

Ateliers pour

9	11	0	7
14	Table de 2		6
20	2		12
17			8
	3	4	

0x2	2x5	8x2	4x2	2x6	7x2	2x1	2x0
2x8	5x2	4x2	2x10	9x2	2x3		
1x2	7x2	6x2	3x2	2x9			

Table de
2

2x6		2x5
0x2	4	2x4

2 x 5 =			
10	7	2	8

2x2	La table de 2		6x2
		2	
3x2		7x2	1x2
5x2		4x2	9x2
10x2		0x2	8x2

Pour construire la table de 2									
0									
20									

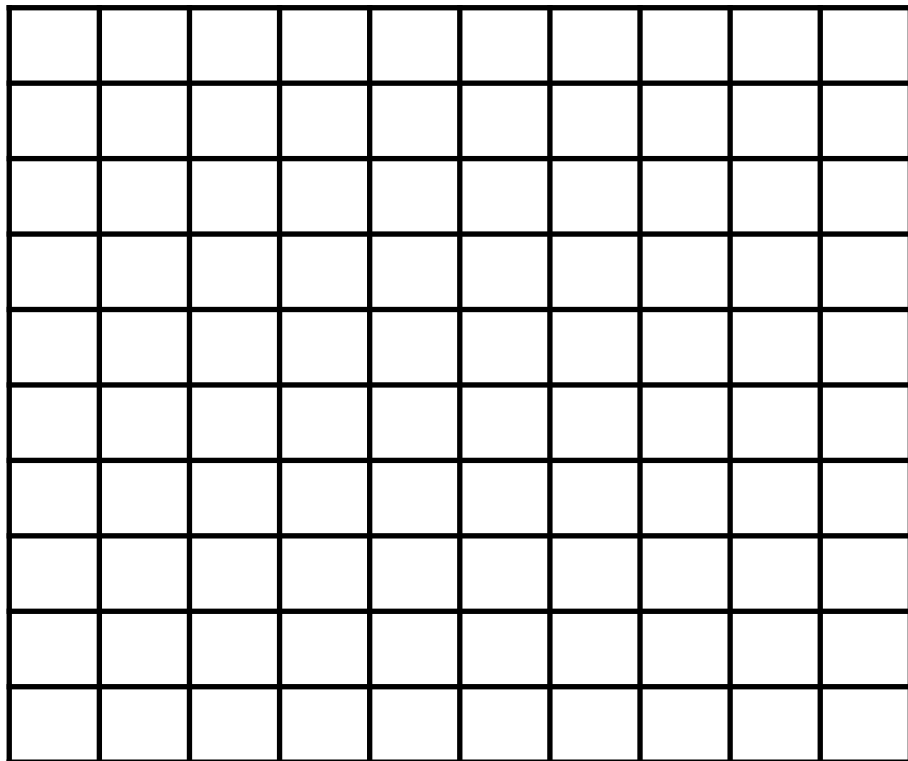
c'est compter de 2 en 2!

mémoriser la table de 2

3 3 = 9	+
	x

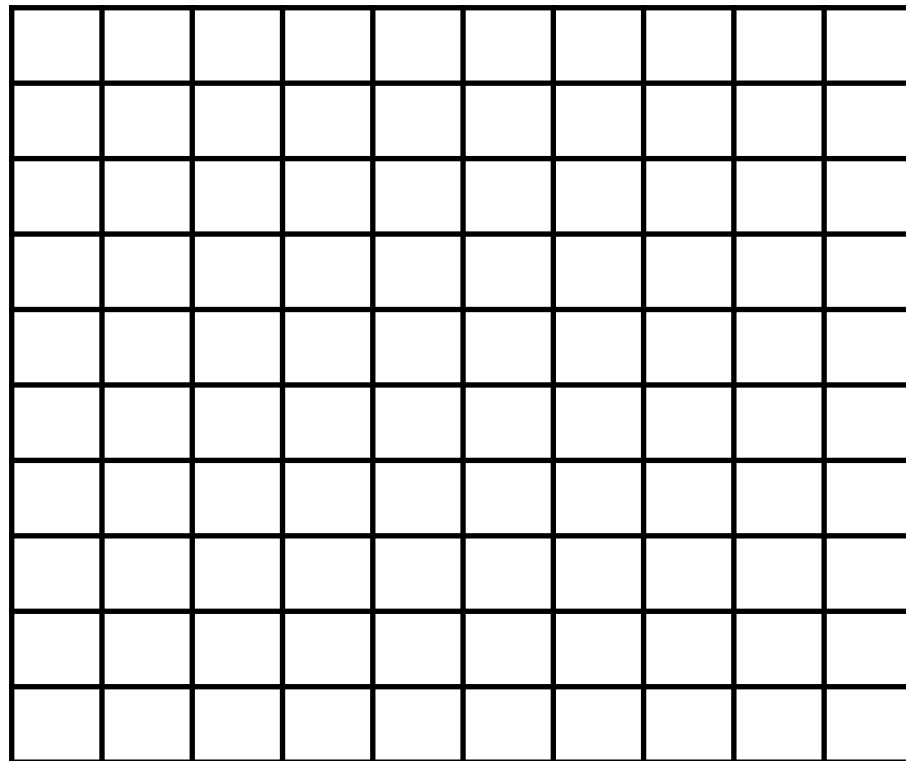
Nurvéro

Colorie les carreaux comme demandé :



Murvéro

Colorie les carreaux comme demandé :



Murvéro

1



 2X6	 3X2
 8X2	 2X3

Survéro

2



 2X4	 9X2
 5X2	 2X7

Survéro

3



 2X1	 2X8
 3X2	 2X2

Survéro

4



 2X3	 7X2
 5X2	 2X8

Survéro

5



 9X2	 4X2
 2X5	 7X2

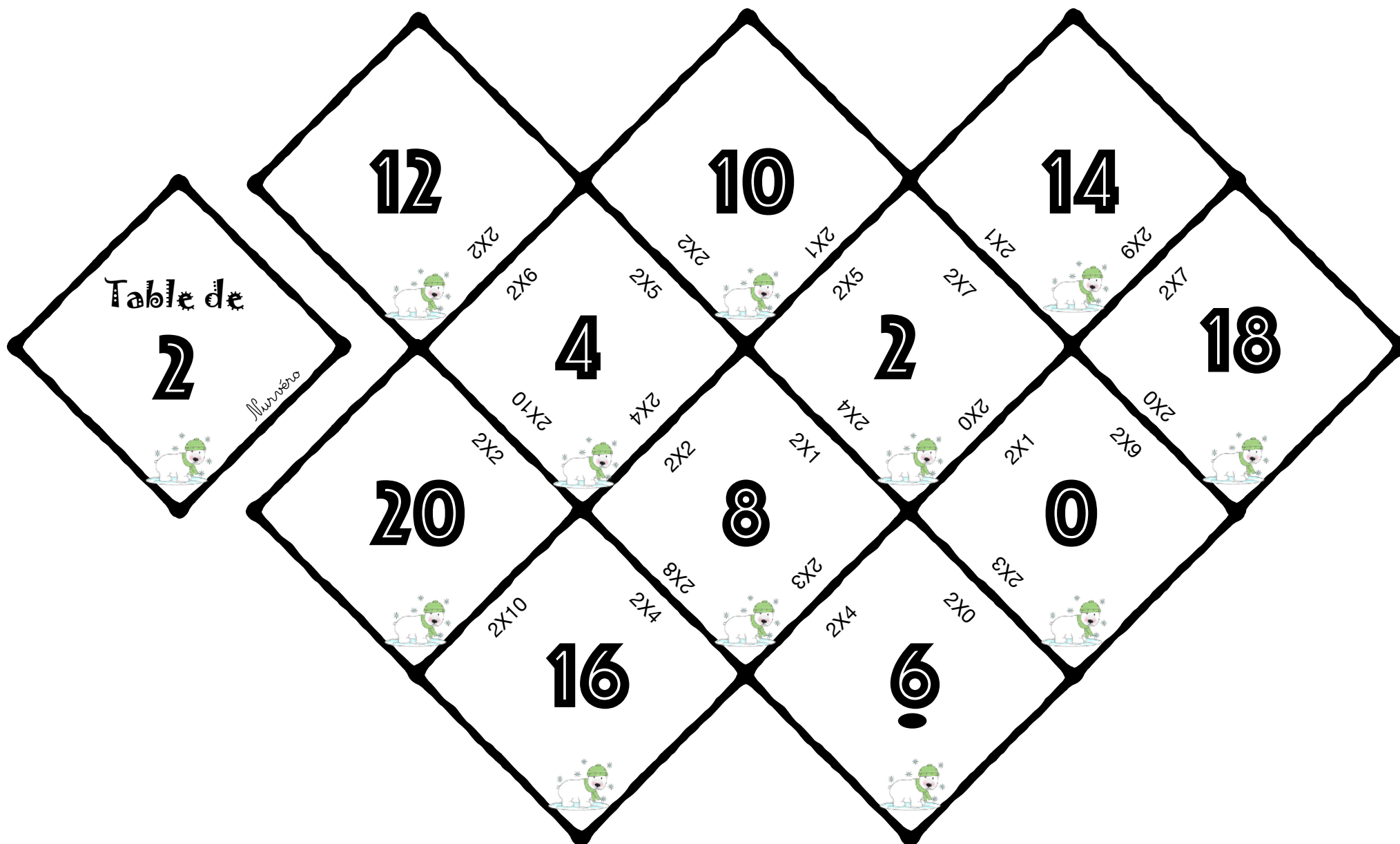
Survéro

6



 2X1	 2X1
 4X2	 9X2

Survéro

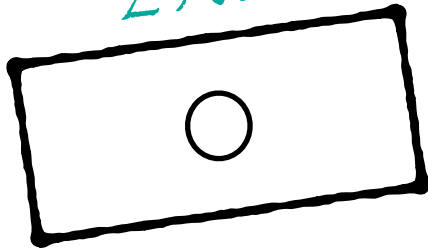


9	11	0	7
14	Retrouve les multiples de 2 Table de 2  <i>Survéro</i>		
20			6
17			12
2	3	4	5

7	10	3	11
18	Retrouve les multiples de 2 Table de 2  <i>Survéro</i>		
1			6
16			4
12	3	8	5

Calcule :

2×2

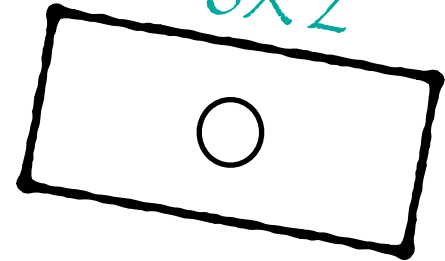


La table de

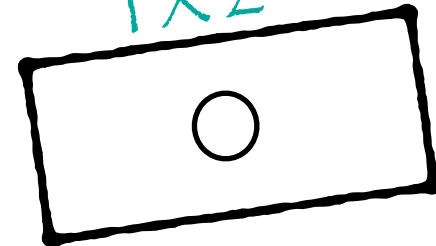


2

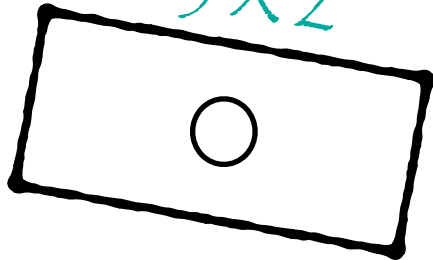
6×2



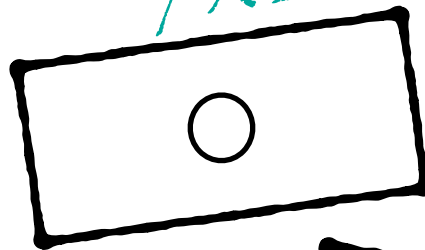
1×2



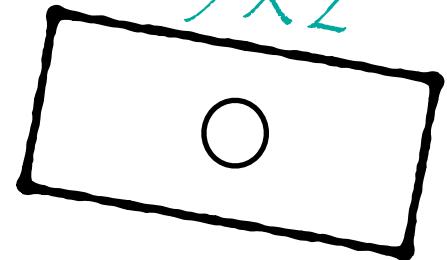
3×2



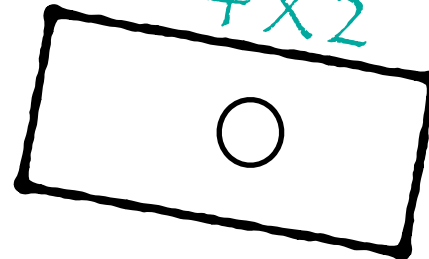
7×2



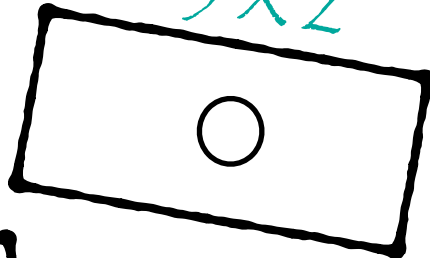
9×2



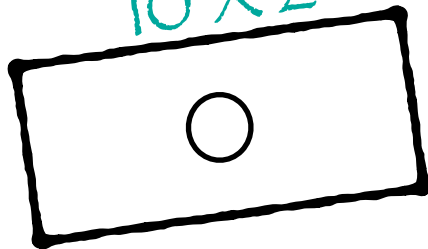
4×2



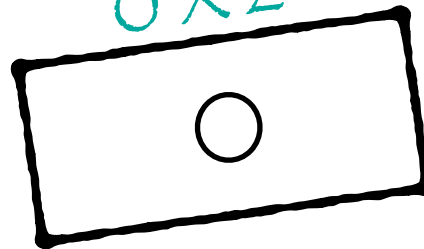
5×2



10×2



0×2



8×2



0

2

4

6

8

10

12

14

16

18

20

Jeu de l'oie :

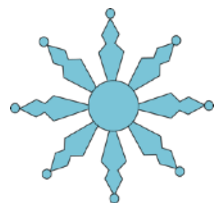
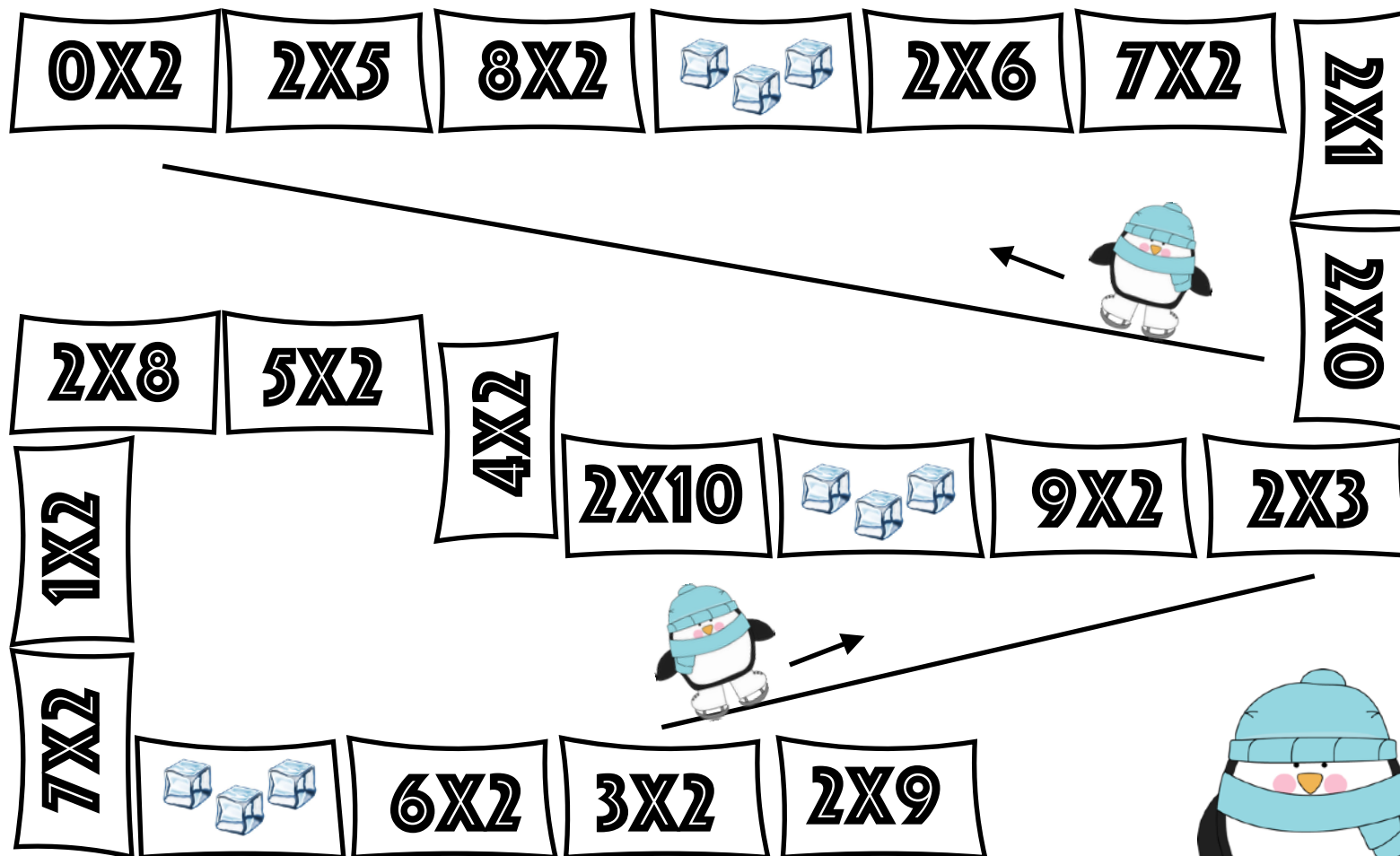
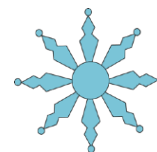
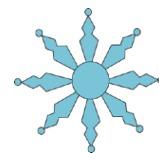
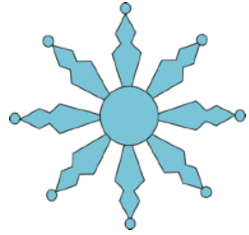


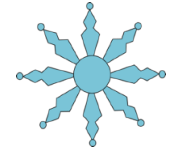
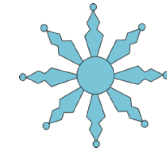
Table de 2



Nurvéro



Pour construire la table de 2



0

--	--	--	--	--	--

	20				
--	----	--	--	--	--



Il faut compter de 2 en 2 !

--	--	--	--	--



Nurvéro
Nurvéro

Le double de 2 		 Nurvéro
---	--	--

 2X2	4 
--	---

Le double de 4 		 Nurvéro
---	---	--

 2X4	8 
---	---

Le double de 6 		 Nurvéro
--	---	---

 2X6	12 
---	---

Le double de 7 		 Nurvéro
---	---	--

 2X7	14 
---	--

Le double
de 3



Nurvéro



2X3

6



Le double
de 5



Nurvéro



2X5

10



Le double
de 8



Nurvéro



2X8

16



Le double
de 9



Nurvéro



2X9

18



$$1 \times 2 =$$



Nurvéro

0	4	2	3
---	---	---	---

$$2 \times 2 =$$



Nurvéro

0	4	2	8
---	---	---	---

$$3 \times 2 =$$



Nurvéro

5	4	6	8
---	---	---	---

$$4 \times 2 =$$



Nurvéro

6	4	2	8
---	---	---	---

$$5 \times 2 =$$



Nurvéro

10	7	2	8
----	---	---	---

$$6 \times 2 =$$



Nurvéro

10	7	12	8
----	---	----	---

$$7 \times 2 =$$



Nurvéro

10	14	9	16
----	----	---	----

$$8 \times 2 =$$



Nurvéro

10	14	9	16
----	----	---	----

$$9 \times 2 =$$



Nurvéro

10	11	18	16
----	----	----	----

$$2 \times 0 =$$



Nurvéro

0	4	2	8
---	---	---	---

$$2 \times 3 =$$



Nurvéro

5	4	6	8
---	---	---	---

$$2 \times 4 =$$



Nurvéro

5	4	6	8
---	---	---	---

$$2 \times 5 =$$



Nurvéro

10	7	2	8
----	---	---	---

$$2 \times 6 =$$



Nurvéro

10	7	12	8
----	---	----	---

$$2 \times 7 =$$



Nurvéro

10	14	9	16
----	----	---	----

$$10 \times 2 =$$



Nurvéro

10	12	20	22
----	----	----	----

$$2 \times 9 =$$



Nurvéro

20	18	11	16
----	----	----	----

$$2 \times 10 =$$



Nurvéro

12	11	18	20
----	----	----	----