

Prénom : .....

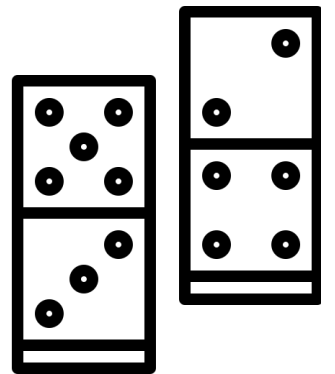
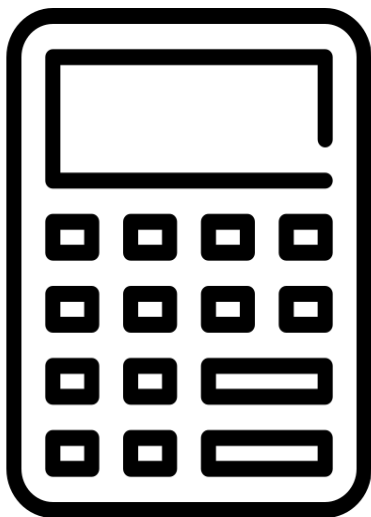


# MON FICHIER

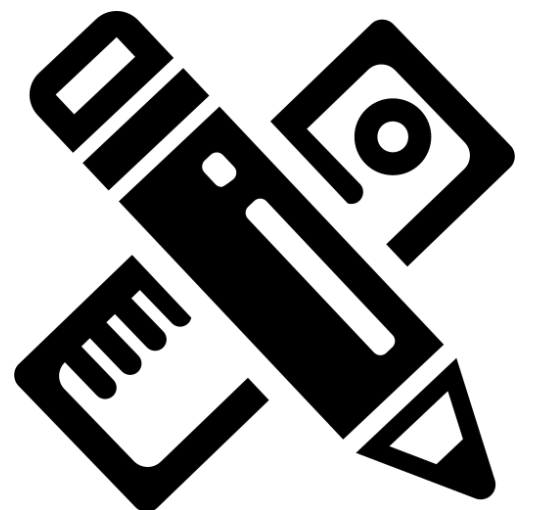


DE

# MATHS



Période 1

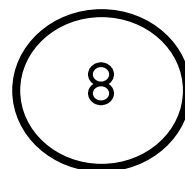
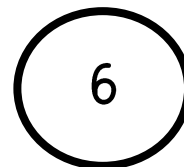
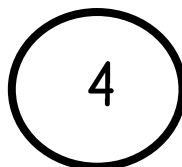
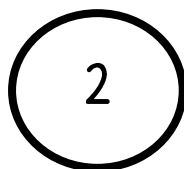


# MODULE 1

## • LES NOMBRES

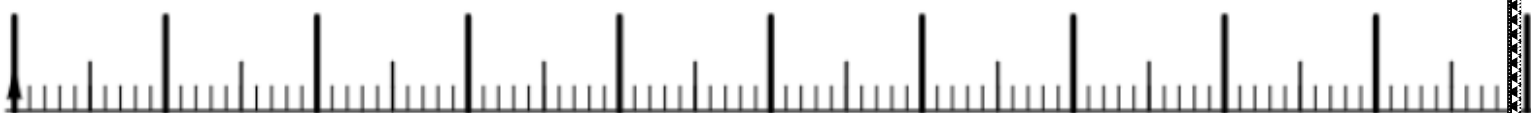
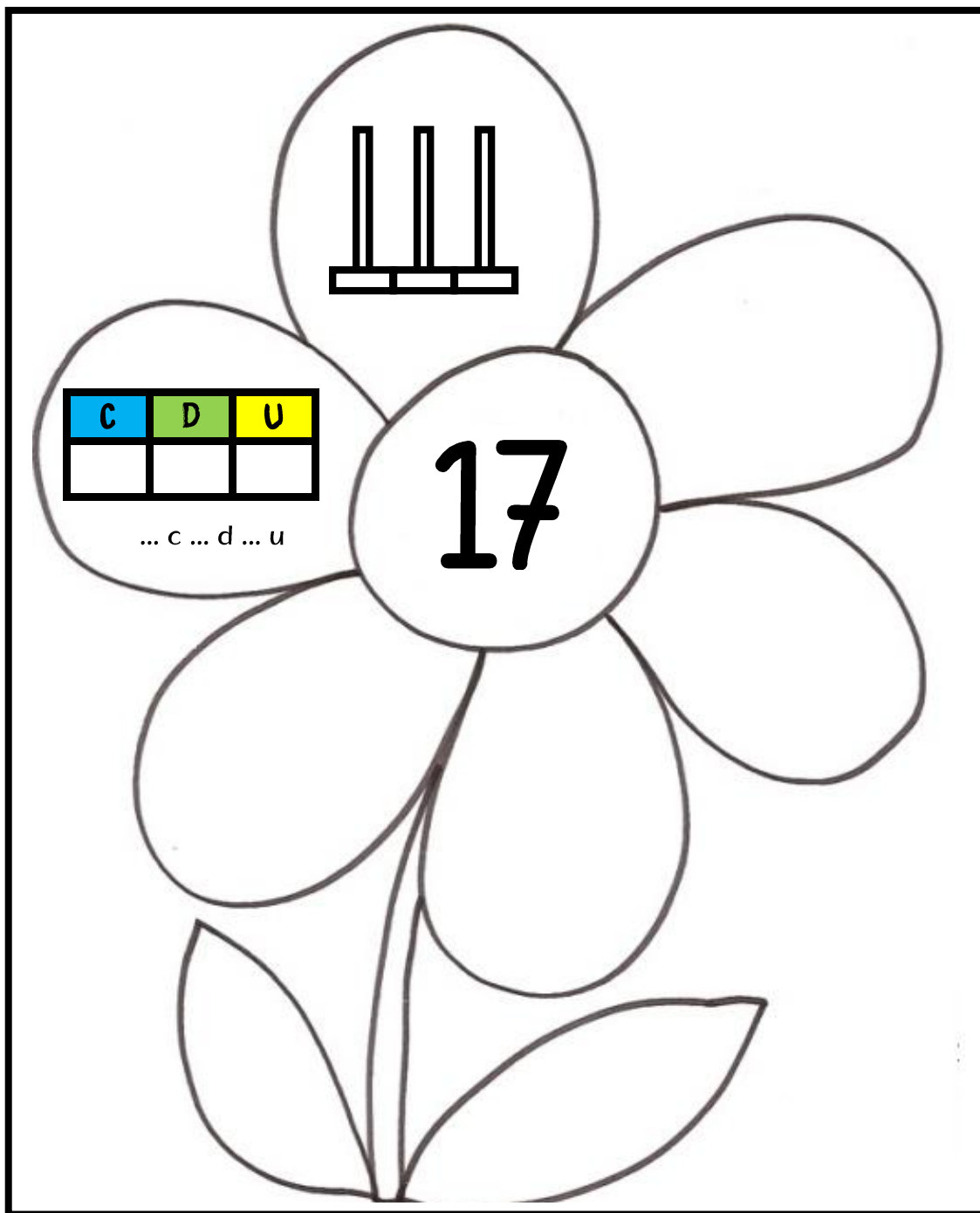
Avec les chiffres donnés, fabrique le plus de nombres possible.

Ecris-les en lettres dans ton cahier.



# MODULE 2

## • LA FLEUR DU NOMBRE

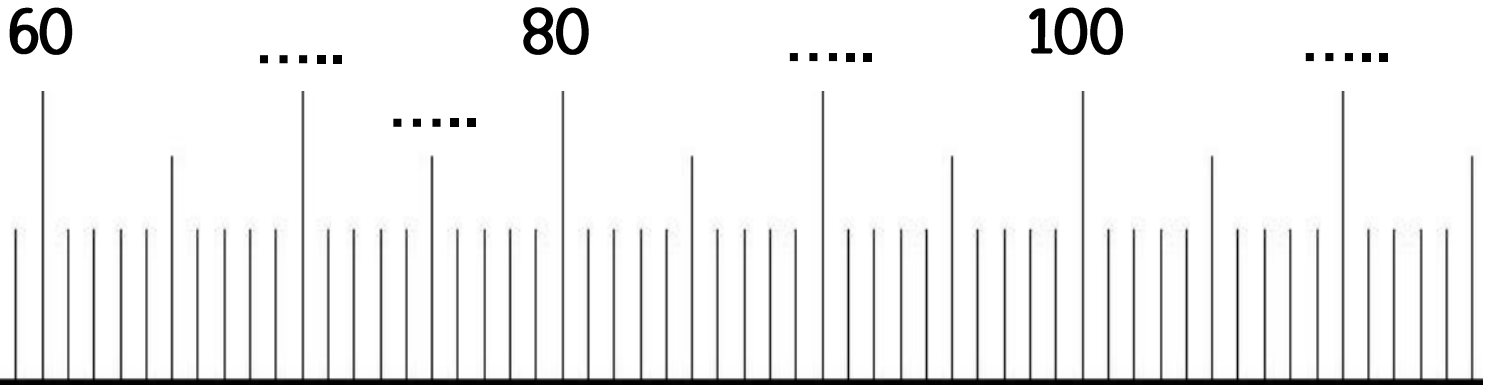


• LES NOMBRES

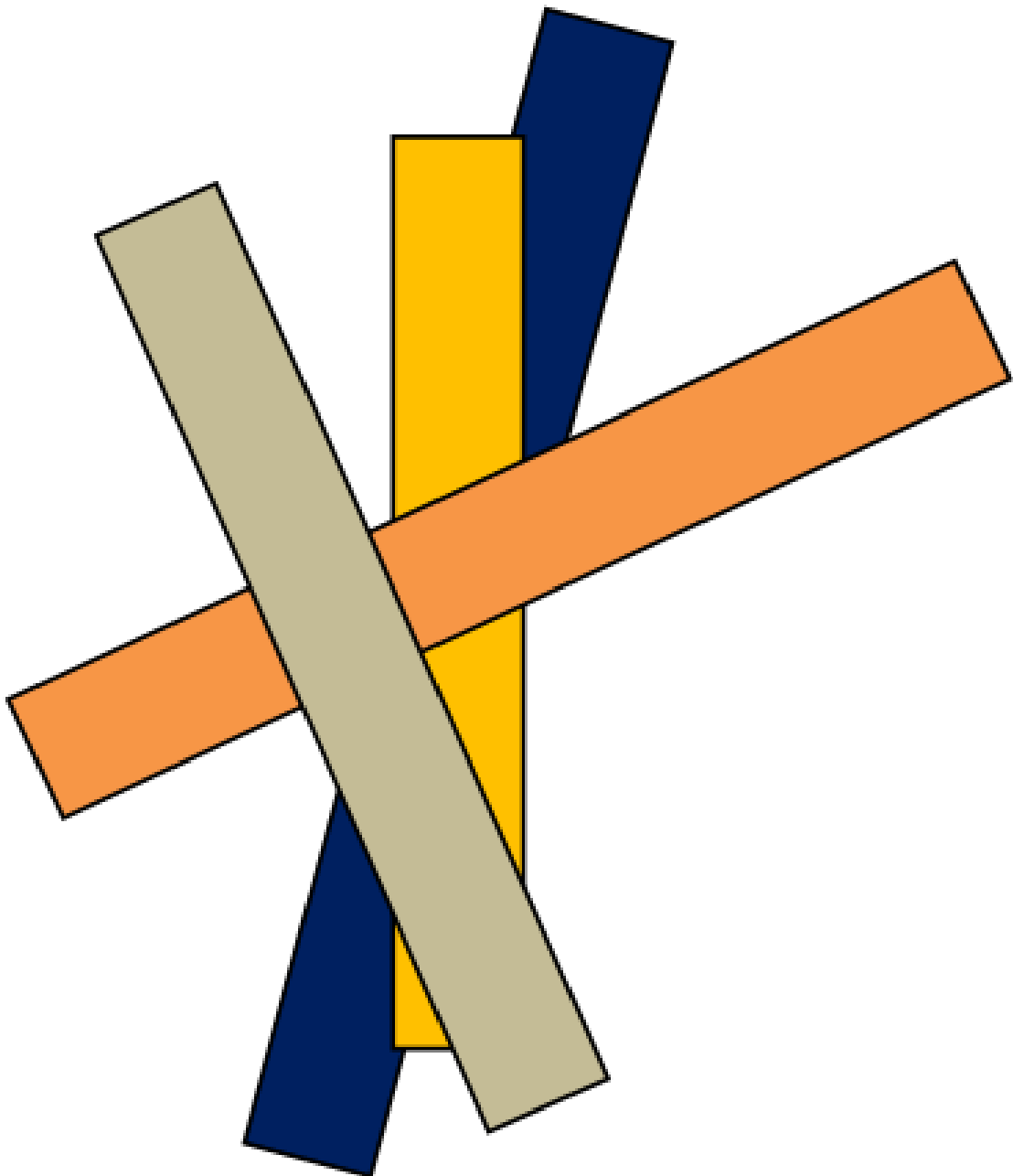
Ecris les nombres dictés.

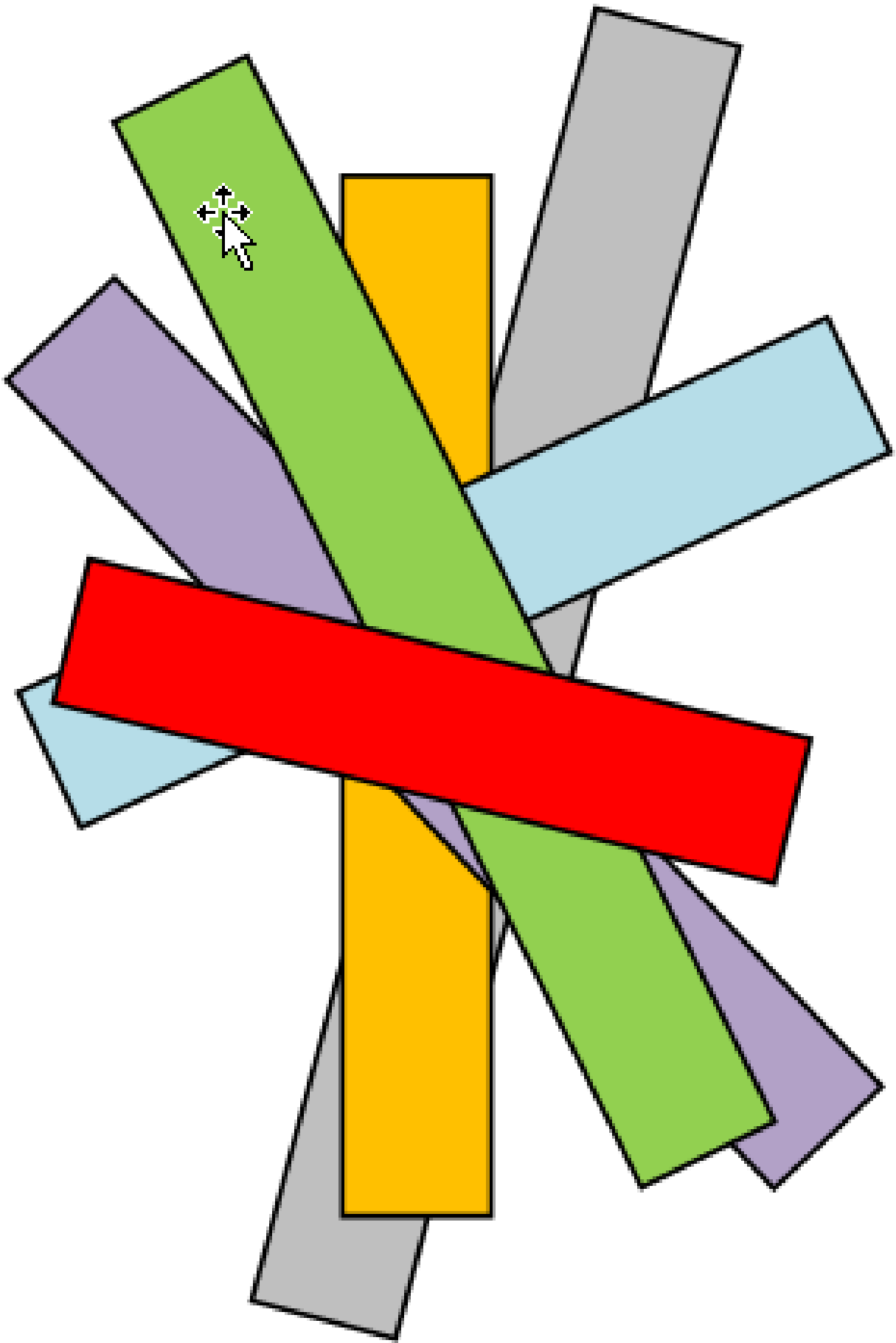
➤ ..... - ..... - ..... - ..... - .....

• LA DROITE GRADUÉE



• LES LONGUEURS





# MODULE 3

## LES TABLES D'ADDITION

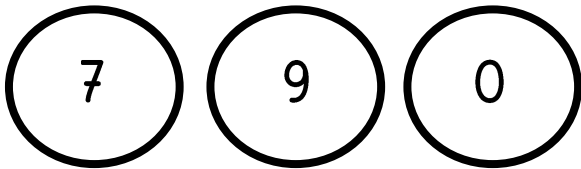
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$4 + 2 = 6$	0000000000
$5 + 2 = 7$	0000000000
$6 + 2 = 8$	0000000000
$7 + 2 = 9$	0000000000
$8 + 2 = 10$	0000000000
$9 + 2 = 11$	0000000000
$10 + 2 = 12$	0000000000
$1 + 3 = 4$	0000000000
$2 + 3 = 5$	0000000000
$3 + 3 = 6$	0000000000
$4 + 3 = 7$	0000000000
$5 + 3 = 8$	0000000000
$6 + 3 = 9$	0000000000
$7 + 3 = 10$	0000000000
$8 + 3 = 11$	0000000000
$9 + 3 = 12$	0000000000
$10 + 3 = 13$	0000000000
$1 + 4 = 5$	0000000000
$2 + 4 = 6$	0000000000
$3 + 4 = 7$	0000000000
$4 + 4 = 8$	0000000000
$5 + 4 = 9$	0000000000
$6 + 4 = 10$	0000000000
$7 + 4 = 11$	0000000000
$8 + 4 = 12$	0000000000
$9 + 4 = 13$	0000000000
$10 + 4 = 14$	0000000000

$1 + 5 = 6$	0000000000
$2 + 5 = 7$	0000000000
$3 + 5 = 8$	0000000000
$4 + 5 = 9$	0000000000
$5 + 5 = 10$	0000000000
$6 + 5 = 11$	0000000000
$7 + 5 = 12$	0000000000
$8 + 5 = 13$	0000000000
$9 + 5 = 14$	0000000000
$10 + 5 = 15$	0000000000
$1 + 6 = 7$	0000000000
$2 + 6 = 8$	0000000000
$3 + 6 = 9$	0000000000
$4 + 6 = 10$	0000000000
$5 + 6 = 11$	0000000000
$6 + 6 = 12$	0000000000
$7 + 6 = 13$	0000000000
$8 + 6 = 14$	0000000000
$9 + 6 = 15$	0000000000
$10 + 6 = 16$	0000000000
$1 + 7 = 8$	0000000000
$2 + 7 = 9$	0000000000
$3 + 7 = 10$	0000000000
$4 + 7 = 11$	0000000000
$5 + 7 = 12$	0000000000
$6 + 7 = 13$	0000000000
$7 + 7 = 14$	0000000000
$8 + 7 = 15$	0000000000
$9 + 7 = 16$	0000000000
$10 + 7 = 17$	0000000000

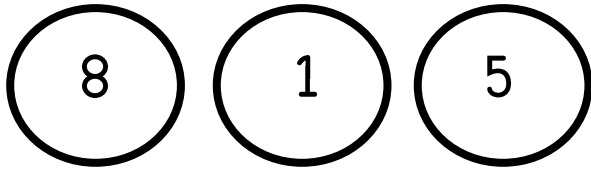
$1 + 8 = 9$	0000000000
$2 + 8 = 10$	0000000000
$3 + 8 = 11$	0000000000
$4 + 8 = 12$	0000000000
$5 + 8 = 13$	0000000000
$6 + 8 = 14$	0000000000
$7 + 8 = 15$	0000000000
$8 + 8 = 16$	0000000000
$9 + 8 = 17$	0000000000
$10 + 8 = 18$	0000000000
$1 + 9 = 10$	0000000000
$2 + 9 = 11$	0000000000
$3 + 9 = 12$	0000000000
$4 + 9 = 13$	0000000000
$5 + 9 = 14$	0000000000
$6 + 9 = 15$	0000000000
$7 + 9 = 16$	0000000000
$8 + 9 = 17$	0000000000
$9 + 9 = 18$	0000000000
$10 + 9 = 19$	0000000000
$1 + 10 = 11$	0000000000
$2 + 10 = 12$	0000000000
$3 + 10 = 13$	0000000000
$4 + 10 = 14$	0000000000
$5 + 10 = 15$	0000000000
$6 + 10 = 16$	0000000000
$7 + 10 = 17$	0000000000
$8 + 10 = 18$	0000000000
$9 + 10 = 19$	0000000000
$10 + 10 = 20$	0000000000

## • LES NOMBRES

Trouve les nombres que tu peux écrire avec les chiffres.

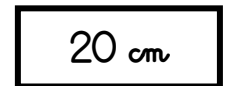
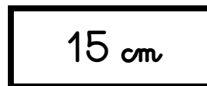
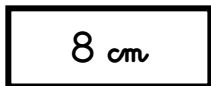


Trouve les nombres que tu peux écrire avec les chiffres.



## • LES MESURES

Trace des lignes brisées en 3 morceaux.



## • LES NOMBRES

Compte le nombre de papillons.



Compare avec les signes < ou >.

85 ..... 39

61 ..... 38

32 ..... 42

79 ..... 81

66 ..... 90

65 ..... 72

Complète le tableau.

41	$40 + 1$
49	
30	

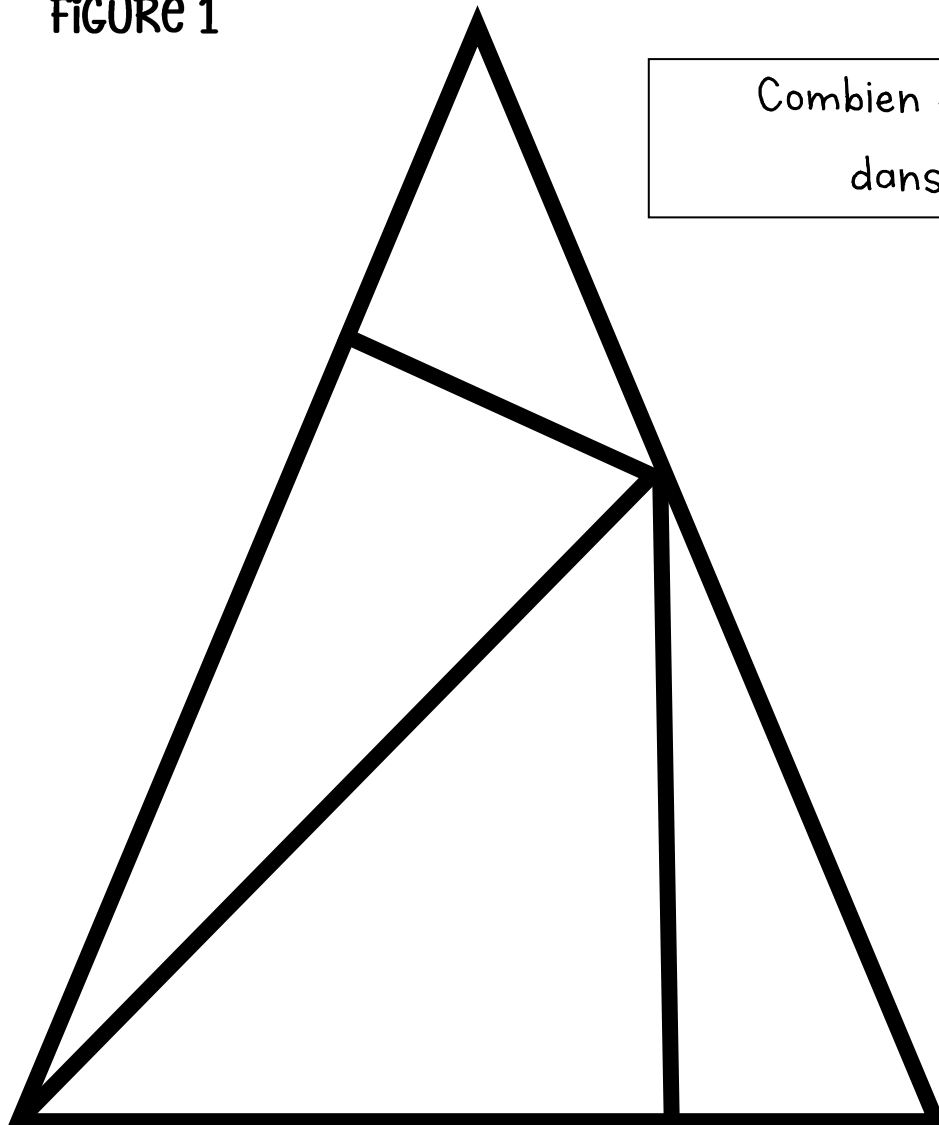
38	
42	
64	

Colorie le chemin du 50

50	$40+10$	TRENTE	40	$35+5$
$30+10$	5 DIZAINES	$25+25$	4 DIZAINES	5D 3U
$46+3$	$20+25$	$42+8$	$30+15$	$10+20$
QUARANTE	$41+4$	CINQUANTE	$45+5$	5D 0U

• LE JEU DES FORMES

FIGURE 1



Combien de triangles y a-t-il dans cette figure ?

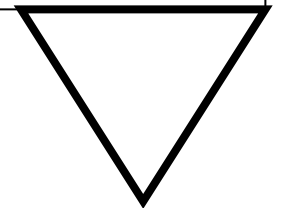
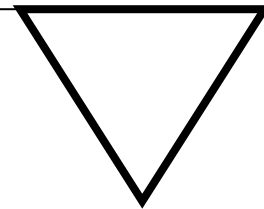
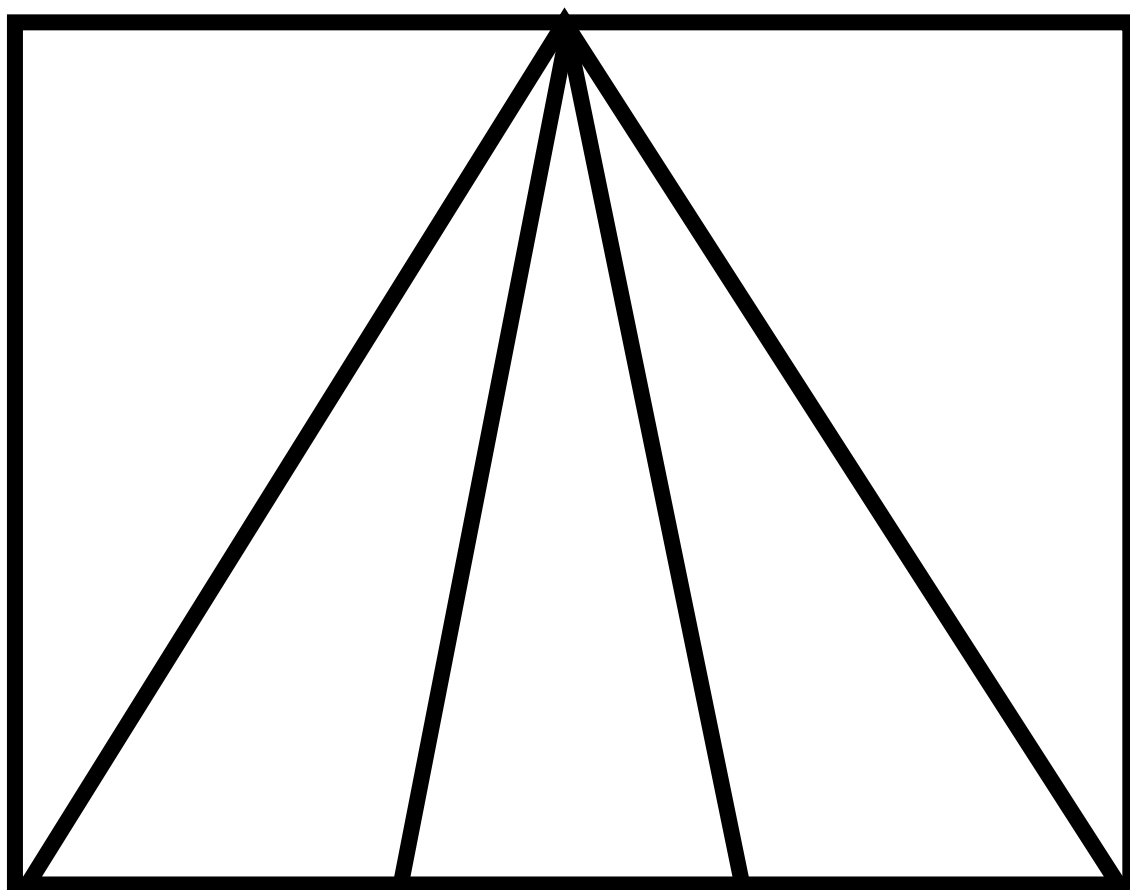


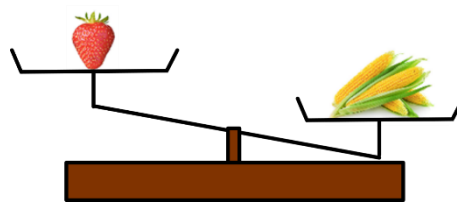
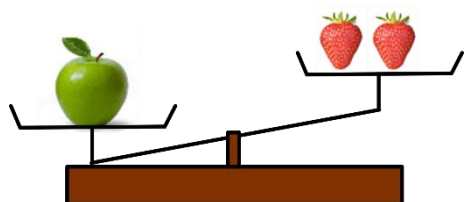
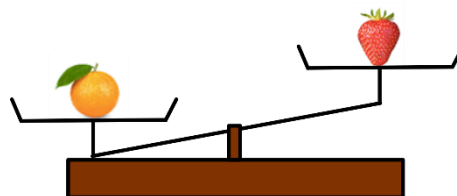
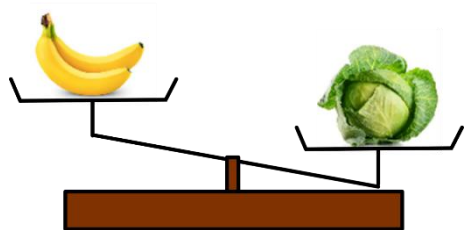
FIGURE 2

Combien de triangles y a-t-il dans cette figure ?



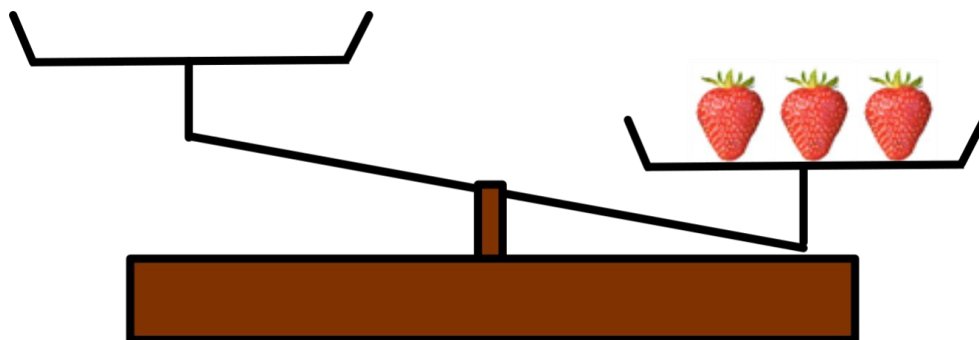
• LES BALANCES

Entoure l'objet le plus lourd sur chaque balance.

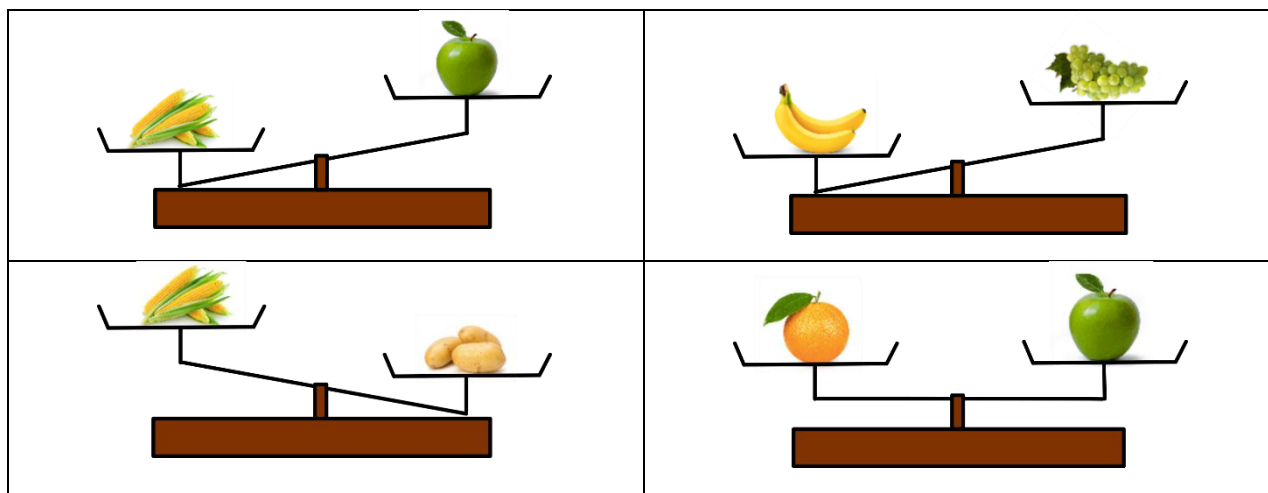




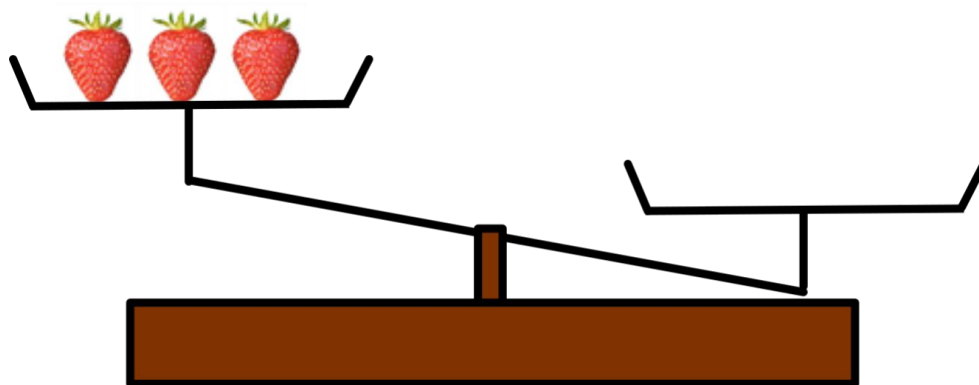
Dessine des fraises dans le plateau vide sans que la balance ne bouge si on refaisait en vrai la pesée.



Entoure l'objet le plus lourd sur chaque balance.



Dessine des fraises dans le plateau vide sans que la balance ne bouge si on refaisait en vrai la pesée.



• LES NOMBRES

Calcule.

$10 + 10 + 10 + 7 = \underline{\quad}$

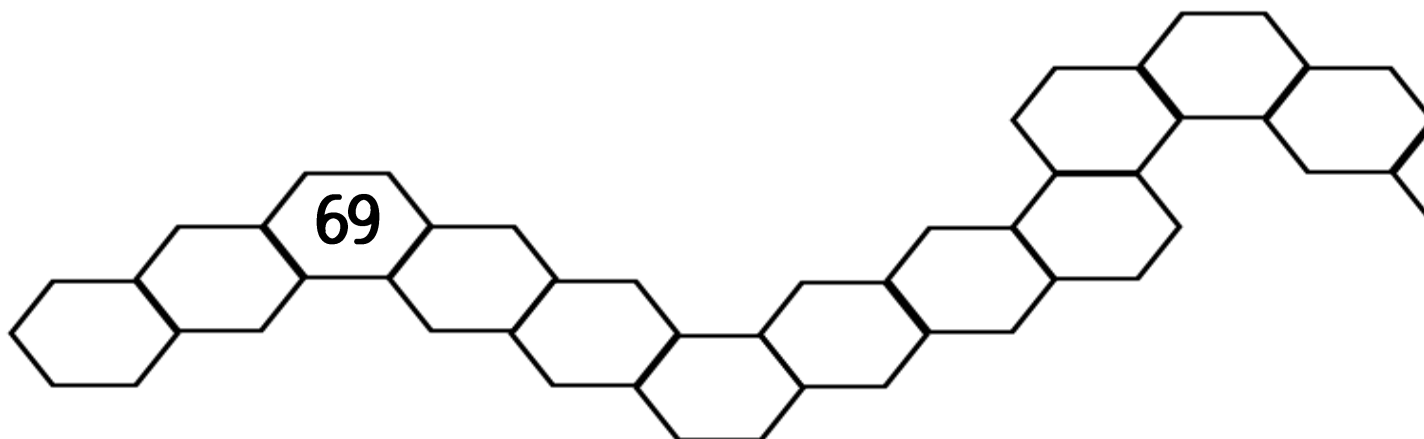
$10 + 10 + 10 + 10 + 2 = \underline{\quad}$

$1 + 10 + 10 + 10 + 10 = \underline{\quad}$

$20 + 20 + 20 + 20 + 5 = \underline{\quad}$

Complète.

...	...	48	...	...	...	...	...	...	...
-----	-----	----	-----	-----	-----	-----	-----	-----	-----



Complète comme le modèle.=

$10 + 10 + 10 + 2$	$30 + 2$	32	3 D ET 2 U
$10+10+10+10+10+10+6$			
$10 + 10 + 10 + 10 + 8$			
	$60 + 14$		
	$50 + 3$		
		16	
	$80 + 9$		

# MODULE 4

## • LES NOMBRES

Ecris les nombres dictés.

➤ ..... - ..... - ..... - ..... - .....

➤ ..... - ..... - ..... - ..... - .....

• LES ADDITIONS POSEES

$$\begin{array}{r} 1 \quad 4 \\ + \quad 1 \quad 3 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 2 \quad 2 \\ + \quad 1 \quad 4 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 2 \quad 4 \\ + \quad 3 \quad 5 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 2 \quad 4 \\ + \quad 5 \quad 4 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 2 \quad 1 \\ + \quad 1 \quad 6 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 3 \quad 2 \\ + \quad 2 \quad 5 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 2 \quad 6 \\ + \quad 4 \quad 3 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 3 \quad 3 \\ + \quad 4 \quad 4 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 5 \quad 4 \\ + \quad 3 \quad 5 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 2 \quad 5 \\ + \quad 6 \quad 5 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 7 \quad 4 \\ + \quad 2 \quad 8 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 2 \quad 2 \\ + \quad 5 \quad 9 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 2 \quad 9 \\ + \quad 3 \quad 6 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 3 \quad 6 \\ + \quad 2 \quad 5 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 2 \quad 6 \\ + \quad 3 \quad 6 \\ \hline \end{array}$$

... ..

$$\begin{array}{r} 3 \quad 5 \\ + \quad 4 \quad 5 \\ \hline \end{array}$$

... ..

• LES NOMBRES

Trouve les nombres que tu peux écrire avec les étiquettes mots-nombres..

soixante

huit

dix

.....

• LES CALCULS RAPIDES

**A**

Ecrire les doubles.

	DOUBLE
2	...
5	...
4	...
6	...
9	...

**B**

Calcule.

$1 + 1 = .$	$3 + 4 = .$
$2 + 2 = .$	$5 + 6 = .$
$3 + 3 = .$	$4 + 5 = .$
$4 + 4 = .$	$6 + 7 = .$
$5 + 5 = .$	$7 + 8 = .$

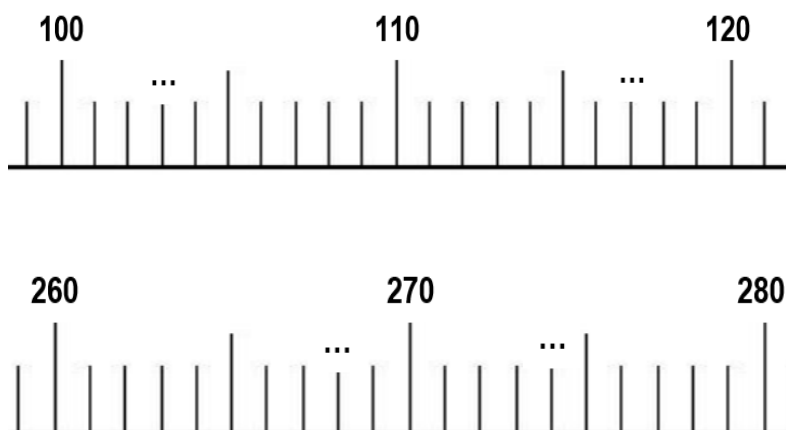
**C**

Calcule :

$2 - 1 = ...$	$3 - 1 = ...$
$3 - 2 = ...$	$6 - 5 = ...$
$3 - 3 = ...$	$7 - 2 = ...$
$4 - 2 = ...$	$9 - 2 = ...$

**D**

Complète les nombres qui manquent.



• LES NOMBRES

Complète.

51	...	53	54	55	56	...	58	59	...
61	62	...	64	65	...	67	68	69	70
71	72	...	74	75	...	...	78	...	80
81	...	83	...	85	...	87	...	89	...
91	...	...	94	...	96	...	98	...	100

Complète avec les signes < ou >.

$55 \dots 69$

$91 \dots 88$

$83 \dots 92$

$71 \dots 82$

$78 \dots 87$

$99 \dots 87$

Complète.

...	...	60	...	...	...	...	...	...
-----	-----	----	-----	-----	-----	-----	-----	-----

...	...	...	...	70	...	...	...	...
-----	-----	-----	-----	----	-----	-----	-----	-----

...	...	...	...	...	...	90	...	...
-----	-----	-----	-----	-----	-----	----	-----	-----

Complète.

$10+10+10+10+10+10+10+2$	$70+2$	72	7 D ET 2 U
$10+10+10+10+10+10+10+3$			
	$60+8$	64	

• LA DECOMPOSITION DES NOMBRES

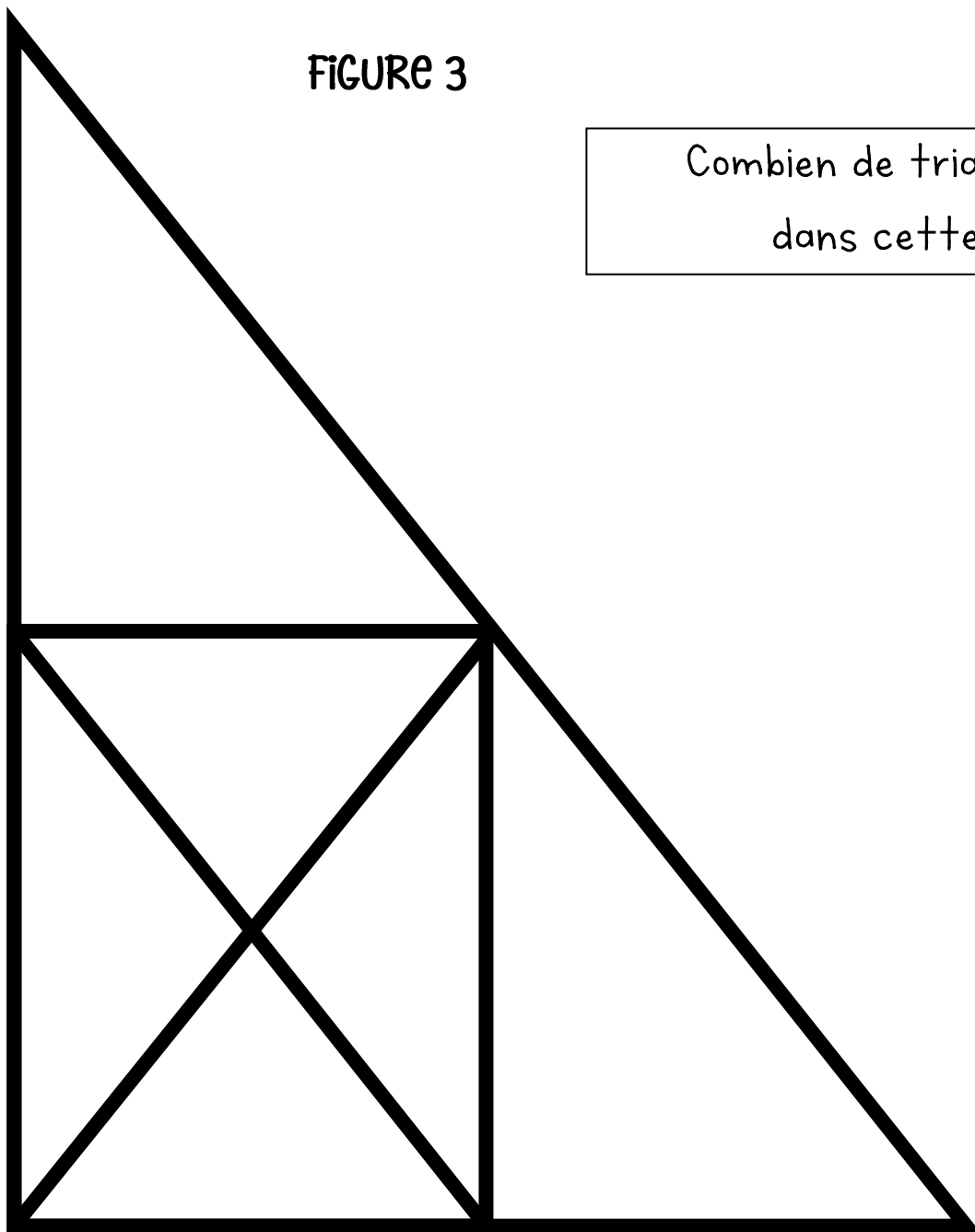
$1 + \dots = 5$
$\dots + 3 = 5$
$3 + \dots = 10$
$\dots + 4 = 10$
$2 + \dots = 10$
$5 + \dots = 10$

$\dots + \dots = 12$
$\dots + \dots = 16$
$4 - \dots = 2$
$6 - \dots = 3$
$8 - \dots = 4$
$14 - \dots = 7$

• LE JEU DES FORMES

FIGURE 3

Combien de triangles y a-t-il dans cette figure ?



• LES FRISES GEOMETRIQUES

Regarde les frises et refais-les dans ton cahier.

