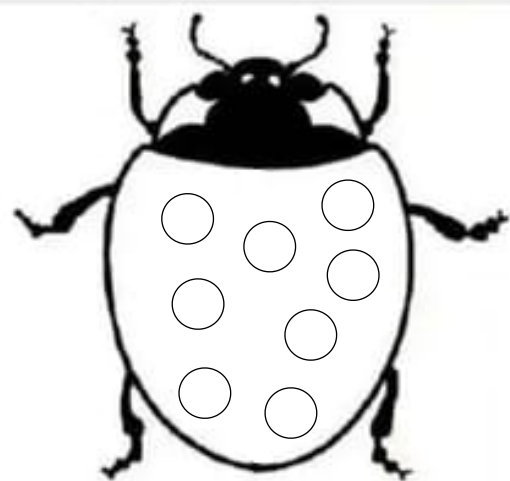
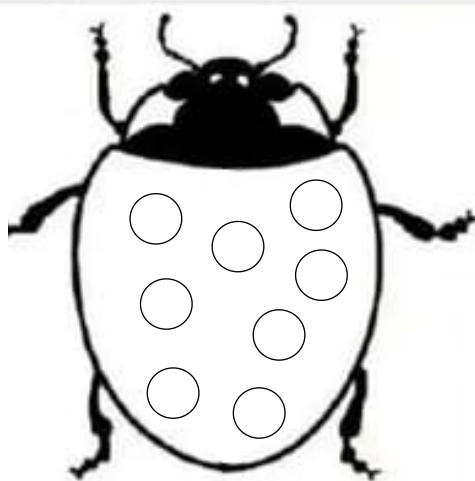
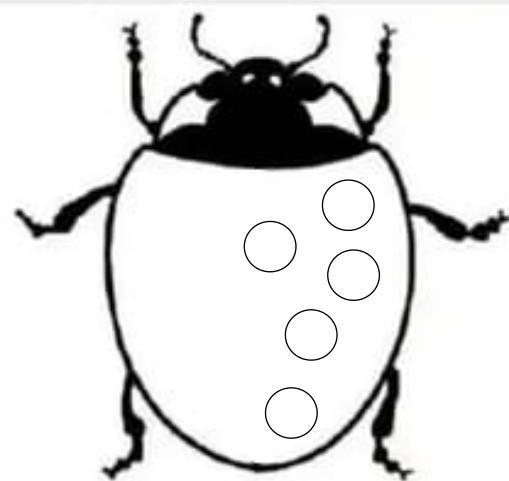
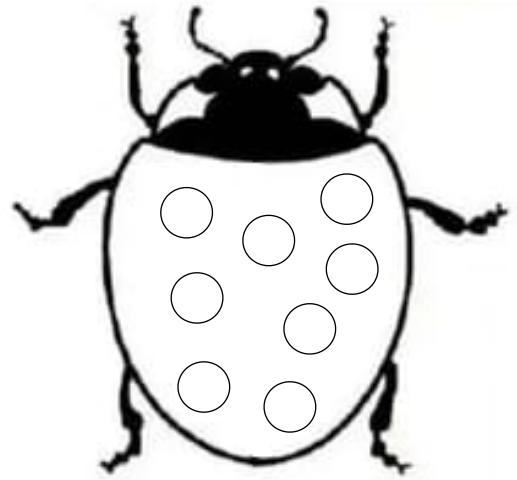
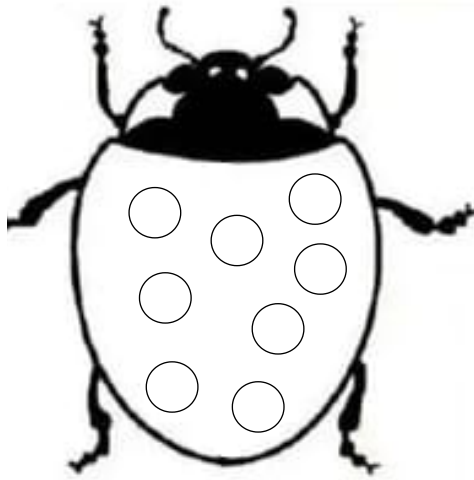
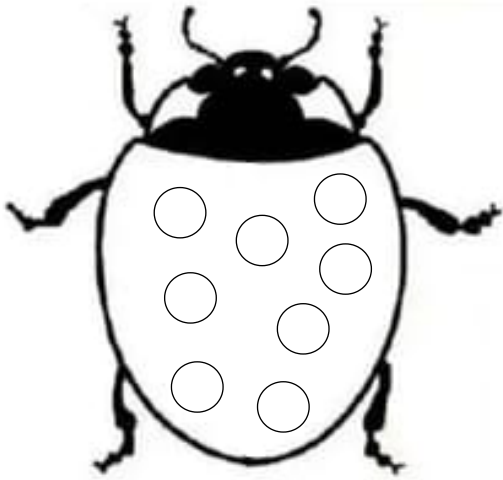


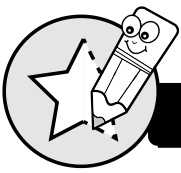
..... + ...



Consigne

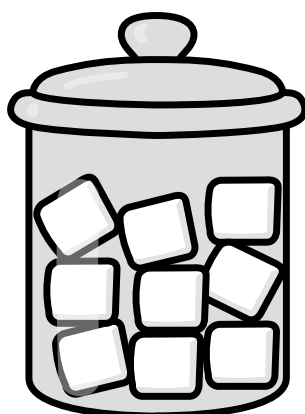
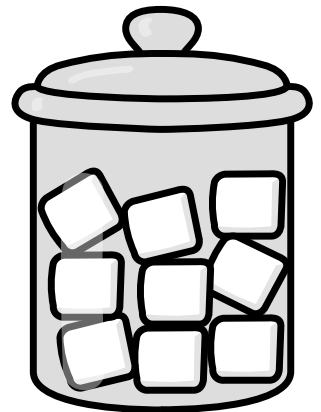
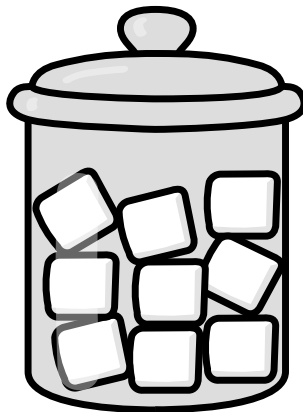
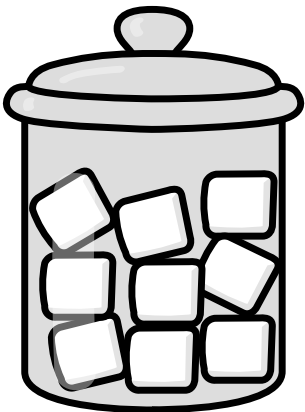
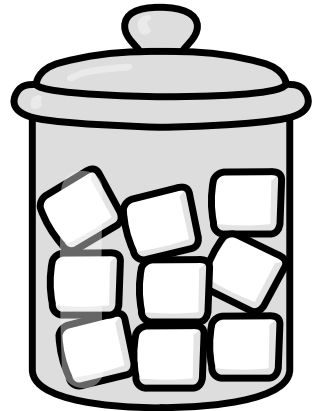
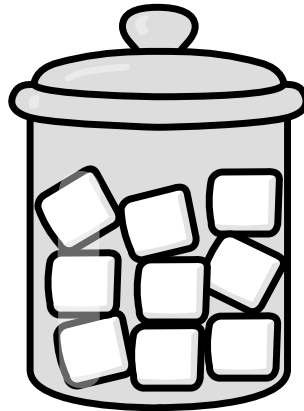
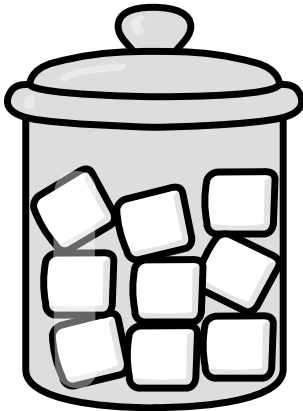
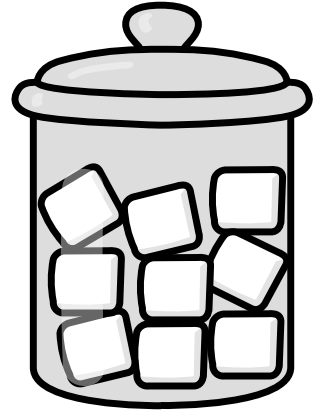
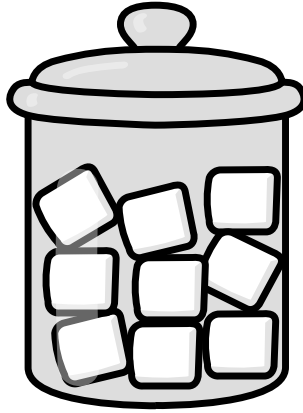
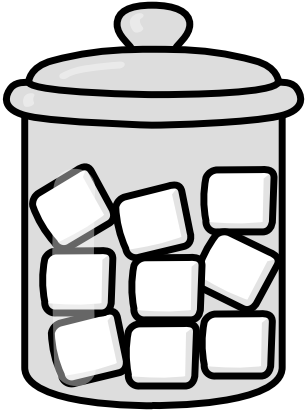
Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs

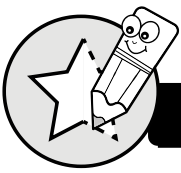




Consigne

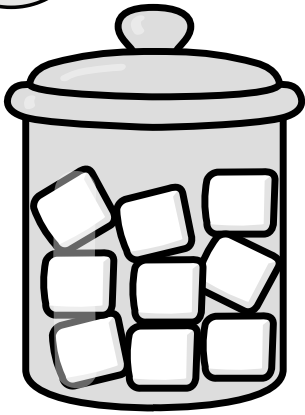
Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs



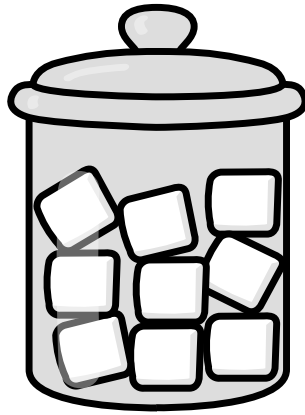


Consigne

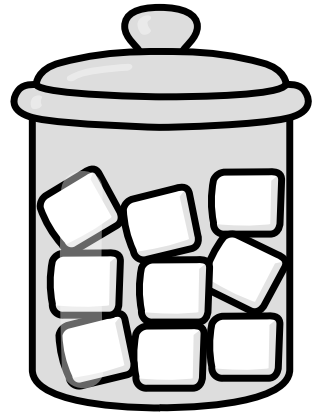
Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs



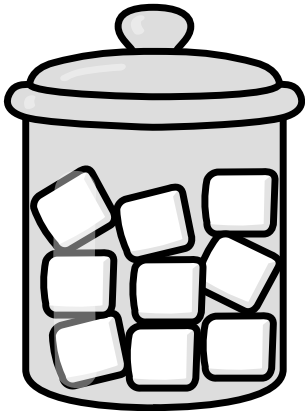
..... + ...



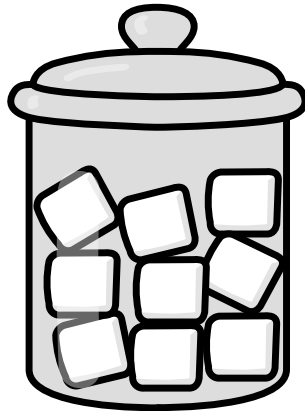
..... + ...



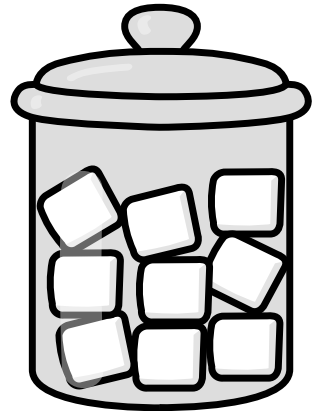
..... + ...



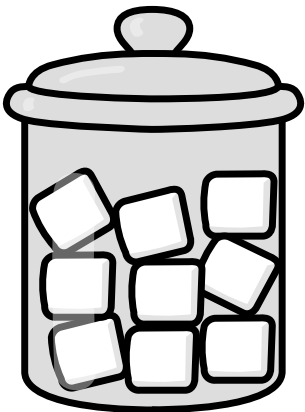
..... + ...



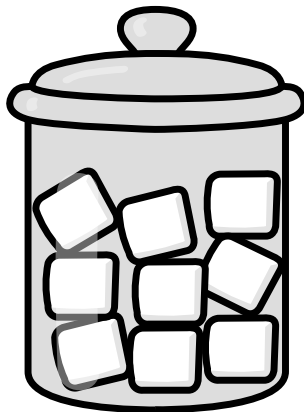
..... + ...



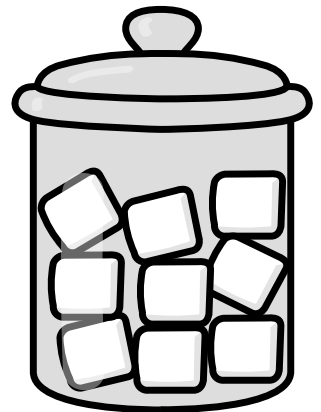
..... + ...



..... + ...



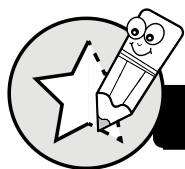
..... + ...



..... + ...



..... + ...



Consigne

Trouve toutes les façons de créer la quantité demandée en utilisant que deux couleurs

..... + ...

..... + ...

..... + ...

..... + ...

..... + ...

..... + ...

..... + ...

..... + ...

..... + ...

..... + ...

..... + ...