

Prénom :

Date :



Je compte jusqu'à... 10 (12)

• **Combien y a-t-il de croix ? (écris la bonne réponse)**

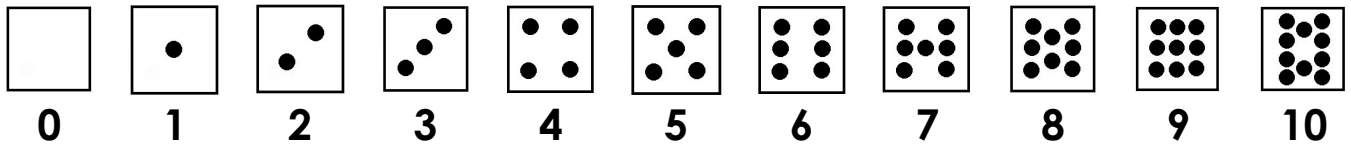
• **Combien y a-t-il de lunes ? (écris la bonne réponse)**

Prénom :

Date :



Je compte jusqu'à... 10 (19)



• Complète :

$$\begin{array}{|c|} \hline \begin{array}{c} \square \\ \hline \end{array} + \begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} \\ \hline \end{array} = 10 \quad \begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} \\ \hline \end{array} + \begin{array}{|c|} \hline \square \\ \hline \end{array} = 10 \quad 0 + 10 = 10 + 0 = 10 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} + \begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \hline \end{array} = \dots\dots \quad \begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \hline \end{array} + \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} = \dots\dots \quad \dots\dots = 9 + 1 = 10 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} + \begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \hline \end{array} = \dots\dots \quad \begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \hline \end{array} + \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} = \dots\dots \quad \dots\dots = 8 + 2 = 10 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} + \begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \hline \end{array} = \dots\dots \quad \begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \hline \end{array} + \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} = \dots\dots \quad 7 + 3 = \dots\dots = 10 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \hline \end{array} + \begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \hline \end{array} = \dots\dots \quad \begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \hline \end{array} + \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} = \dots\dots \quad 6 + 4 = \dots\dots = 10 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \hline \end{array} + \begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \hline \end{array} = \dots\dots \quad \begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \hline \end{array} + \begin{array}{|c|} \hline \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \hline \end{array} = \dots\dots \quad \dots\dots = 10 \\ \hline \end{array}$$

• Relie :

▼	▼	▼	▼	▼	▼	▼	▼	▼	▼	▼
▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
3	0	1	2	5	6	9	8	4	7	10
▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
10	9	7	8	6	5	3	4	0	2	1
▼	▼	▼	▼	▼	▼	▼	▼	▼	▼	▼
▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲

	<h1 style="margin: 0;">LES OPÉRATIONS</h1> <p style="margin: 0;">(04)</p>
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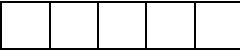


• Entoure le bon résultat :

4 + 1	5 + 0	1 + 4	1 + 3	5 - 3
3	3	5	1	1
5	4	6	3	2
4	5	0	4	8
3 + 2	5 - 0	4 - 1	0 + 4	4 - 4
5	3	2	0	8
4	4	3	2	4
3	5	4	4	0

• Entoure la bonne opération :

5	5	5	5	5
1 + 5	3 + 2	5 - 5	0 + 4	1 + 5
5 - 1	4 - 1	5 - 0	1 + 4	5 - 5
0 + 5	1 + 3	0 + 4	5 - 1	5 + 0
5	5	5	5	5
5 - 5	4 + 1	4 - 3	1 + 2 + 1	10 - 10
4 + 0	1 + 1	5 - 3	2 + 1 + 2	10 - 5
2 + 3	4 - 1	0 + 5	2 + 0 + 2	5 - 5

• Complète suivant les exemples :

<div style="margin-bottom: 10px;">  <p style="text-align: center;">3 + 2 = 5</p> </div> <div style="margin-bottom: 10px;">  <p style="text-align: center;">4 + 1 = ...</p> </div> <div style="margin-bottom: 10px;">  <p style="text-align: center;">2 + ... = 4</p> </div> <div style="margin-bottom: 10px;">  <p style="text-align: center;">... + 5 = 5</p> </div>		<div style="margin-bottom: 10px;">  <p style="text-align: center;">5 - 1 = 4</p> </div> <div style="margin-bottom: 10px;">  <p style="text-align: center;">4 - 3 = ...</p> </div> <div style="margin-bottom: 10px;">  <p style="text-align: center;">5 - ... = 0</p> </div> <div style="margin-bottom: 10px;">  <p style="text-align: center;">... - 0 = 5</p> </div>
$\begin{array}{r} 3 \\ + 2 \\ \hline 5 \end{array}$		$\begin{array}{r} 5 \\ - 1 \\ \hline 4 \end{array}$

	<h1 style="margin: 0;">LES OPÉRATIONS</h1> <p style="margin: 0;">(05)</p>
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- Décompose les nombres suivant les exemples :

10 ↙ ↘ 5 + 5	9 ↙ ↘ 4 + 5	8 ↙ ↘ 4 + ...	10 ↙ ↘ ... + 4	9 ↙ ↘ 3 + ...	8 ↙ ↘ ... + 5
6 ↙ ↘ ... + 1	7 ↙ ↘ 0 + ...	8 ↙ ↘ 7 + ...	9 ↙ ↘ ... + 7	7 ↙ ↘ ... + 2	10 ↙ ↘ ... + 7
9 ↙ ↘ ... + 1	8 ↙ ↘ ... + 6	10 ↙ ↘ ... + 8	6 ↙ ↘ 0 + ...	7 ↙ ↘ 3 + ...	10 ↙ ↘ ... + 9

- Recompose les nombres suivant les exemples :

9 + 1 ↙ ↘ 10	0 + 8 ↙ ↘ 8	5 + 5 ↙ ↘ ...	6 + 3 ↙ ↘ ...	4 + 3 ↙ ↘ ...	2 + 8 ↙ ↘ ...
0 + 7 ↙ ↘ ...	2 + 7 ↙ ↘ ...	4 + 4 ↙ ↘ ...	3 + 5 ↙ ↘ ...	3 + 3 ↙ ↘ ...	1 + 8 ↙ ↘ ...
7 + 3 ↙ ↘ ...	1 + 8 ↙ ↘ ...	1 + 5 ↙ ↘ ...	4 + 6 ↙ ↘ ...	3 + 4 ↙ ↘ ...	1 + 7 ↙ ↘ ...

- Colorie le nombre de cases et complète suivant l'exemple :

<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; width: 100px; height: 20px; background-color: #cccccc;"></td> <td style="border: 1px solid black; width: 100px; height: 20px; background-color: #cccccc;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> </tr> <tr> <td colspan="10" style="text-align: center;">5 + 3 = 8</td> </tr> <tr> <td colspan="10" style="text-align: center;"> $\begin{array}{r} 5 \\ + 3 \\ \hline 8 \end{array}$ </td> </tr> </table> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> <td style="border: 1px solid black; width: 100px; height: 20px;"></td> </tr> <tr> <td colspan="10" style="text-align: center;">7 + 2 = ...</td> </tr> <tr> <td colspan="10" style="text-align: center;"> $\begin{array}{r} 7 \\ + \dots \\ \hline \dots \end{array}$ </td> </tr> </table> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; 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Prénom :

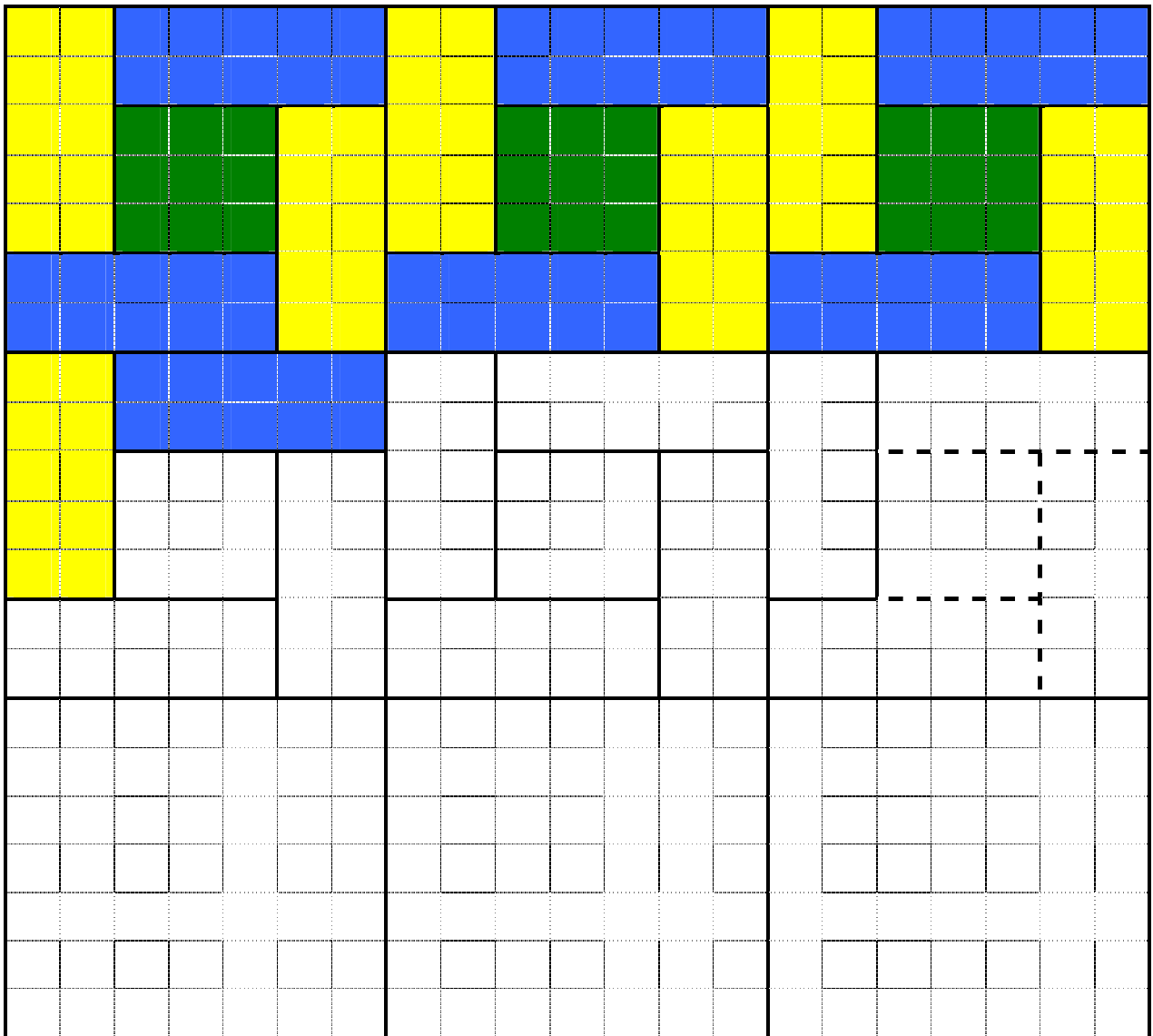
Date :

REPRODUIRE

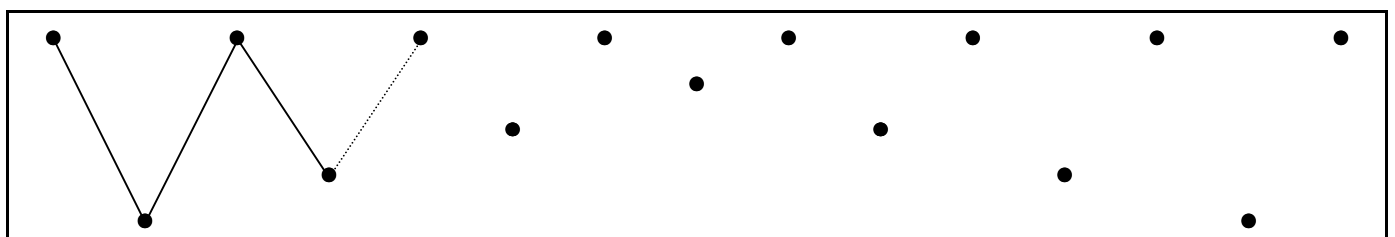
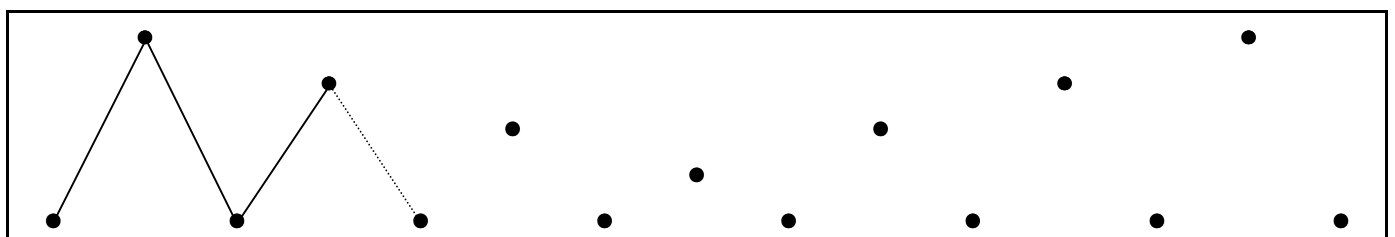
REPÉRAGE

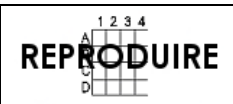
Frises et pavages (04)

- Observe et complète suivant le modèle :



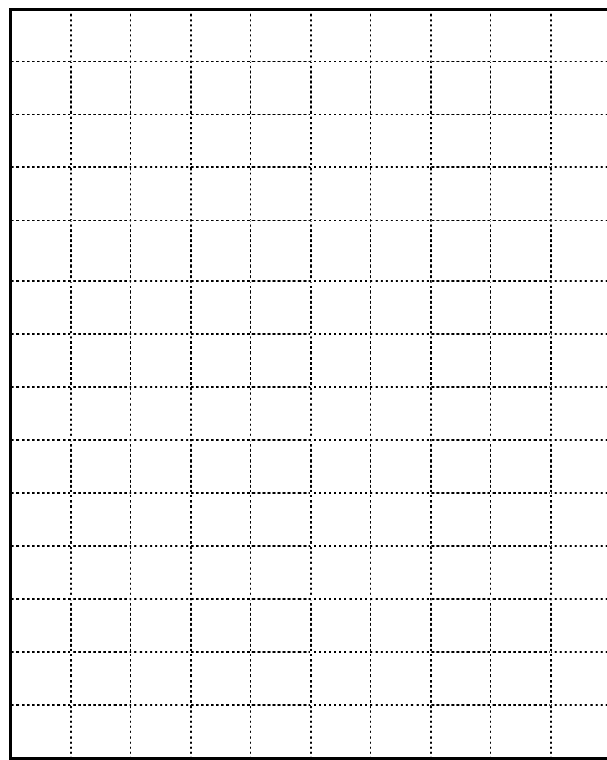
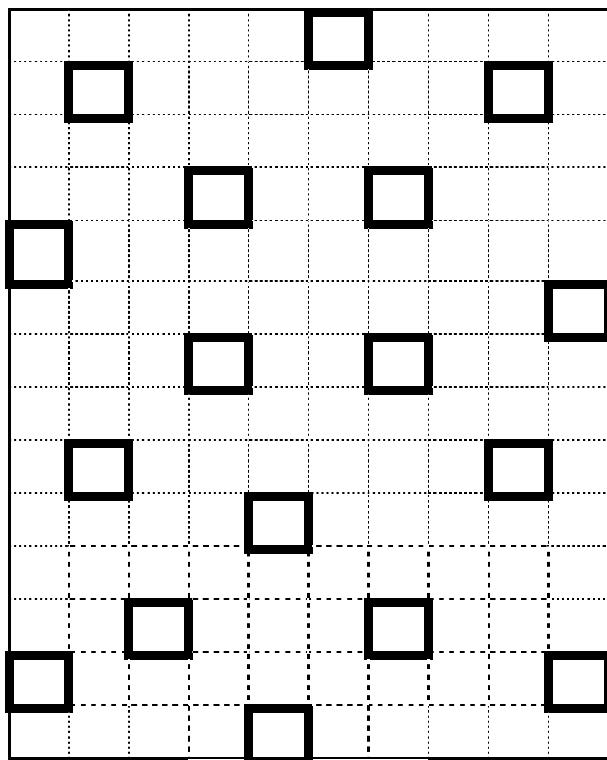
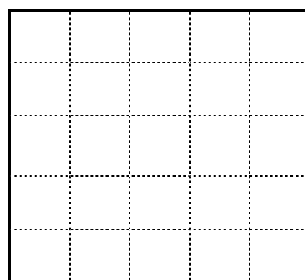
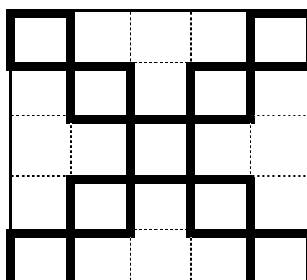
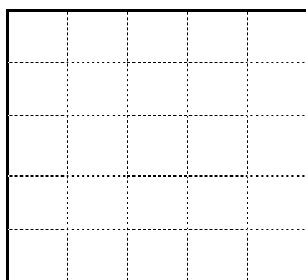
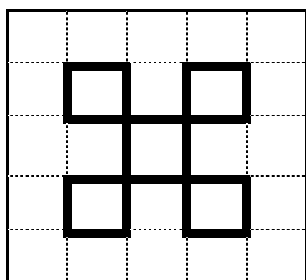
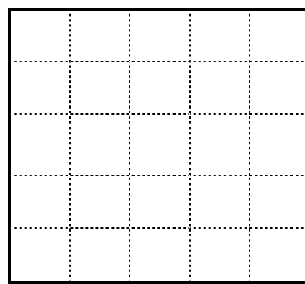
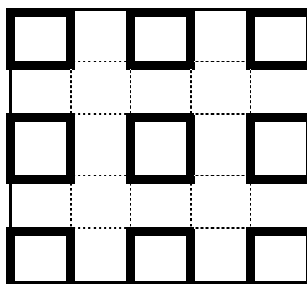
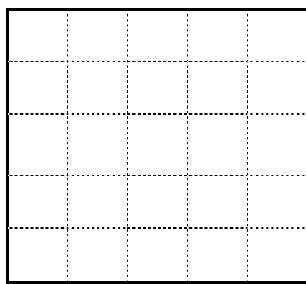
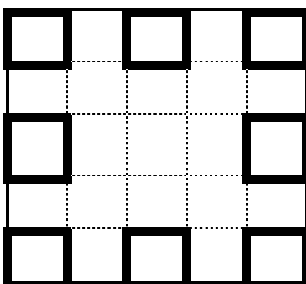
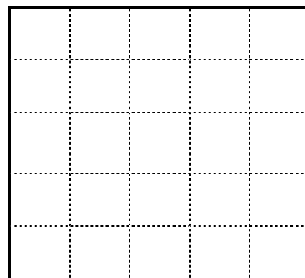
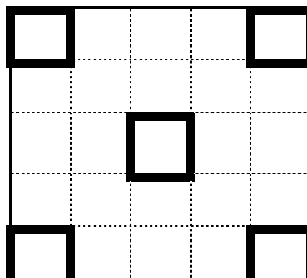
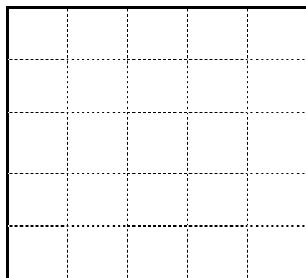
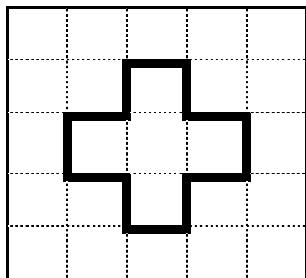
- Prolonge en utilisant ta règle :





REPRODUIRE (01)

- Reproduis les figures suivantes :



Prénom :

Date :

ÉCRITURE



Des mots (02)

1./ Recopie ces lettres en minuscules :

t

p

l

m

n

r

2./ Recopie ces lettres en majuscules :

T

P

L

M

N

R

3./ Recopie les mots suivants :

un rat

la lune

une tulipe

un poulet

Prénom :

Date :

ÉCRITURE



Des mots (04)

1./ Recopie ces lettres en minuscules :

a

c

j

g

2./ Recopie ces lettres en majuscules :

A

C

J

G

3./ Recopie les mots suivants :

une cage

un jour

gros

un juge

une courge

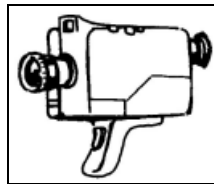
un bijou

LECTURE

Des IMAGES et des MOTS (05)

- Souligne le bon mot (tu peux utiliser un dictionnaire) :

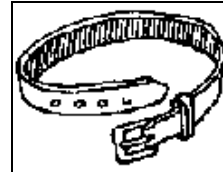
une camera
une camèra
une caméra



une chaussete
une chausette
une chaussette



UN BALEI
UN BALLET
UN BALAI

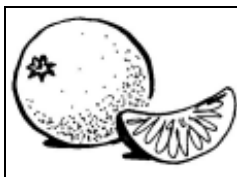


une cinture
une cainture
une ceinture

un maneige
un manège
un namège



un dibon
un bidou
un bidon



une orange
une orengé
une oranje



un réchôt
un réchaud
un récheaud

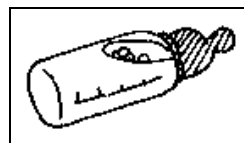
un volion
un violon
un violan



UN BRAGON
UN DRAGAN
UN DRAGON



une chène
une chaîne
une cheine

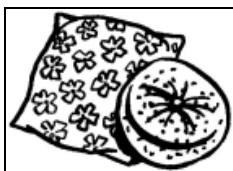
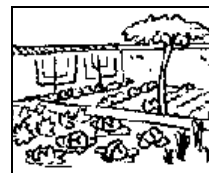


un biberan
un biberon
un libeuron

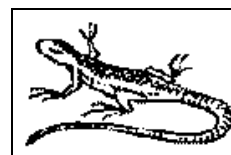
UNE BOTE
UNE BÔTE
UNE BOTTE



un jardan
un jardin
un jardun



des cousins
des coussains
des coussins



un lézard
un lèzard
un lésard

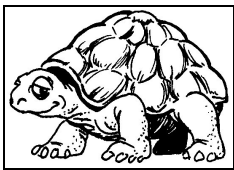
Prénom :

Date :

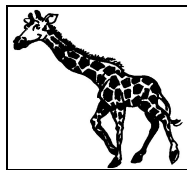
LECTURE	Des LETTRES et des MOTS (08)
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A	B	C	D	E	F	G	H	I	J	K	L	M
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
a	b	c	d	e	f	g	h	i	j	k	l	m
n	o	p	q	r	s	t	u	v	w	x	y	z

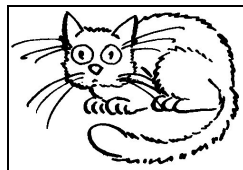
- Complète avec les lettres manquantes (1 lettre par mot):



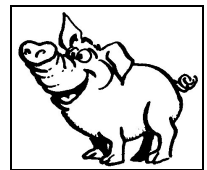
UNE TORT . E



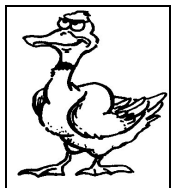
UNE G . RAFE



UN CH . T



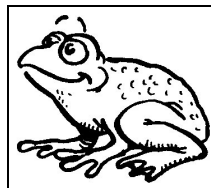
UN C . CHON



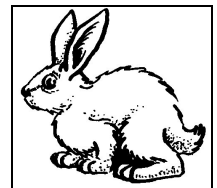
un ca . ard



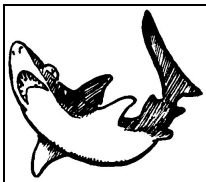
un cha . eau



une gr . nouille



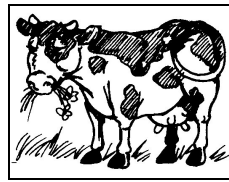
un . apin



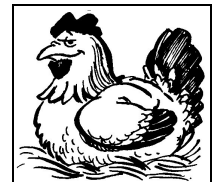
UN R . QUIN



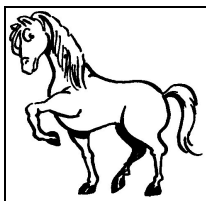
UN C . IEN



UNE V . CHE



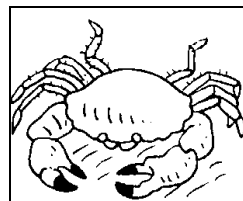
UNE . OULE



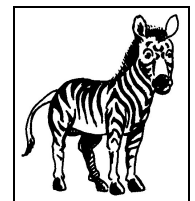
un che . al



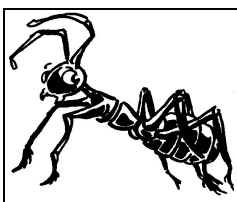
un t . gre



un cra . e



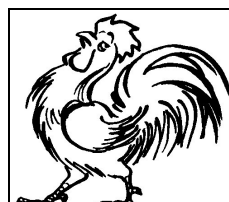
un . èbre



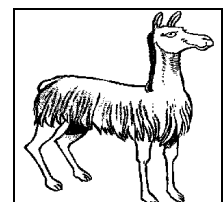
UNE FOURM .



UNE SOU . IS



UN . OQ



UN LA . A

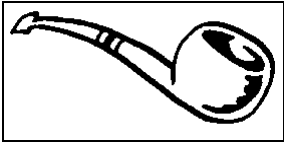
Prénom :

Date :

LECTURE

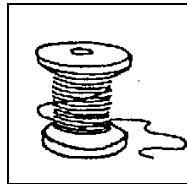
Des SYLLABES et des MOTS (01)

- Remets les syllabes dans le bon ordre :



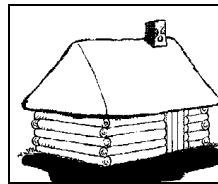
PE PI

une



BI BO NE

une



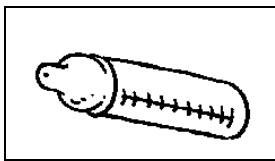
NE CA BA

une



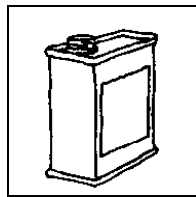
TE LO PI

un



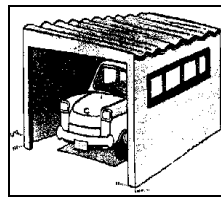
BE BI RON

un



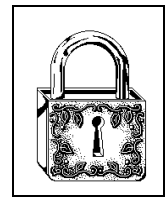
DON BI

un



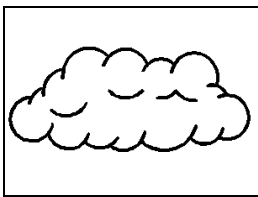
GA GE RA

un



DE NAS CA

un



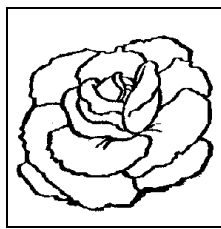
NU A GE

un



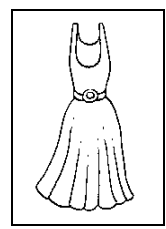
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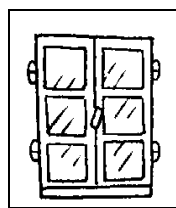
RO BE

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VA CRA TE

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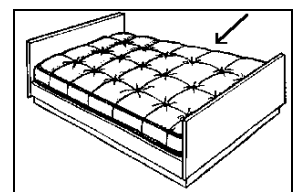
FE TRE NÊ

une



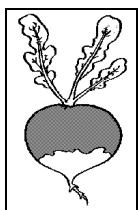
FE GI RA

une



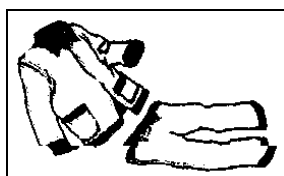
LAS TE MA

un



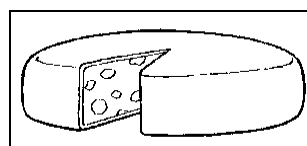
DIS RA

un



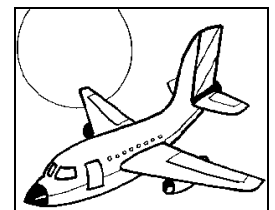
MA PY JA

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MA GE FRO

un



ON VI A

un