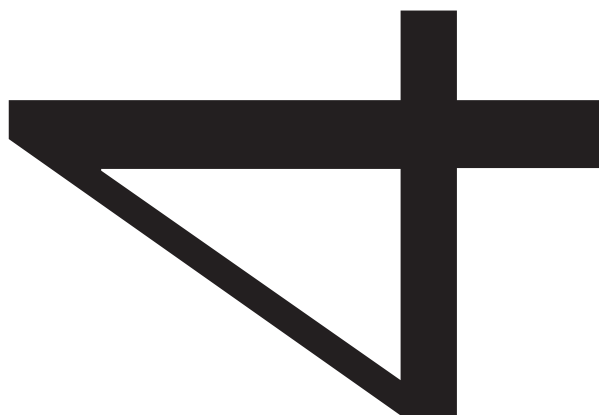


Annexes

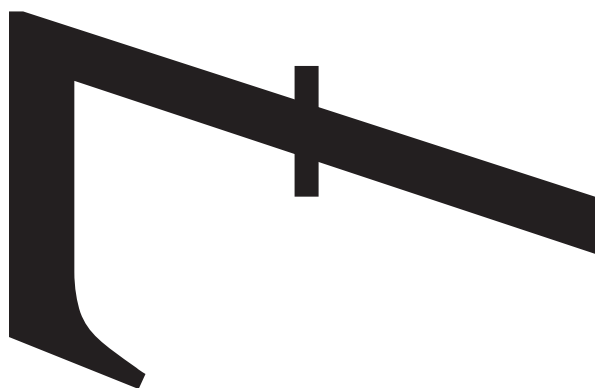
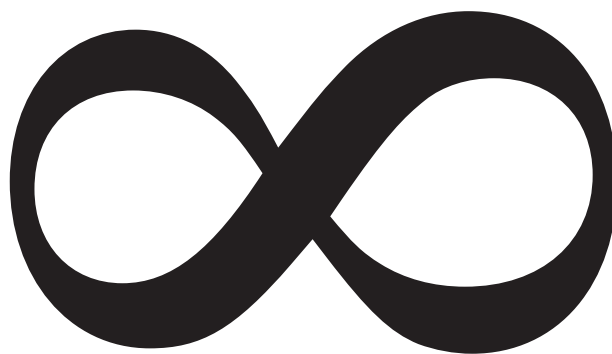


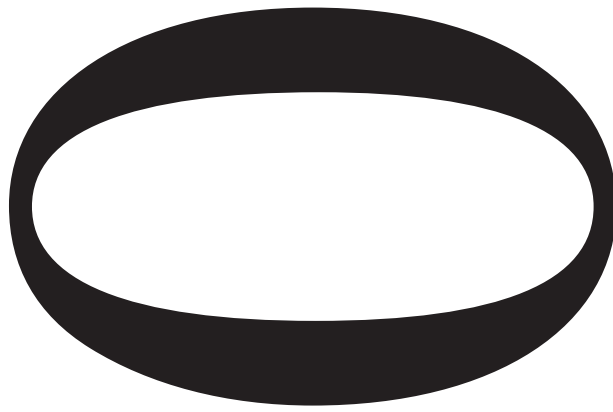
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1









un

trois

deux

quatre

cinq

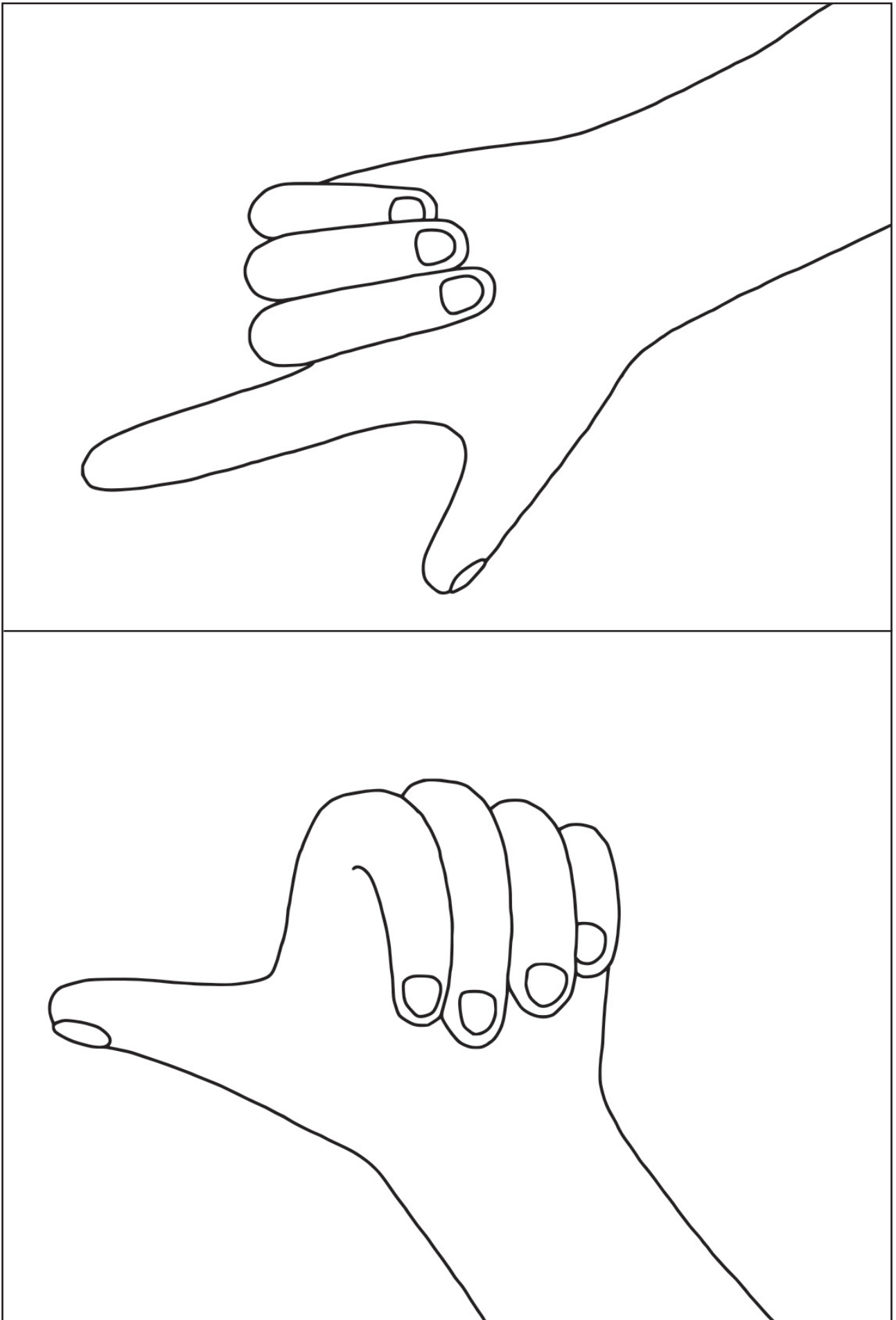
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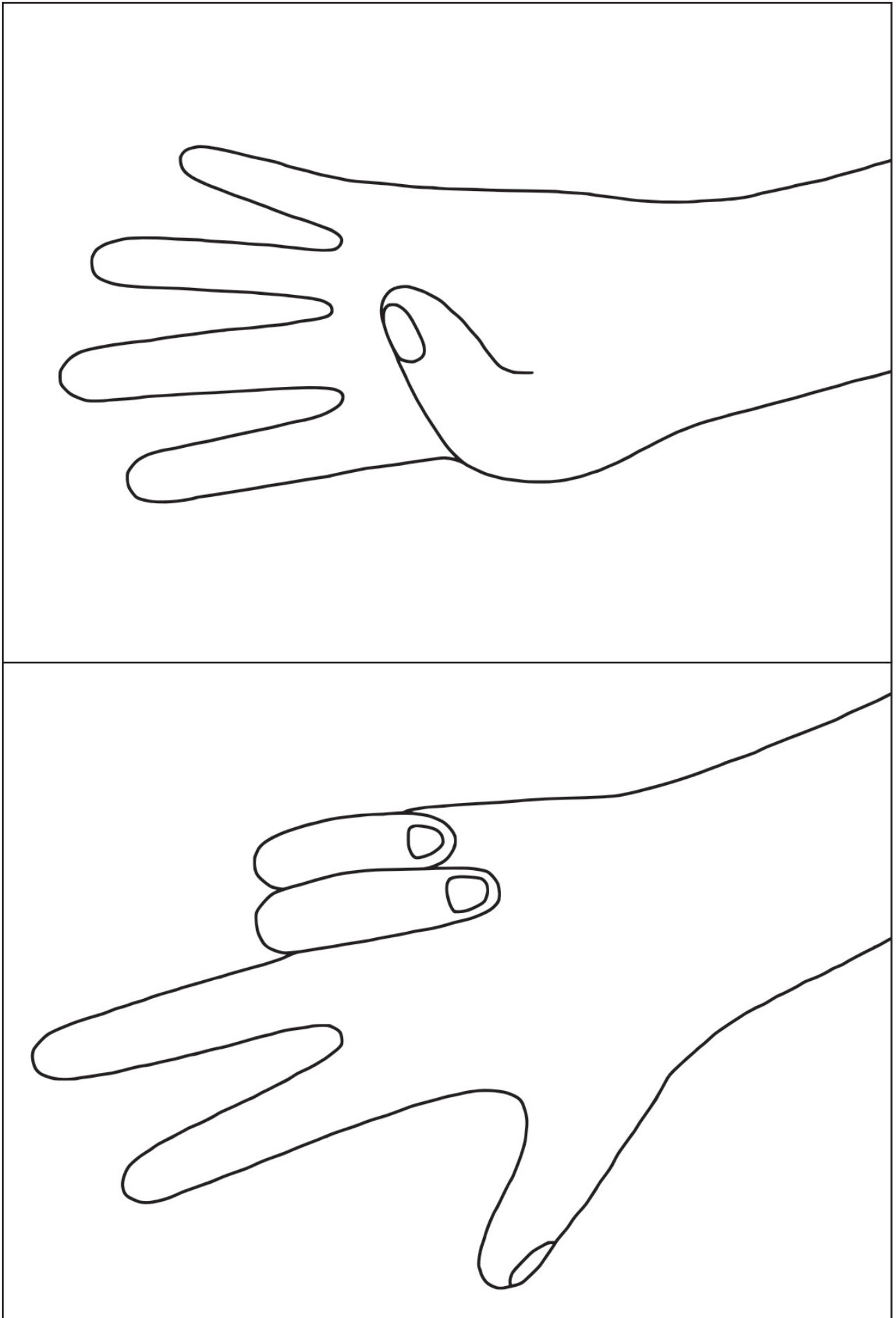
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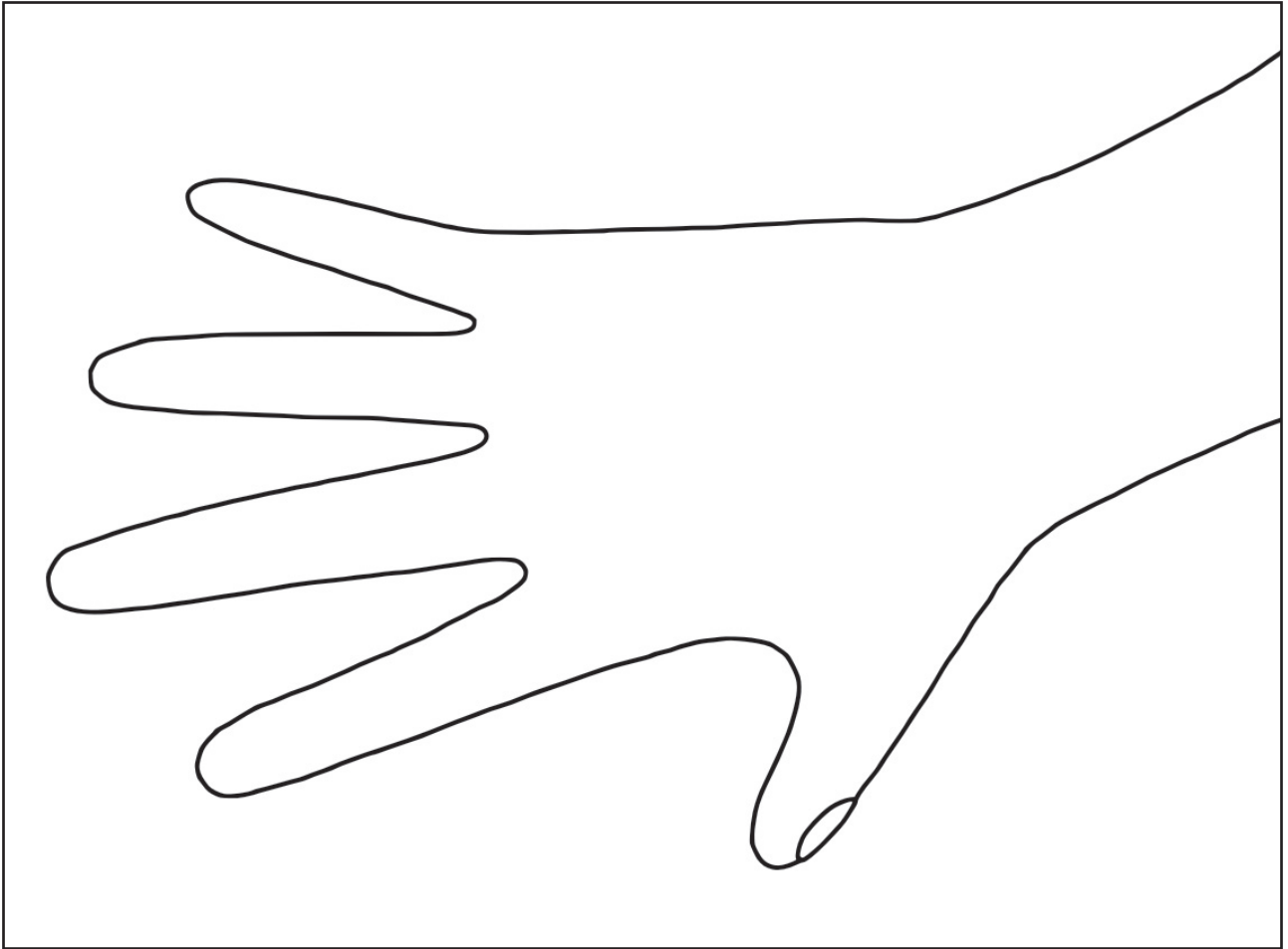
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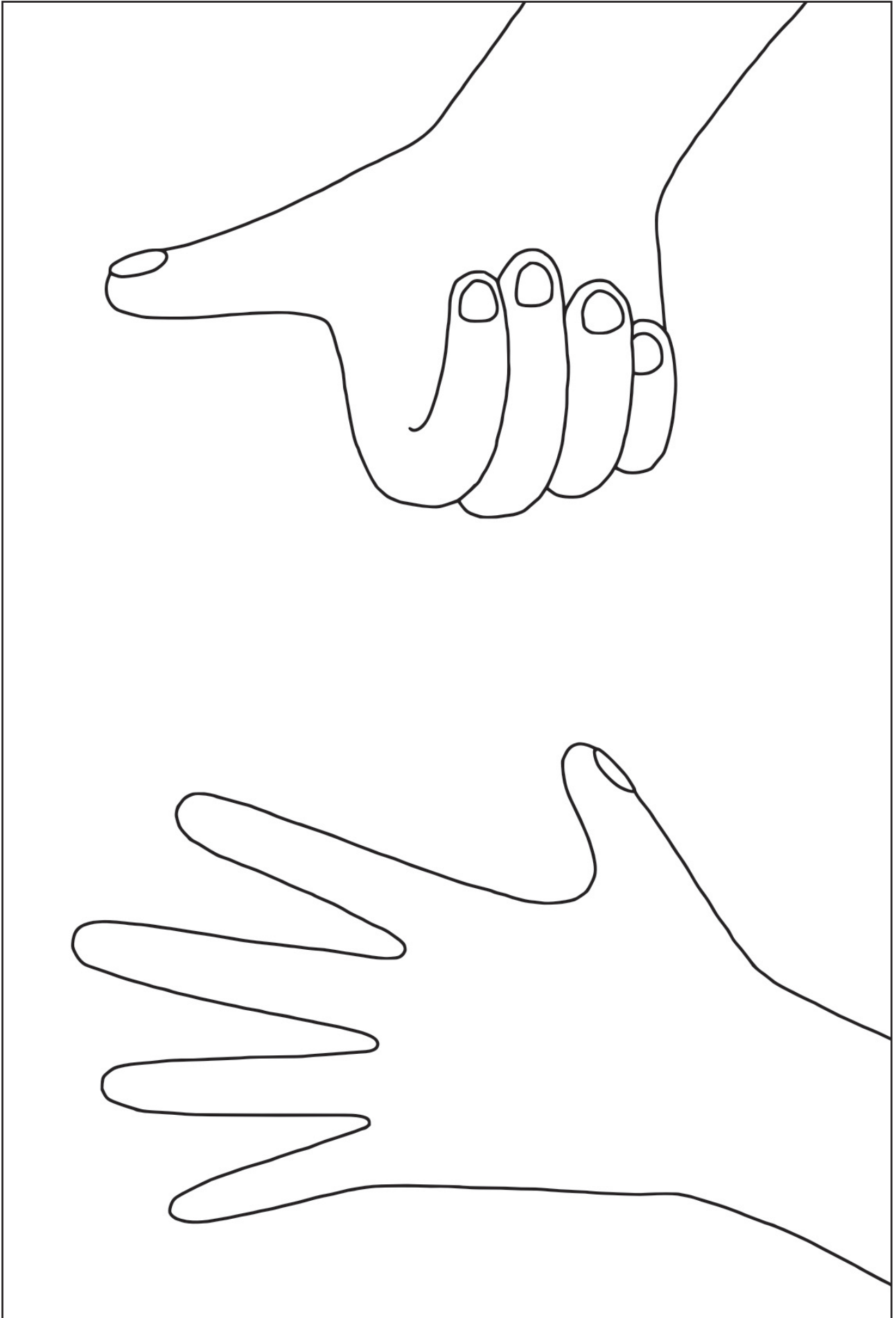
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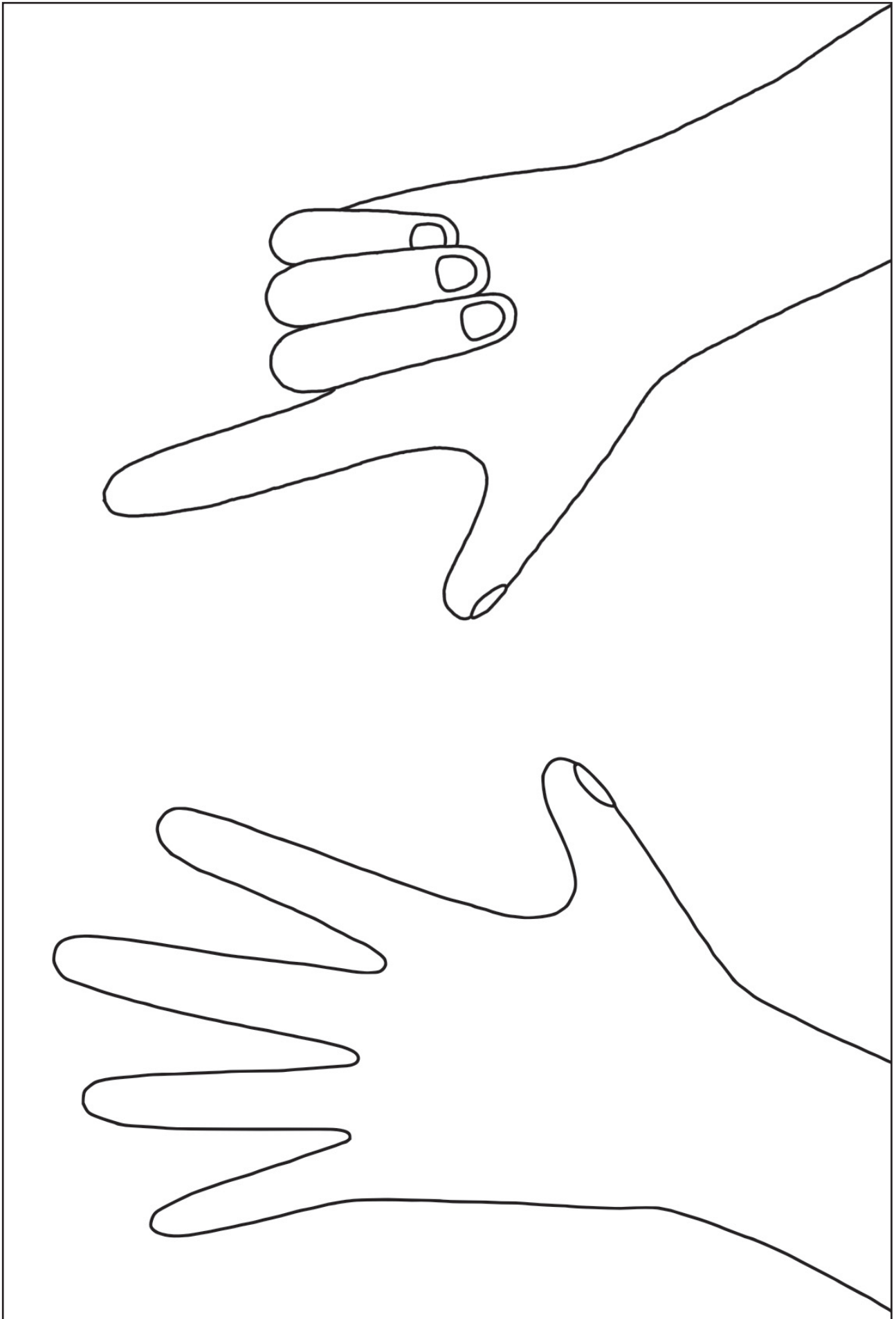
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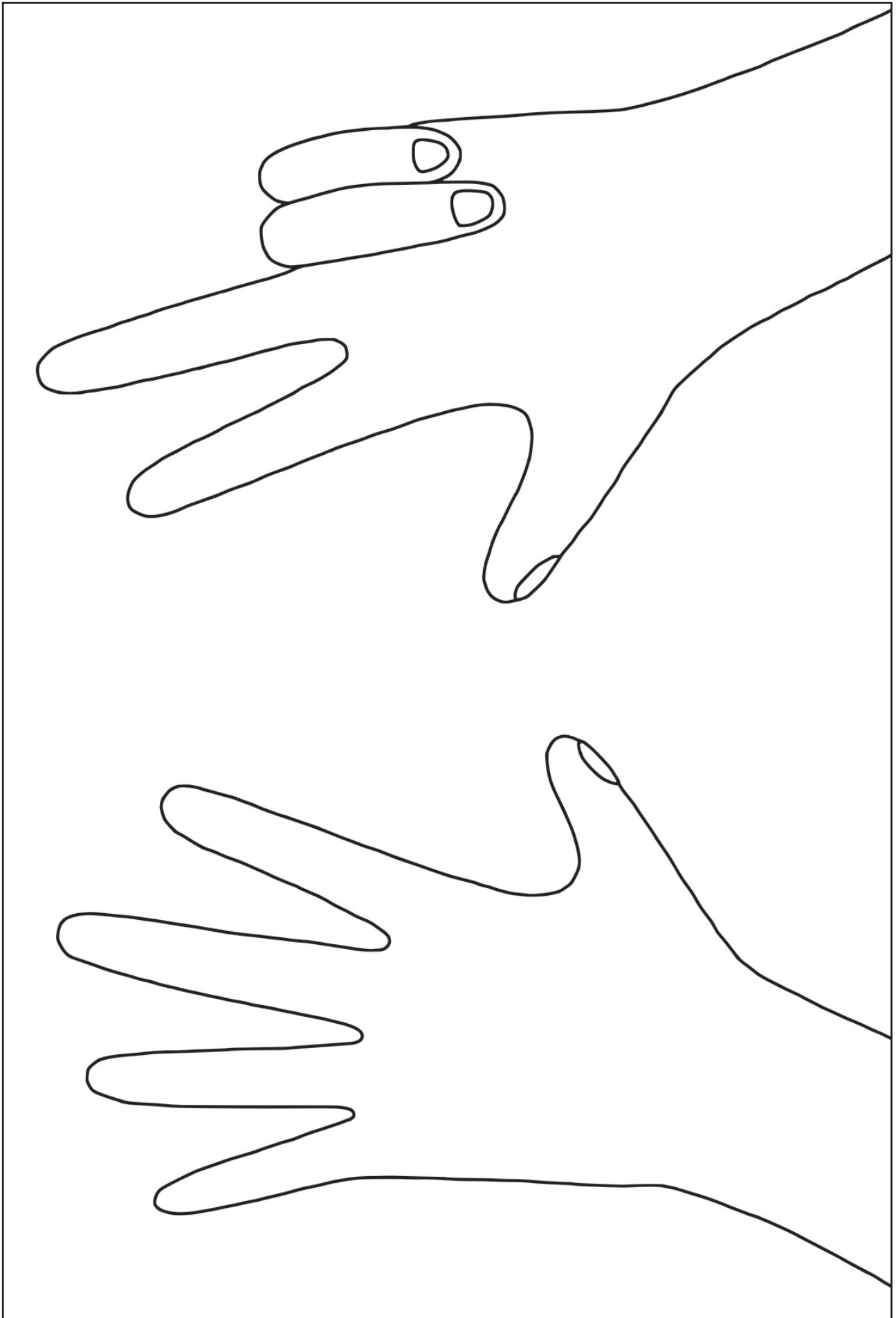


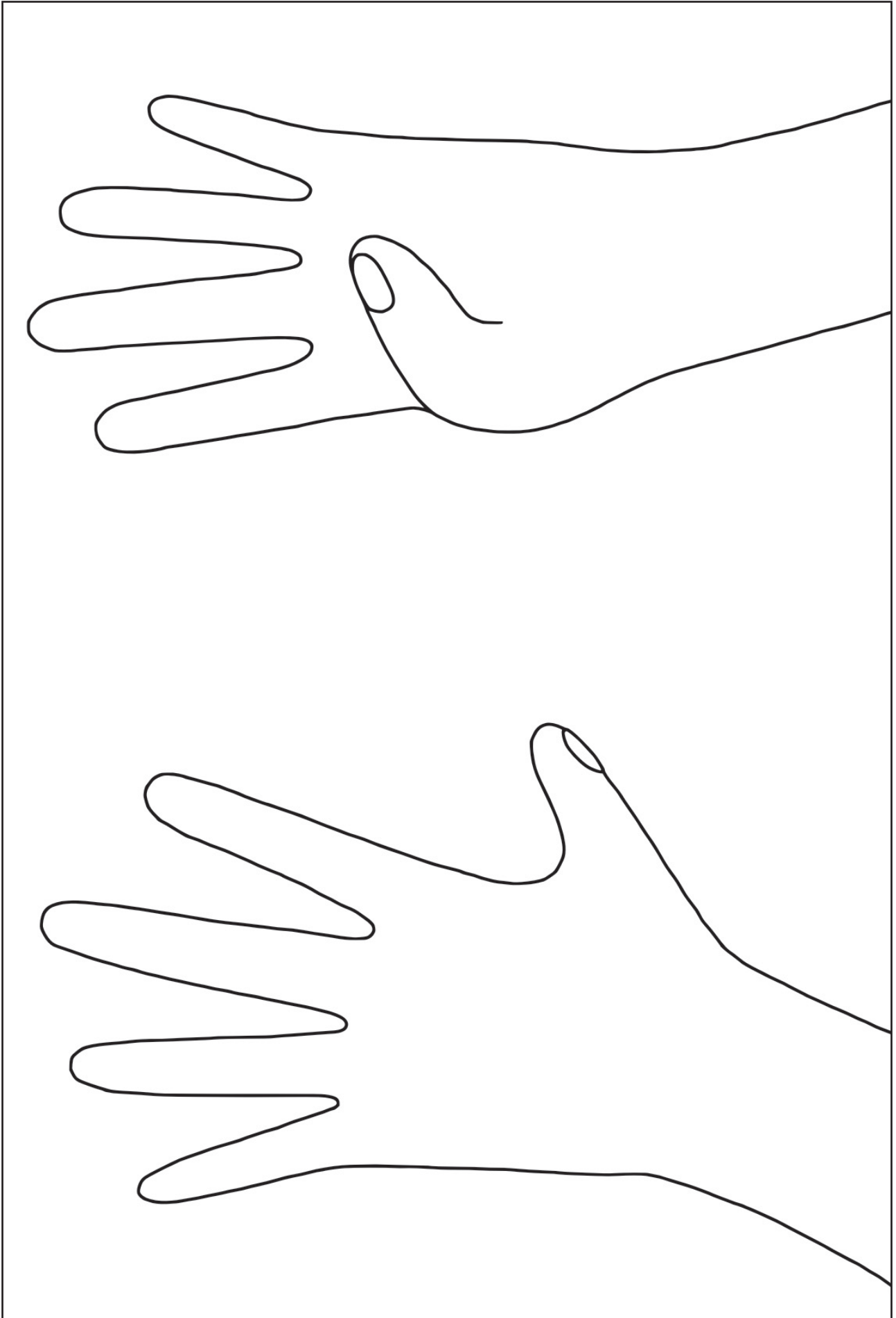


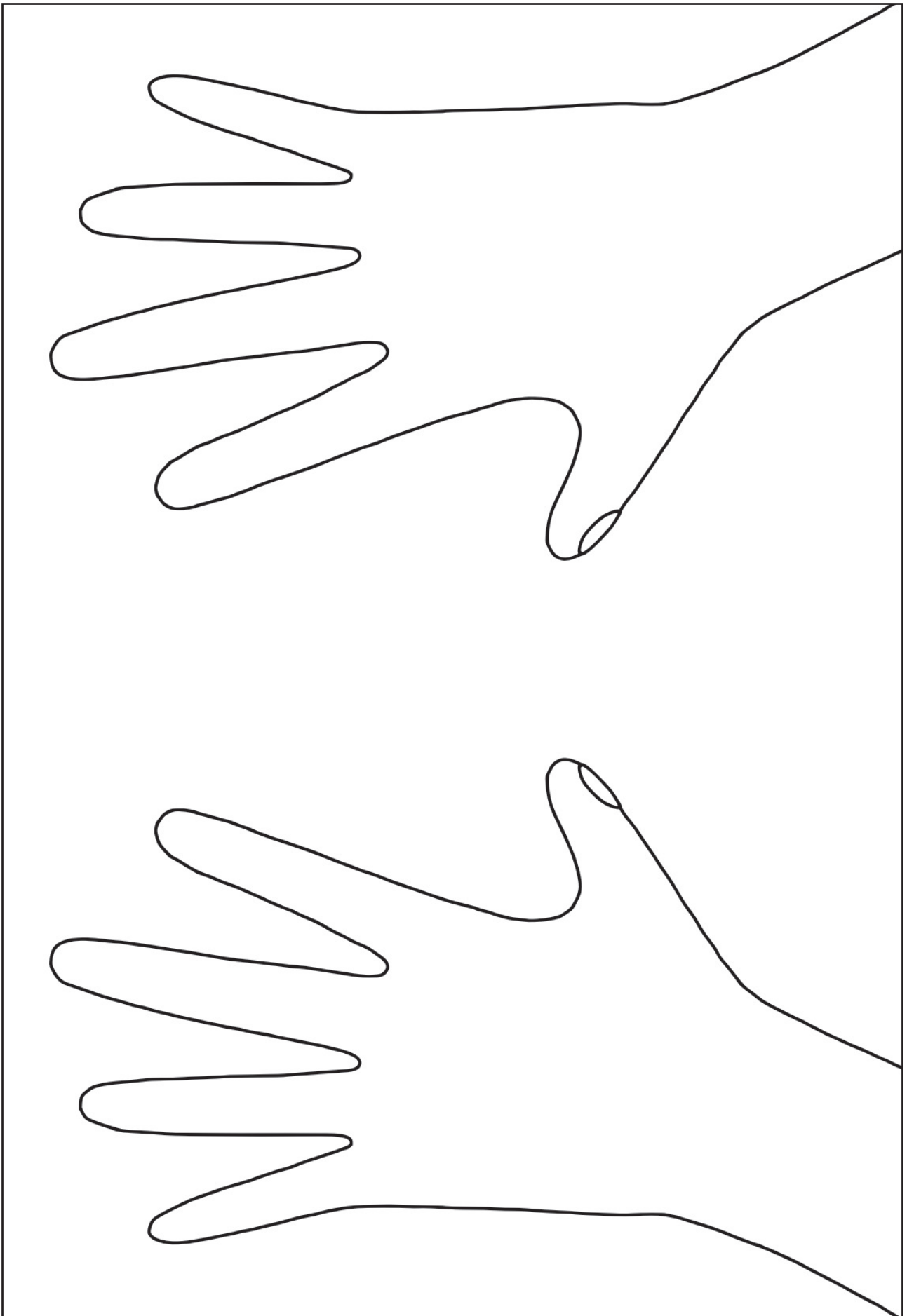


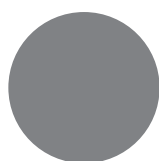
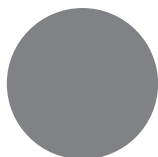


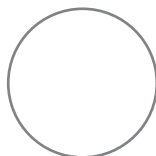
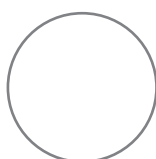
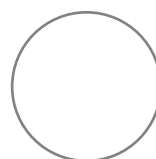
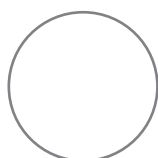
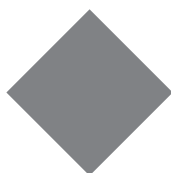


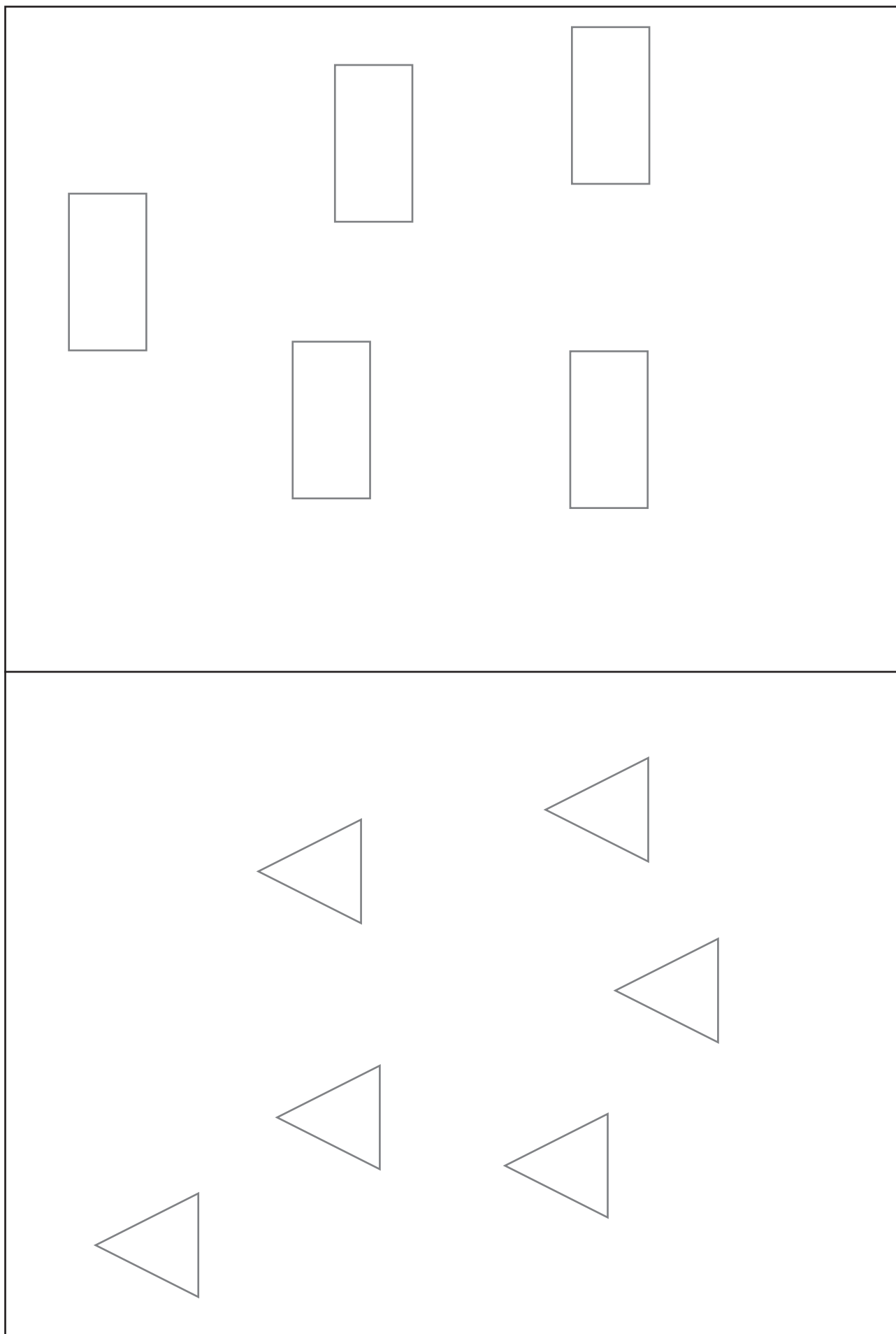


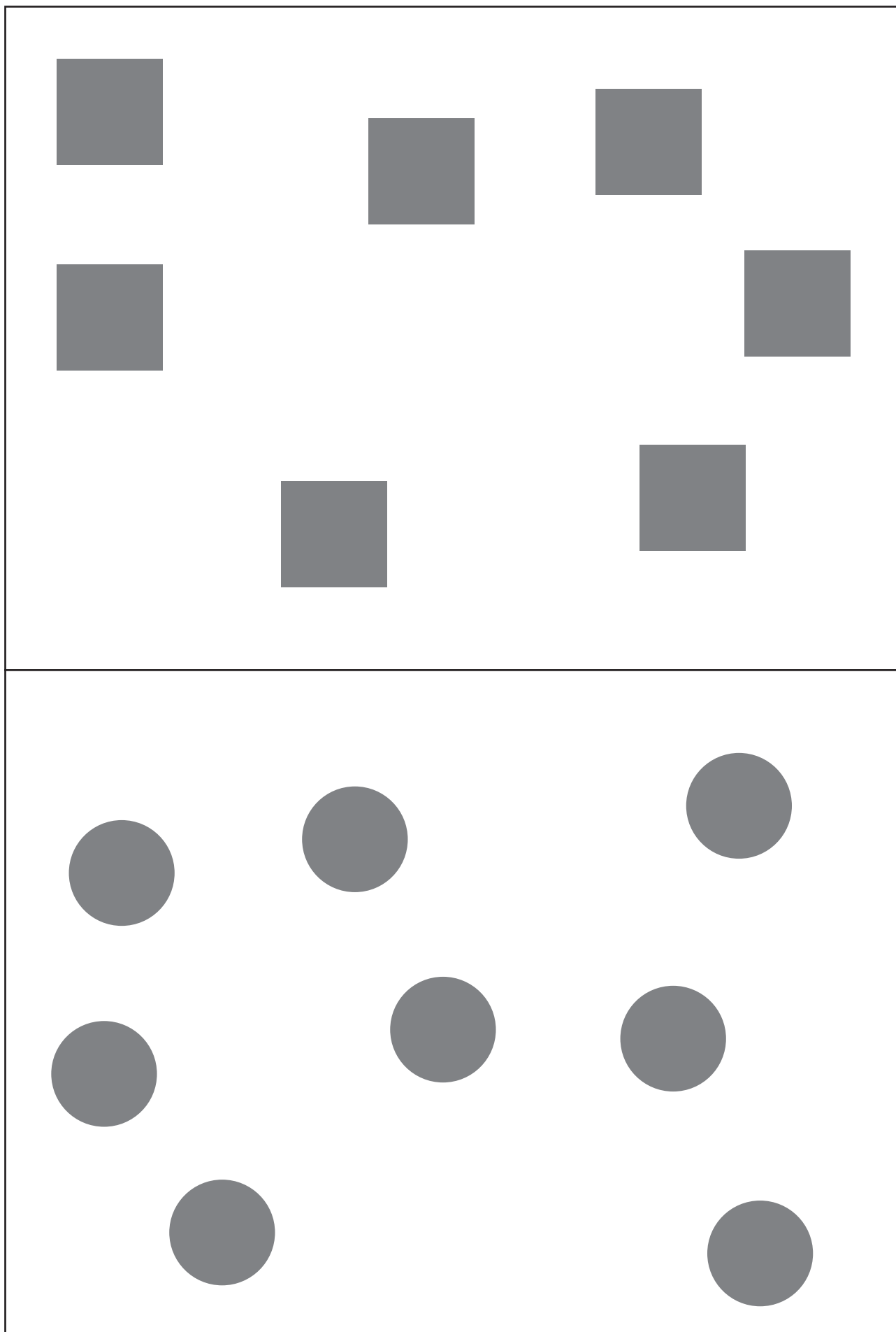


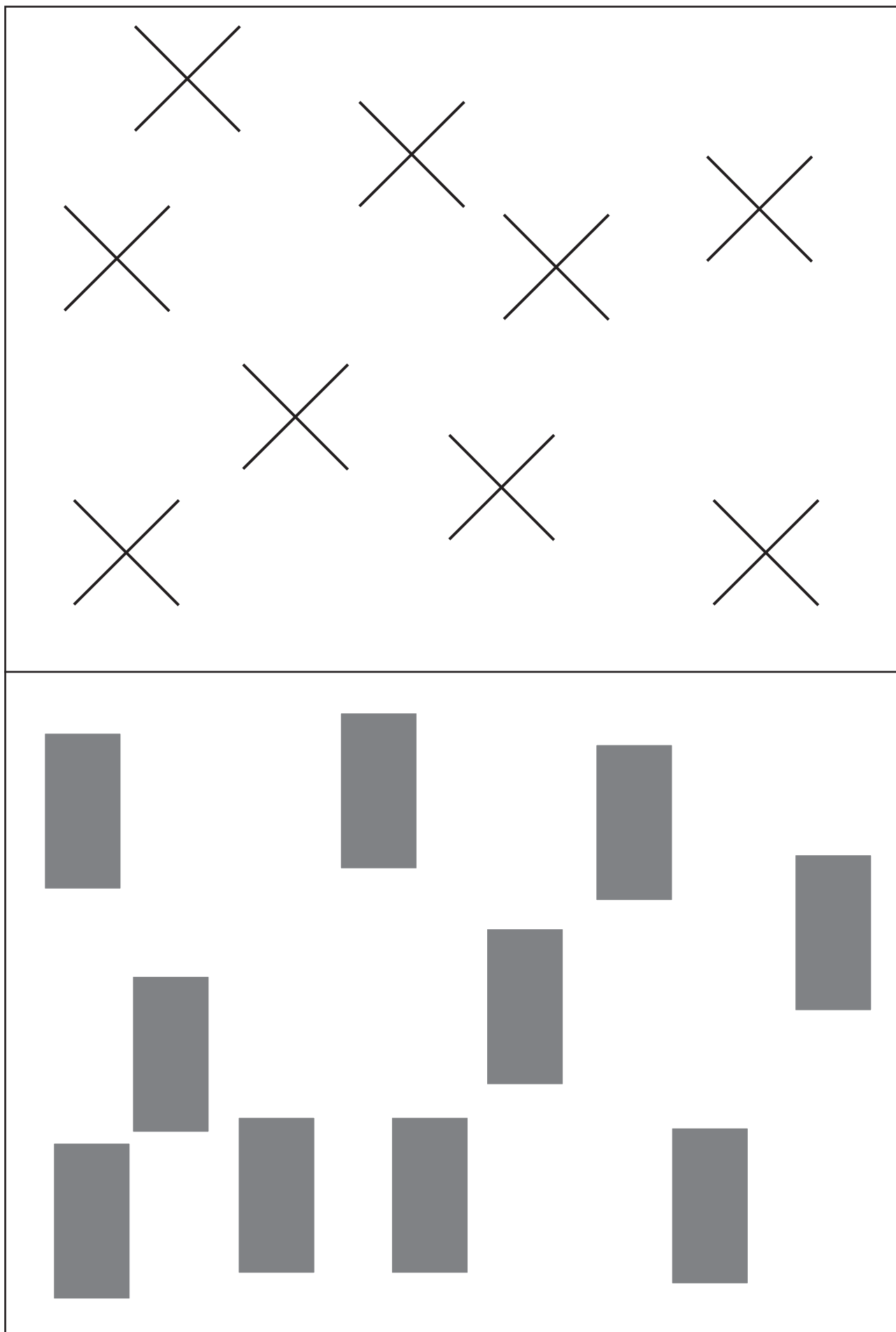


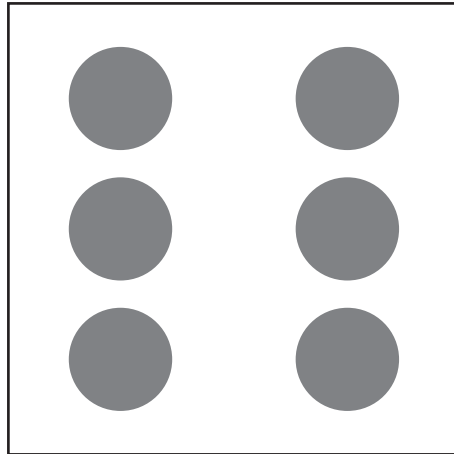
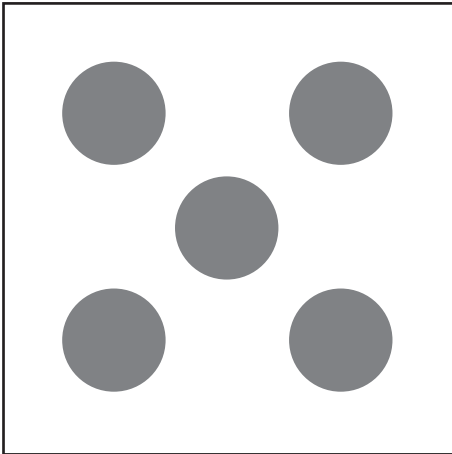
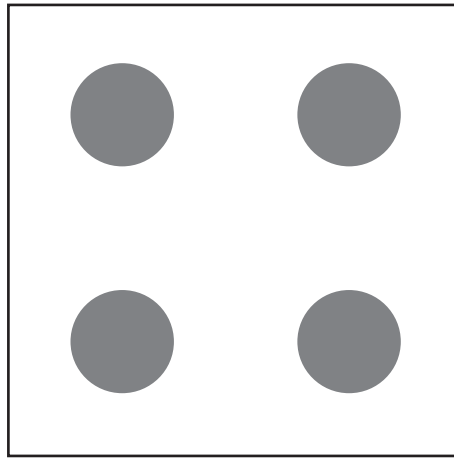
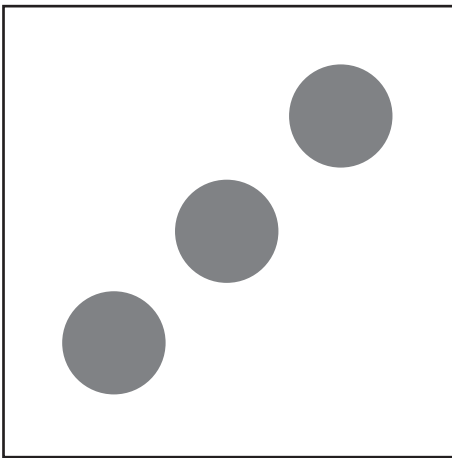
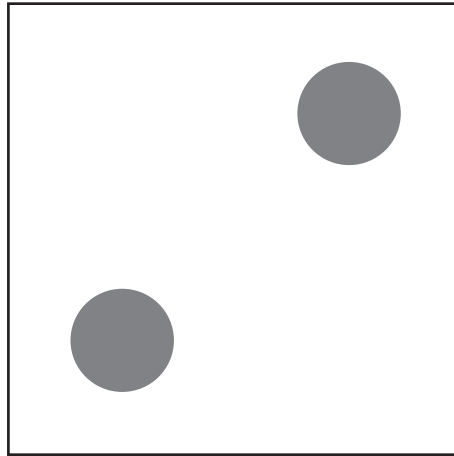
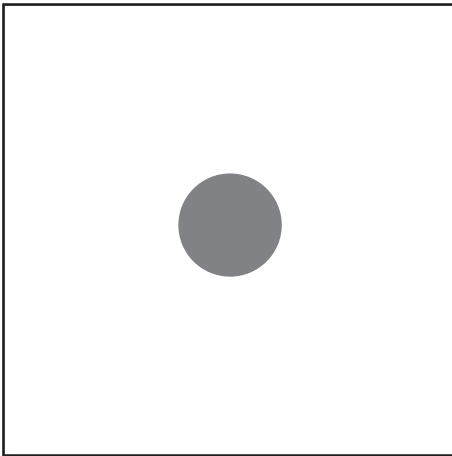


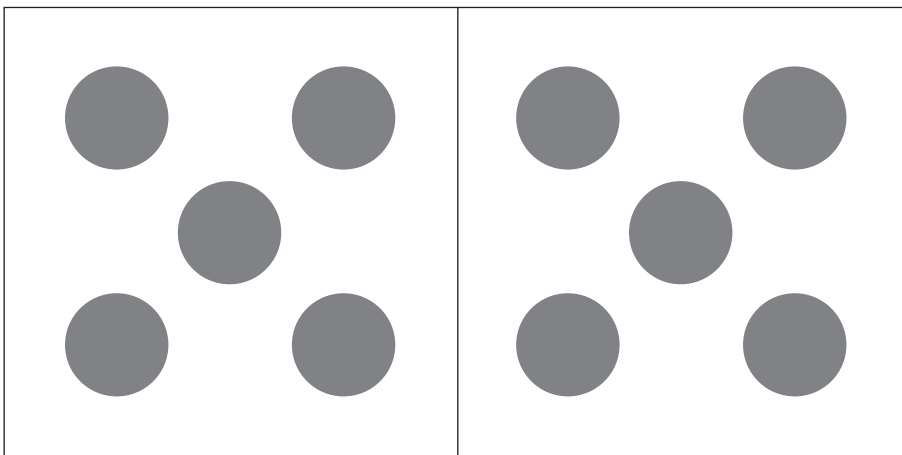
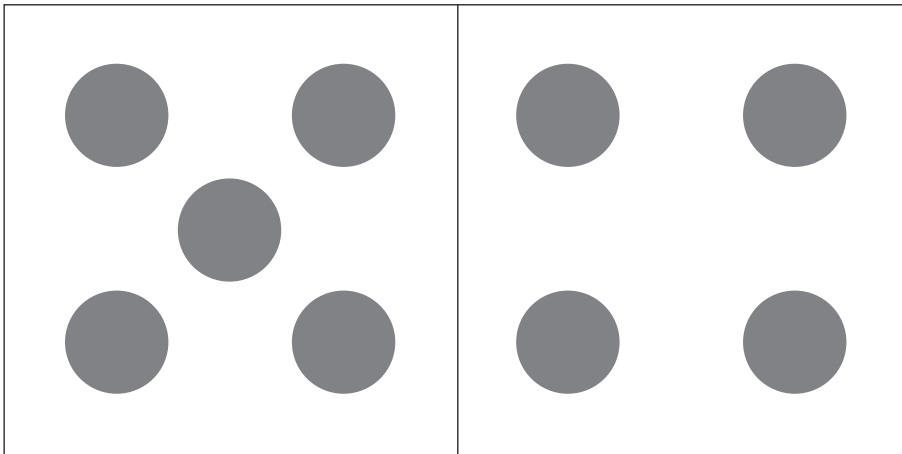
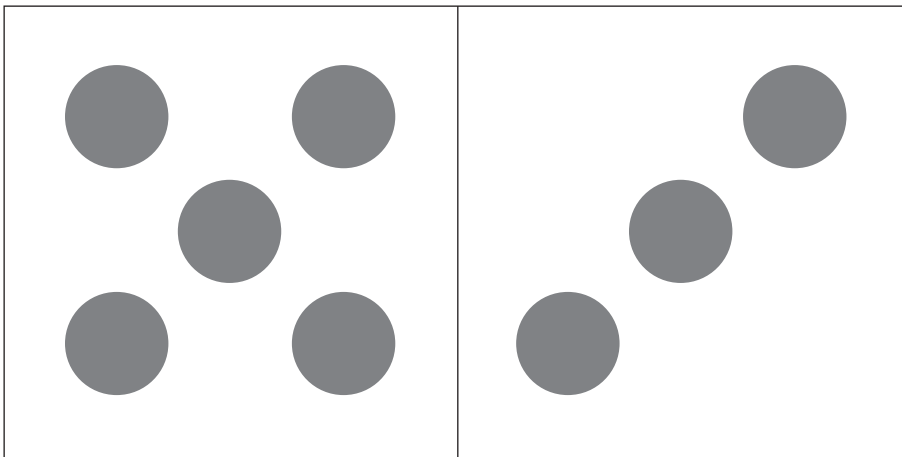
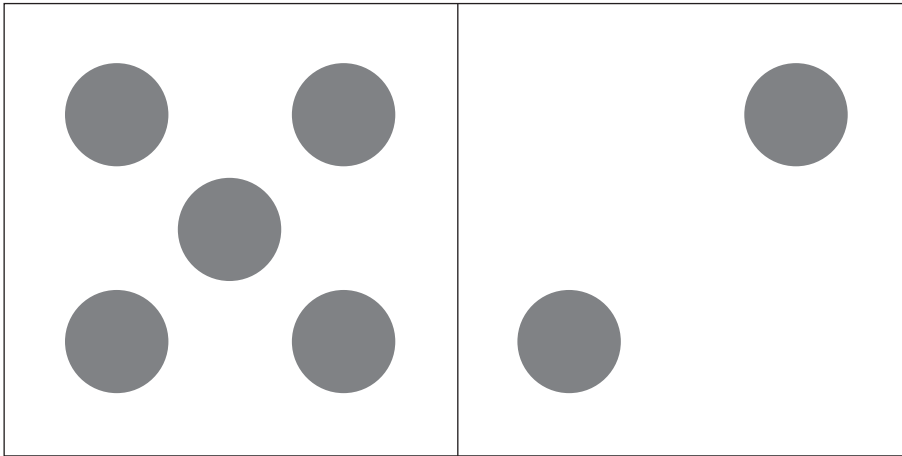


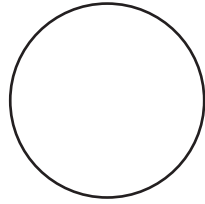


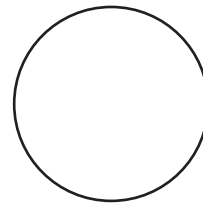
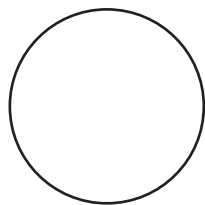


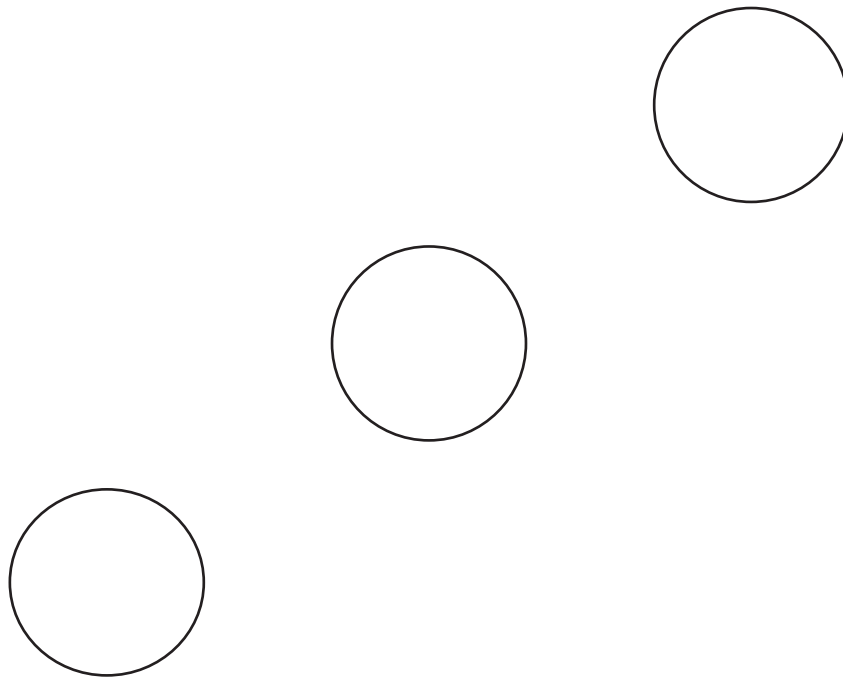


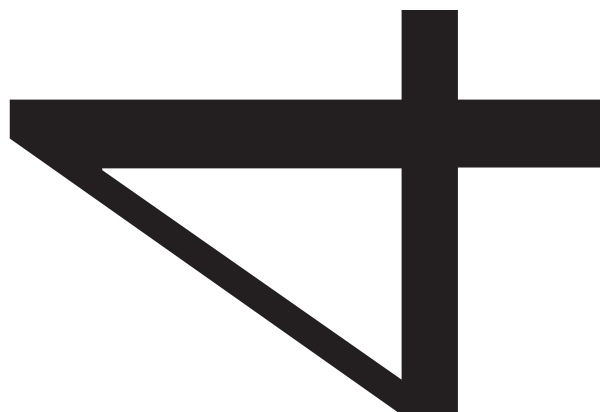
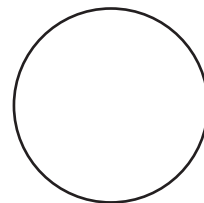
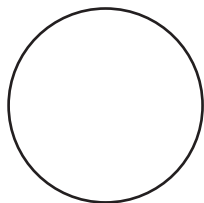
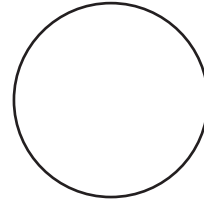
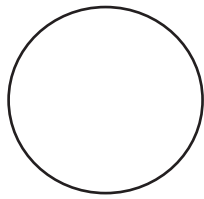


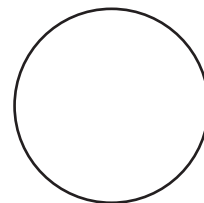
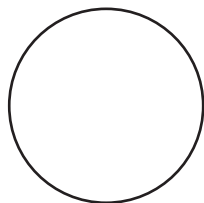
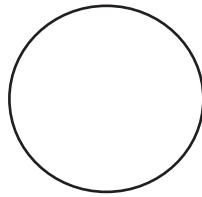
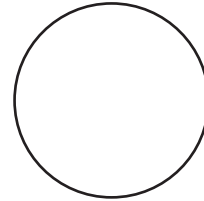
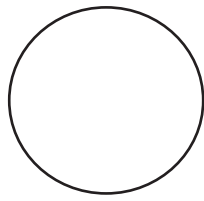


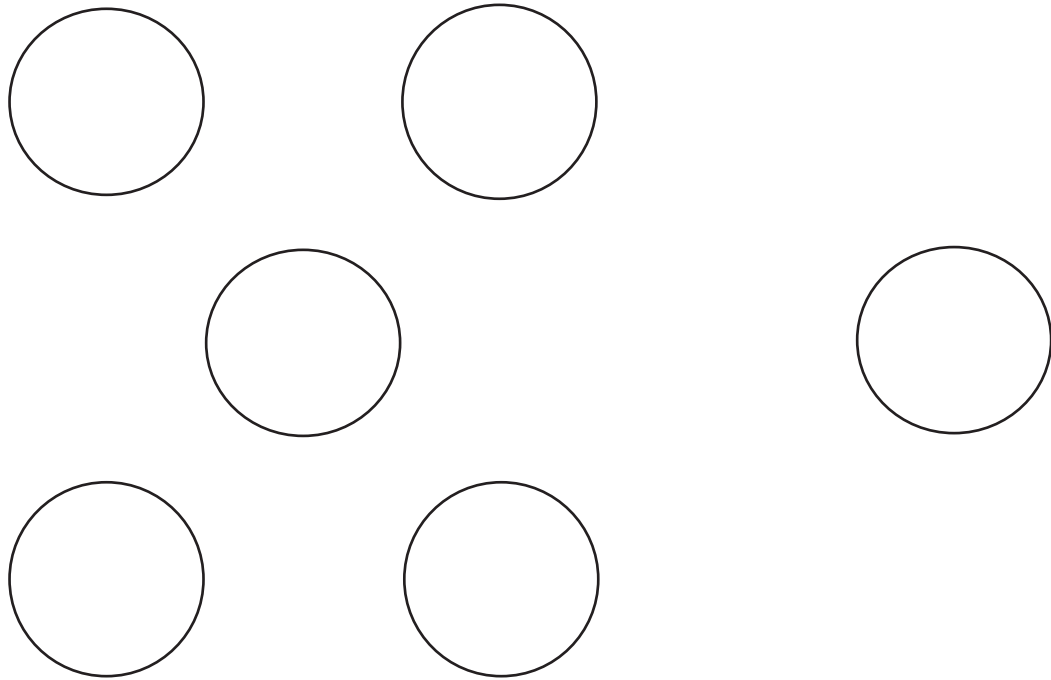


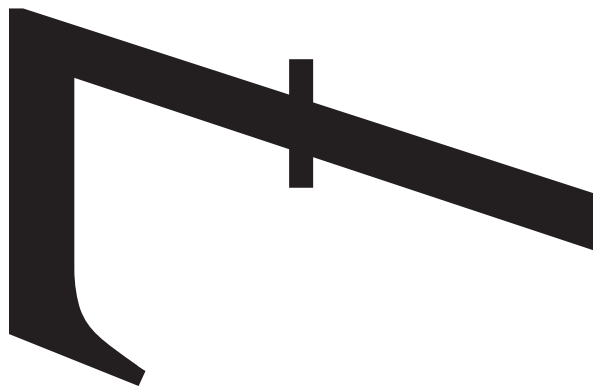
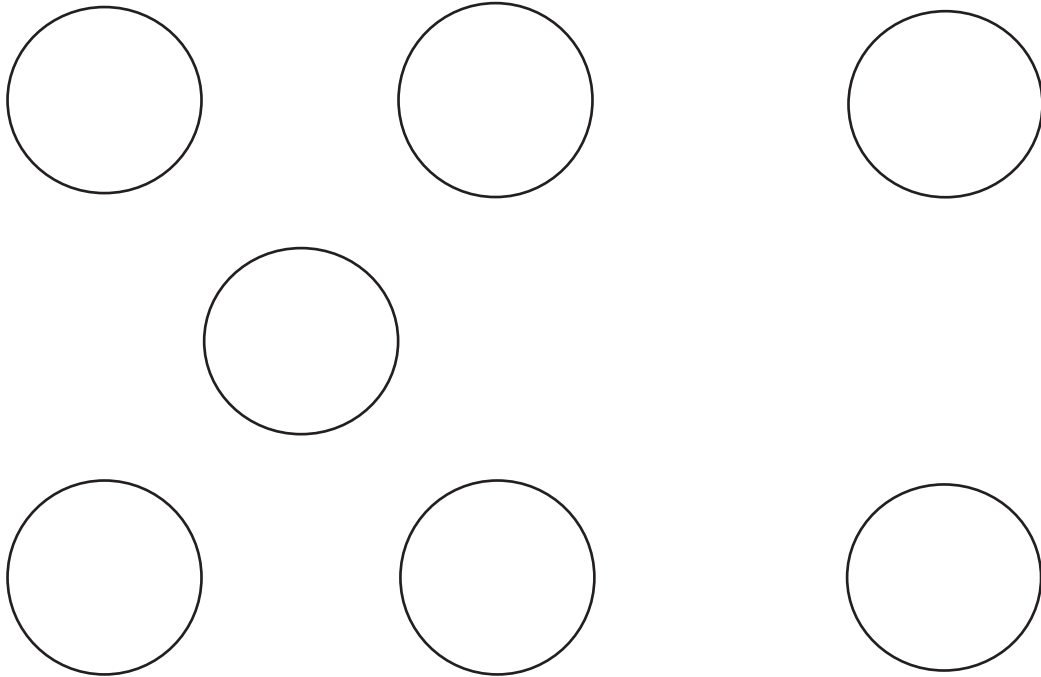


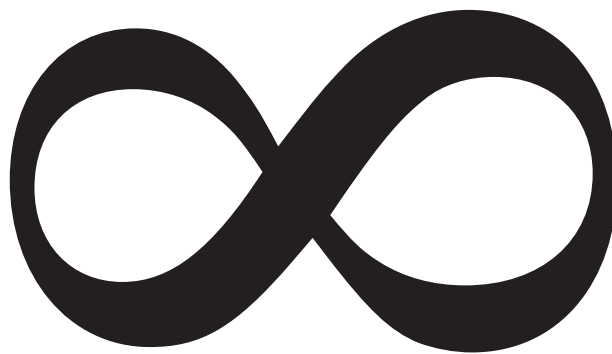
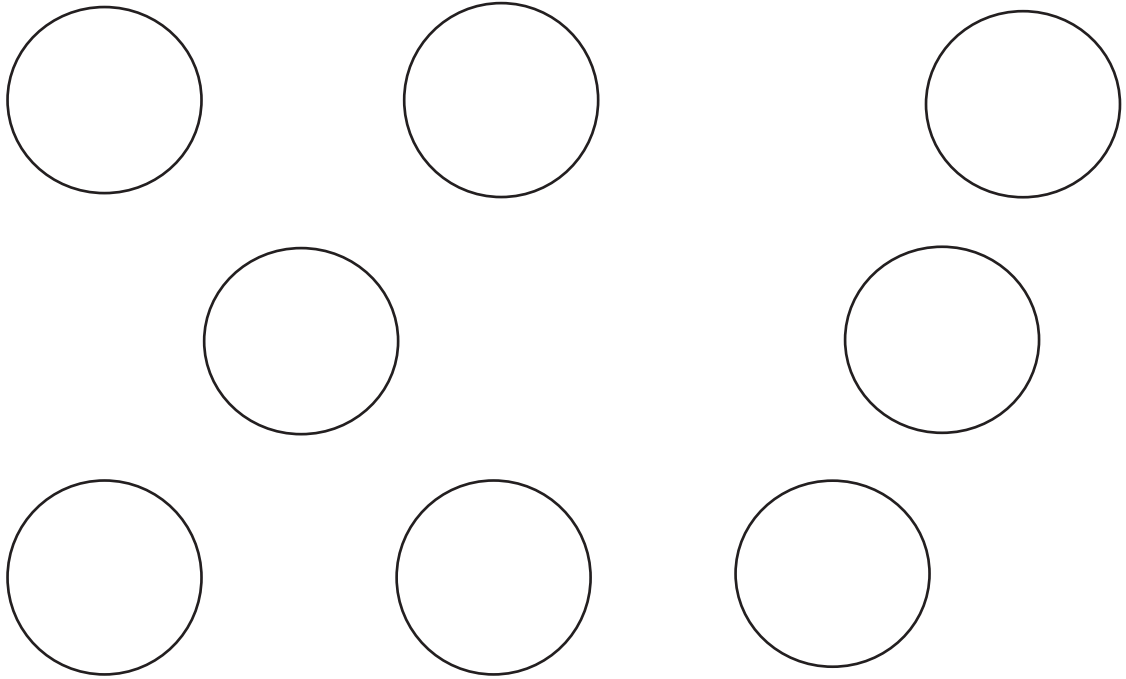


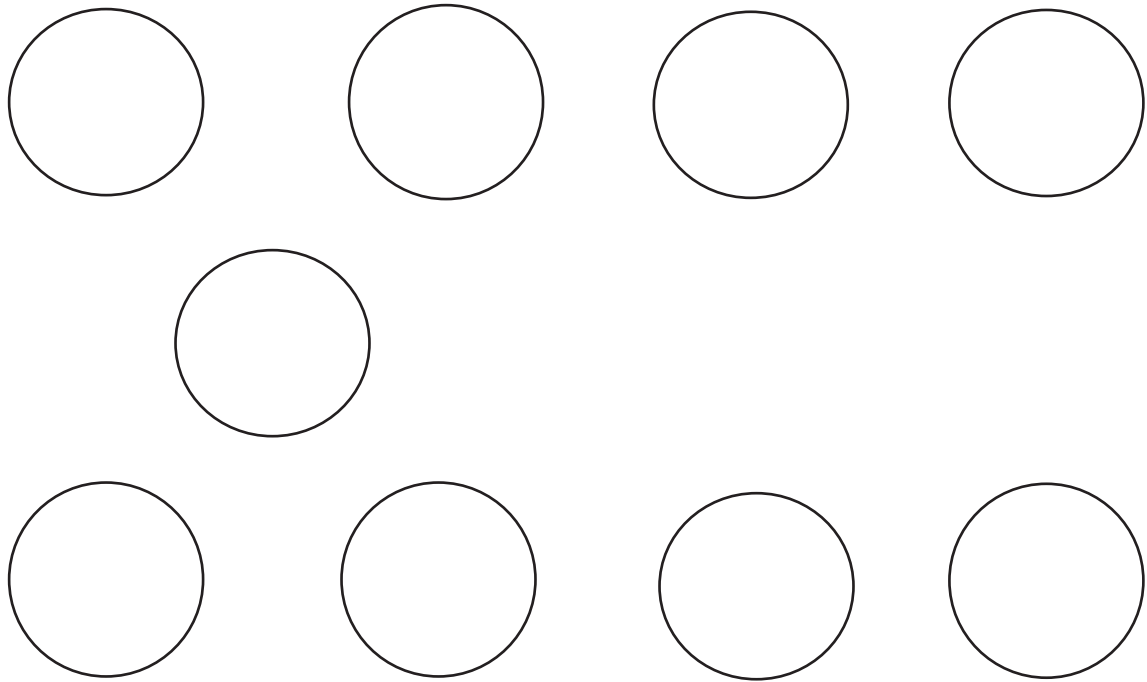












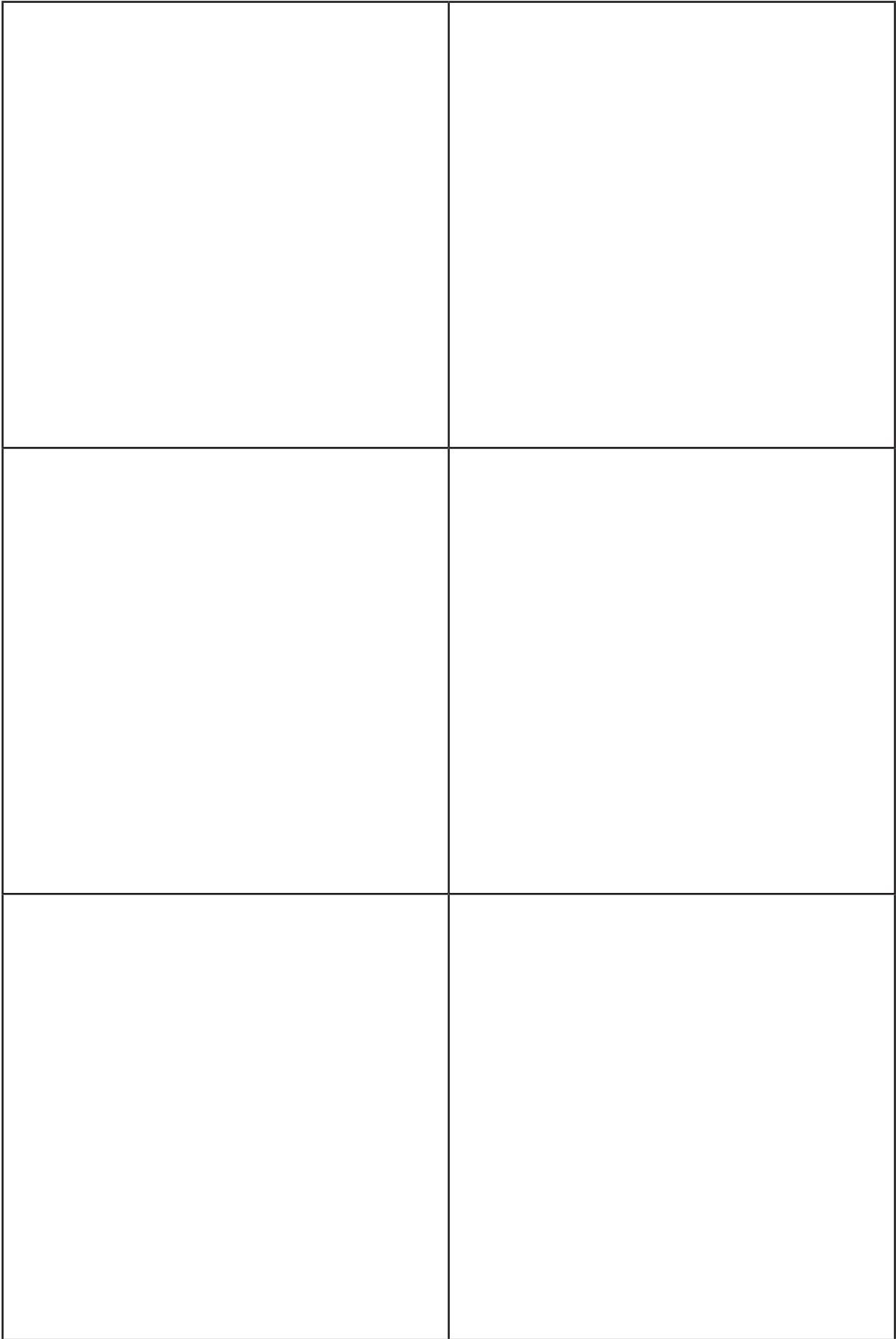
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17	18	19	20

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29	30	31	32
33	34	35	36
37	38	39	40

41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60

61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80

81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100



1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

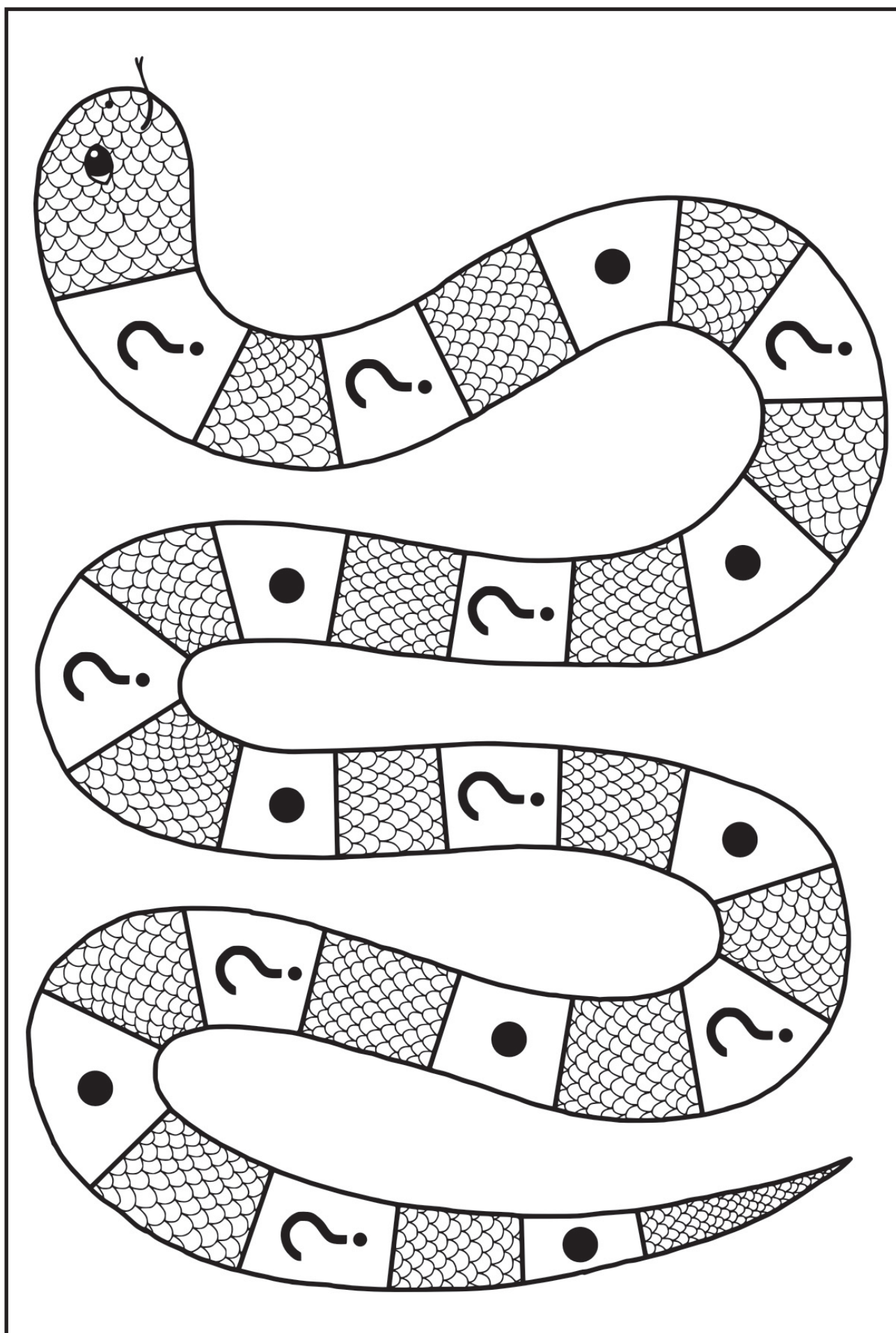
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11	12	13	14	15	16	17	18	19	20

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30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

0	1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20	
21	22	23	24	25	26	27	28	29	30	
31	32	33	34	35	36	37	38	39	40	
41	42	43	44	45	46	47	48	49	50	
51	52	53	54	55	56	57	58	59	60	

61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
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101	102	103	104	105					

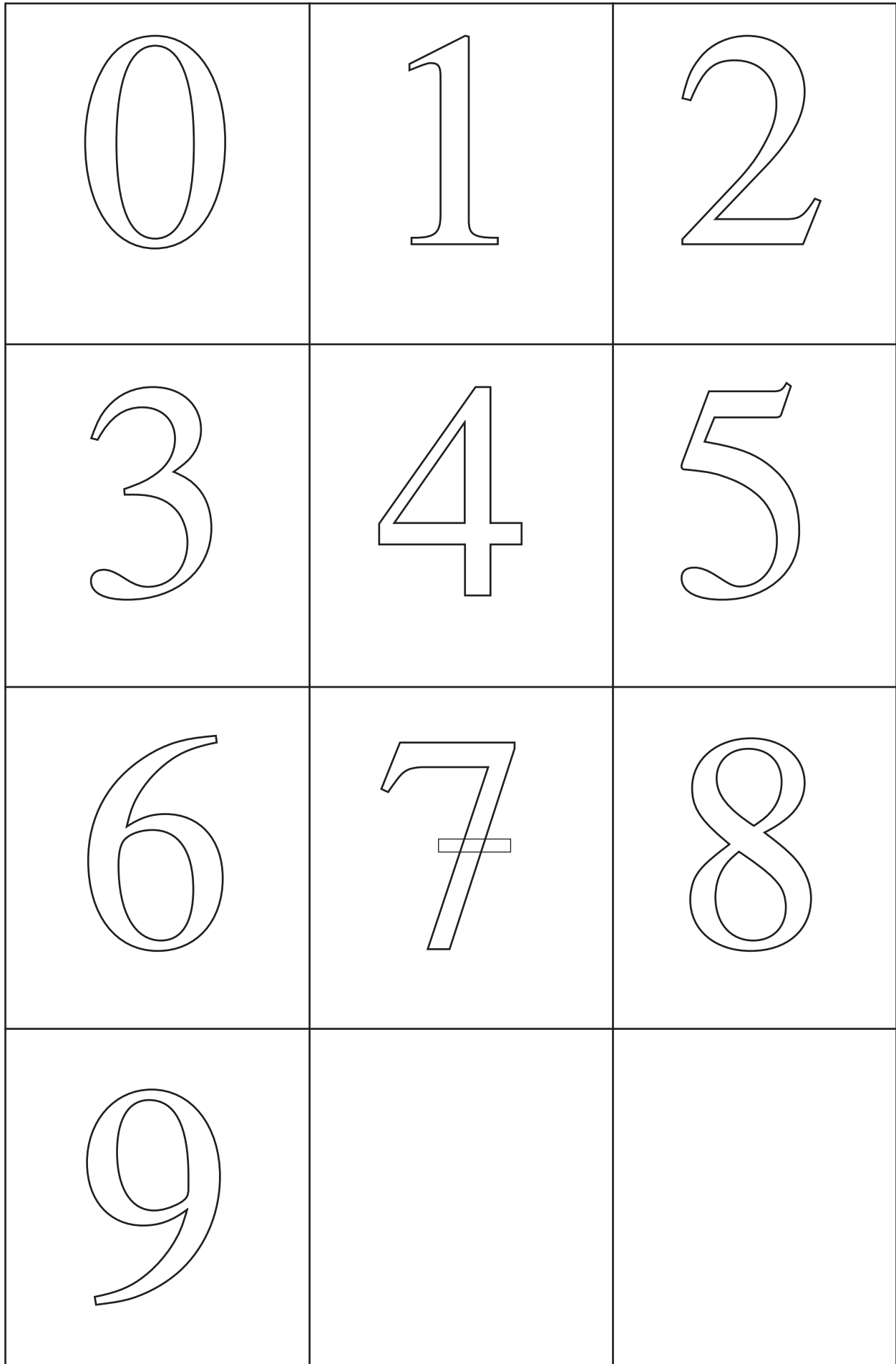
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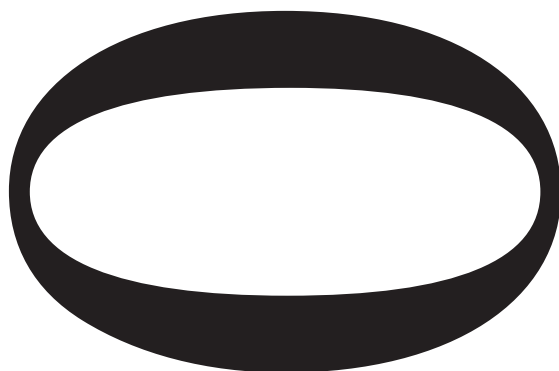


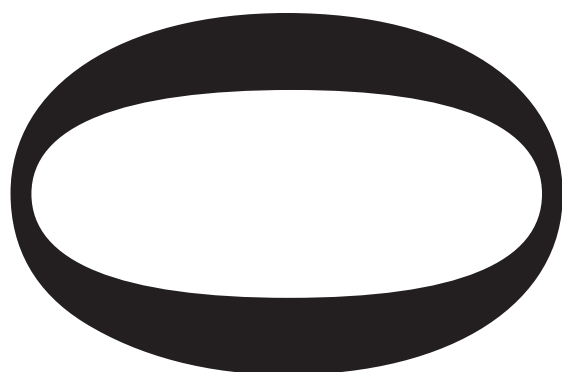
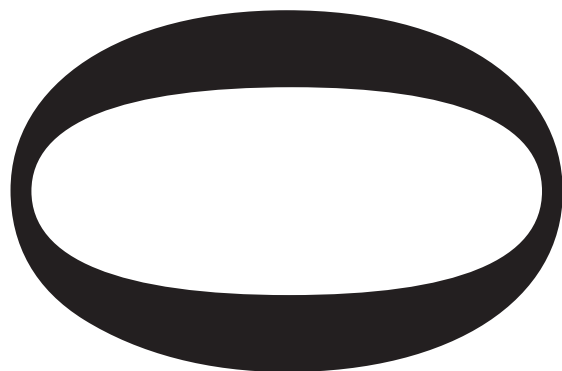
Une dame a 4 enfants. Elle n'a qu'une fille. Donc elle a ...	Eliott a 4 bonbons. Il en mange 1. En a-t-il maintenant plus ou moins ? Combien ?	Madame Rosalie partage 8 gâteaux entre ses 4 enfants. Est-ce que chaque enfant aura 8 gâteaux ? Combien ?	Ma grand-mère a 70 ans, elle a 10 ans de moins que mon grand-père. Quel âge a mon grand-père ?
Devine la suite : 6, 8, 10, 12...	Quel est le double de 10 ?	Quel signe utilise-t-on pour dire que l'on ajoute ? Trace-le au tableau.	Mon père a 35 ans, il a 5 ans de plus que ma mère. Quel âge a ma mère ?
Devine la suite : 12, 10, 8, 6...	Quelle est la moitié de 8 ?	Quel signe utilise-t-on pour dire que l'on retire ? Trace-le au tableau.	Compte de 10 en 10 en commençant à 30.

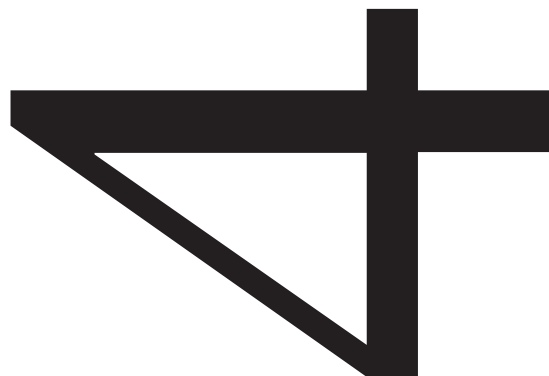
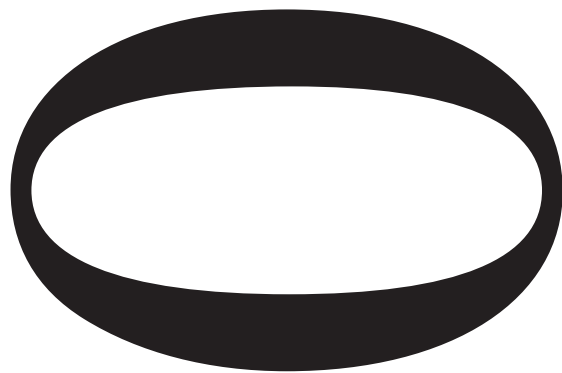
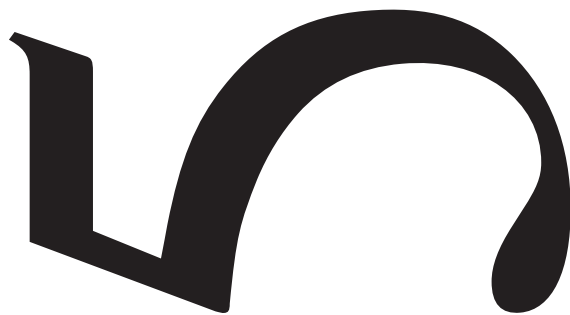
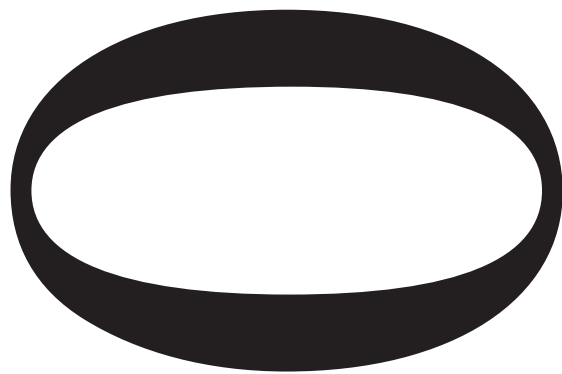
Compte de 5 en 5 à partir de 10.	Prosper a 7 petites voitures. Combien lui en manque-t-il pour en avoir 10 ?	Quel signe utilise-t-on pour dire que 8 et $5+3$ représentent le même nombre ? Trace-le au tableau.	Compte de 2 en 2 jusqu'à 40.
Quel nombre vient à la suite ? 25, 20, 15, 10...	Compte de 50 à 100.	Il y a 5 chiens et en tout 10 chats. Combien y a-t-il de chats ?	Compte de 5 en 5 de 30 à 100.
Une échelle a 3 barreaux : 1 rouge, 1 jaune, 1 bleu. Le rouge est tout en haut, le jaune est tout en bas. Lequel est bleu ?	Compte à rebours de 50 à 20.	J'ai 6 ans, l'âge de ma sœur est le double du mien. Quel âge a ma sœur ?	Compte de 2 en 2 en commençant à 1 jusqu'à 19.

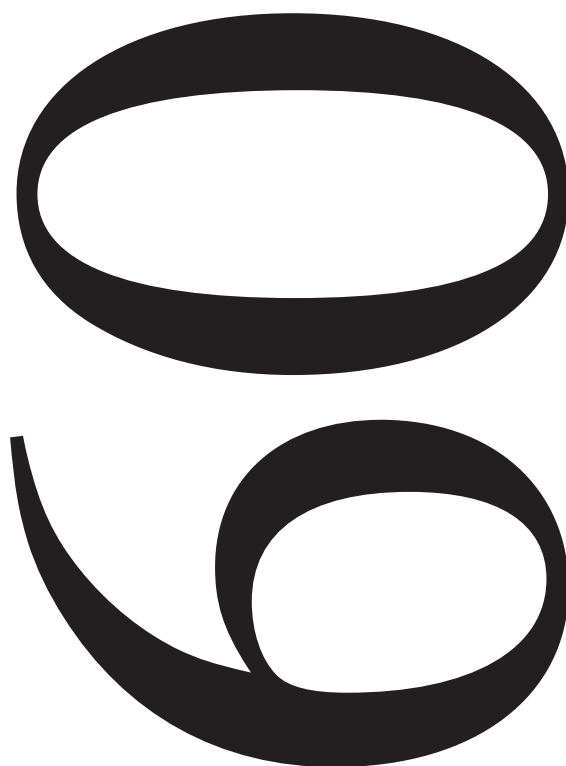
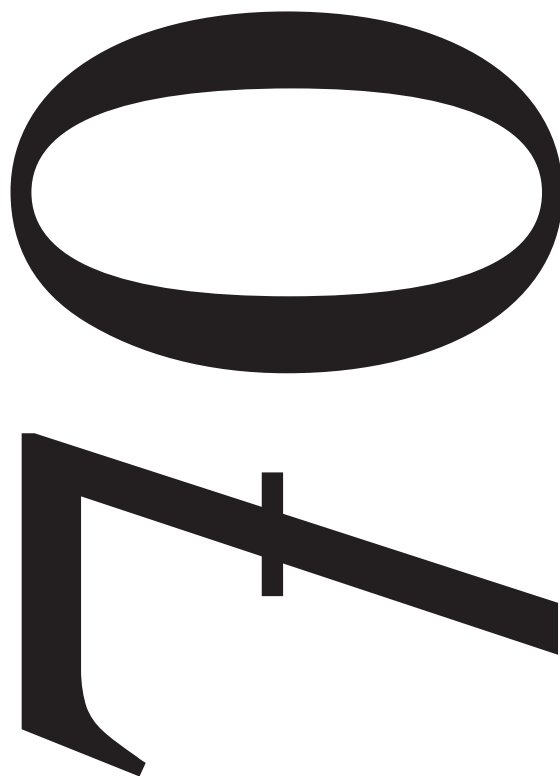
Tu as 30 bonbons. Tu en manges 2 et on t'en donne 1. Combien en as-tu maintenant ?	Tu as 45 billes. Tu en perds 5 mais tu en gagnes 5. Combien as-tu de billes maintenant ?	Tu as 7 bonbons. Combien t'en manque-t-il pour en avoir 10 ?	J'ai 2 feuilles de 10 timbres. Combien j'ai de timbres en tout ?
Quelle est la différence entre 50 et 60 ?	Tu as un billet de 5 € dans ton porte-monnaie. Est-ce que tu peux acheter un livre qui coûte 2 € ?	Trouve tous les nombres possibles qui se terminent par 0 ou 5 de 10 à 40.	Combien font $6 + 6$?

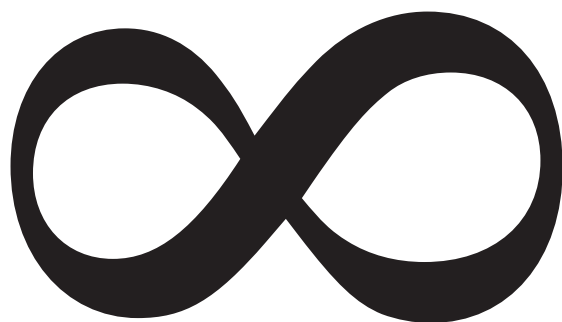
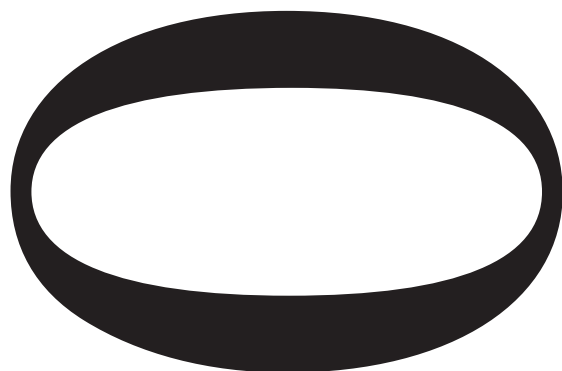


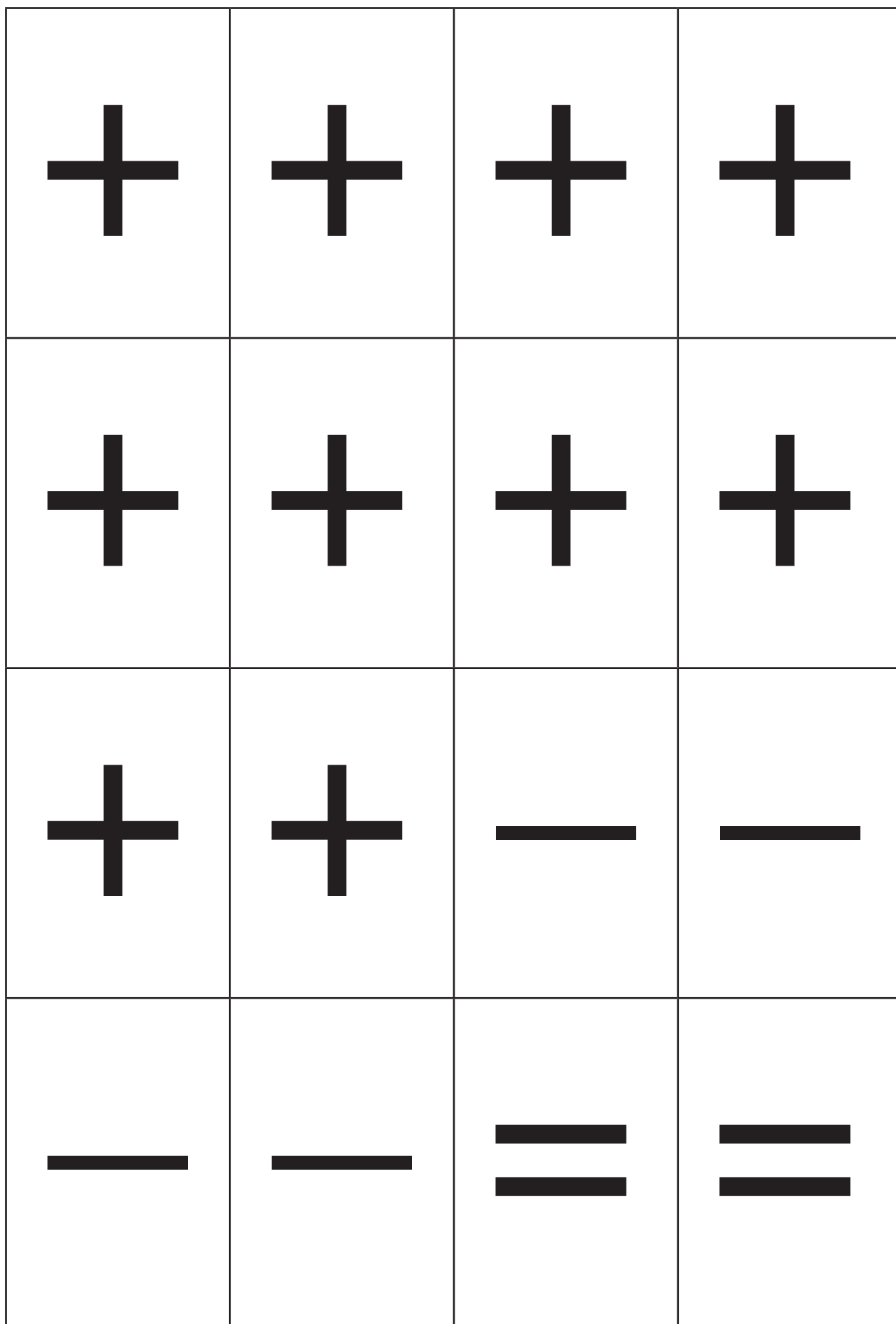


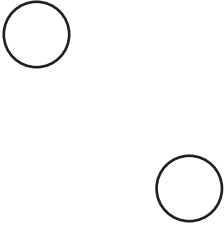
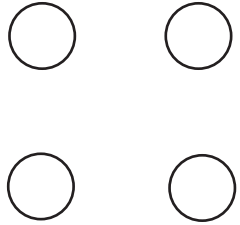
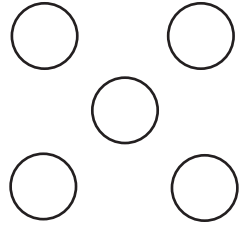
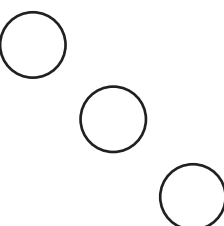
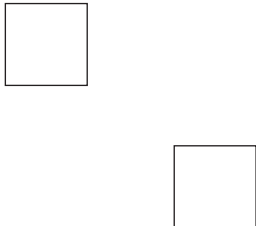
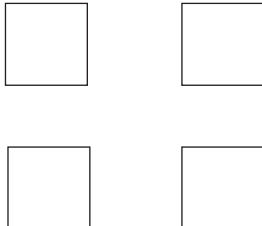


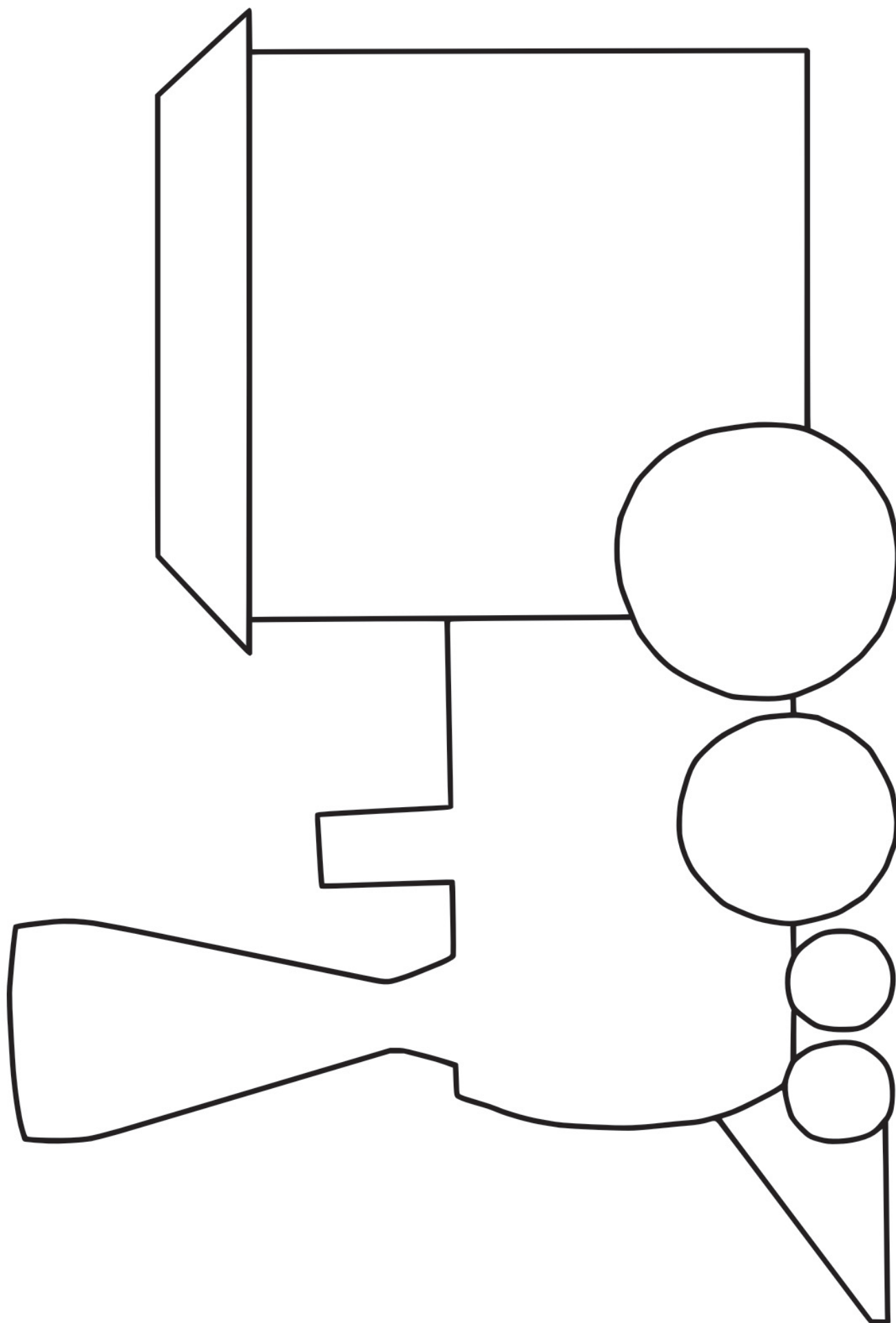




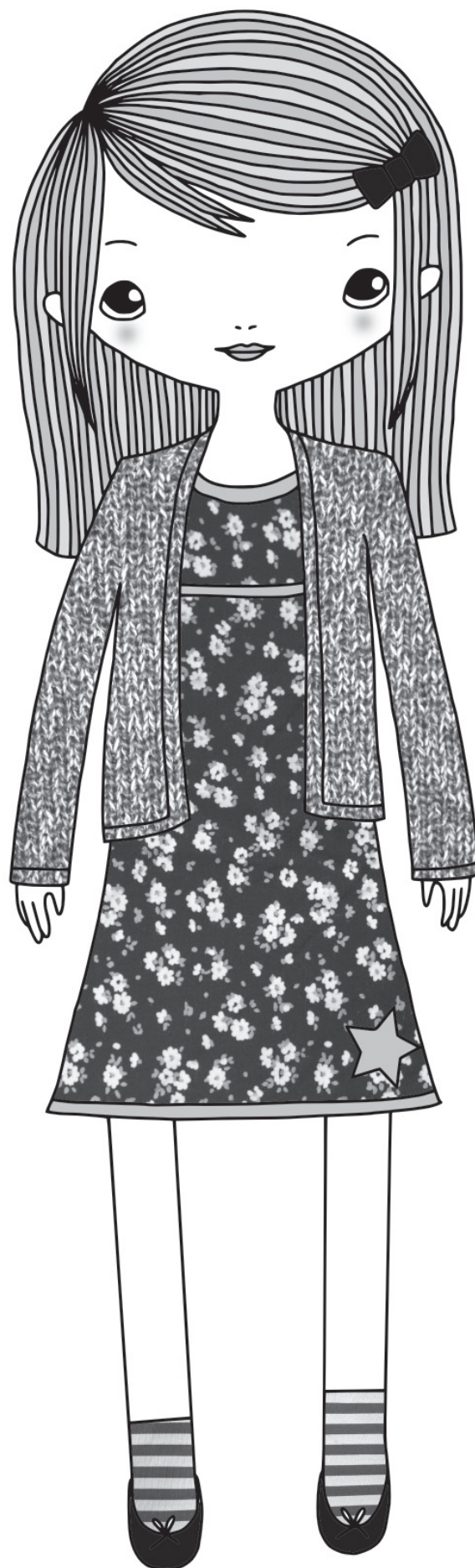




3	5	2	4
$2 + 1$	$3 + 2$	$2 + 2$	$1 + 1$
$5 - 1$			
			
			
			



Cantine École Victor Hugo	Nombre d'élèves inscrits semaine du 8 au 12 mars				
	Classes	Lundi	Mardi	Jeudi	Vendredi
CP	12	13	16	9	
CE1	18	15	13	18	
CE2	17	14	12	11	
CM1	15	10	11	10	
CM2	13	17	18	12	
Total					







1

2

3

4

5

a

b

c

d

e

f

g

A

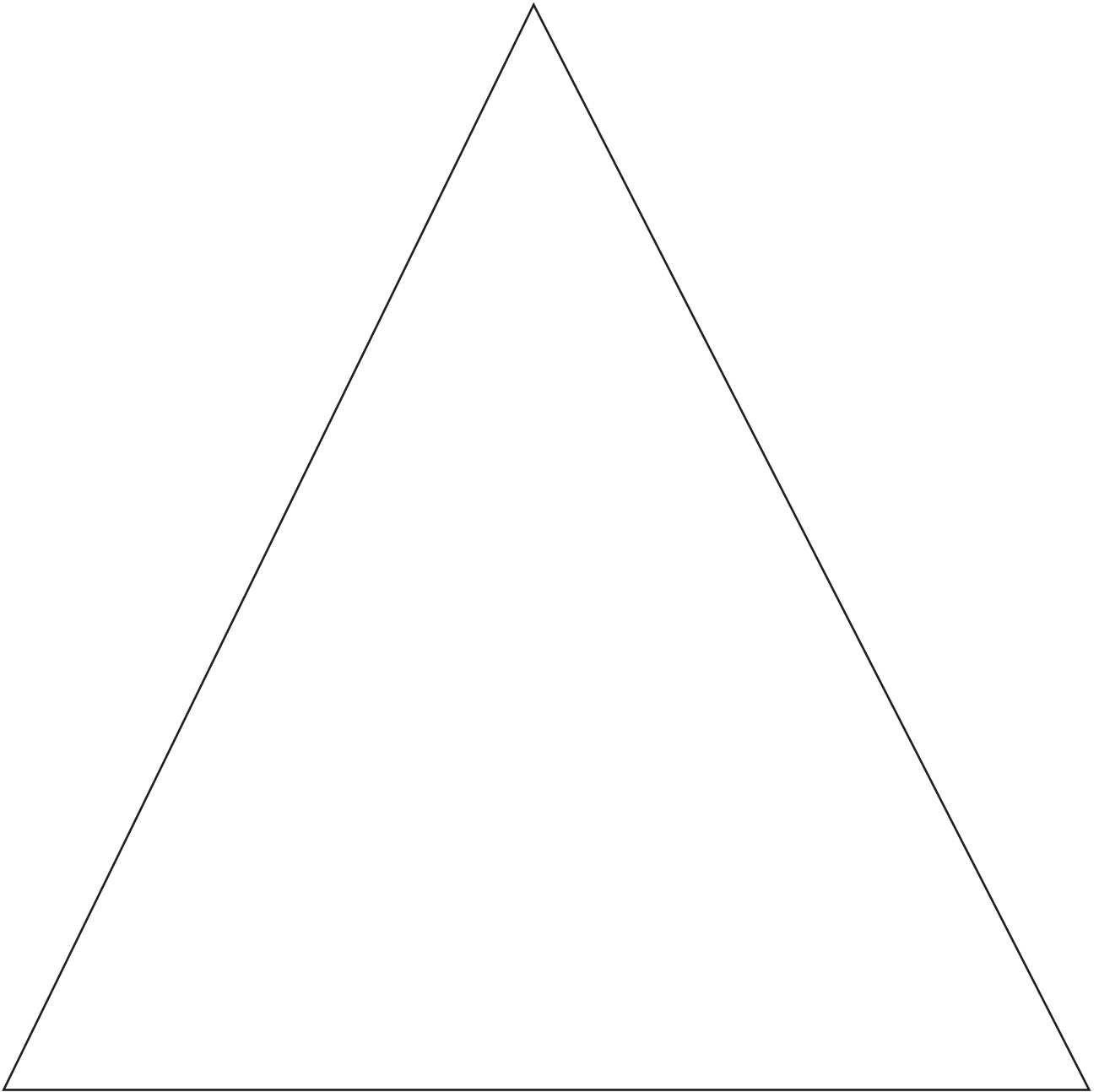
B

A large, bold, black uppercase letter 'C' in a serif font, centered within a white rectangular box.A large, bold, black uppercase letter 'D' in a serif font, centered within a white rectangular box.

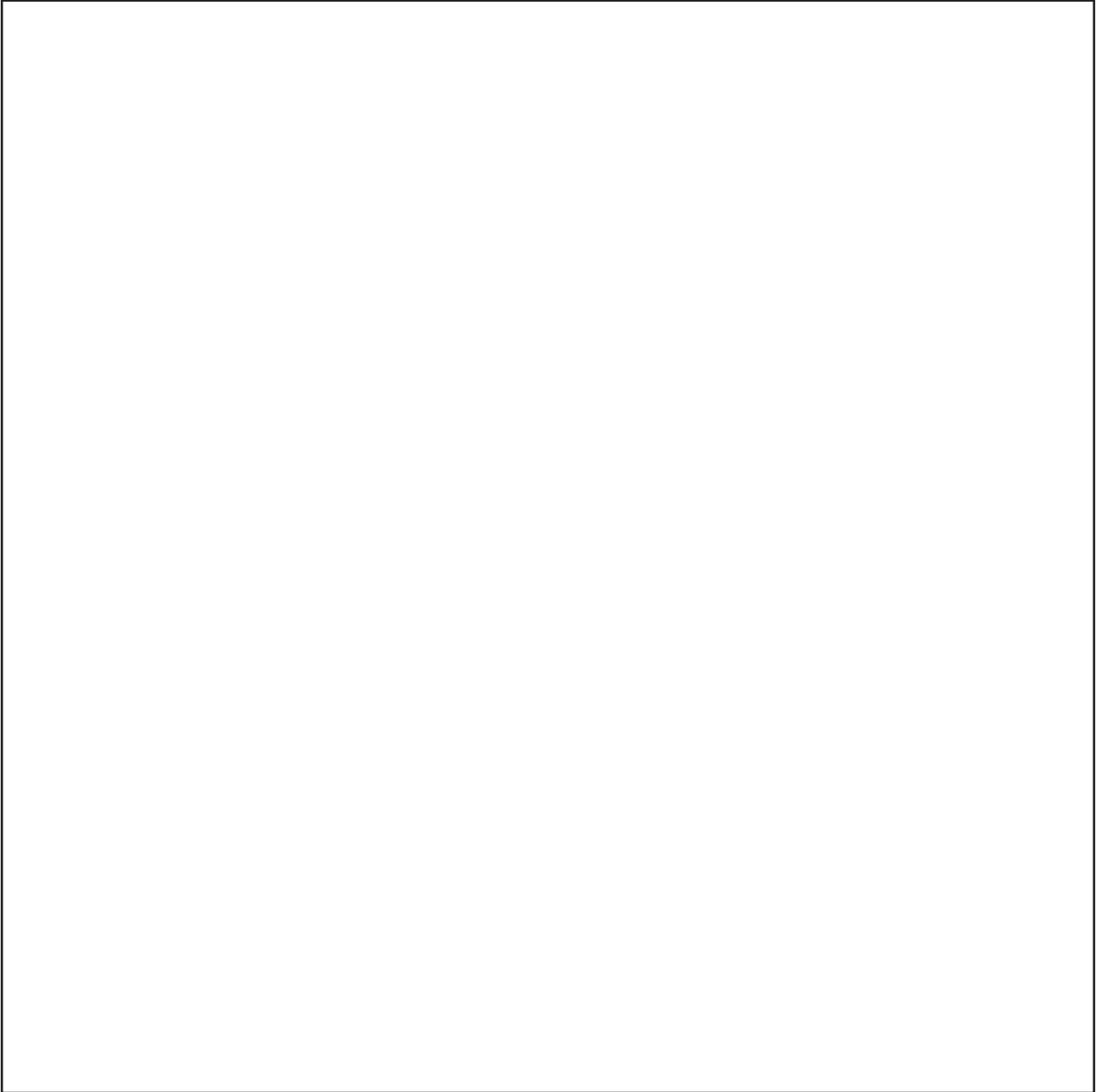
E

F

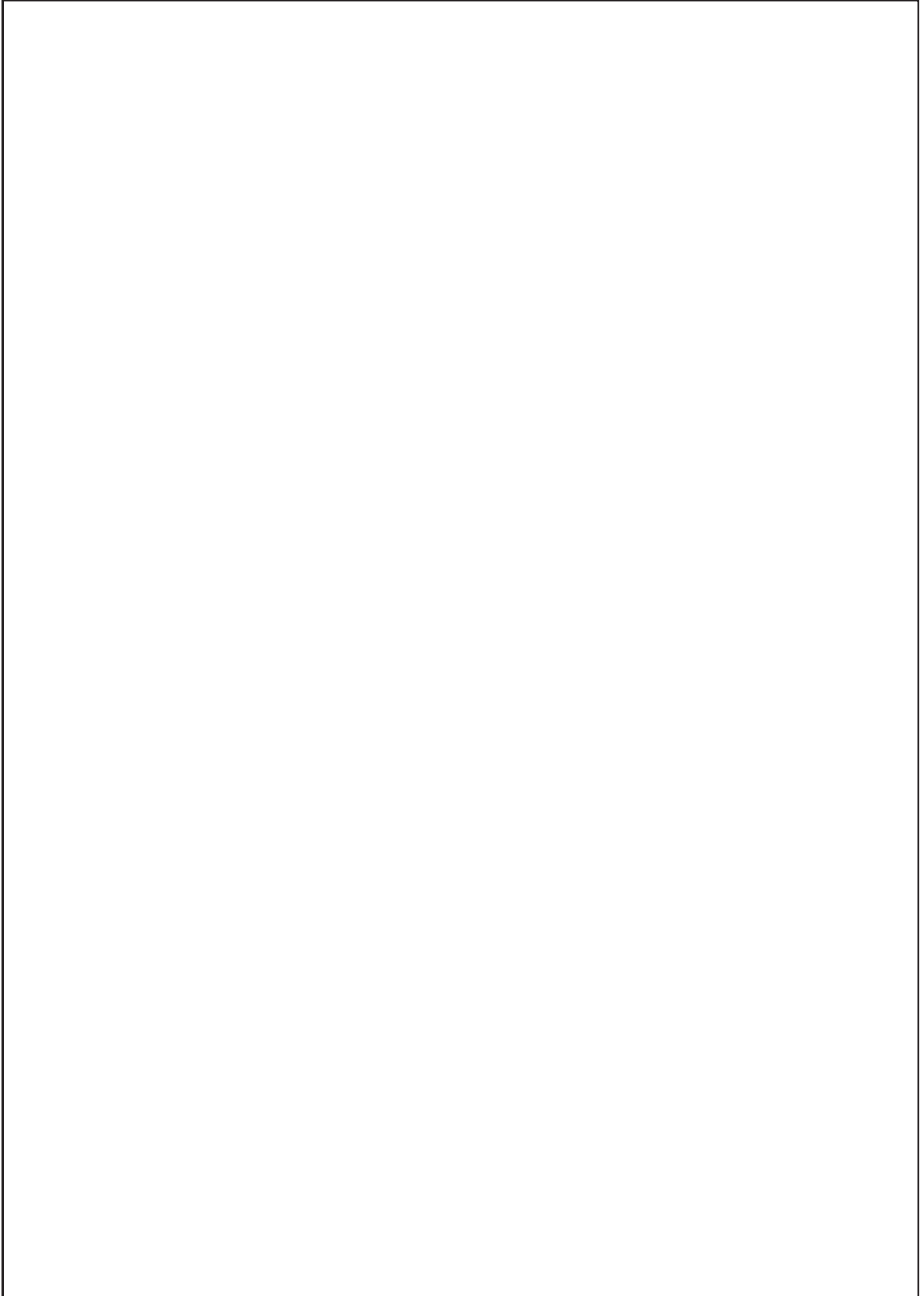
Poster n° 1



Poster n° 2



Poster n° 3

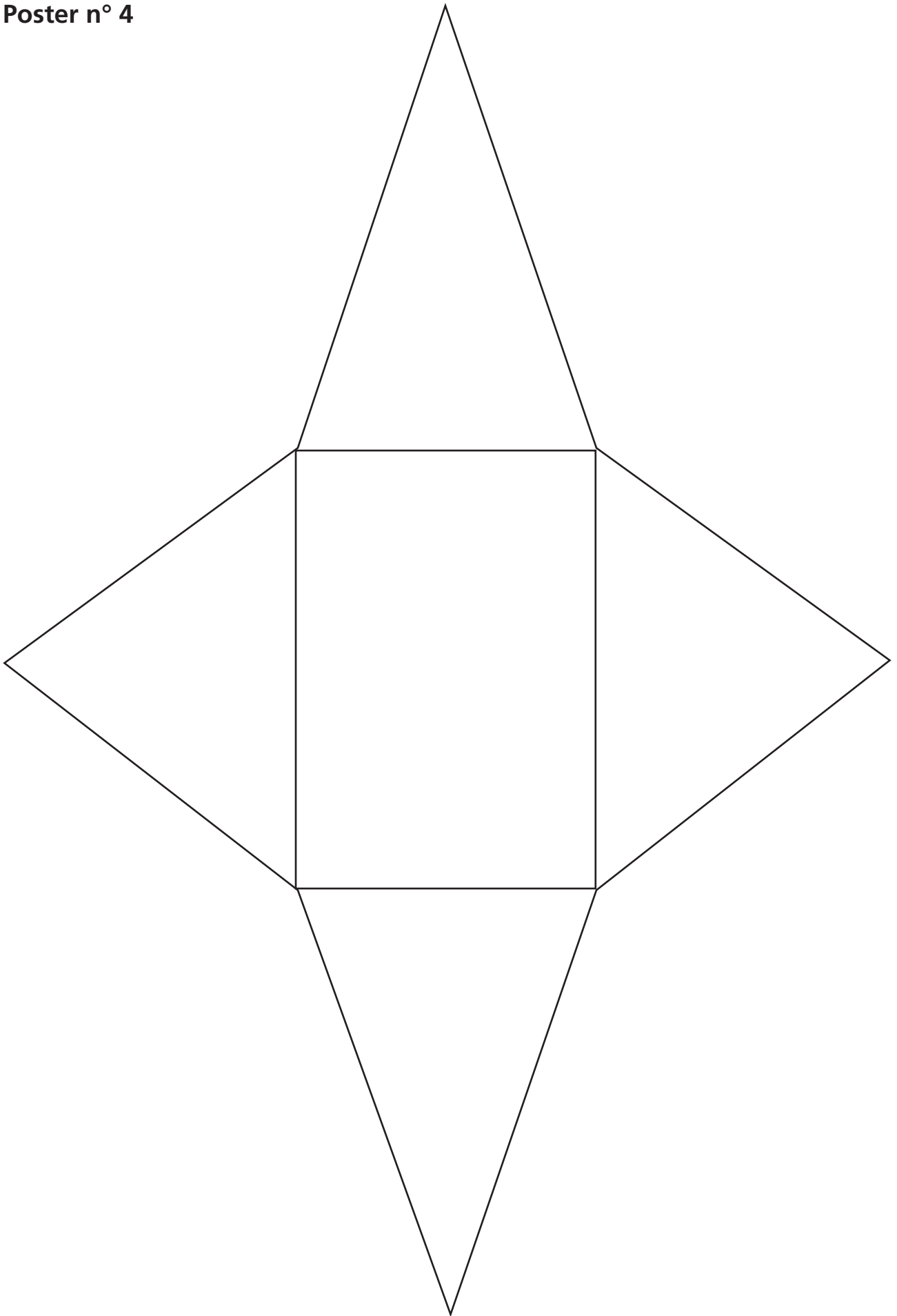


Triangle

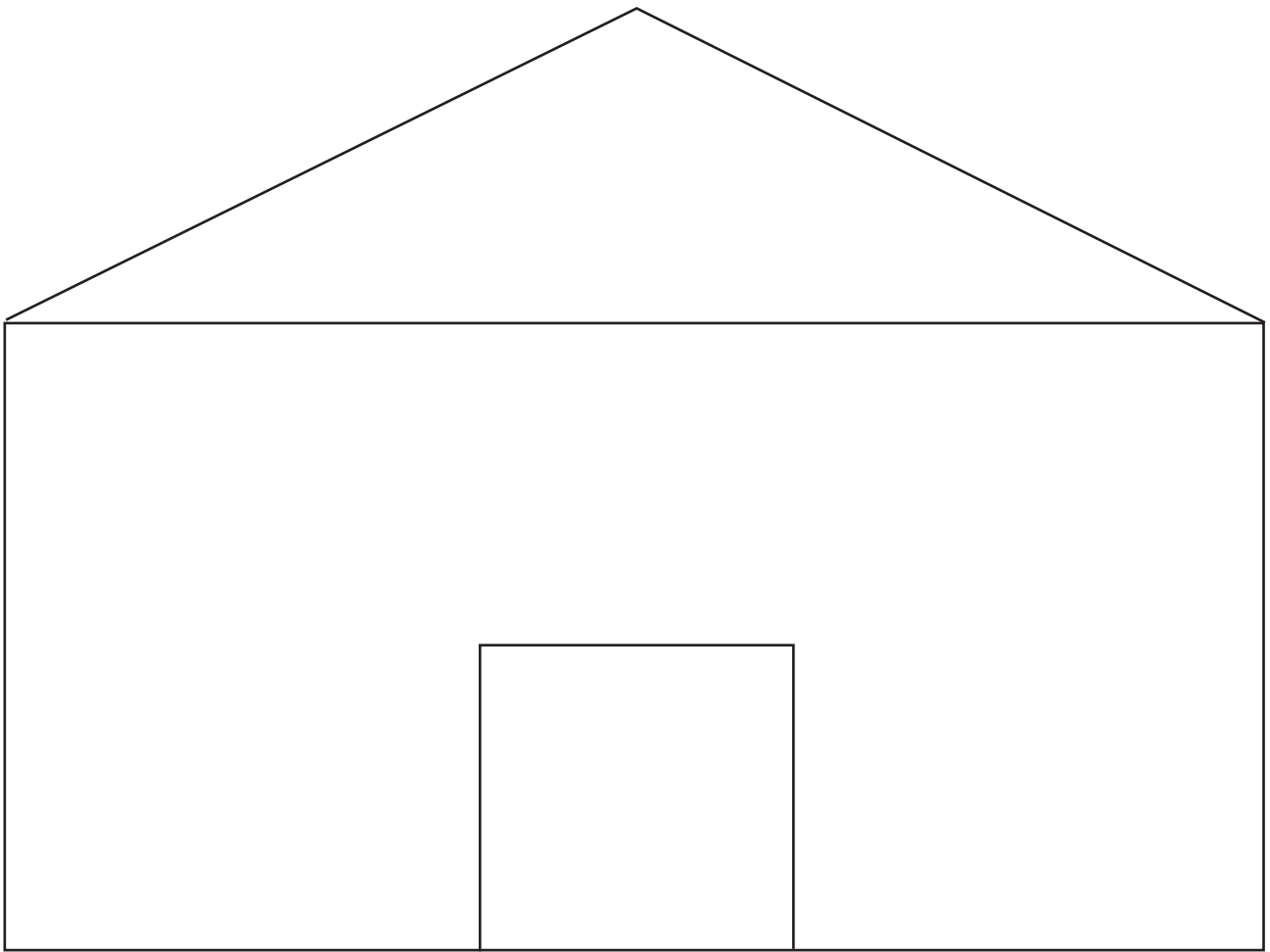
Carré

Rectangle

Poster n° 4

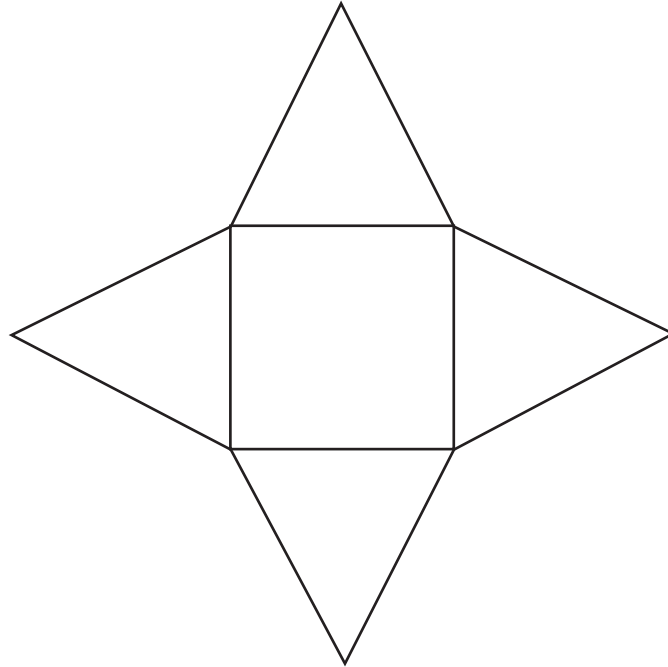


Poster n° 5



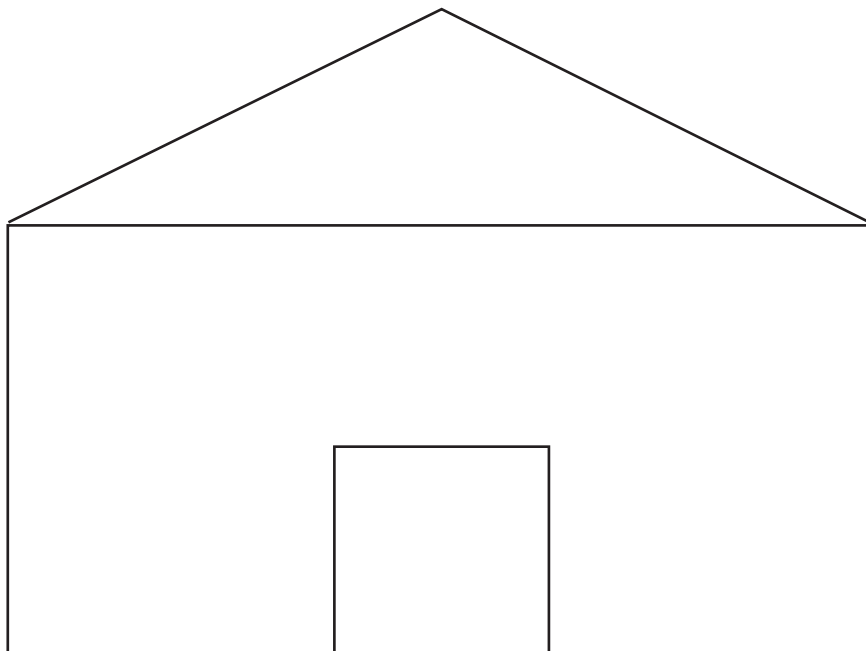
Nom/Prénom :

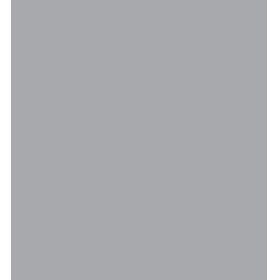
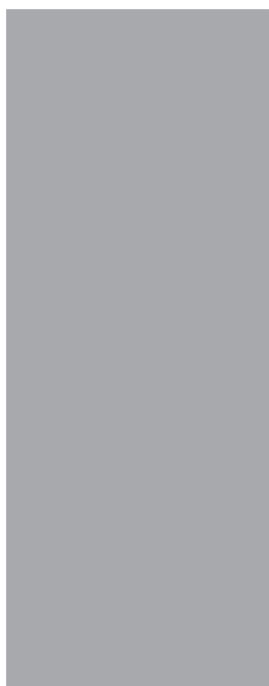
La fleur

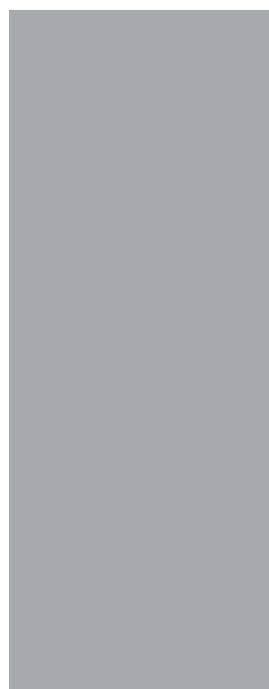
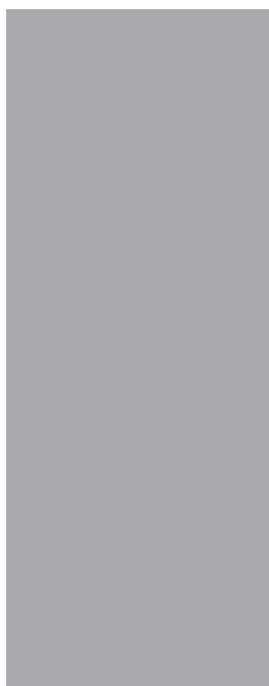


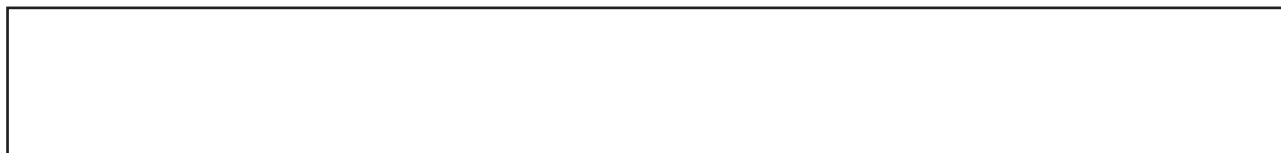
Nom/Prénom :

La maison

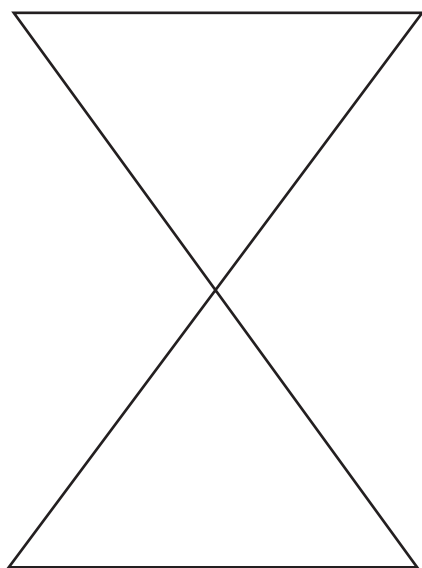




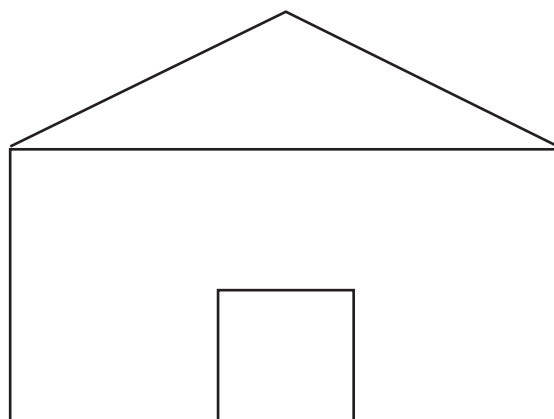




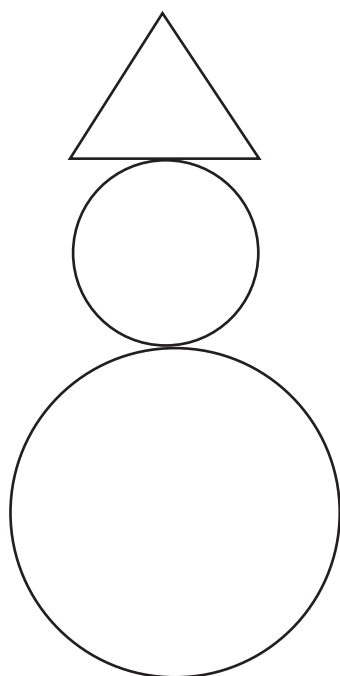




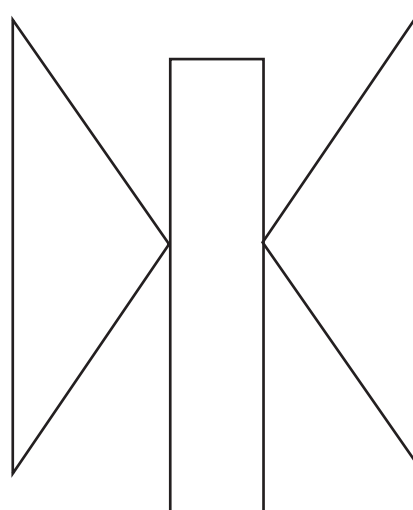
Le sablier



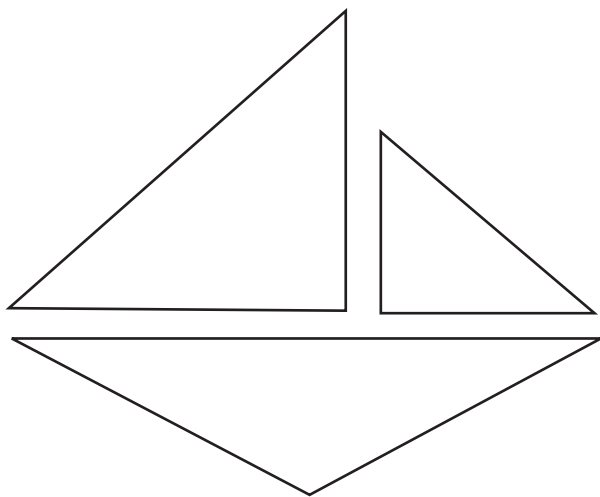
La maison



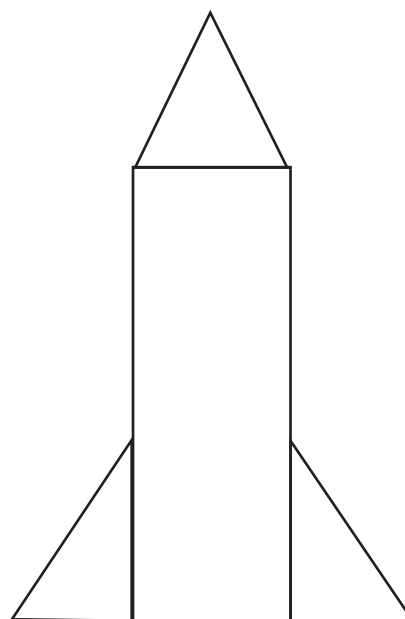
Le bonhomme de neige



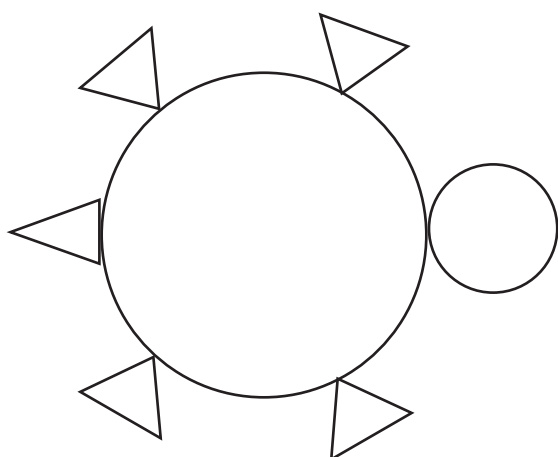
Le papillon



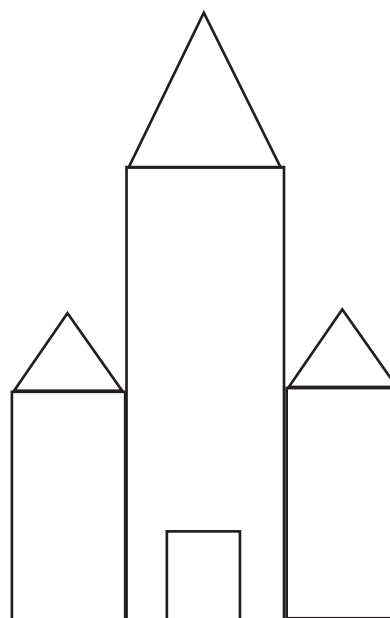
Le bateau



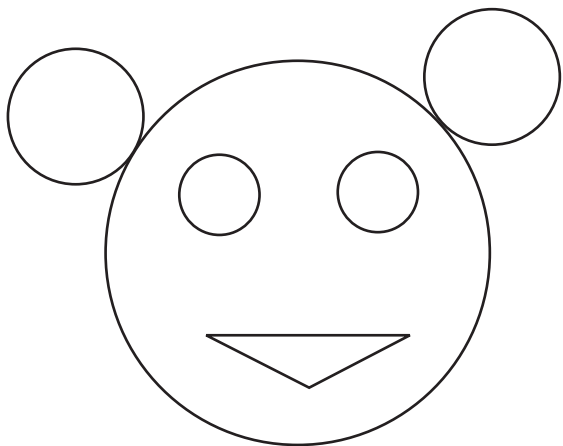
La fusée



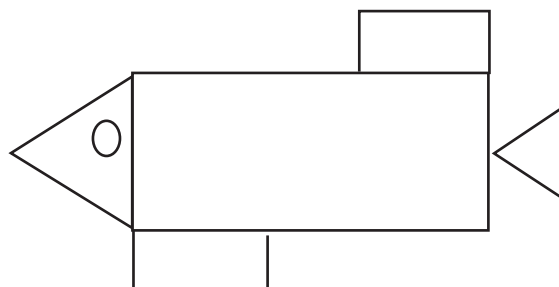
La tortue



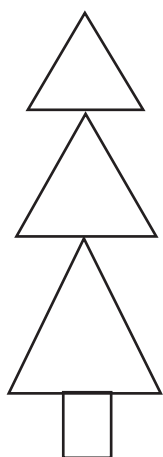
Le château



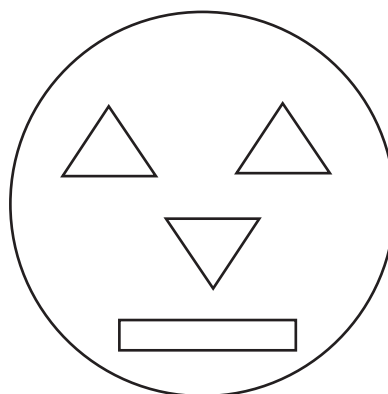
Le panda



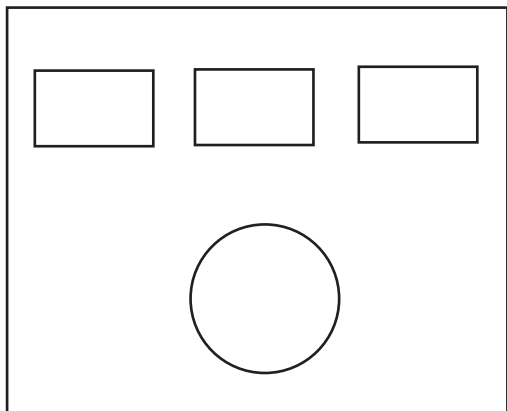
Le poisson



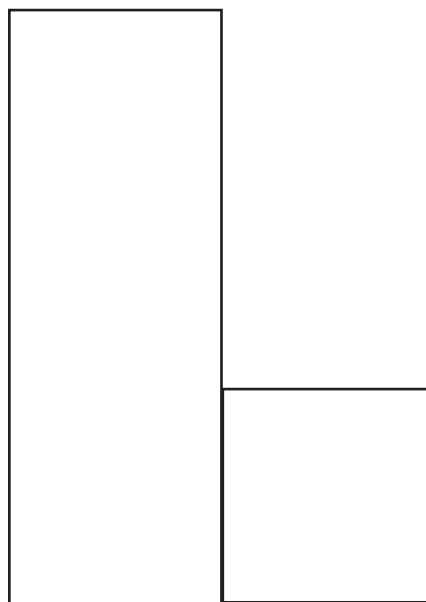
Le sapin



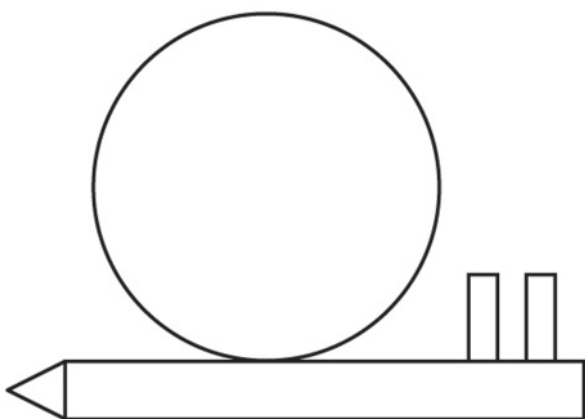
La citrouille



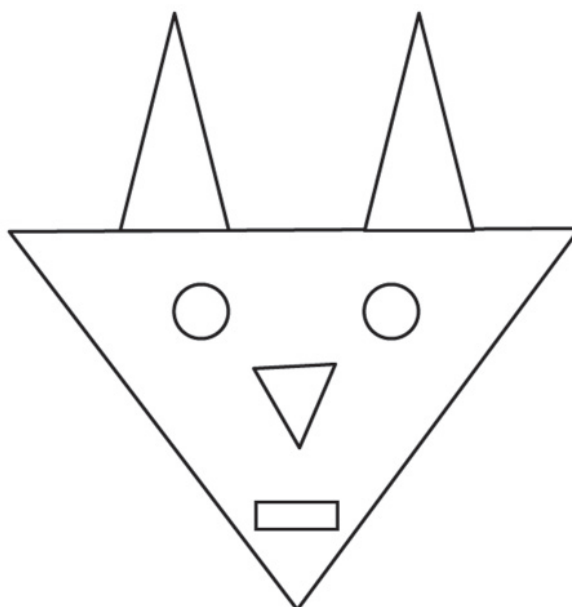
La machine à laver



La botte



L'escargot

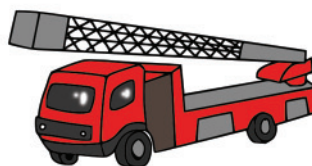


Le loup

1	2	3
4	5	6
7	8	9
10	11	12



22 €



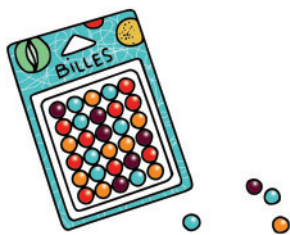
23 €



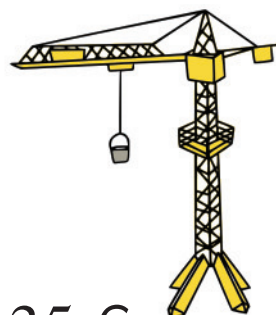
13 €



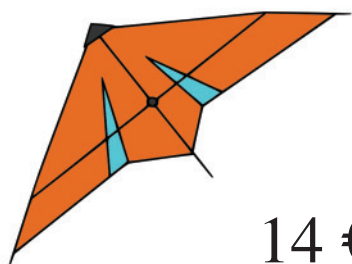
37 €



4 €



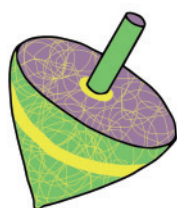
35 €



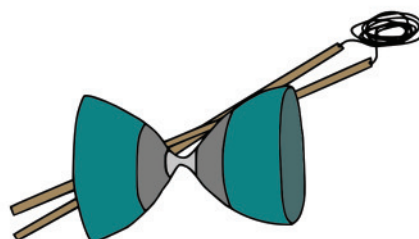
14 €



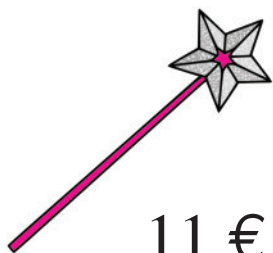
20 €



1 €



16 €



11 €



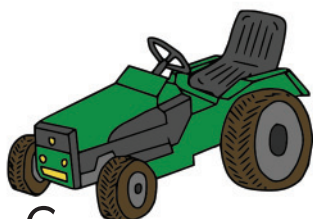
27 €



5 €



20 €



18 €



31 €



9 €



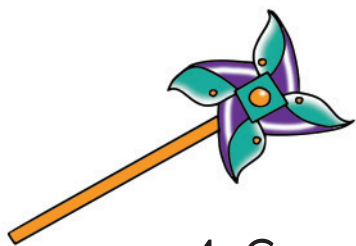
6 €



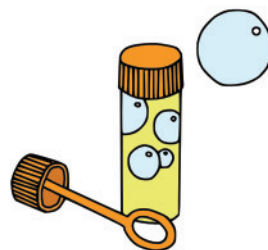
11 €



12 €



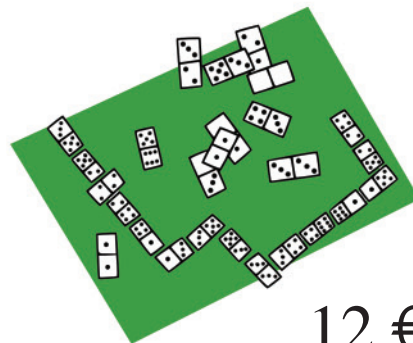
4 €



3 €



3 €



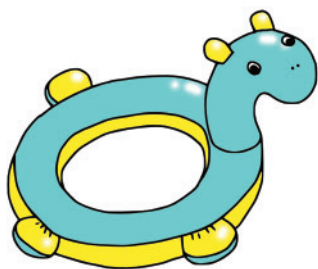
12 €



5 €



12 €



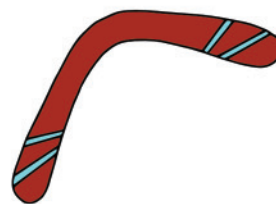
6 €



15 €



5 €



4 €



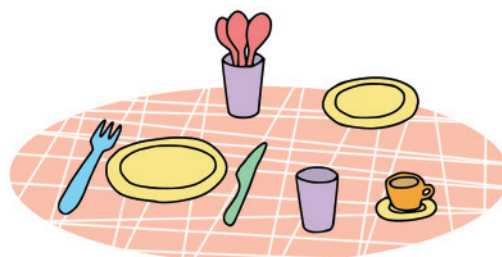
11 €



16 €



42 €



29 €



28 €



4 €



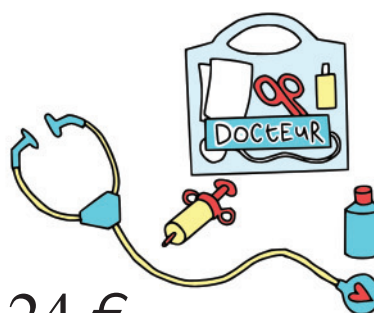
43 €



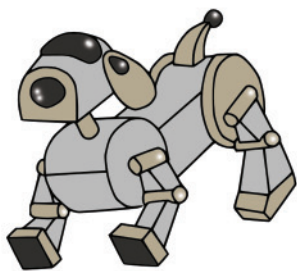
31 €



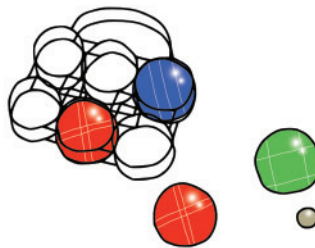
9 €



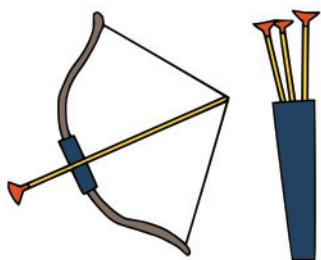
24 €



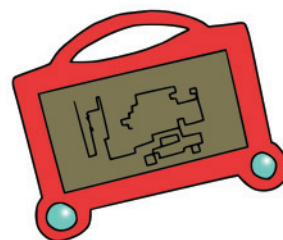
42 €



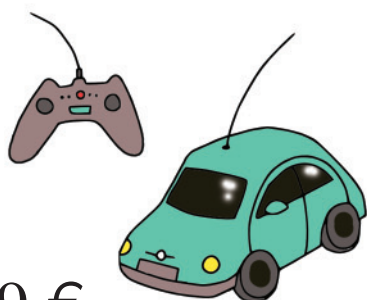
18 €



9 €



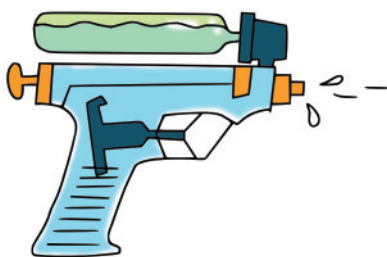
26 €



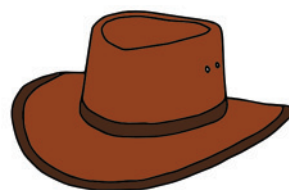
29 €



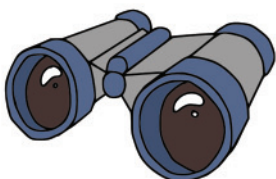
9 €



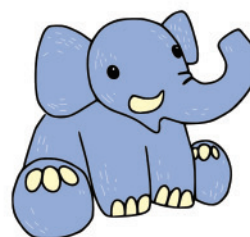
11 €



6 €



32 €



8 €



18 €



23 €



11 €



43 €



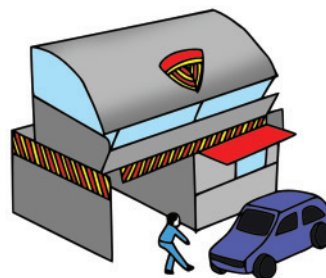
14 €



16 €



38 €



38 €



5 €



12 €

Ticket de caisse

Supermarché « Trouve tout »

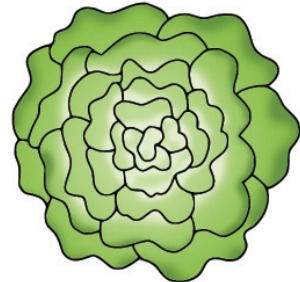
Nom de l'article	Quantité	Prix total
Chou-fleur	1	3 euros
Salade	1	1 euro
Paquet de pâtes	3	6 euros (2 + 2 + 2)
Camembert	1	3 euros
Gâteaux madeleines	2	8 euros (4 + 4)
TOTAL		21 euros



3 €



3 €



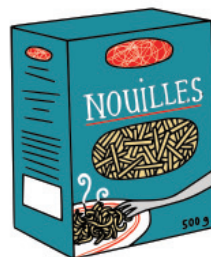
1 €



4 €



4 €



2 €



2 €



2 €

Liste des courses

- 1 paquet de céréales au chocolat
- 2 salades
- 3 paquets de riz
- 1 filet de truite
- 1 botte de persil
- 2 pots de sauce tomate
- 1 tablette de chocolat au lait

Supermarché « Trouve tout »

Nom de l'article	Quantité	<i>Prix total</i>
.....		
.....		
.....		
.....		
.....		
.....		
.....		
<i>TOTAL</i>		

2 €



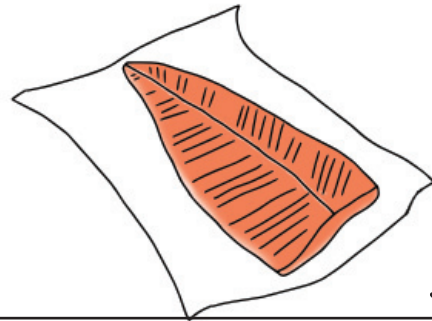
3 €



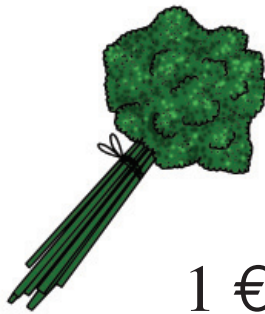
1 €



5 €



1 €



1 €



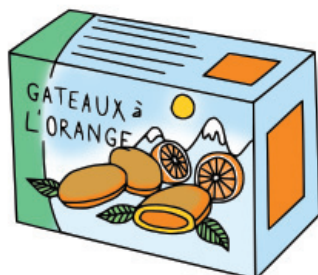
3 €



2 €



2 €



3 €



Problème 1 :

Le libraire reçoit 9 paquets de 3 livres chacun.
Combien reçoit-il de livres en tout ?

Problème 2 :

C'est l'anniversaire de Simon.
Sa maman lui offre 9 livres et sa mamie lui en offre 3.
Combien Simon reçoit-il de livres en tout ?

Problème 3 :

Noé possède 9 livres, il en donne 3 à son camarade.
Combien lui reste-t-il de livres ?

Problème 4 :

Maman partage équitablement 9 livres entre ses 3 enfants.
Combien chaque enfant reçoit-il de livres ?