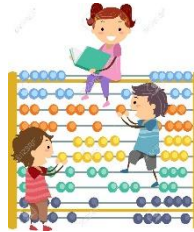




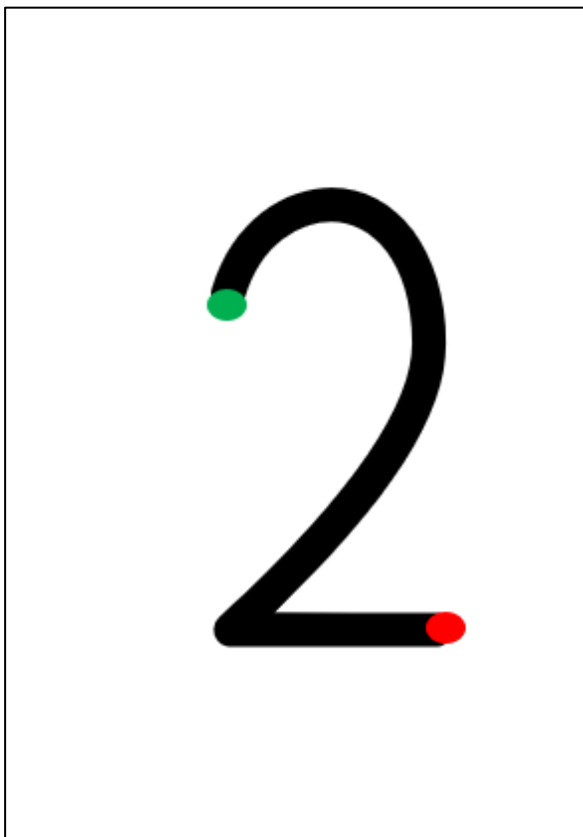
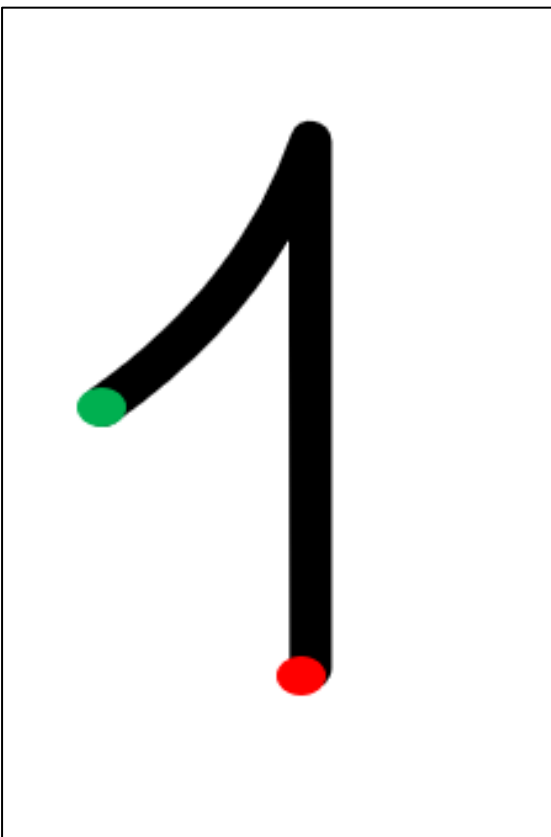
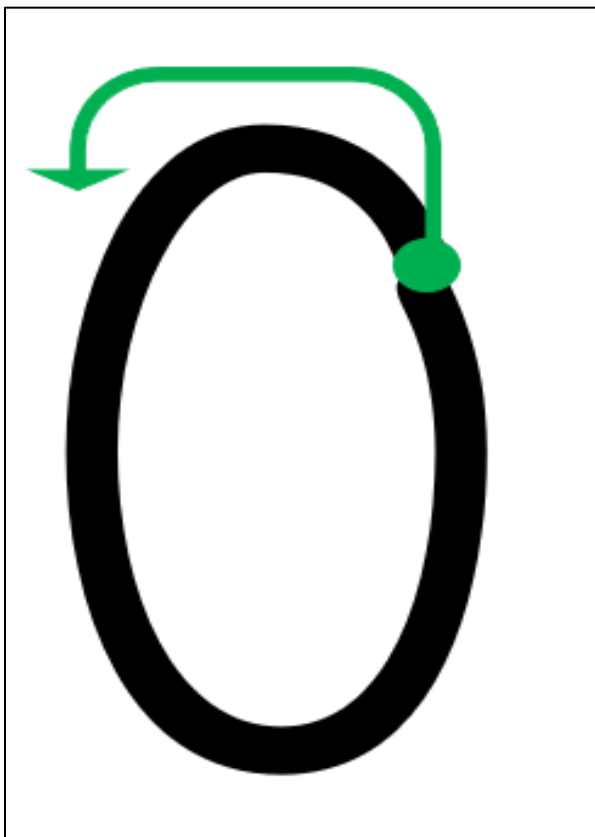
MATHÉMATIQUES EN CP CE1 CE2

Matériel – Période 1



Période 1

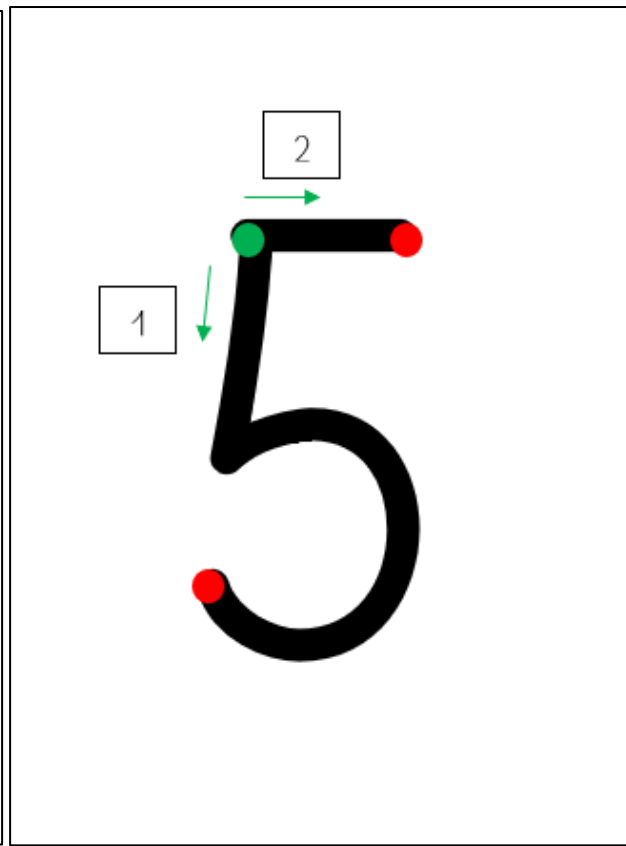
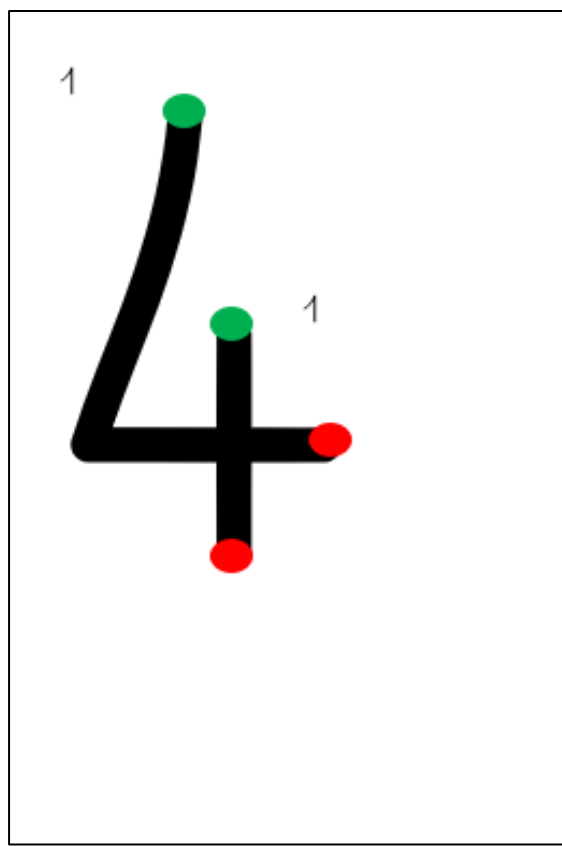
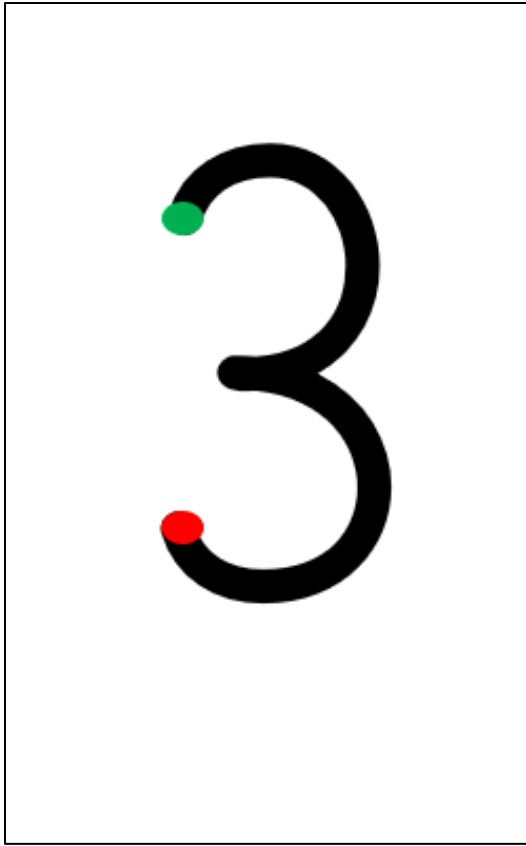
Semaine 1 – Jours 1 – 2



zéro

un

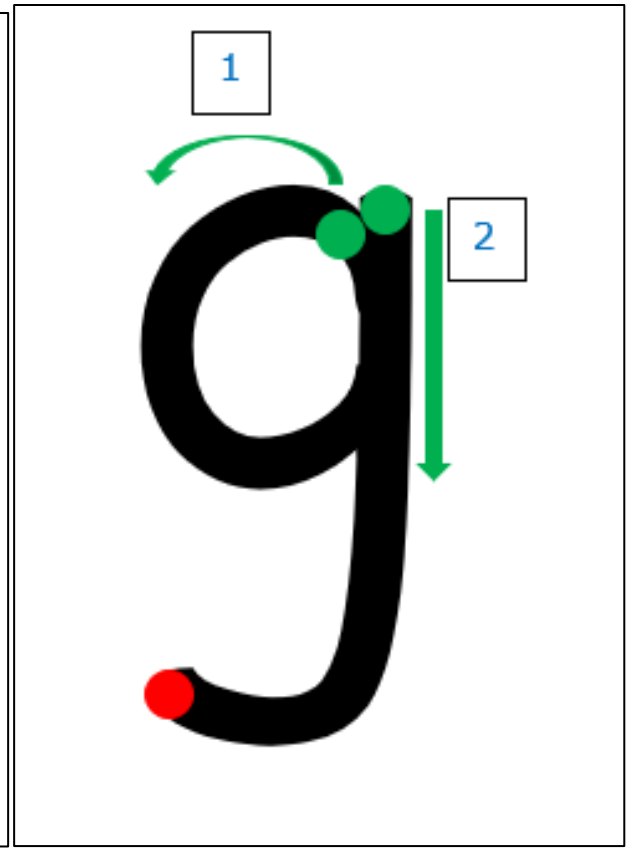
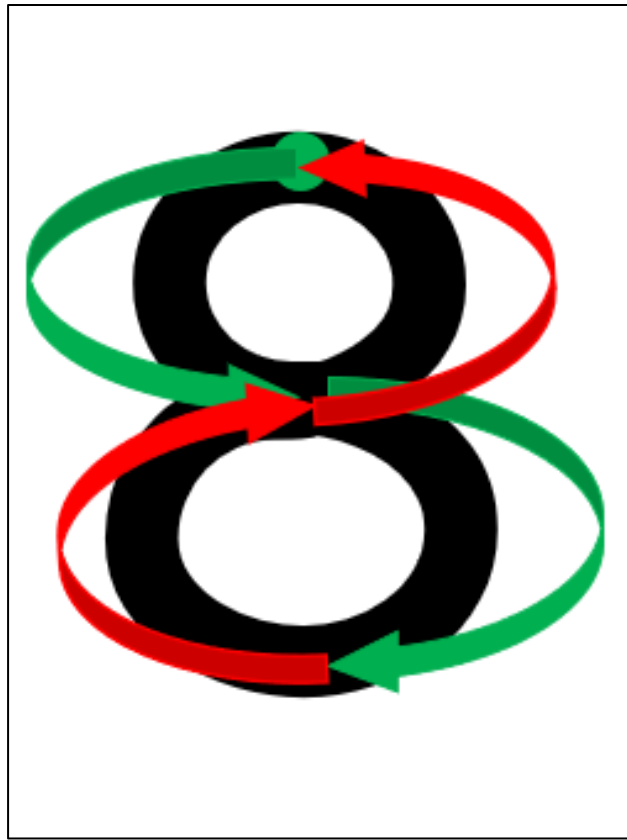
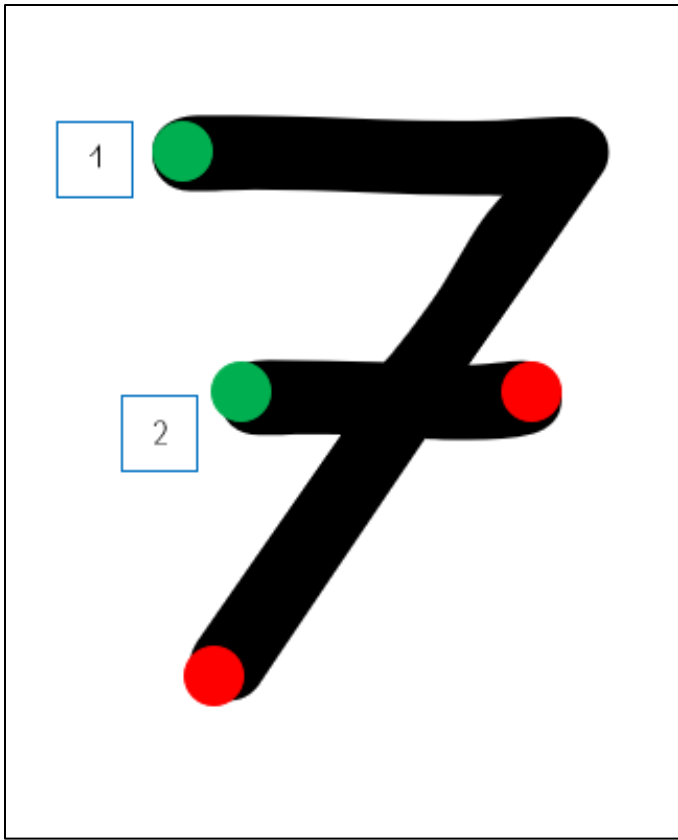
deux



trois

quatre

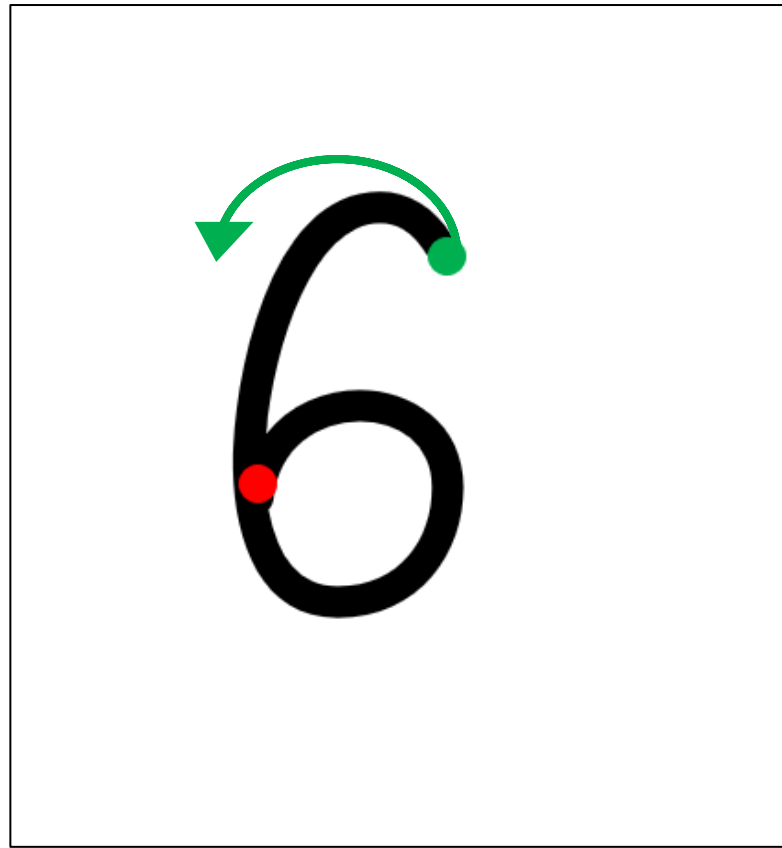
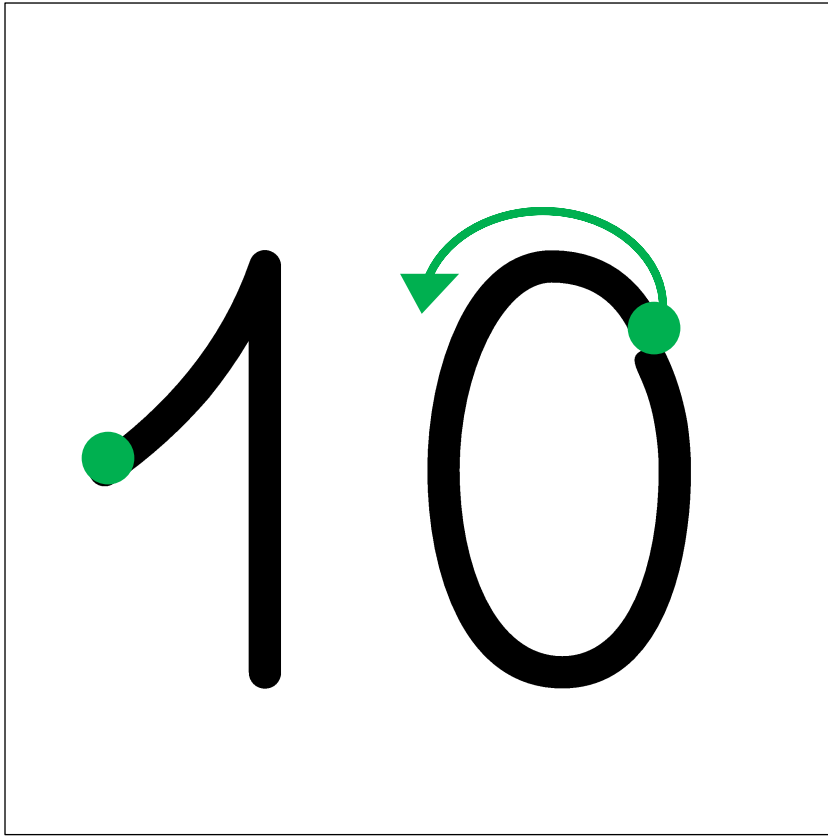
cing



sept

huit

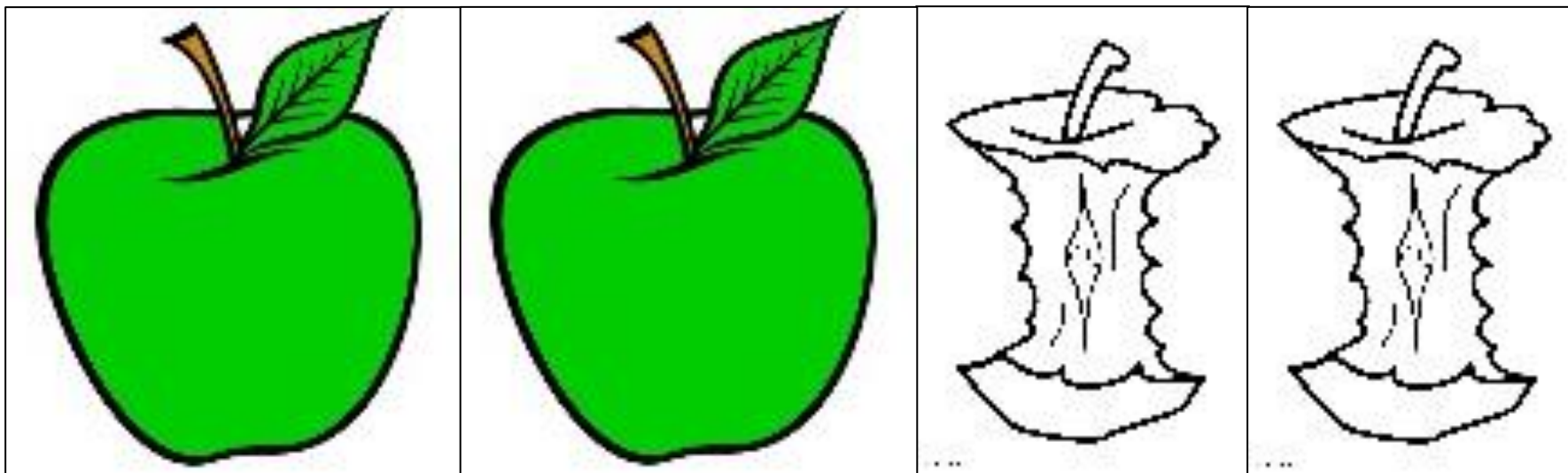
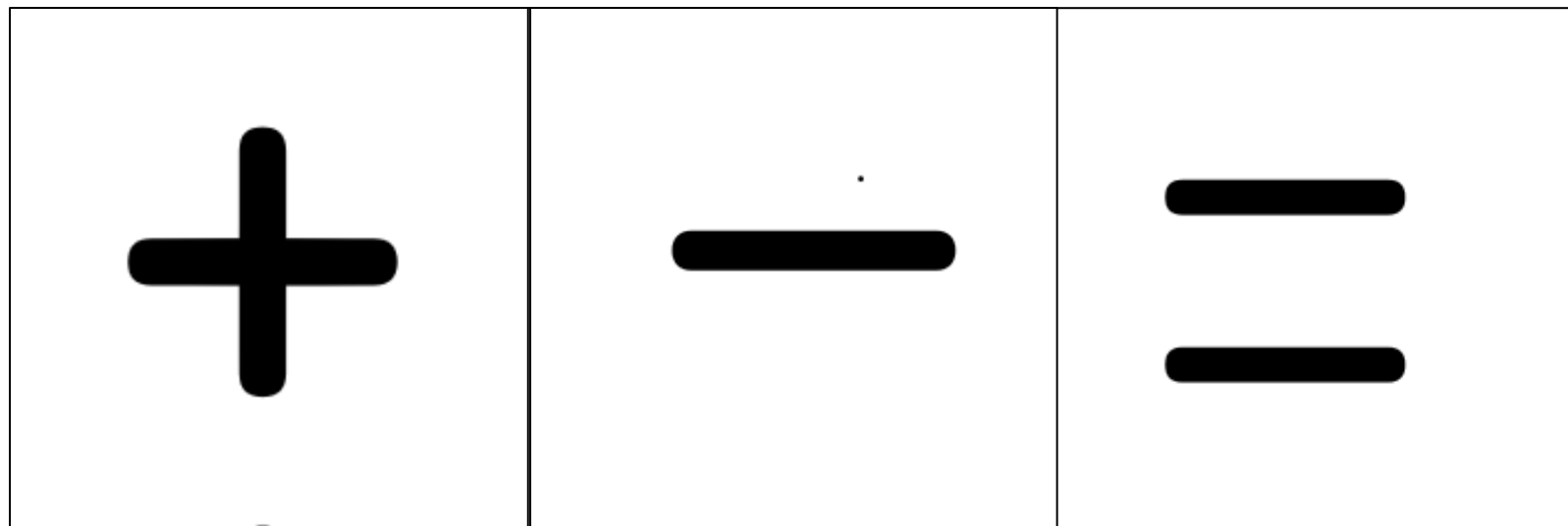
neuf

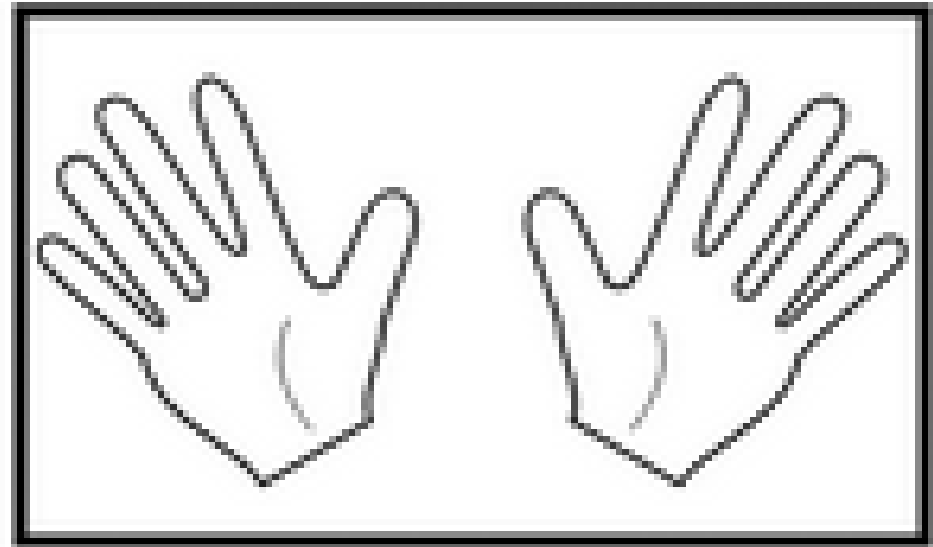
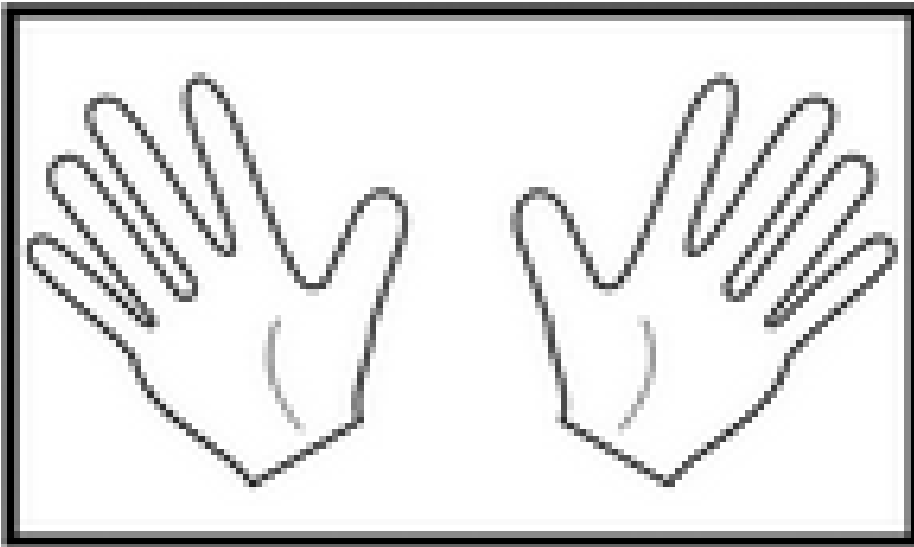
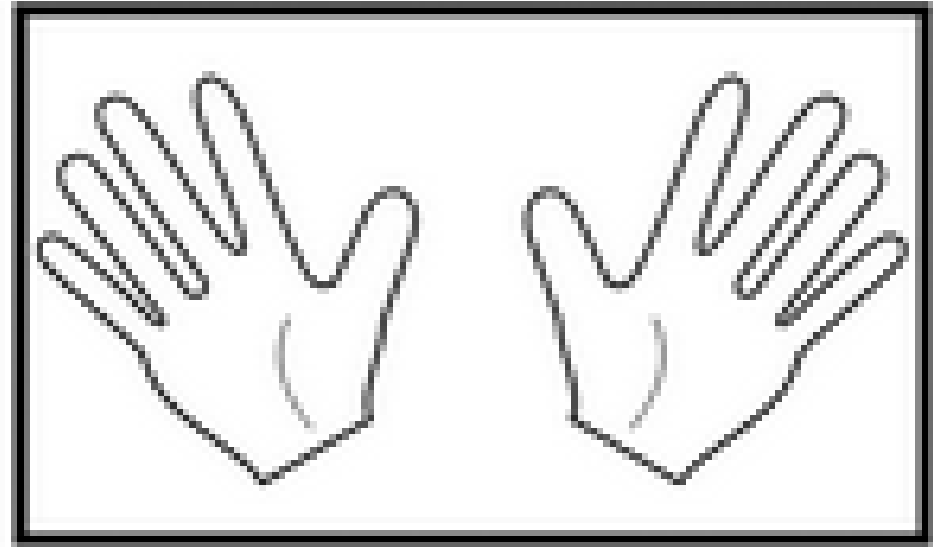
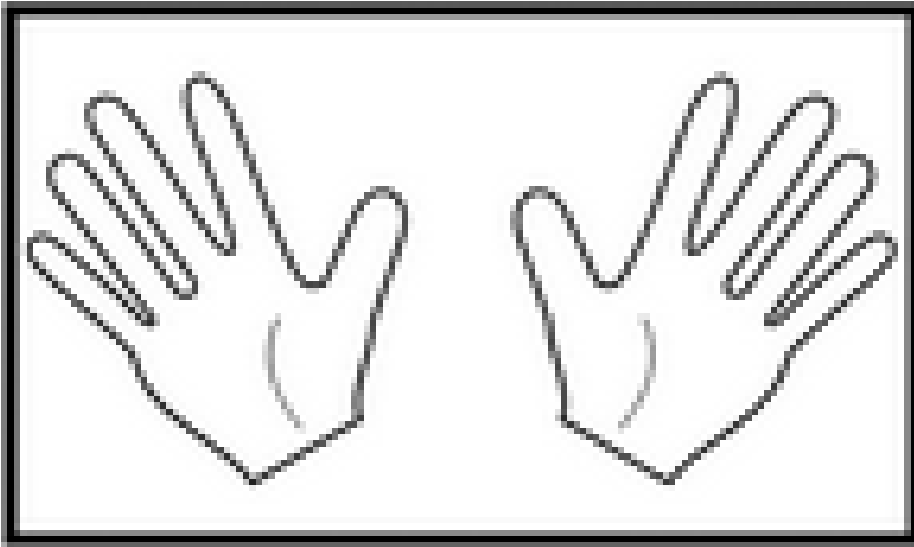


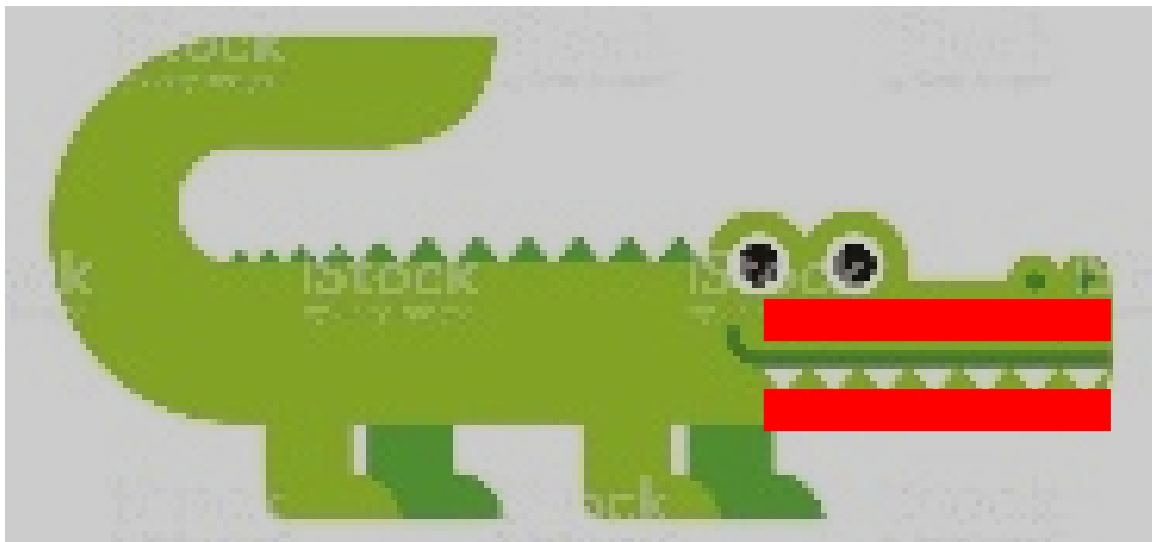
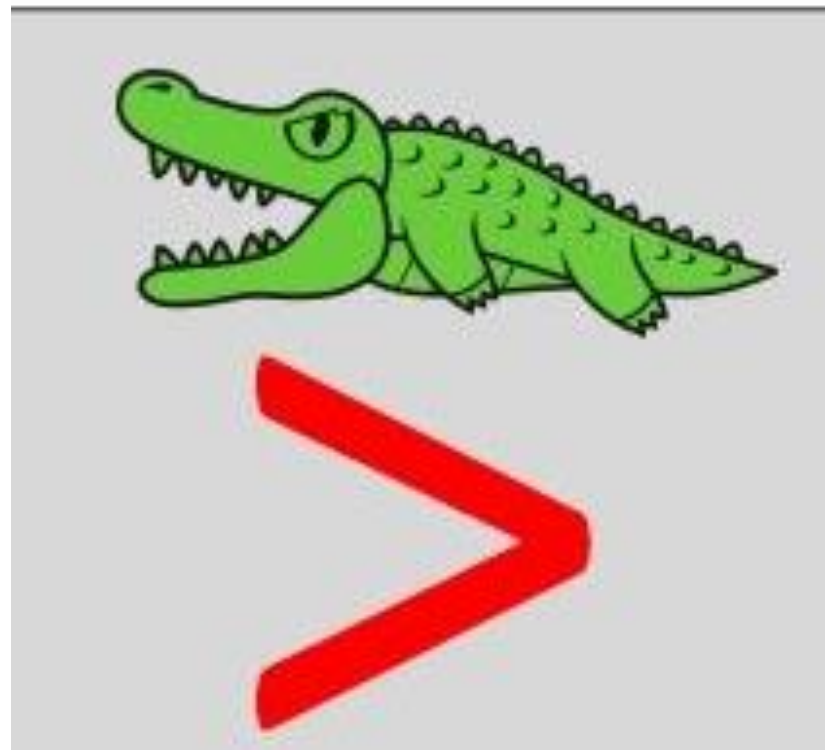
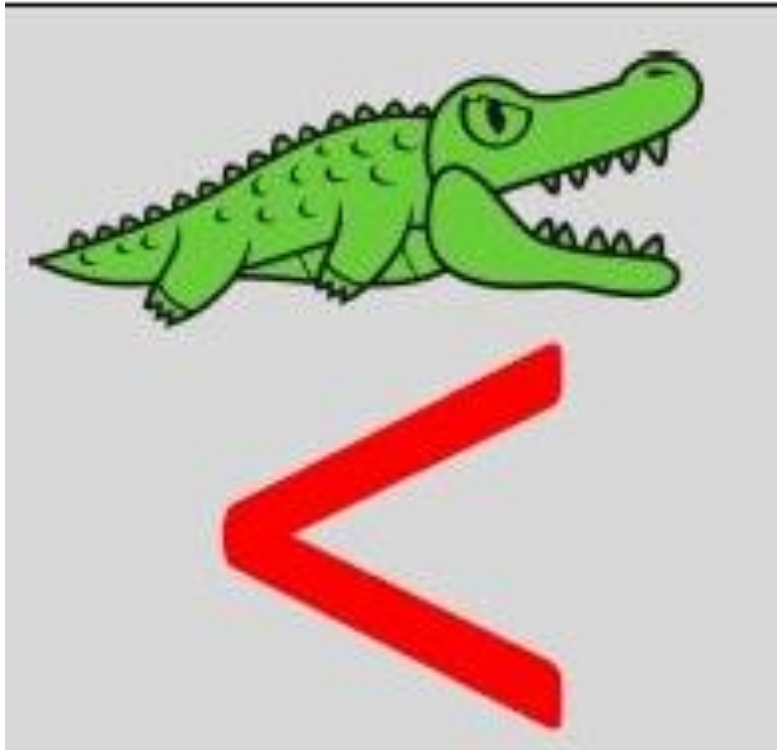
disc

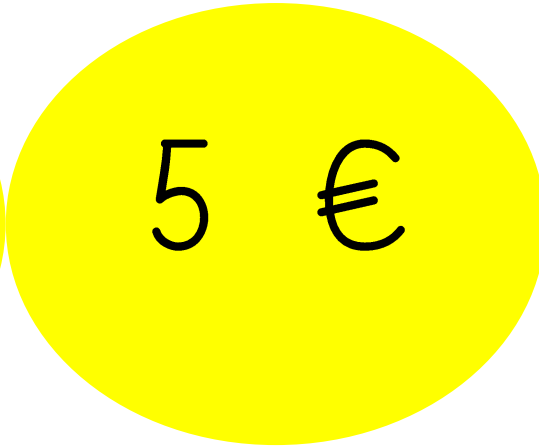
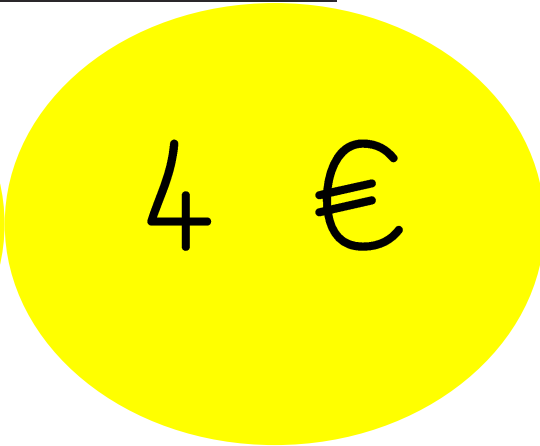
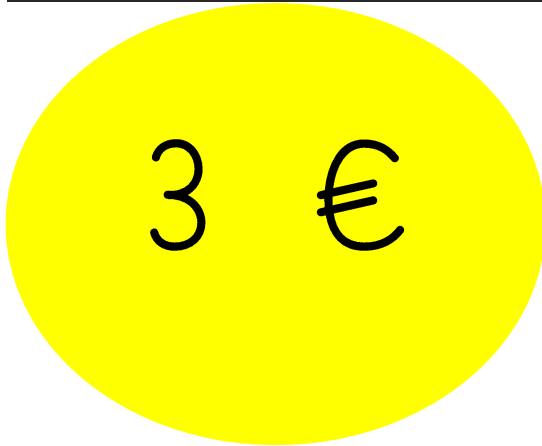
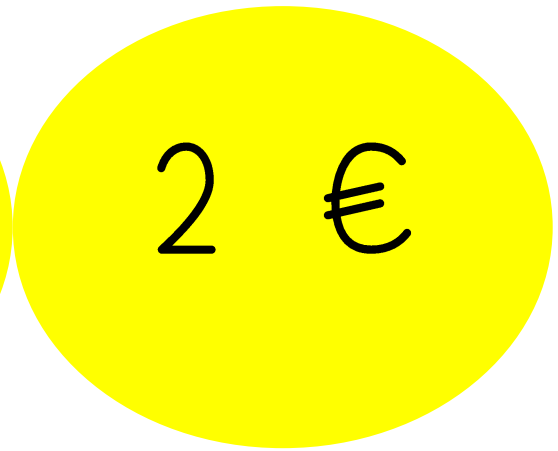
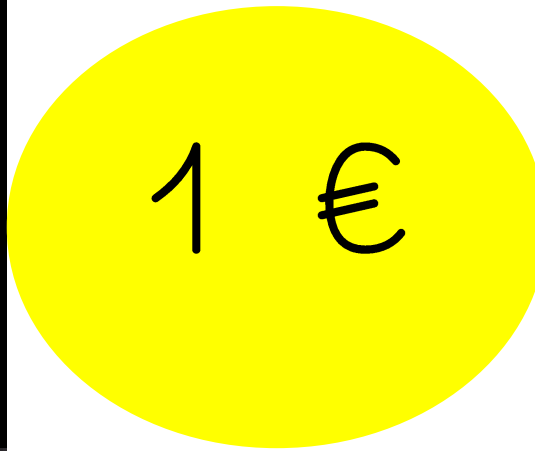
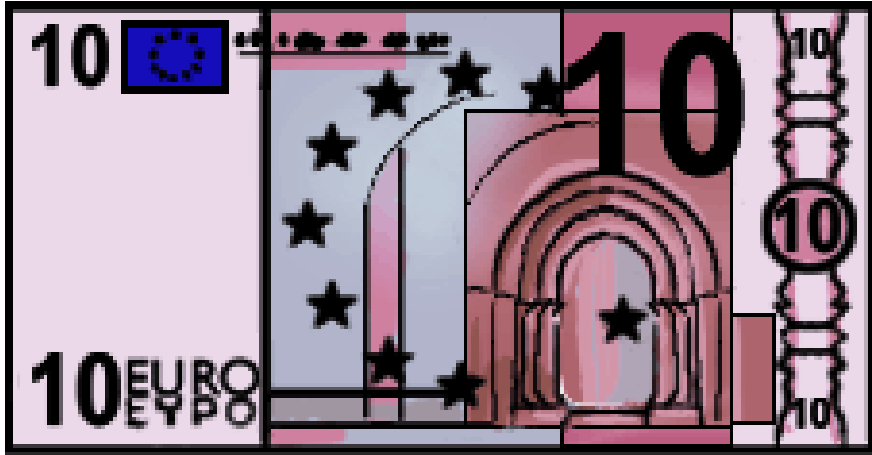
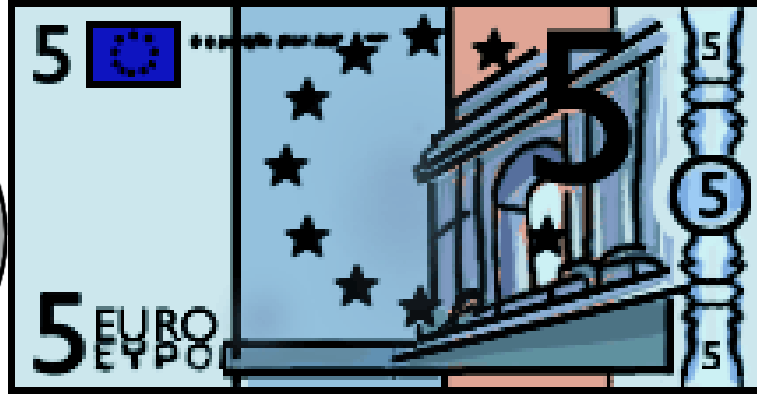
six

Semaine 1 - Jour 2









6 €

7 €

8 €

9 €

10 €

Semaine 1 – Jour 3 :

Réglettes Cuisenaire à imprimer, plastifier, découper ici : <http://doublecasquette3.eklablog.com/reglettes-cuisenaire-a108533148?>

Semaine 1 – Jour 4 :



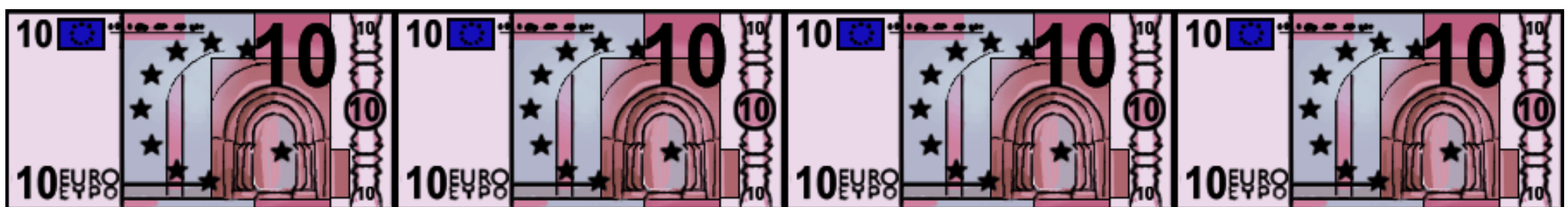
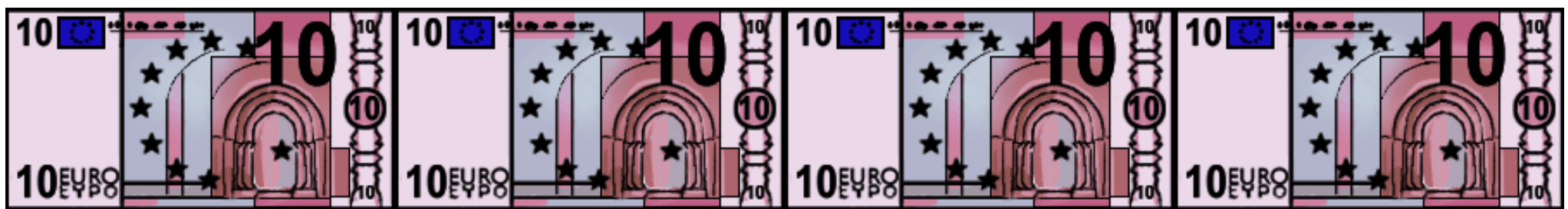
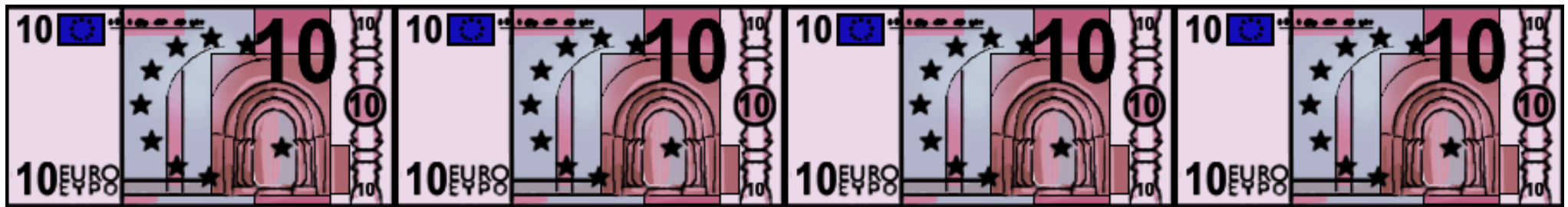
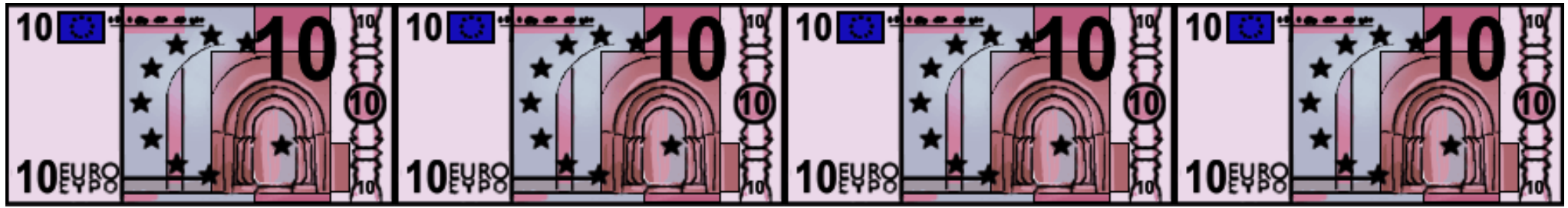


0 €

1 €

2 €

beaucoup
d'euros !



11 €

12 €

13 €

14 €

15 €

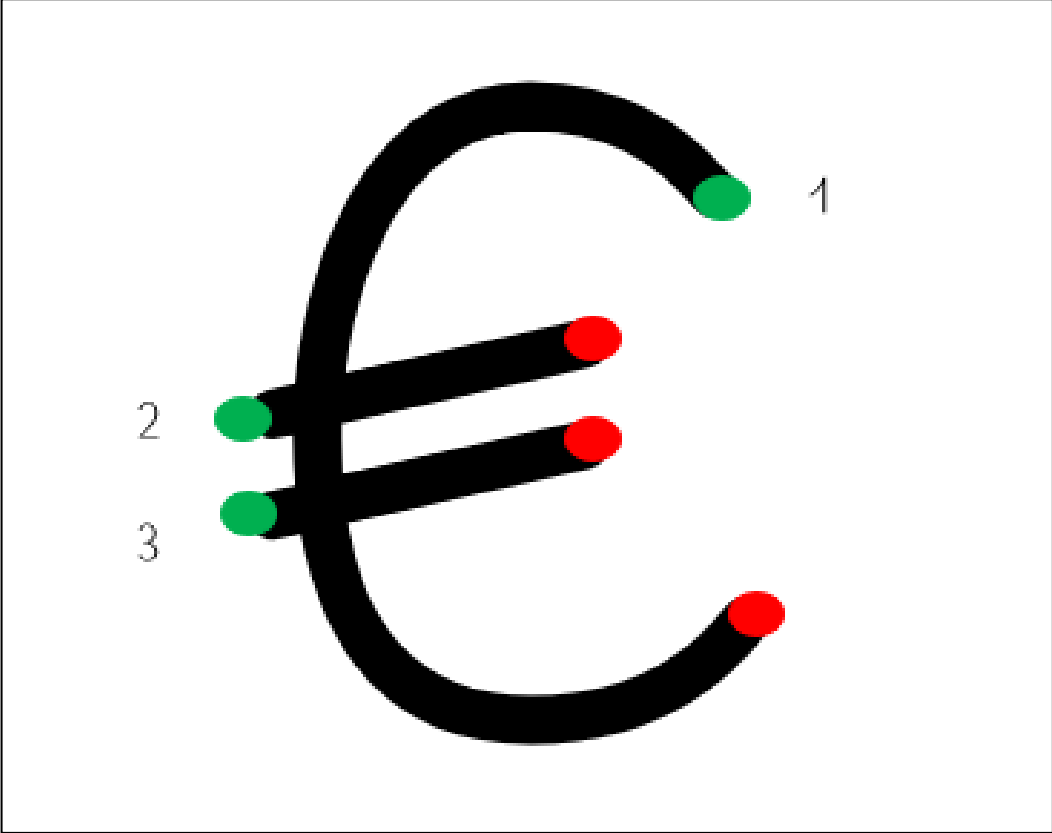
16 €

17 €

18 €

19 €

20 €



Semaine 2 – Jour 1





Semaine 2 – Jour 3

o	n	z	e	d	o	u	z	e	t
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h	e	i	z	e	q	u	a	t	o
h	z	e	q	u	i	n	z	e	s
e	i	z	e	d	i	x	-	s	e

n	t	d	i	x	-	h	u	i	t
d	i	x	-	n	e	u	f	v	i
n	g	t							

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	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	
10	11	12	13	14	15	16	17	18	
20	21	22	23	24	25	26	27	28	
30	31	32	33	34	35	36	37	38	
40	41	42	43	44	45	46	47	48	
50	51	52	53	54	55	56	57	58	
60	61	62	63	64	65	66	67	68	
70	71	72	73	74	75	76	77	78	
80	81	82	83	84	85	86	87	88	
90	91	92	93	94	95	96	97	98	

Semaine 2 – Jour 4

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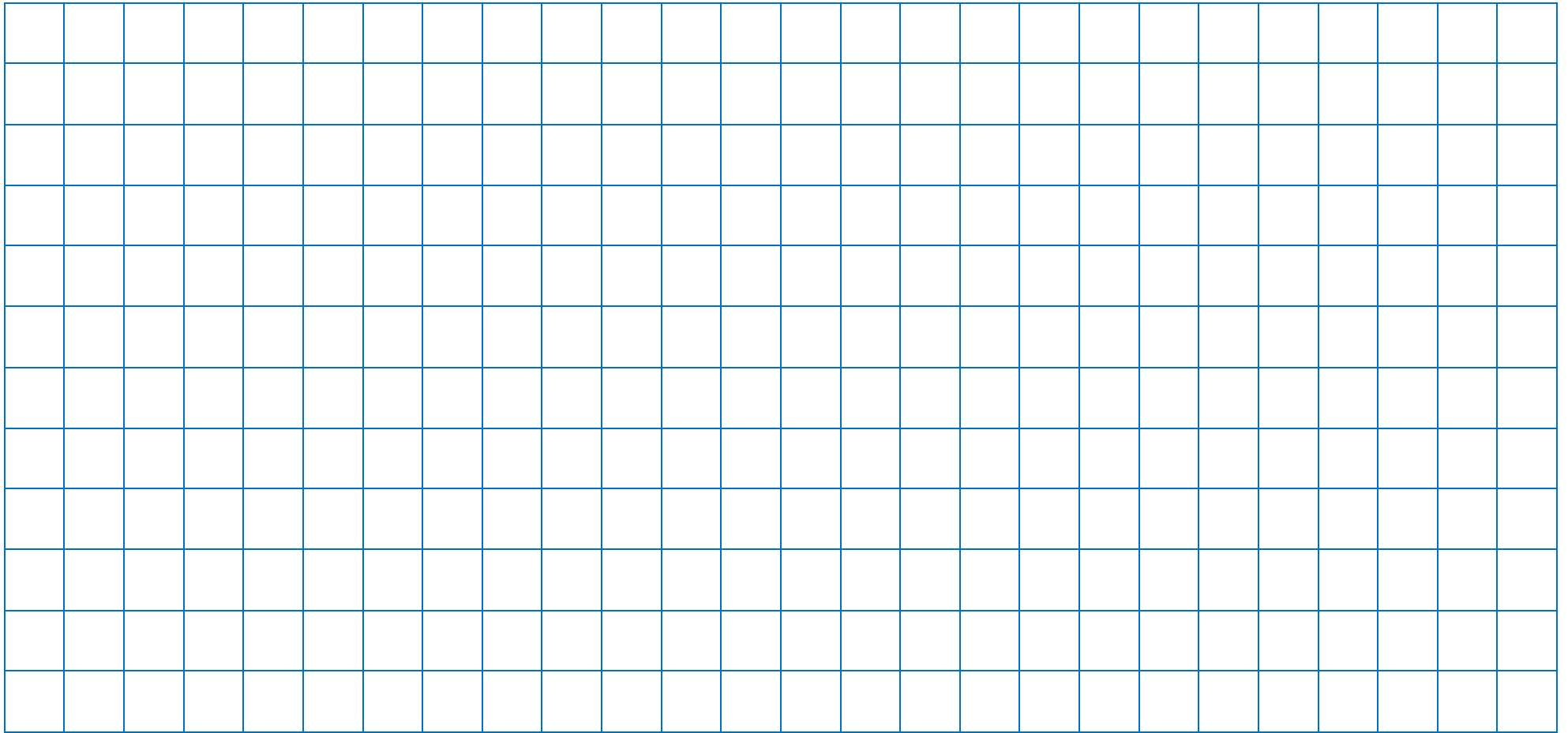
3

4

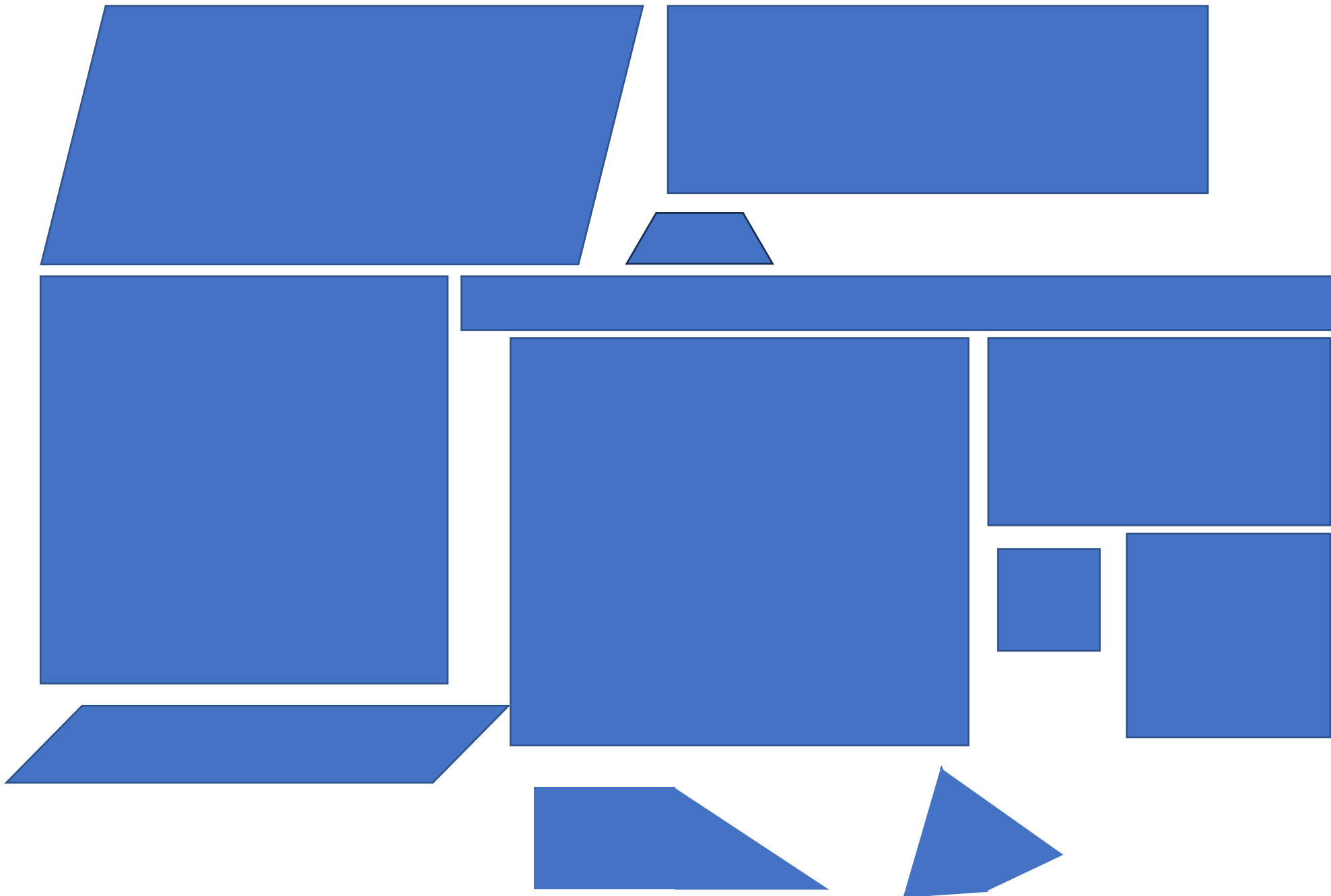
4

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4



Semaine 3 Jour 2



CE2 : (matériel pour 2 élèves).

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Semaine 3 Jour 3 (matériel pour 3 élèves).

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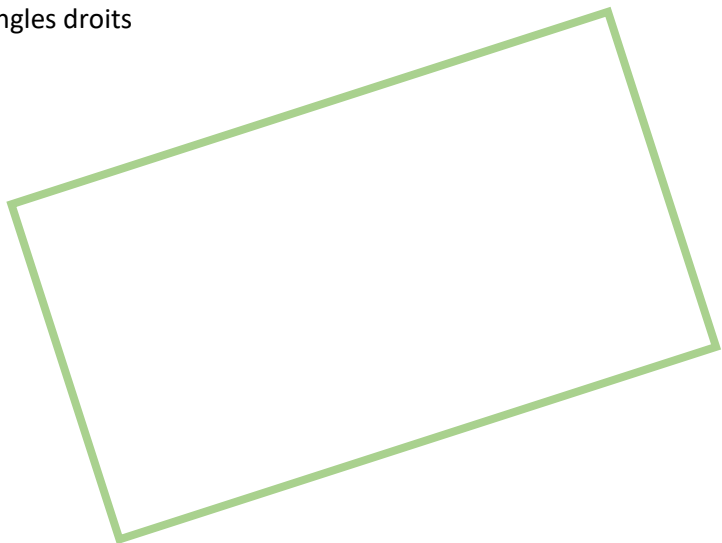
+
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Semaine 3 Jour 4

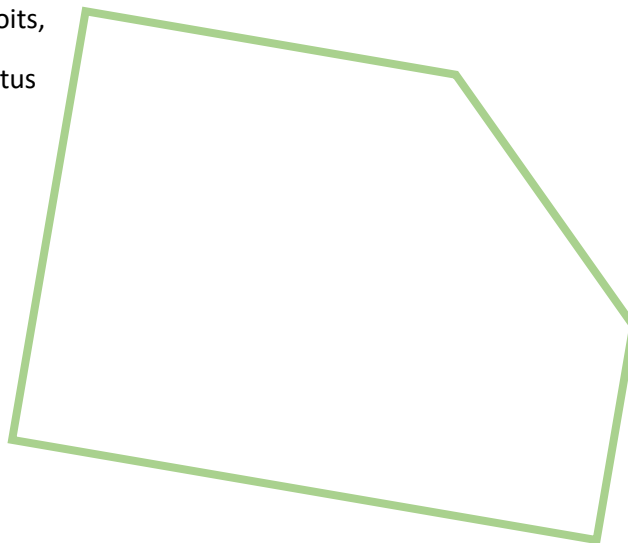


Semaine 4 Jour 1

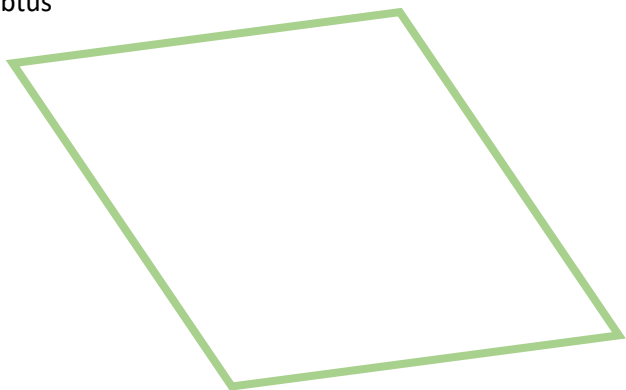
4 angles droits



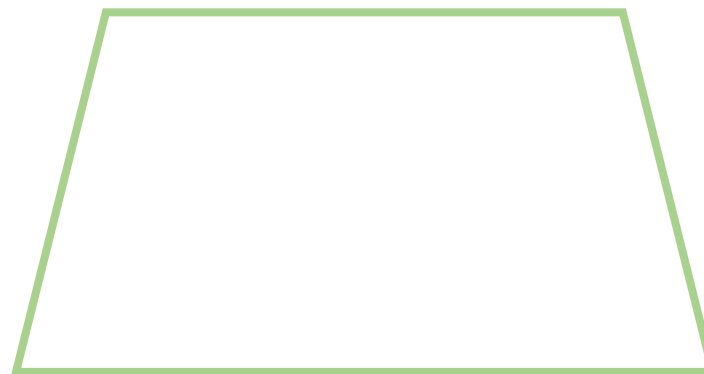
3 angles droits,
2 angles obtus



2 angles aigus,
2 angles obtus

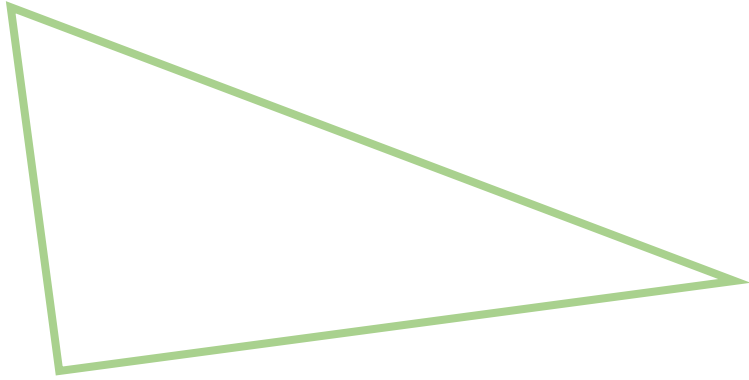


2 angles aigus,
2 angles obtus

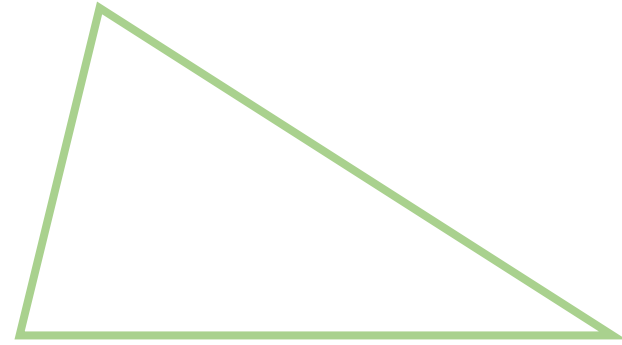


1 angle droit,

2 angles aigus



3 angles aigus



Semaine 5 jour 2 : Nombres bicolores

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

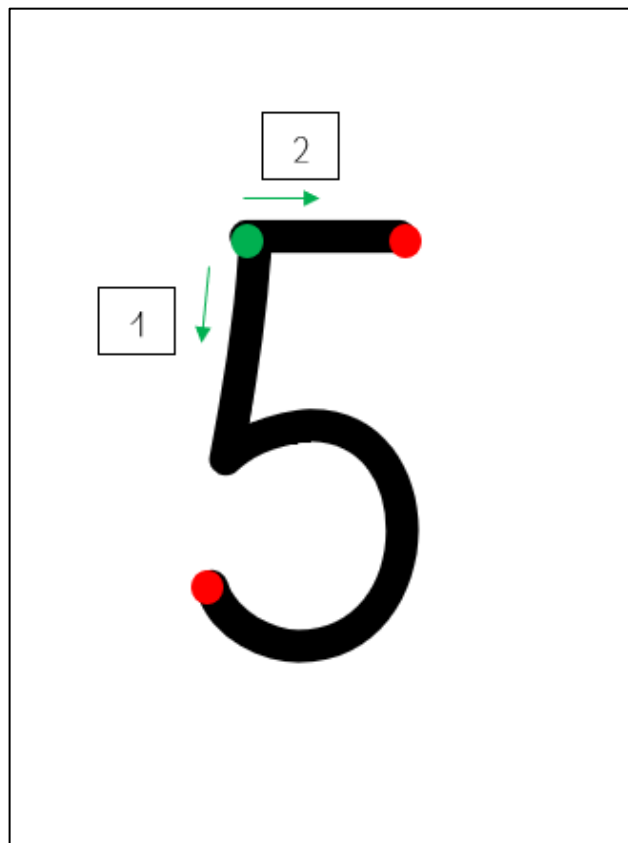
4	4	4	5	4	1	4	2
5	0	5	1	5	2	5	3

Semaine 5, Jour 2 : Nombres Montessori

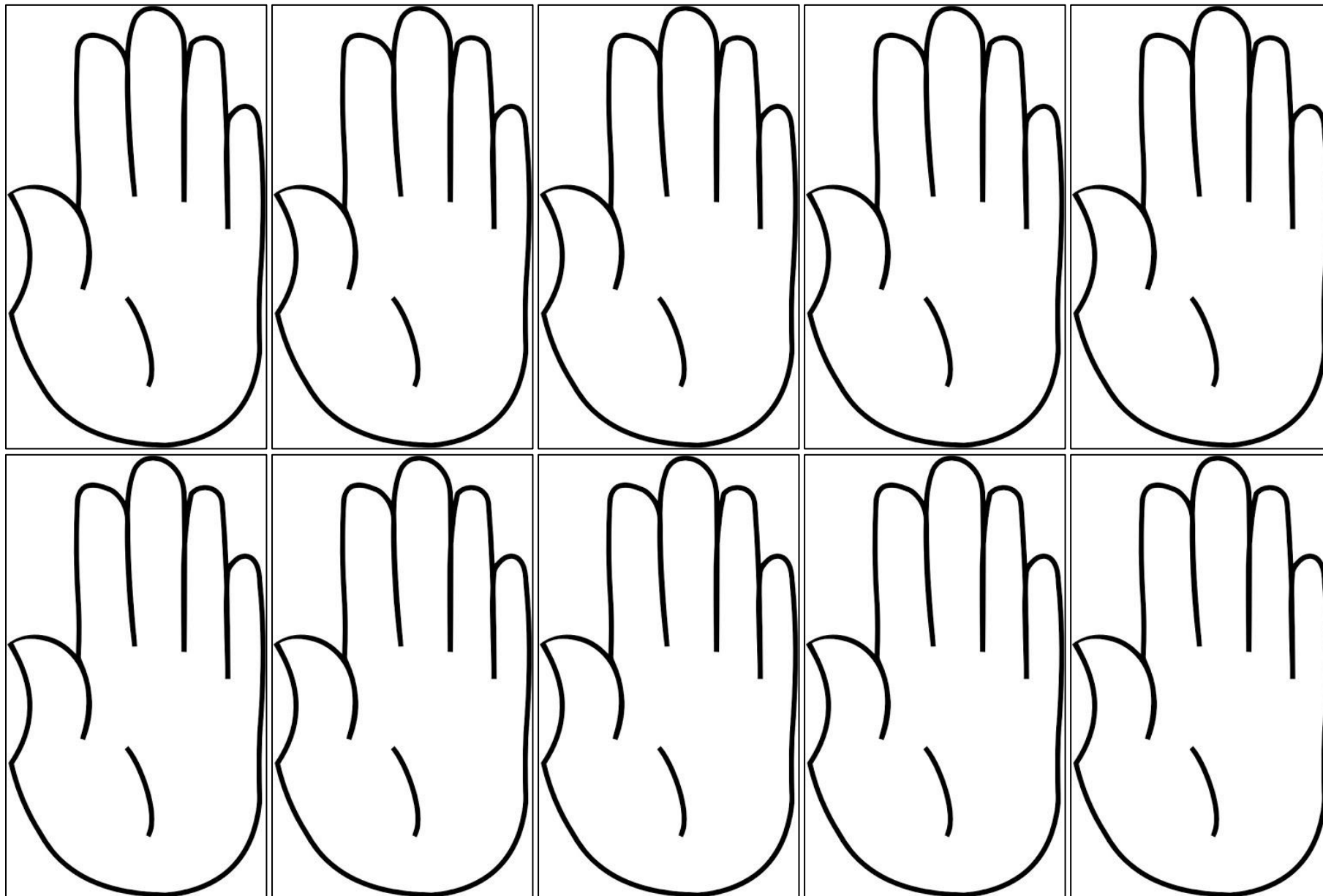
1	2	3	4	5	6	7	8	9	1	0	2	0
3	0	4	0	5	0	6	0	7	0	8	0	

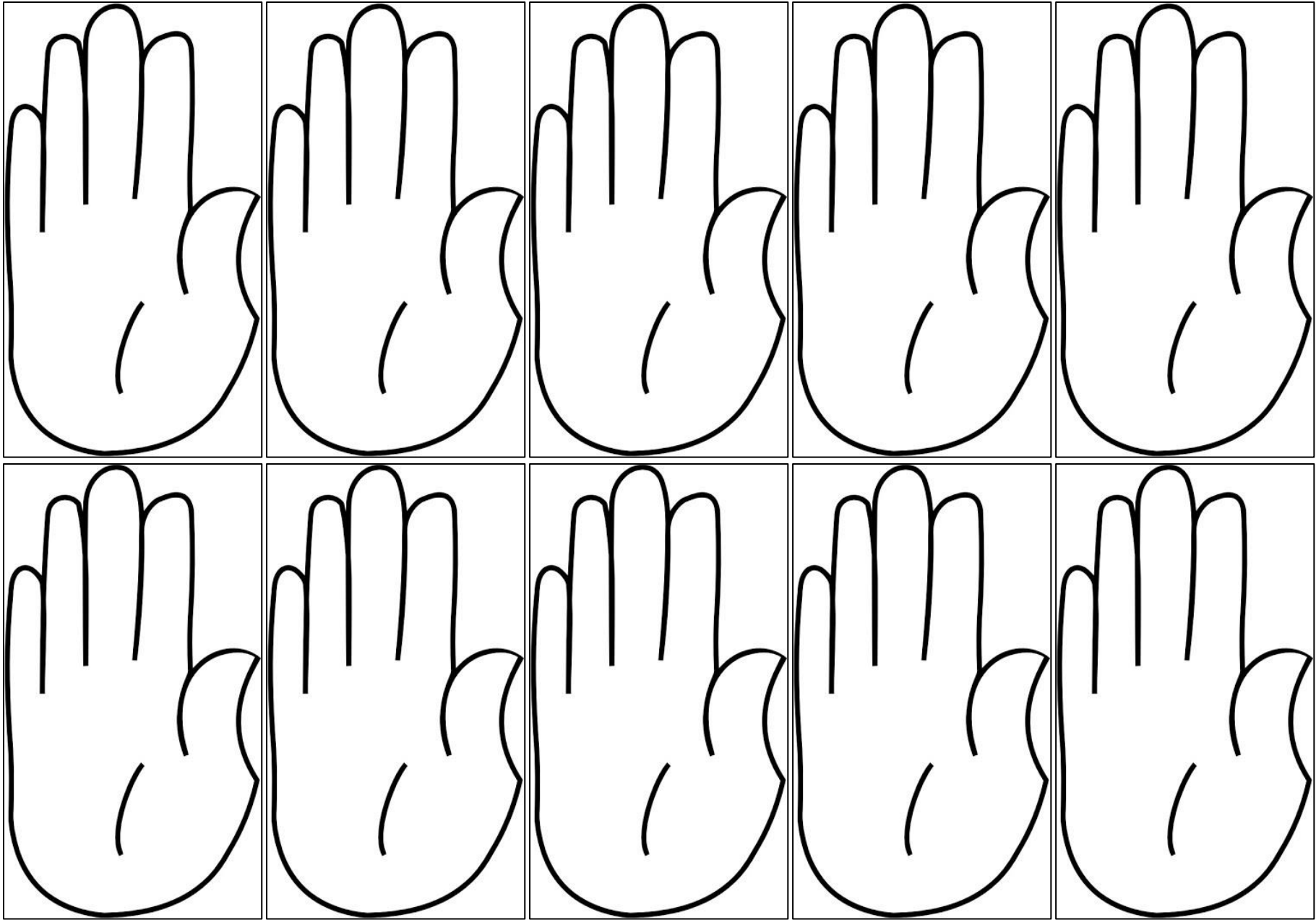
9 0	1 0 0	2 0 0	3 0 0	
4 0 0	5 0 0	6 0 0	7 0 0	
8 0 0	9 0 0			

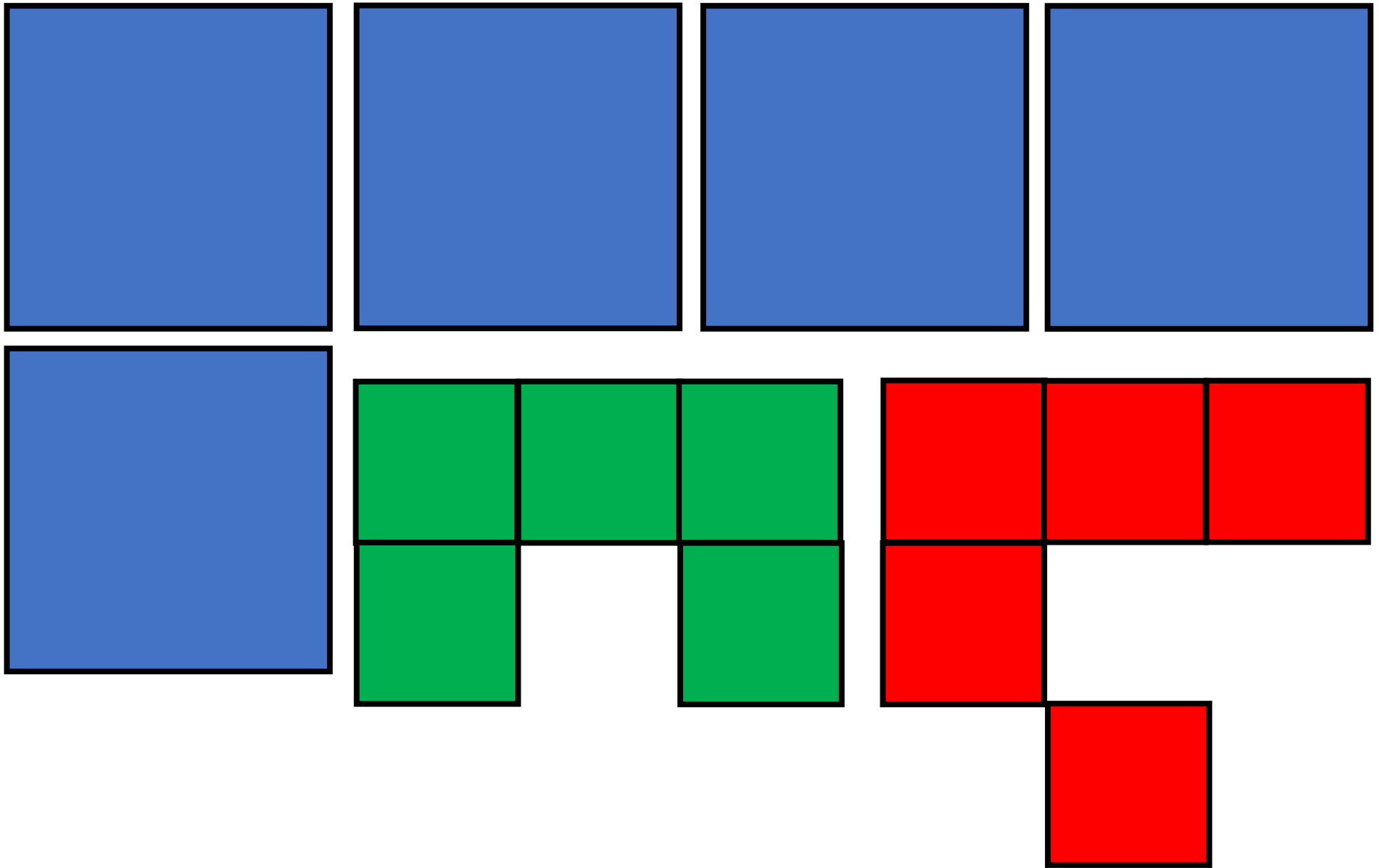
Semaine 5 jour 3



Semaine 5 jour 3







Semaine 6, Jour 1 :



220L à bonde



220L OT



150L OT



120L OT



60L OT



30L OT

Semaine 6, Jour 2 :



un	deux	trois	quatre	cinq
six	sept	huit	neuf	dix
onze	douze	treize	quatorze	quinze
seize	vingt	trente	quarante	cinquante
soixante	quatre-vingt(s)			cent(s)

The diagram is shaped like a house. The roof is a trapezoid containing a cloud with the number 5 and five dots arranged in a cross pattern. The main body of the house is a rectangle divided into a 3x2 grid of cells, each containing an addition equation.

$0 + 5 = 5$	$5 + 0 = 5$
$1 + 4 = 5$	$4 + 1 = 5$
$2 + 3 = 5$	$3 + 2 = 5$

Semaine 6, Jour 4

