

ÉVALUATION DIAGNOSTIQUE
DES ÉLÈVES ALLOPHONES

Mathématiques

FIN DE CYCLE 2

Langue d'origine : anglais

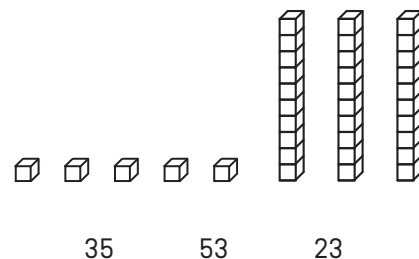
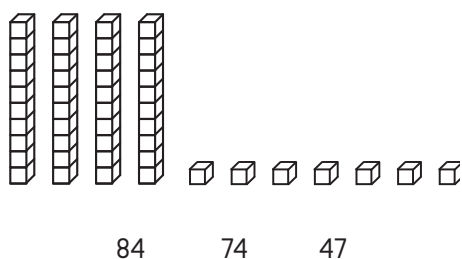
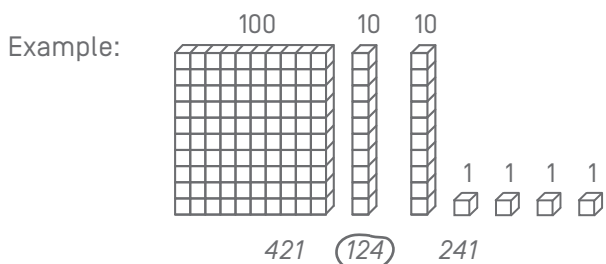
SURNAME:

FIRST NAME:

Matériel nécessaire : crayon, gomme, règle graduée, équerre, compas.

EXERCICE 1

Circle the corresponding number, just as done in the example.



MI MF MS TBM

EXERCICES 2 AND 3

Read the terms of the problem and circle the right answer.

EX. 2

Tom has 14 red balloons and 16 blue balloons.
How many balloons has he got altogether?

16 - 14

14 + 14

16 + 14

16 + 16

MI MF MS TBM

EX. 3

In the class there are 29 pupils. 15 pupils are boys.
How many girls are there in the class?

29 - 15

15 + 29

29 + 15

29 × 15

MI MF MS TBM

EXERCICE 4

Complete:

Example : $124 = 100 + 20 + 4$

$382 = \dots + \dots + \dots$

$\dots = 500 + 80 + 2$

$\dots = 8 + 700 + 10$

MI MF MS TBM

EXERCICE 5

Calculate:

48 + 31 =

	166	
	+ 254	

MI MF MS TBM

EXERCICE 6

Complete the series of numbers:

150	140	130	50
-----	-----	-----	-------	-------	-------	-------	-------	-------	-------	----

MI MF MS TBM

EXERCICE 7

Arrange these numbers in order from smallest to largest:

152 2 14 7 125 41 20

.....
-------	-------	-------	-------	-------	-------	-------

MI MF MS TBM

EXERCICE 8

Calculate:

$$\begin{array}{r} 87 \\ - 52 \\ \hline \end{array}$$

$$\begin{array}{r} 512 \\ - 139 \\ \hline \end{array}$$

MI MF MS TBM

EXERCICE 9

Calculate:

$$\begin{array}{r} 32 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ \times 3 \\ \hline \end{array}$$

MI MF MS TBM

EXERCICE 10

Read the problem and find the answer:

a) There are 26 pupils in the class. The teacher gives 4 books to each pupil.
How many books does she give out in total?

Answer:

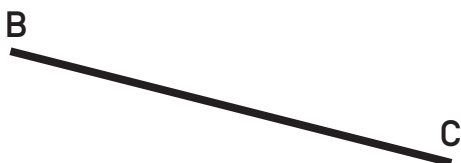
b) 32 cards are shared between 4 players.
How many cards does each player get?

Answer:

MI MF MS TBM

EXERCICE 11

Measure the length of BC.



Answer:

MI MF MS TBM

EXERCICE 12

Draw a segment 7 centimetres long, starting from point.



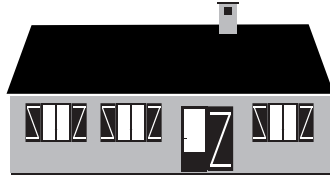
MI MF MS TBM

EXERCICE 13

Circle the right answer.

The length of the house is:

- 15 pounds
- 15 feet
- 15 pints



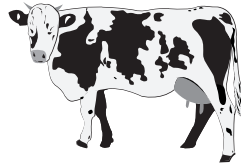
The bottle holds:

- 1 mile
- 1 quart
- 1 hour



The cow weighs:

- 800 feet
- 800 hours
- 800 pounds [lb]



The watch shows:

- 10 pints
- 10 pounds (£)
- 10 o'clock



MI

MF

MS

TBM

EXERCICE 14

Complete the identities.

4 years = months

120 min = h

1 kg = g

1 min = s

1 h = min

1 m = cm

1 km = m

1 l = cl

30 m = cm

MI

MF

MS

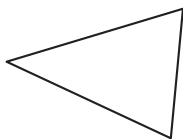
TBM

EXERCICE 15

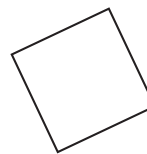
Circle the name of each figure.



- circle
- square
- rectangle
- triangle



- cube
- triangle
- rectangle
- circle

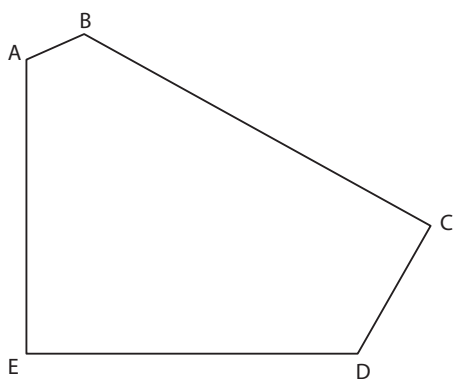


- right angle triangle
- circle
- square
- triangle

MI MF MS TBM

EXERCICE 16

Observe the figure and answer the questions.



a) How many sides has this figure got?

Answer:

b) How many vertices has this figure got?

Answer:

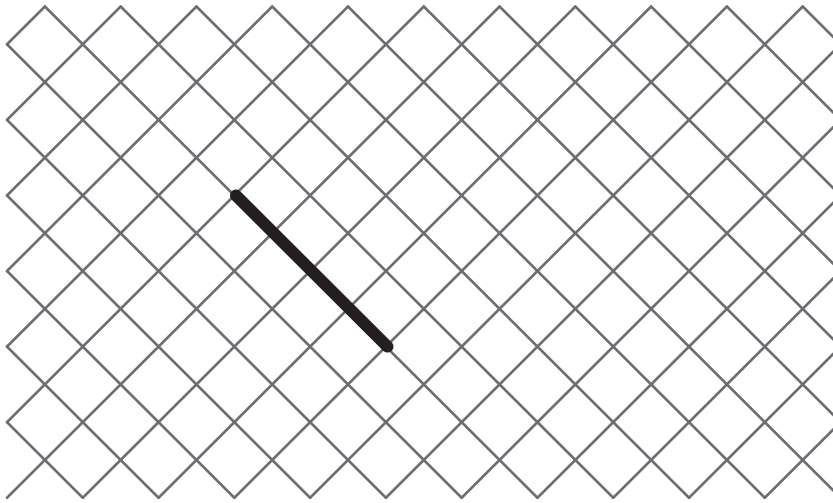
c) How many right angles has this figure got?

Answer:

MI MF MS TBM

EXERCICE 17

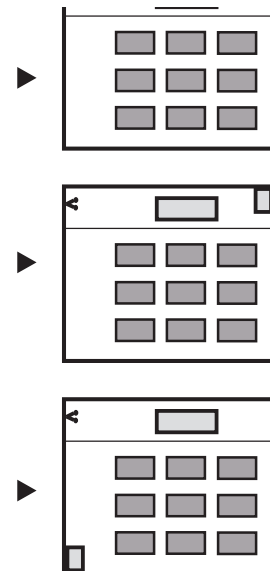
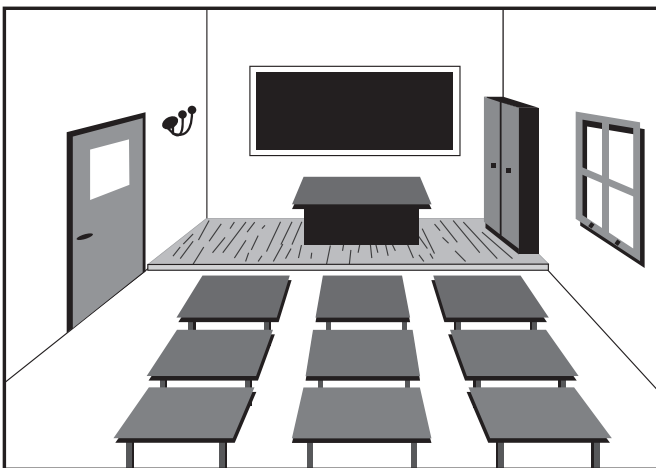
Draw a square using the side already drawn.



MI MF MS TBM

EXERCICE 18

Circle the plan which corresponds to the drawing.



MI MF MS TBM

EXERCICE 19

Draw a circle centered at A and passing through B.

× **B**

× **A**

MI

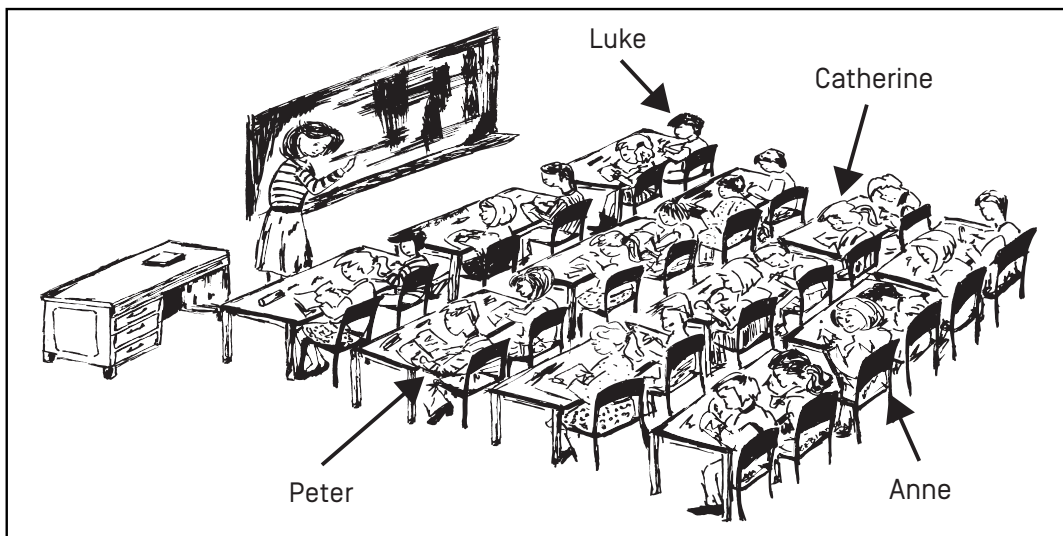
MF

MS

TBM

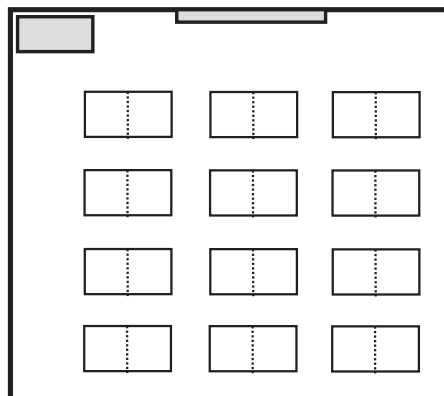
EXERCICE 20

Look at the drawing of this classroom.



a) On the plan, colour:

- in red: the board
- in green: Luke's desk
- in blue: Anne's desk



b) Who is sitting here?

(Circle the right answer)

- Luke
- Catherine
- Anne
- Peter

