

Ateliers pour

20

5 X 4

4 X 5

$4 + 4 + 4 + 4$



5 groupes de 3

5 X 3



Départ





2 X 3



Colorie les carreaux comme demandé :



1

1 X 6

3 X 5

8 X 2

2 X 3



10

2

2 x 5 = 10

5 x 2 = 10

10 : 5 = 2

10 : 2 = 5

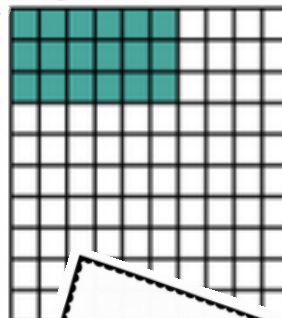


7 X 2

8 X 2

3 X 6

3 X 8

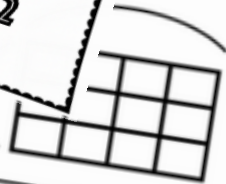


2 X 3

3 X 2




X =



Nurvéro

Le sens de la multiplication

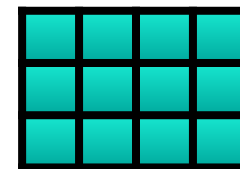
2X3



3X2

Número

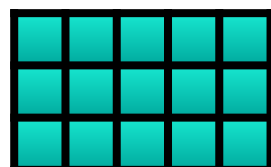
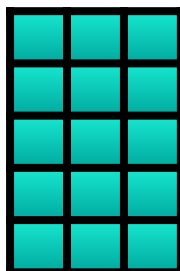
4X3



3X4

Número

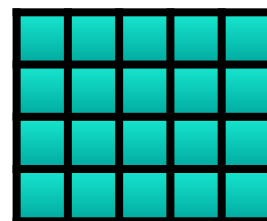
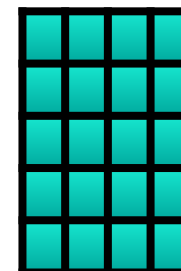
5X3



3X5

Número

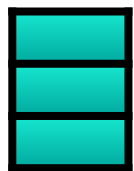
5X4



4X5

Número

1X3



3X1

Nurvéro

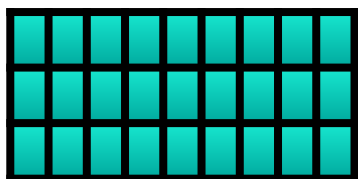
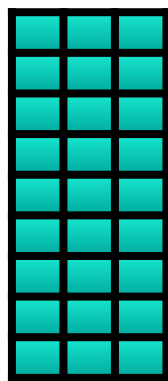
6X1



1X6

Nurvéro

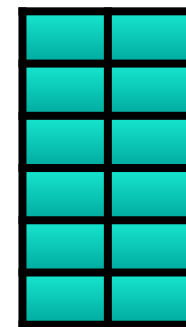
9X3



3X9

Nurvéro

6X2



2X6

Nurvéro



Número



4X1



1X4



Número



4X2



2X4



Número



3X2



2X3



Número 

3X1

1X3



Número



4X3



3X4



Número



3X3



3X3



Número

5X1



1X5



Número

5X3



3X5



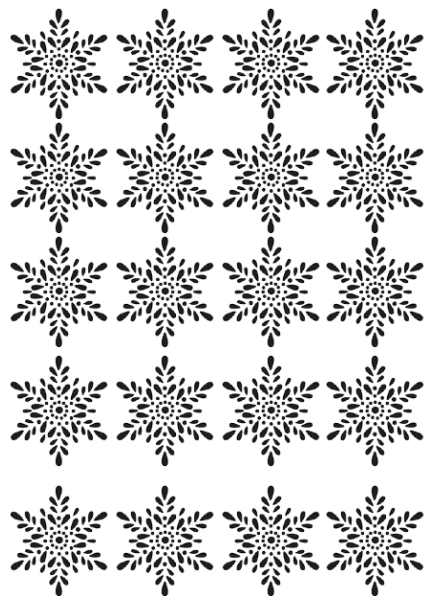
Número



6X3



3X6



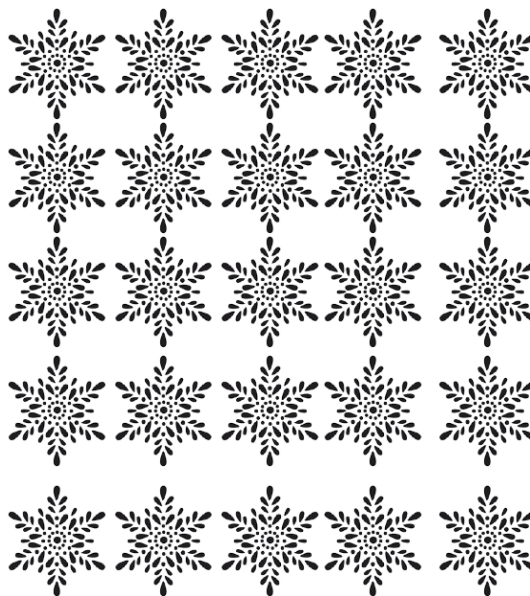
Número



5X4



4X5



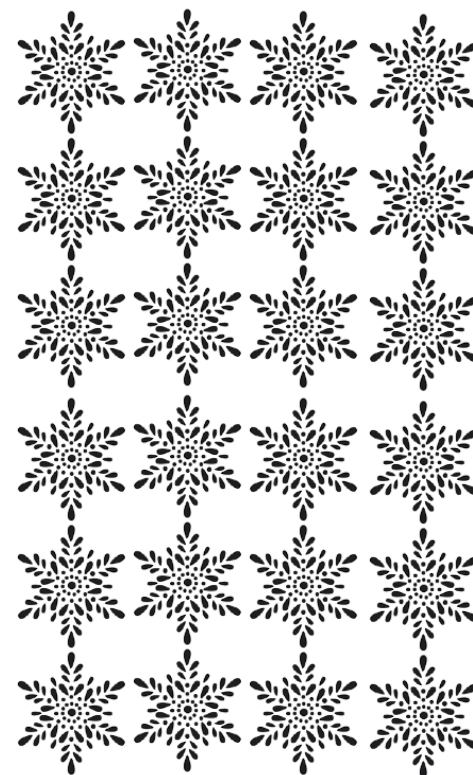
Número



5X5



5X5



Número



6X4



4X6



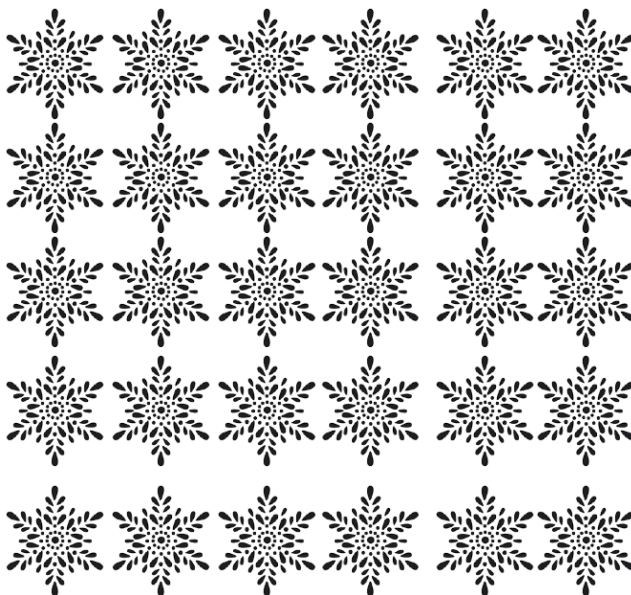
Número



6X1



1X6



Número



5X6



6X5



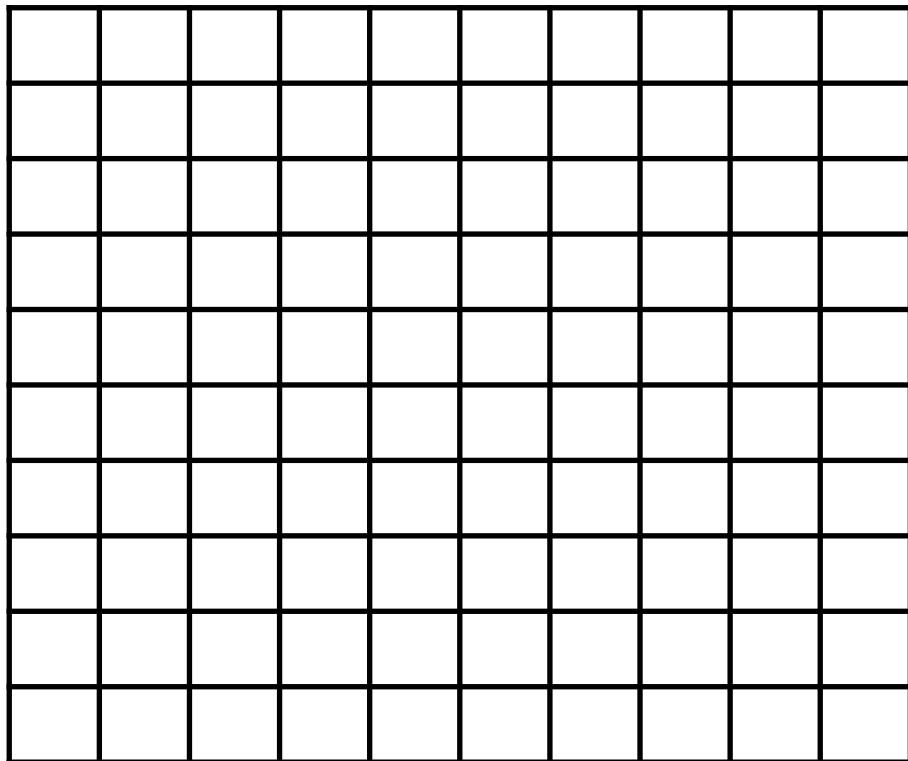
Número

6X2



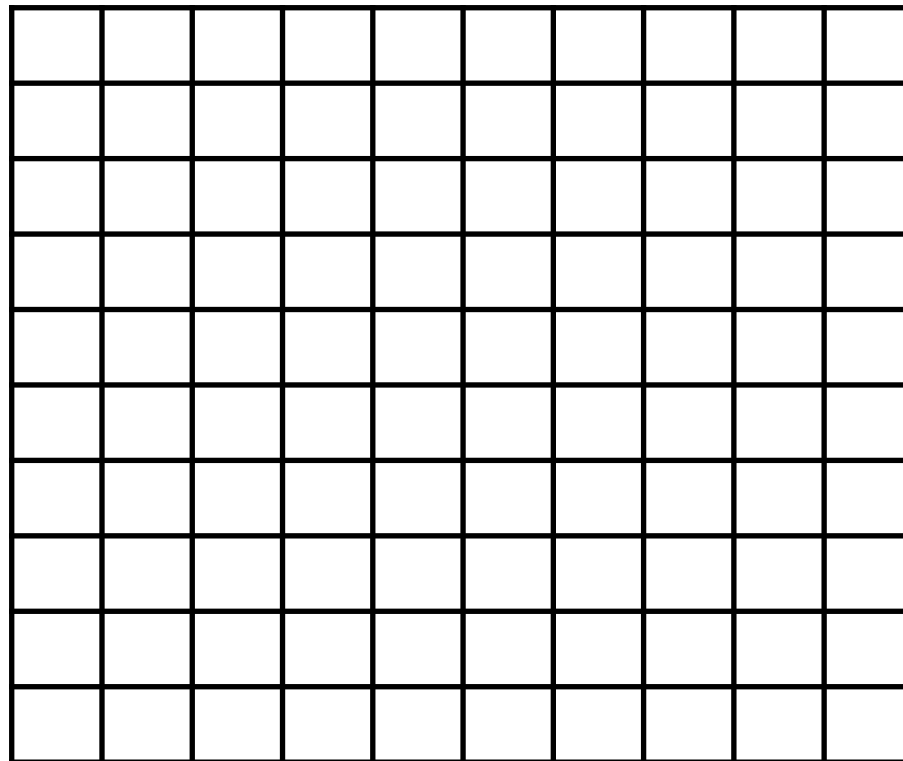
2X6

Colorie les carreaux comme demandé :



Murvéro

Colorie les carreaux comme demandé :



Murvéro

1 Colorie la grille selon les indications



1X6

3X5

8X2

2X3

Survéro

2 Colorie la grille selon les indications



4X4

9X3

5X4

2X4

Survéro

3 Colorie la grille selon les indications



2X6

3X8

3X1

2X2

Survéro

4 Colorie la grille selon les indications



3X3

7X2

5X5

1X8

Survéro

5 Colorie la grille selon les indications



6X3

4X2

3X5

7X3

Survéro

6 Colorie la grille selon les indications



8X3

2X1

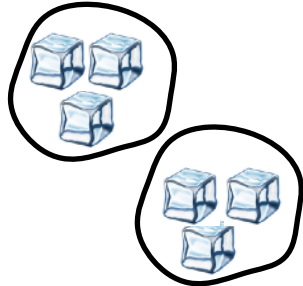
5X6

9X1

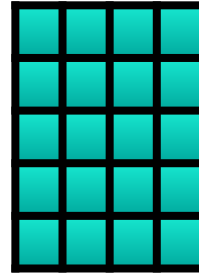
Survéro

Il faut faire colorier le quadrillage de la page précédente en fonction de ce qui est demandé :
 3x5 en vert : un rectangle vert de 3 par 5...

Départ



$$2 \times 3$$

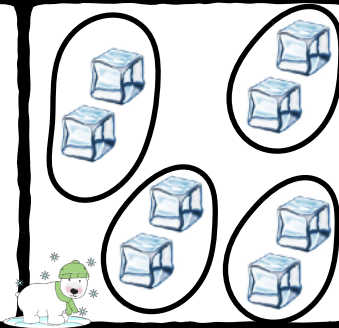


$$4 \times 5$$

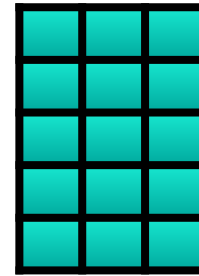
$$9 + 9$$



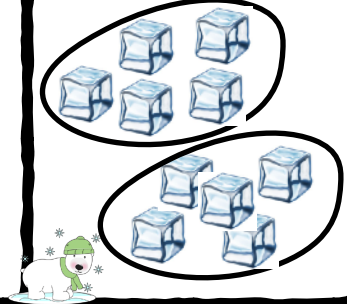
$$2 \times 9$$



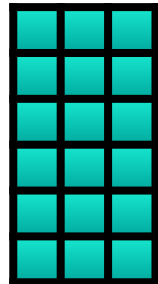
$$4 \times 2$$



$$3 \times 5$$



2
groupes
de 5



$$3 \times 6$$



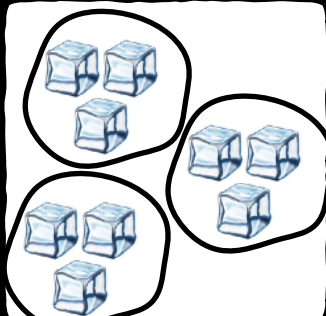
$$7 + 7 + 7 + 7$$

$$4 \times 7$$

7
groupes
de 3



7X3

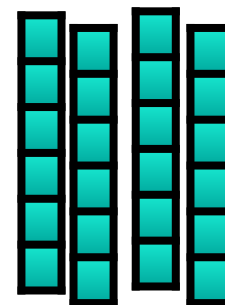


3X3

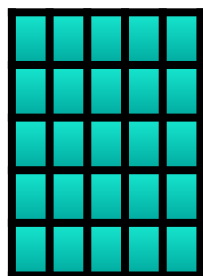
5+5+5+
5+5+5



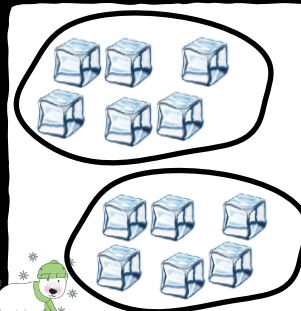
6X5



4X6



5X5

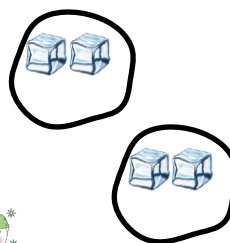


2X6

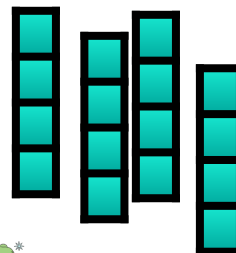


7+7

2X7



2X2



4X4



$3 \square 3 = 9$	+
	x

$4 \square 3 = 7$	+
	x

$2 \square 3 = 6$	+
	x

$5 \square 3 = 8$	+
	x

$3 \square 4 = 12$	+
	x

$5 \square 3 = 15$	+
	x

$2 \square 6 = 12$	+
	x

$2 \square 6 = 8$	+
	x

$7 \square 2 = 14$	+
	x

10

2

5

_____ x _____ = _____

_____ x _____ = _____

_____ : _____ = _____

_____ : _____ = _____

Numero

14

2

2

$\times$

$\times$

$:$

$:$

Nurvero

A large triangle is shown with numbers in circles at its vertices: 2 at the top-left, 35 at the top-right, 5 at the bottom-left, and 7 at the bottom-right. Inside the triangle, there is a cartoon penguin wearing a blue shirt and yellow pants, holding a book. Below the penguin are four math problems arranged in two rows:

Row 1: $\underline{\quad} \times \underline{\quad} = \underline{\quad}$

Row 2: $\underline{\quad} \times \underline{\quad} = \underline{\quad}$

Row 3: $\underline{\quad} : \underline{\quad} = \underline{\quad}$

Row 4: $\underline{\quad} : \underline{\quad} = \underline{\quad}$

At the bottom right of the triangle, the word "Numerero" is written in a cursive font.

20

5

2

4

5



$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

$\underline{\quad} : \underline{\quad} = \underline{\quad}$

$\underline{\quad} : \underline{\quad} = \underline{\quad}$

Nurvero

24

4

4

6



_____ x _____ = _____

_____ x _____ = _____

_____ : _____ = _____

_____ : _____ = _____

Números

30

5

5

5

6



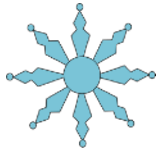
_____ x _____ = _____

_____ x _____ = _____

_____ : _____ = _____

_____ : _____ = _____

Número



$$2 \times \square = 12$$



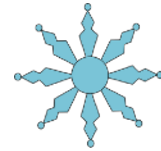
2

4

6

7

Nurvero



$$2 \times \square = 14$$



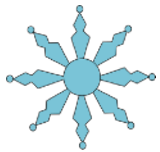
2

4

6

7

Nurvero



$$2 \times \square = 10$$



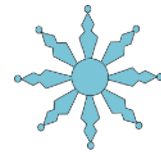
5

4

6

7

Nurvero



$$2 \times \square = 18$$



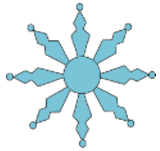
5

8

6

7

Nurvero



$$2 \times \square = 8$$



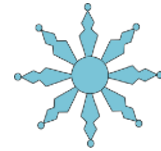
2

4

6

7

Nurvero



$$2 \times \square = 6$$



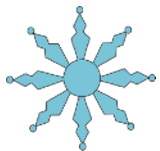
2

4

6

3

Nurvero



$$4 \times \square = 8$$



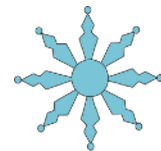
3

4

2

1

Nurvero



$$3 \times \square = 6$$



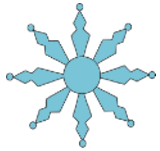
3

4

2

1

Nurvero



$$3 \times \square = 12$$



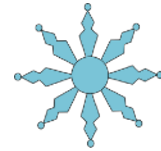
2

4

6

3

Nurvero



$$7 \times \square = 14$$



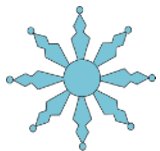
2

4

6

7

Nurvero



$$5 \times \square = 10$$



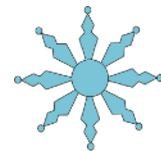
5

4

2

3

Nurvero



$$9 \times \square = 18$$



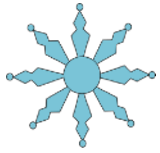
3

4

6

2

Nurvero



$$3 \times \square = 9$$



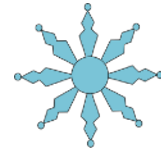
2

4

6

3

Nurvero



$$4 \times \square = 16$$



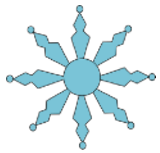
2

4

6

7

Nurvero



$$5 \times \square = 15$$



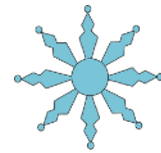
5

4

2

3

Nurvero



$$3 \times \square = 15$$



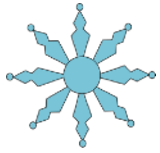
3

4

5

2

Nurvero



$$3 \times \square = 21$$



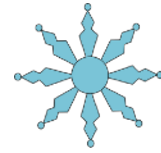
2

4

6

3

Nurvero



$$7 \times \square = 21$$



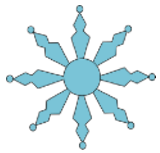
2

4

6

3

Nurvero



$$3 \times \square = 24$$



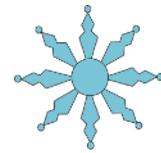
6

8

7

5

Nurvero



$$8 \times \square = 24$$



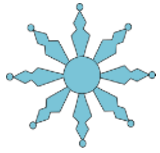
3

4

5

2

Nurvero



$$5 \times \square = 20$$



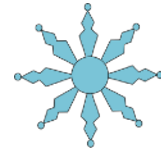
2

4

6

3

Nurvero



$$4 \times \square = 20$$



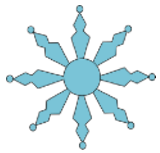
2

4

5

3

Nurvero



$$6 \times \square = 30$$



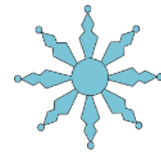
6

8

7

5

Nurvero



$$5 \times \square = 30$$



6

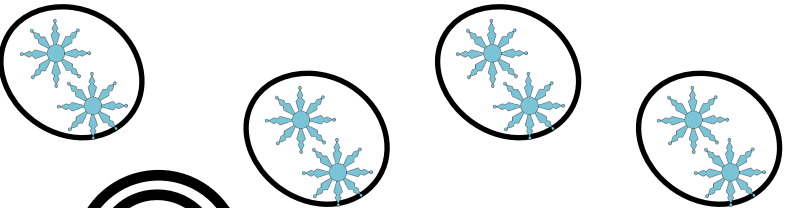
4

5

7

Nurvero

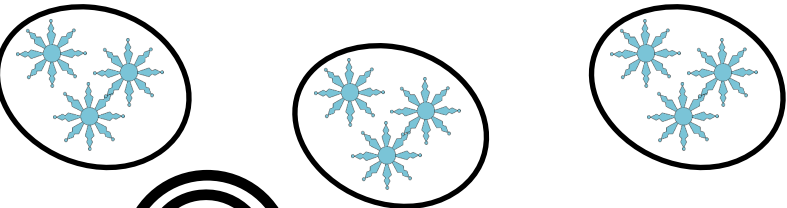
Nurvero



4 groupes de 2

4×2

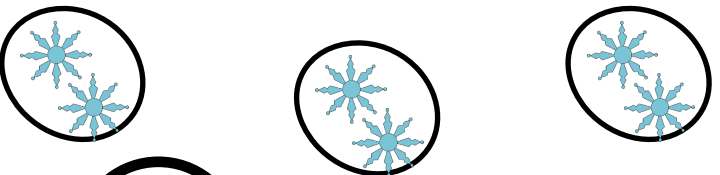
Nurvero



3 groupes de 3

3×3

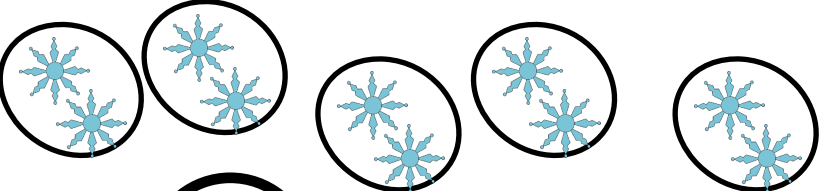
Nurvero



3 groupes de 2

3×2

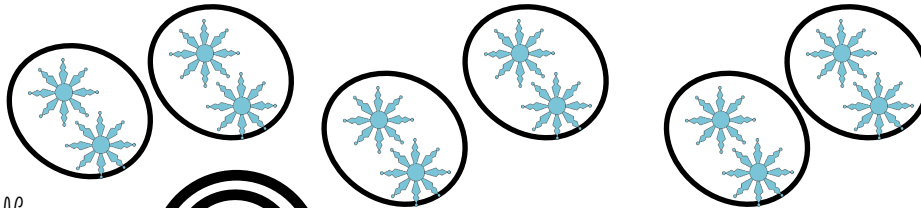
Nurvero



5 groupes de 2

5×2

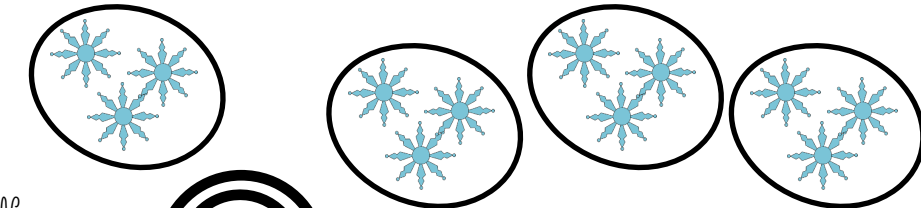
Nurvero



6 groupes de 2

6×2

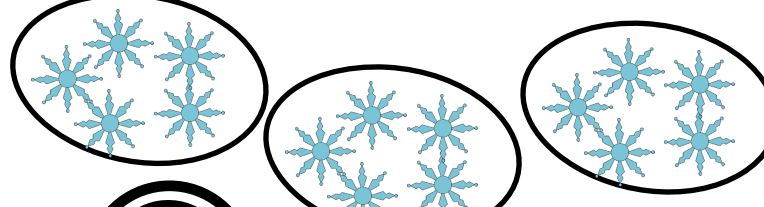
Nurvero



4 groupes de 3

4×3

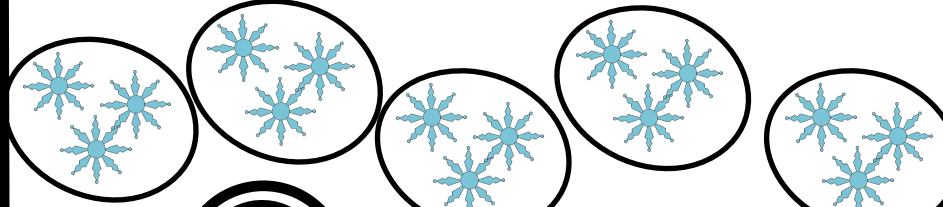
Nurvero



3 groupes de 5

3×5

Nurvero



5 groupes de 3

5×3

