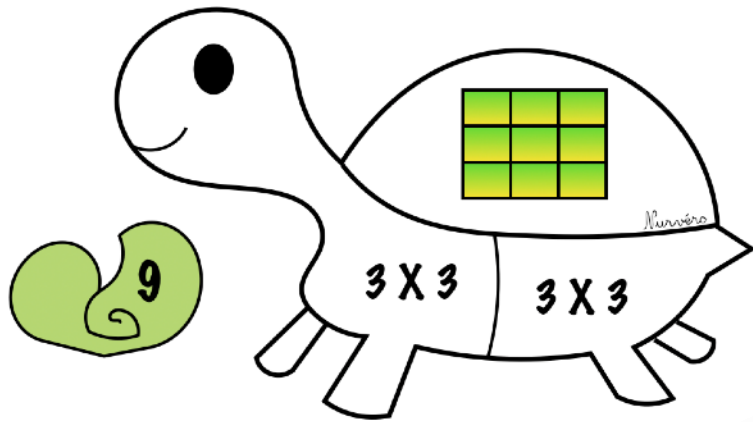


Ateliers Pour mémoriser



Complète le produit :

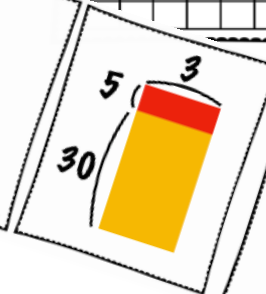
$$3 \times \square = 6$$

Table de 3

2
4
6

Table de
3

3 x 35



3 x 5 = 15
+
3 x 30 = 90
(3 x 3 dizaines)

105

Colorie les carreaux comme demandé :

6

Colorie les quantités demandées sous forme de rectangles :

7x3

2 lots de 3 salades

3 rangées de 8 salades

Combien de sommets ?

Complète le quotient :

$$6 \div 2 = \square$$

Table de 3

4
3
1
5

de 3

Calcule le produit :

$$5 \times 3 =$$

15 10 35

Retrouve la ou les bonne(s) proposition(s) :

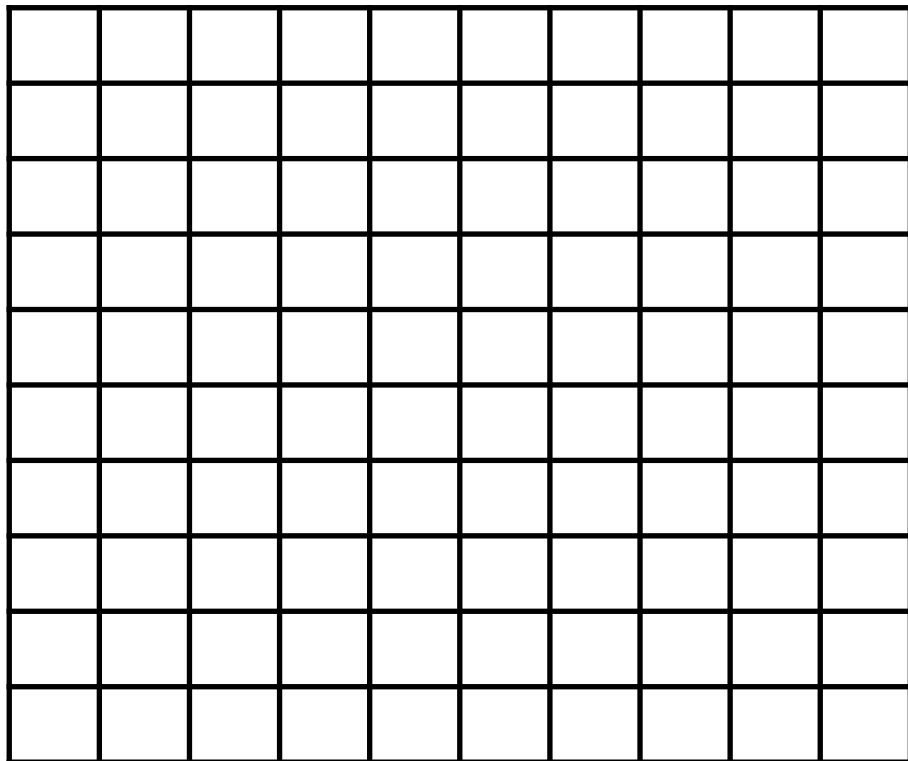
27

3x9 20+7 2x7 2x9

La table

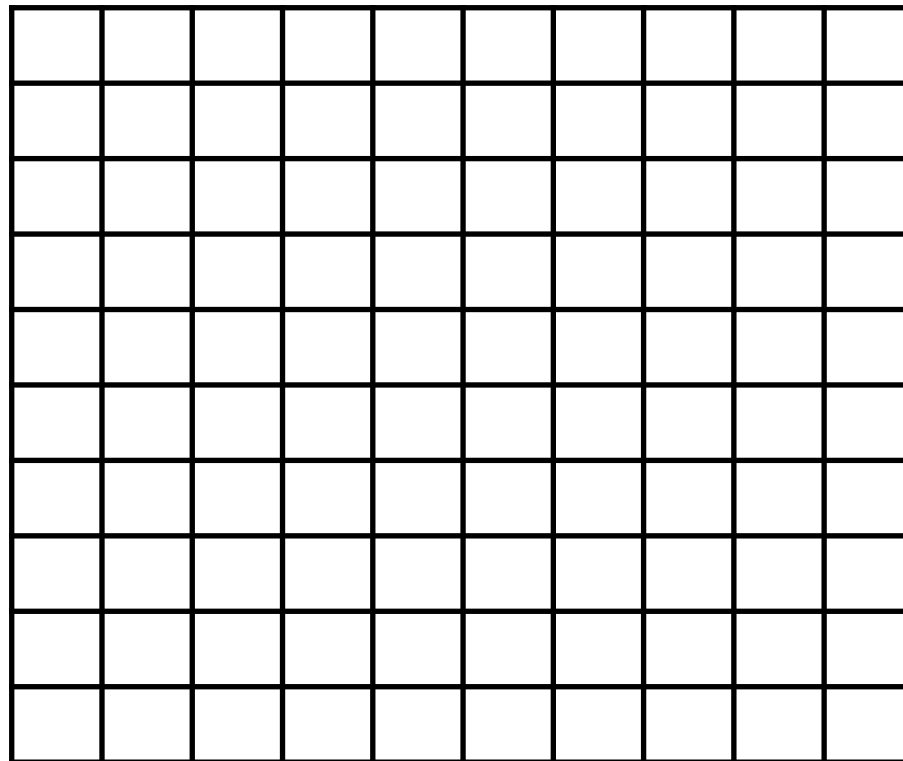
Nurvéro

Colorie les carreaux comme demandé :



Murvéro

Colorie les carreaux comme demandé :



Murvéro

1

Colorie les quantités demandées sous forme de rectangles

 3×2 3 rangées
de 5 salades3 lots
de 6 salades

Nurvéro

2

Colorie les quantités demandées sous forme de rectangles

3 lots
de 7 salades 5×3 1 rangées
de 3 salades

Nurvéro

3

Colorie les quantités demandées sous forme de rectangles

4 rangées
de 3 salades5 lots
de 3 salades 3×7

Nurvéro

4

Colorie les quantités demandées sous forme de rectangles

3 lots
de 5 salades 3×6 8 rangées
de 3 salades

Nurvéro

5

Colorie les quantités demandées sous forme de rectangles

2 rangées
de 3 salades9 lots
de 3 salades 3×6

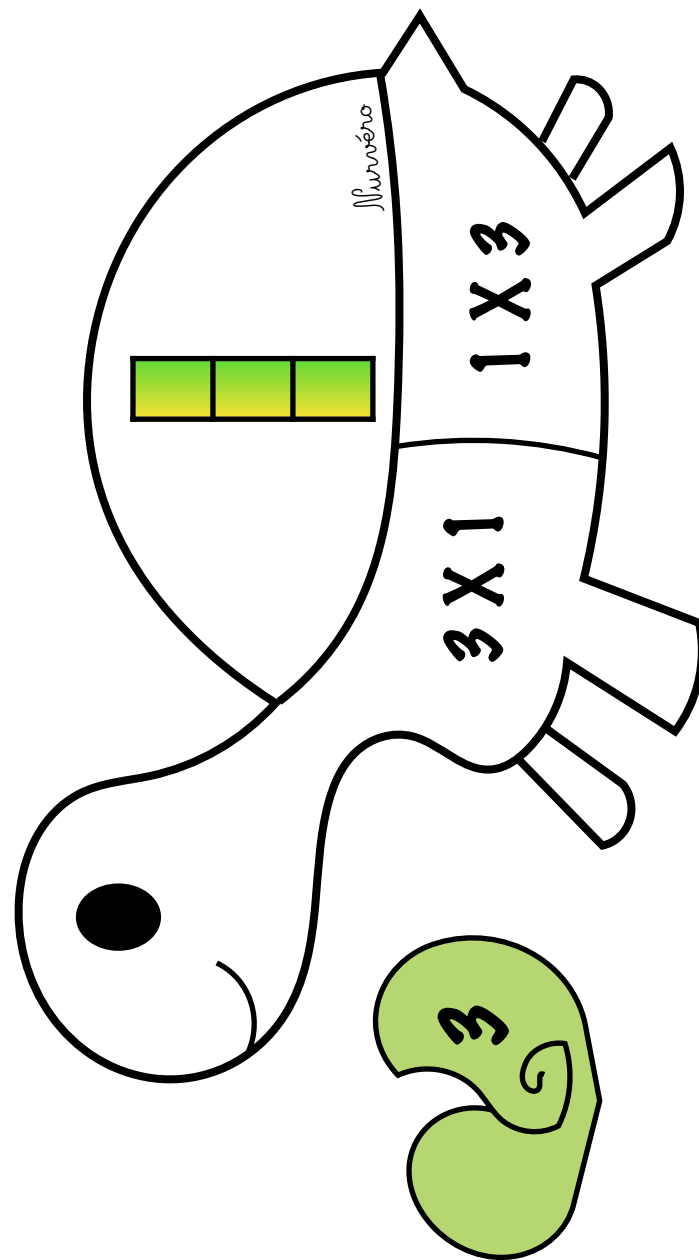
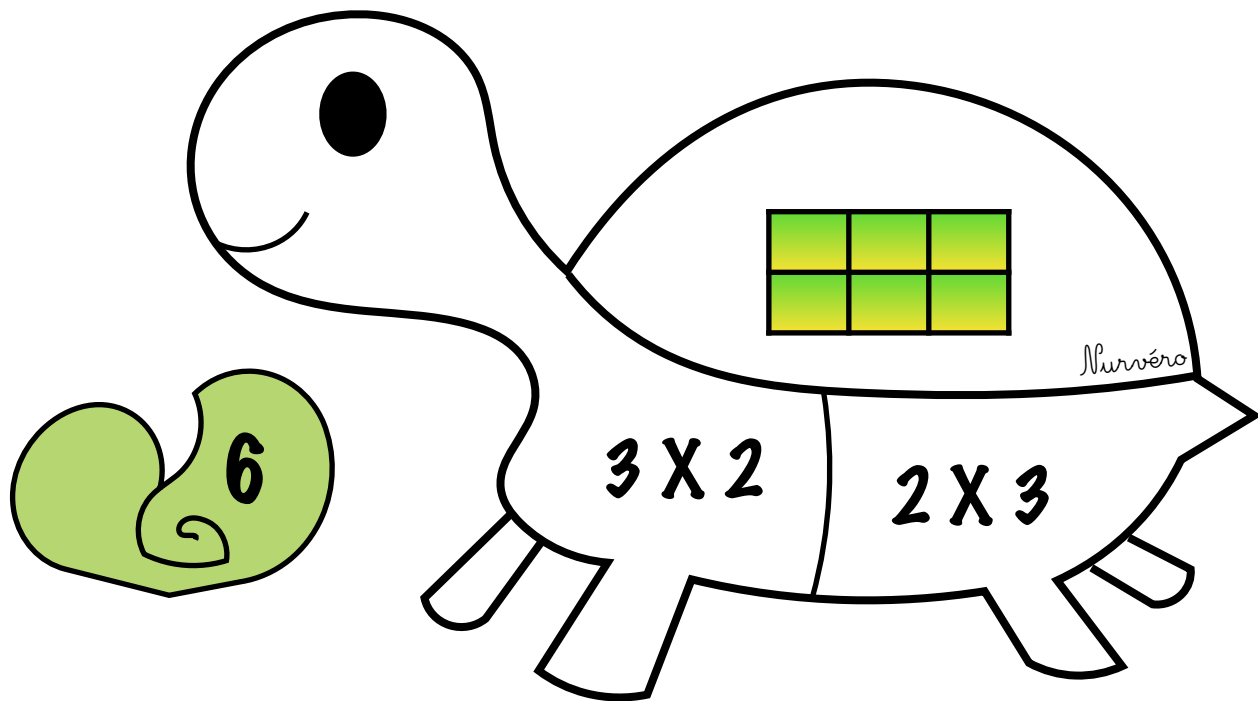
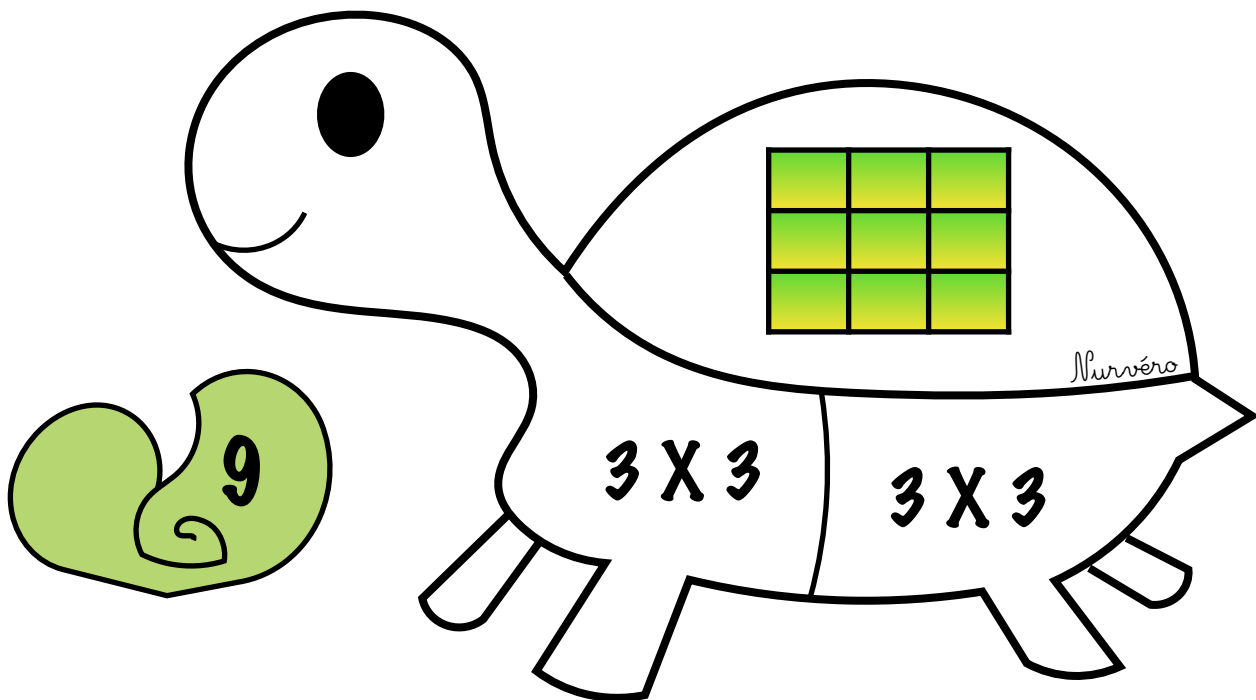
Nurvéro

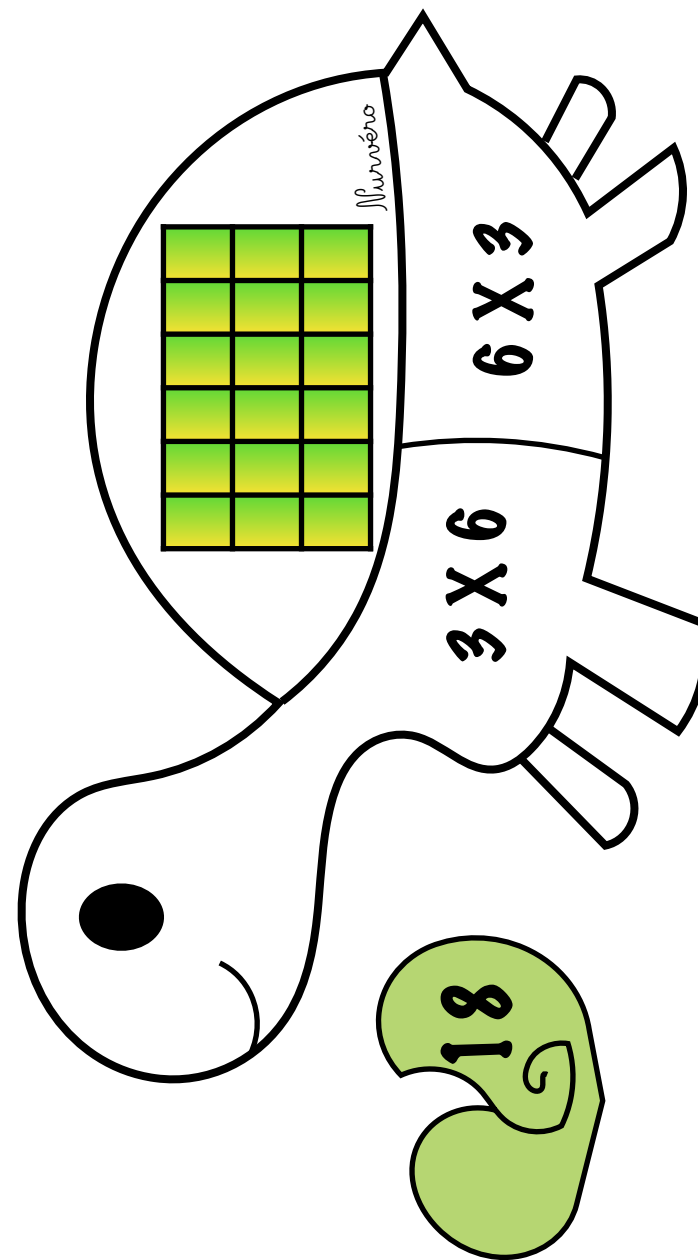
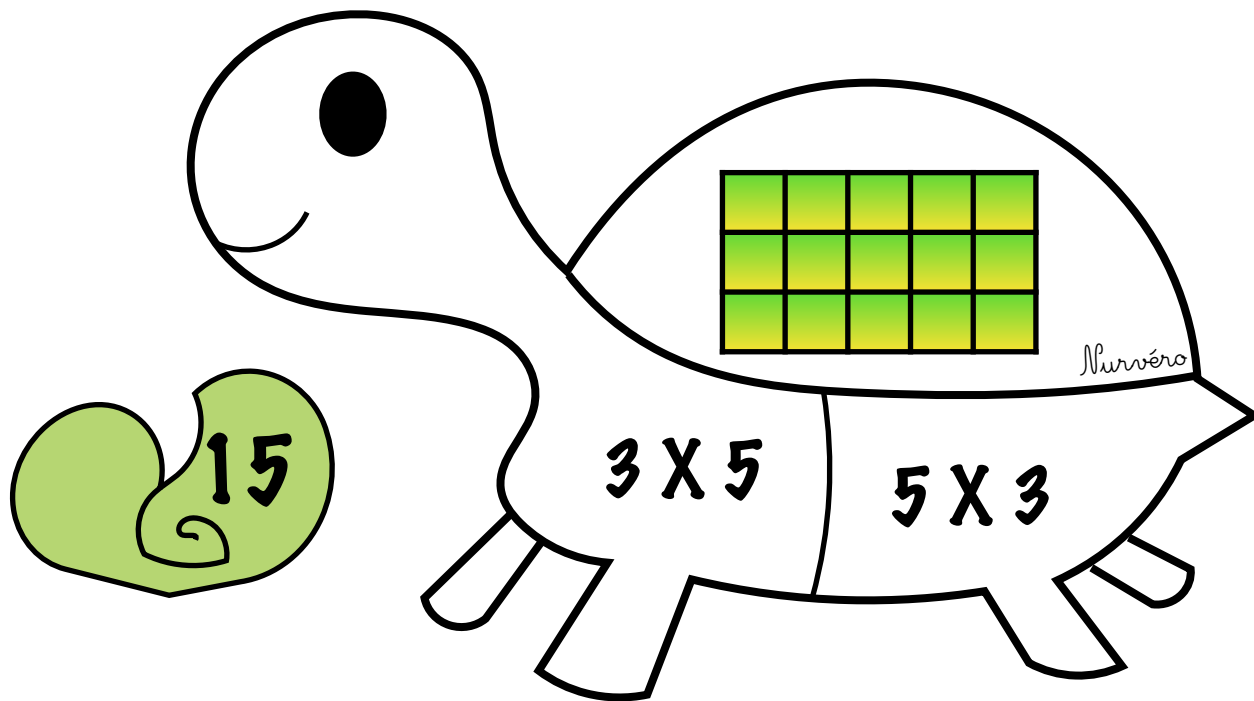
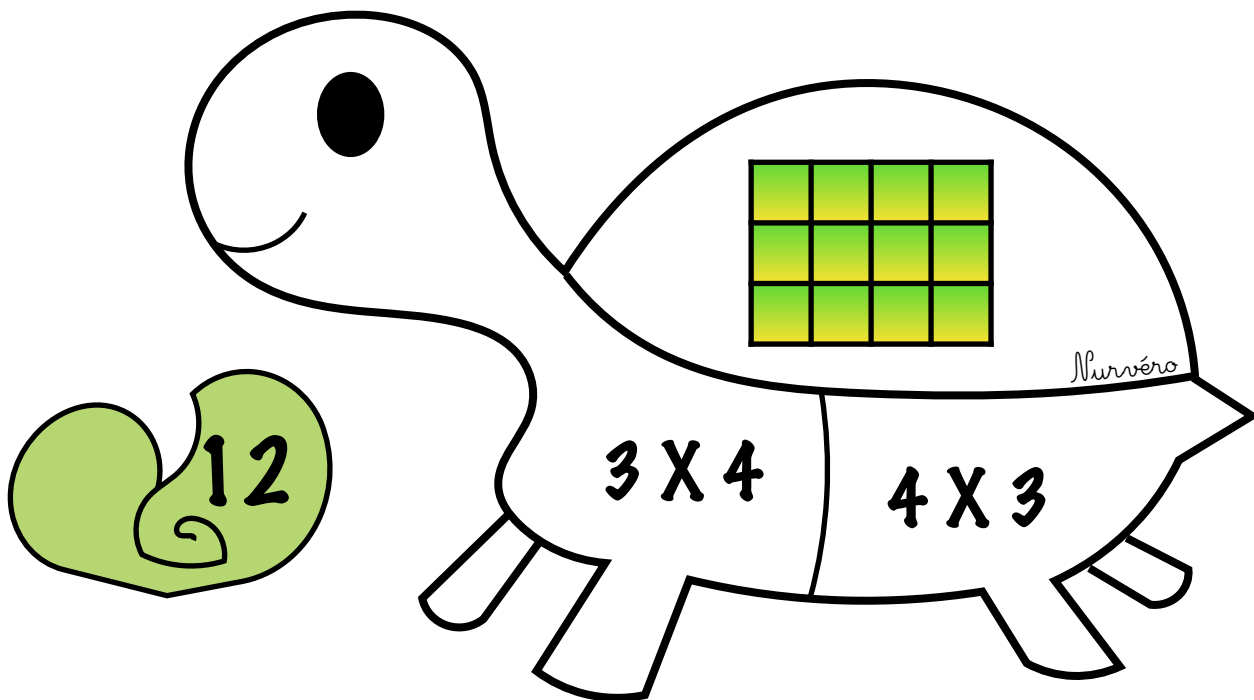
6

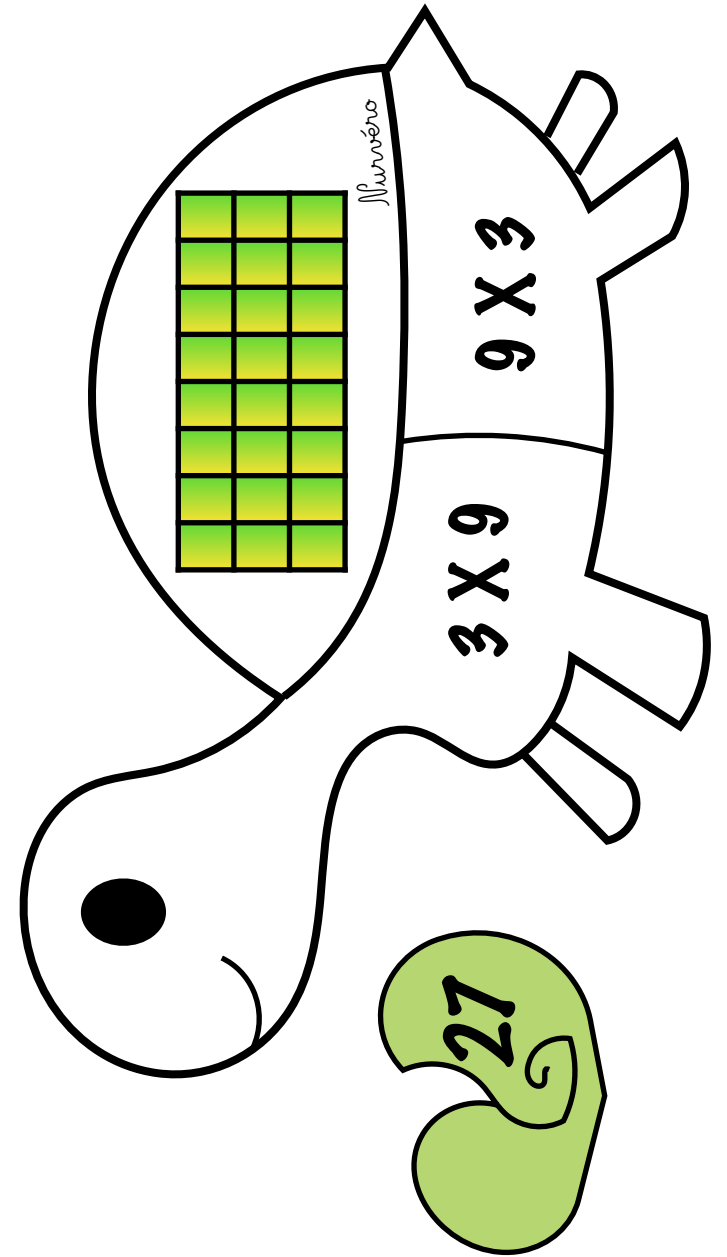
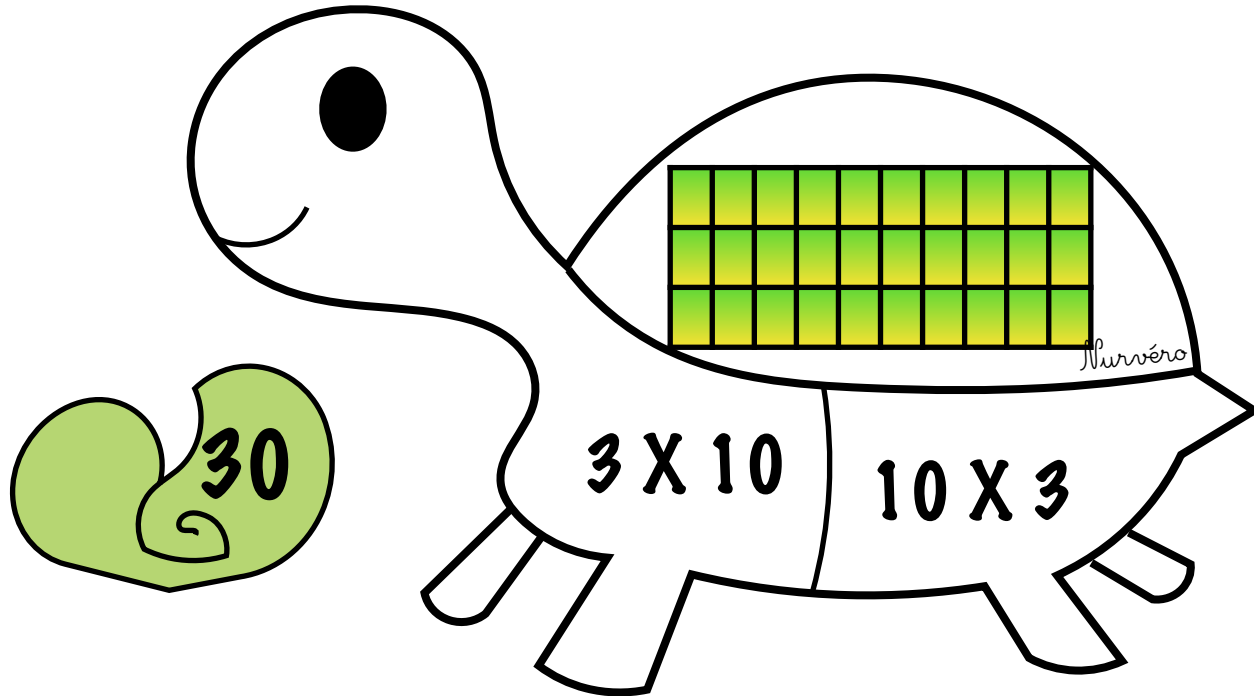
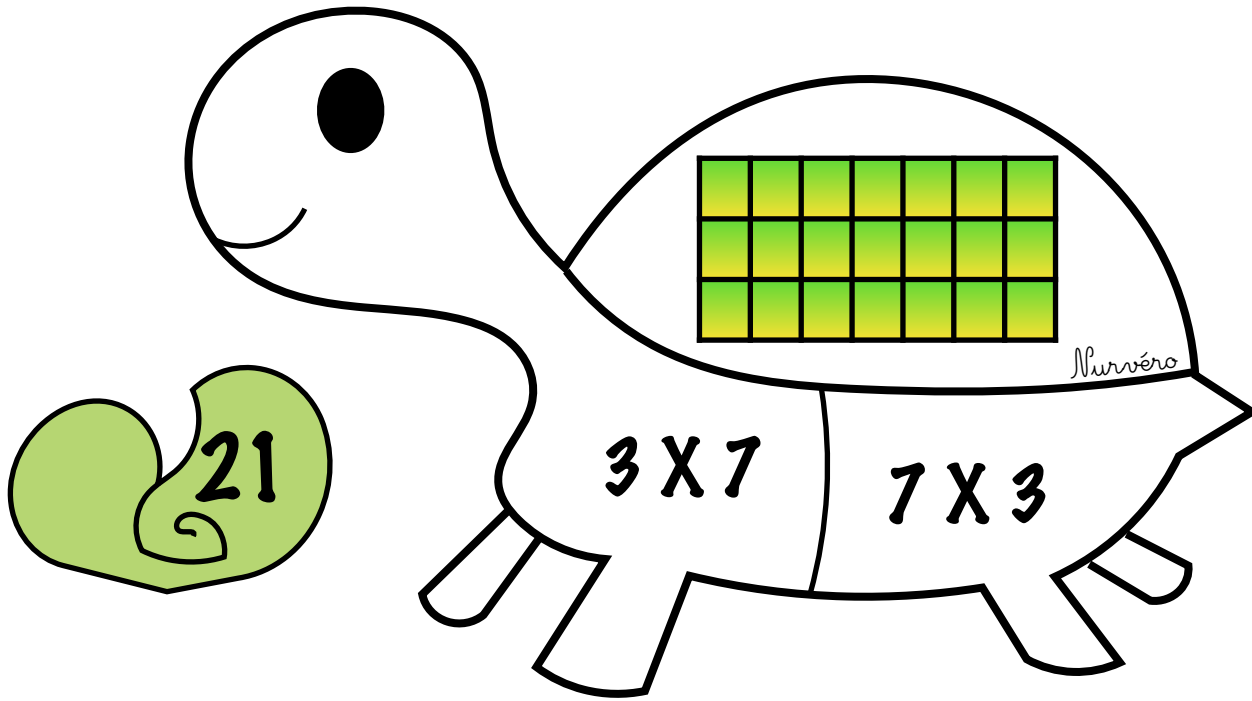
Colorie les quantités demandées sous forme de rectangles

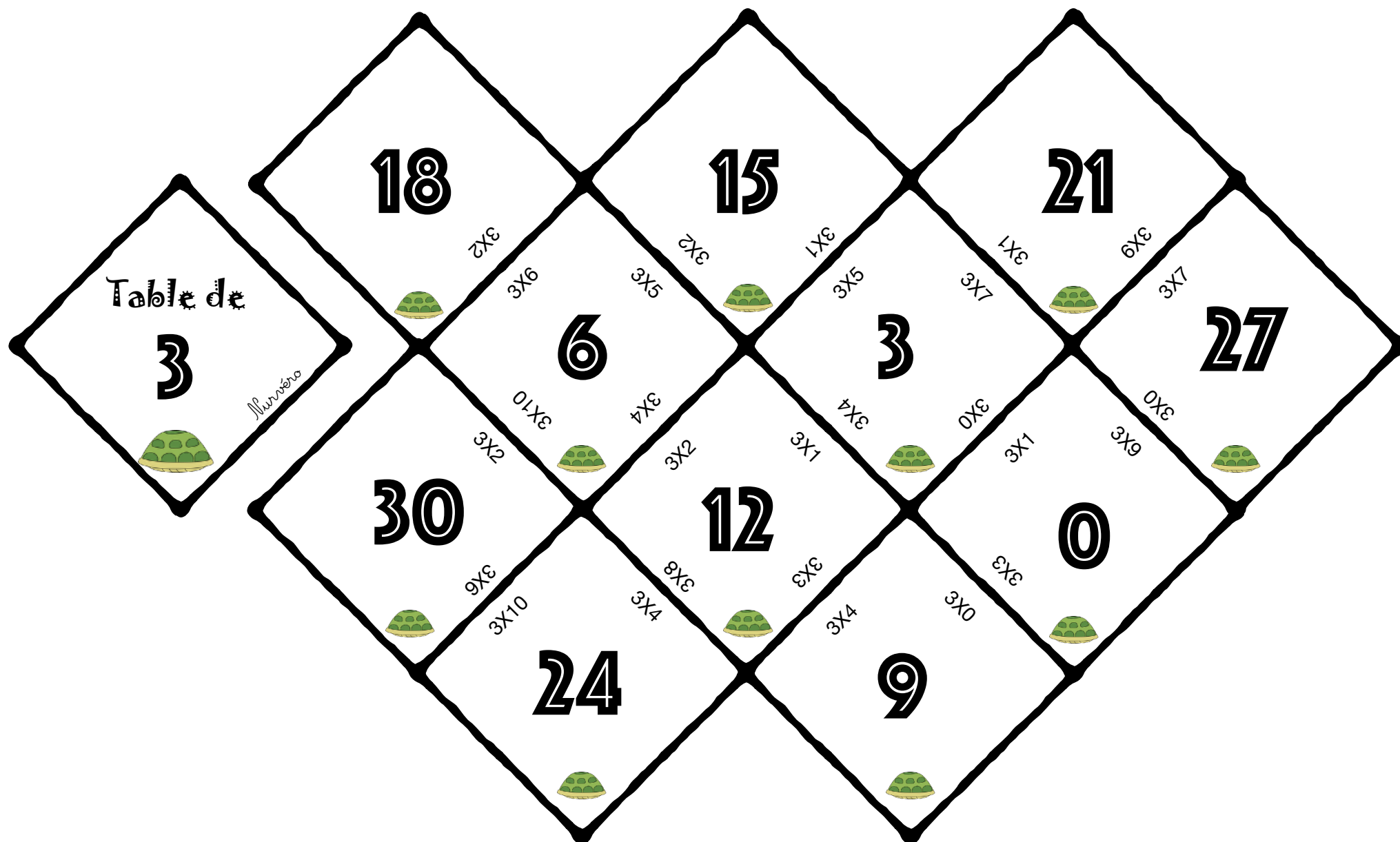
 7×3 2 lots
de 3 salades3 rangées
de 8 salades

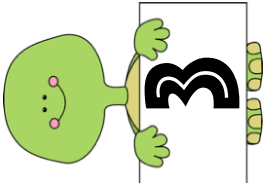
Nurvéro

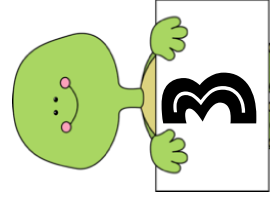






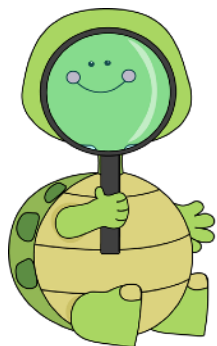


1	11	0	7
14	Retrouve les multiples de 3 Table de  Survéro		6
20			12
17			8
21	3	30	5

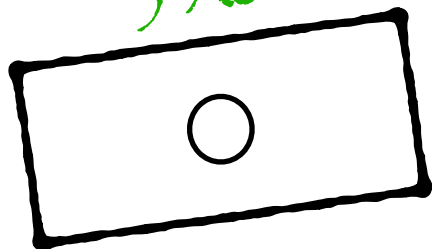
30	11	3	20
18	Retrouve les multiples de 3 Table de  Survéro		15
27			4
29			25
12	9	10	24

Calcule les produits :

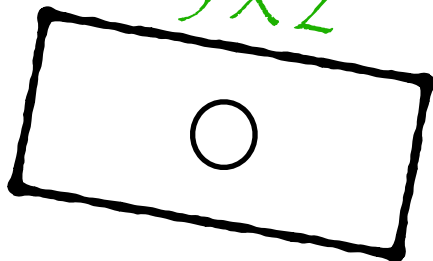
La table de 3



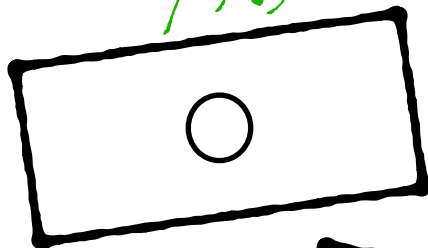
3×8



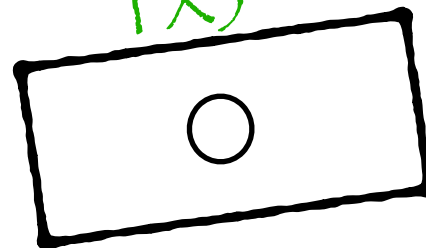
3×2



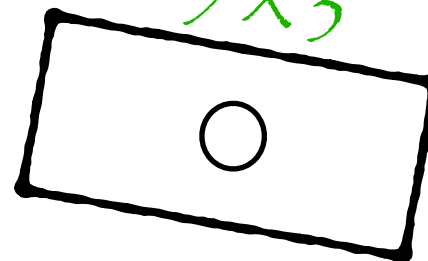
7×3



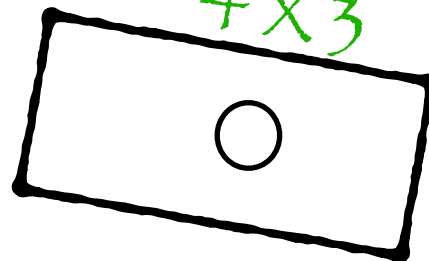
1×3



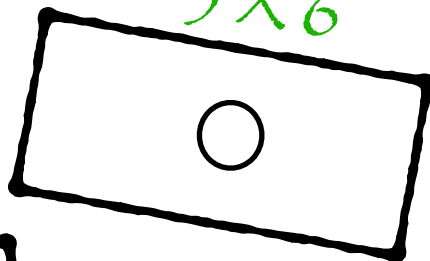
9×3



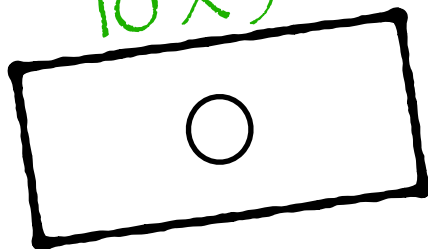
4×3



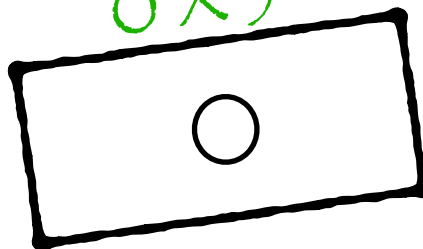
3×6



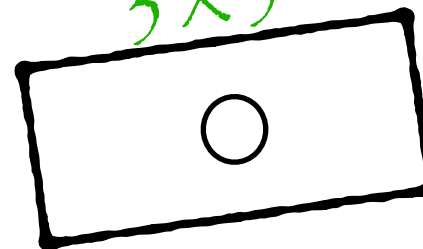
10×3



0×3



3×3



0 

3 

6 

9 

12 

15 

18 

21 

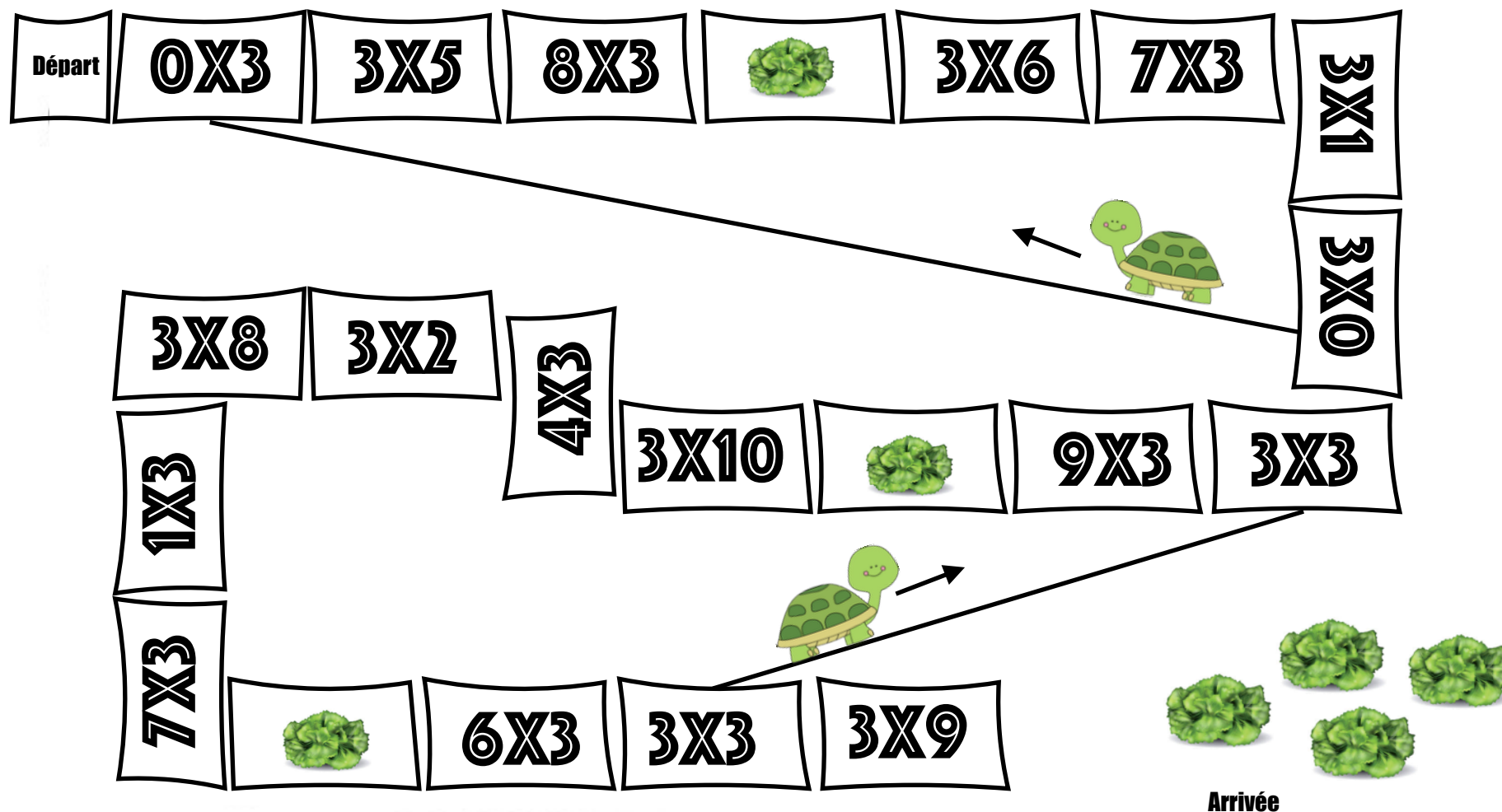
24 

27 

30 

Jeu de l'oie :

Table de 3



Nurvéro

0

Nurvéro

3

Nurvéro

6

Nurvéro

9

Nurvéro

12

Nurvéro

15

Nurvéro

18

Nurvéro

21

Nurvéro

27

Nurvéro

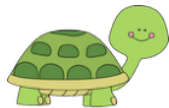
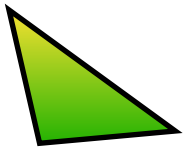
30

Nurvéro

33

Nurvéro

Combien de sommets ?



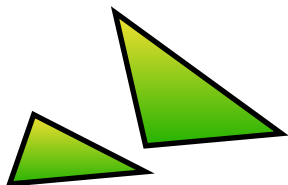
Nurvéro

$$1 \times 3$$

3



Combien de sommets ?



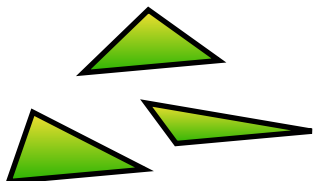
Nurvéro

$$2 \times 3$$

6



Combien de sommets ?



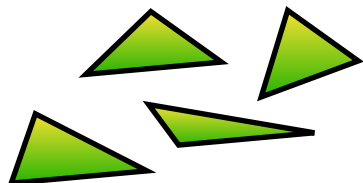
Nurvéro

$$3 \times 3$$

9



Combien de sommets ?



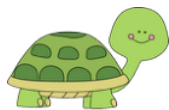
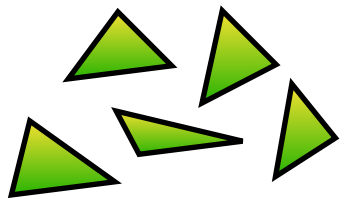
Nurvéro

$$4 \times 3$$

12



Combien de sommets ?



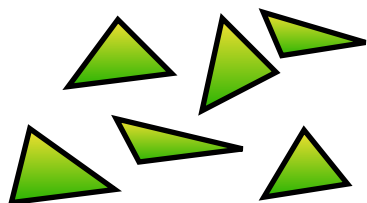
Nurvéro

$$5 \times 3$$

15



Combien de sommets ?



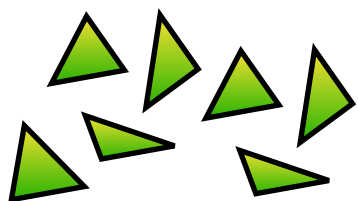
Nurvéro

$$6 \times 3$$

18



Combien de sommets ?



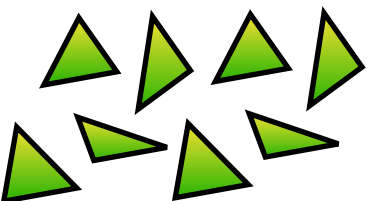
Nurvéro

$$7 \times 3$$

21



Combien de sommets ?



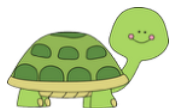
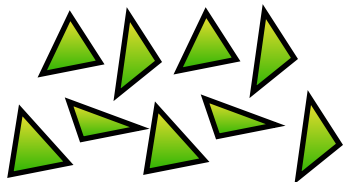
Nurvéro

$$8 \times 3$$

24



Combien de sommets ?



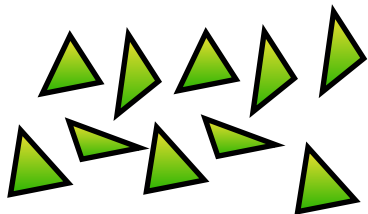
Nurvéro

$$9 \times 3$$

27



Combien de sommets ?



Nurvéro

$$10 \times 3$$

30



Combien de sommets ?



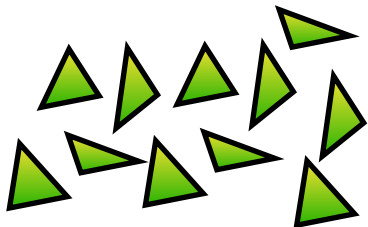
Nurvéro

$$0 \times 3$$

0



Combien de sommets ?



Nurvéro

$$11 \times 3$$

33



Calcule le produit :



$$1 \times 3 =$$

Nurvéro

0	4	5	3
---	---	---	---

Calcule le produit :



$$2 \times 3 =$$

Nurvéro

6	5	10	15
---	---	----	----

Calcule le produit :



$$3 \times 3 =$$

Nurvéro

5	9	12	6
---	---	----	---

Calcule le produit :



$$4 \times 3 =$$

Nurvéro

7	9	12	15
---	---	----	----

Calcule le produit :



$$5 \times 3 =$$

Nurvéro

15	10	8	53
----	----	---	----

Calcule le produit :



$$6 \times 3 =$$

Nurvéro

9	63	18	30
---	----	----	----

Calcule le produit :



$$7 \times 3 =$$

Nurvéro

21	12	35	10
----	----	----	----

Calcule le produit :



$$8 \times 3 =$$

Nurvéro

40	14	11	24
----	----	----	----

Calcule le produit :



$$9 \times 3 =$$

Nurvéro

14	27	12	45
----	----	----	----

Calcule le produit :



$$3 \times 0 =$$

Nurvéro

0

4

2

5

Calcule le produit :



$$3 \times 3 =$$

Nurvéro

9

12

6

8

Calcule le produit :



$$3 \times 4 =$$

Nurvéro

20

7

9

12

Calcule le produit :



$$3 \times 5 =$$

Nurvéro

10

30

25

15

Calcule le produit :



$$3 \times 6 =$$

Nurvéro

10

9

18

11

Calcule le produit :



$$3 \times 7 =$$

Nurvéro

21

35

12

10

Calcule le produit :



$$10 \times 3 =$$

Nurvéro

13

30

50

27

Calcule le produit :



$$3 \times 9 =$$

Nurvéro

12

14

27

41

Calcule le produit :



$$3 \times 11 =$$

Nurvéro

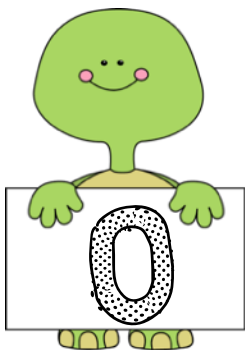
30

16

14

33

Retrouve la ou les bonne(s) proposition(s) :



Nurvéro

$3+3$

$4+5$

$3+0$

3×0

Retrouve la ou les bonne(s) proposition(s) :



Nurvéro

1×3

$1+5$

3×0

3×2

Retrouve la ou les bonne(s) proposition(s) :



Nurvéro

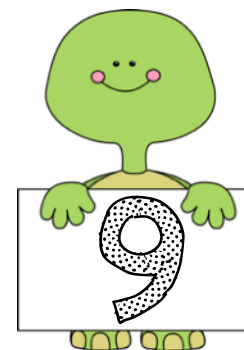
1×0

2×3

$2+1$

10×0

Retrouve la ou les bonne(s) proposition(s) :



Nurvéro

3×3

$1+5$

$5+3$

$1+10$

Retrouve la ou les bonne(s) proposition(s) :



Nurvéro

6×2

12×0

$3 + 3$

4×3

Retrouve la ou les bonne(s) proposition(s) :



Nurvéro

10×5

$10 + 5$

7×2

3×5

Retrouve la ou les bonne(s) proposition(s) :



Nurvéro

$1 + 8$

6×3

$3 + 4$

3×4

Retrouve la ou les bonne(s) proposition(s) :



Nurvéro

21×1

$2 + 1$

$1 + 5$

3×7

Retrouve la ou les bonne(s) proposition(s) :



Nurvéro

3×9

$20 + 7$

2×7

2×9

Retrouve la ou les bonne(s) proposition(s) :



Nurvéro

$3 + 0$

$2 + 1$

$3 + 10$

3×10

Complète le produit :

$$3 \times \square = 6$$

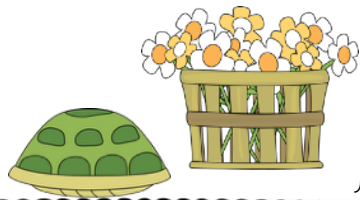
2

4

6

3

Table de 3



Nurvero

Complète le produit :

$$3 \times \square = 9$$

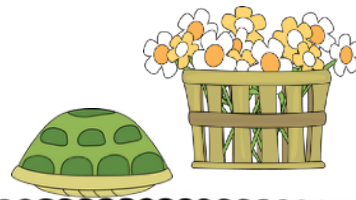
2

4

5

3

Table de 3



Nurvero

Complète le produit :

$$2 \times \square = 6$$

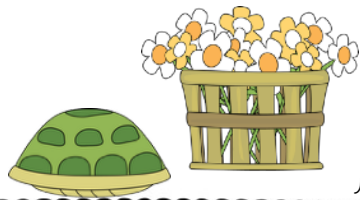
6

4

3

5

Table de 3



Nurvero

Complète le produit :

$$3 \times \square = 12$$

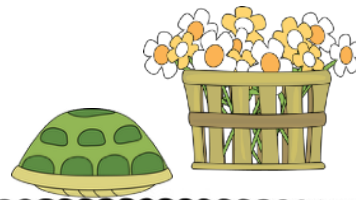
6

4

5

3

Table de 3



Nurvero

Complète le produit :

$$3 \times \square = 18$$

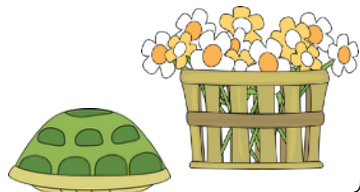
2

4

6

3

Table de 3



Nurvero

Complète le produit :

$$4 \times \square = 12$$

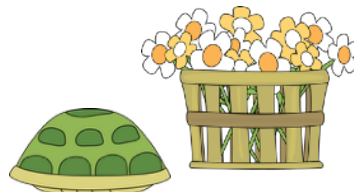
2

4

5

3

Table de 3



Nurvero

Complète le produit :

$$6 \times \square = 18$$

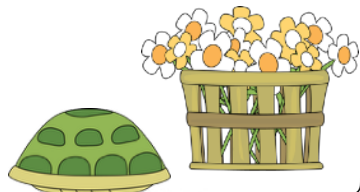
6

4

3

5

Table de 3



Nurvero

Complète le produit :

$$5 \times \square = 15$$

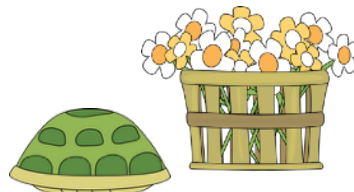
3

4

5

7

Table de 3



Nurvero

Complète le produit :

$$3 \times \square = 15$$

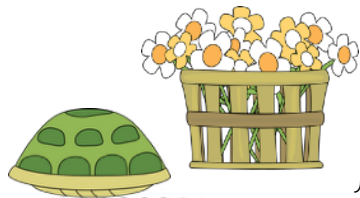
5

4

6

3

Table de 3



Nurvero

Complète le produit :

$$8 \times \square = 24$$

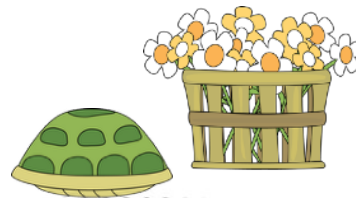
6

4

5

3

Table de 3



Nurvero

Complète le produit :

$$3 \times \square = 33$$

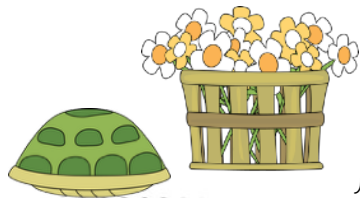
10

8

11

9

Table de 3



Nurvero

Complète le produit :

$$3 \times \square = 24$$

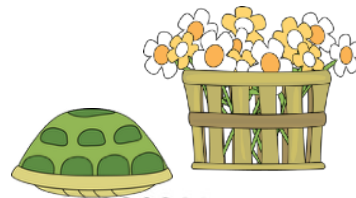
10

8

5

7

Table de 3



Nurvero

Complète le produit :

$$3 \times \square = 27$$

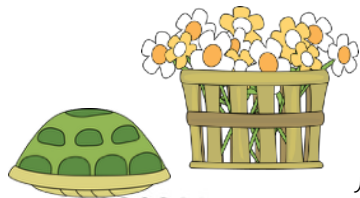
11

9

6

3

Table de 3



Nurvero

Complète le produit :

$$9 \times \square = 27$$

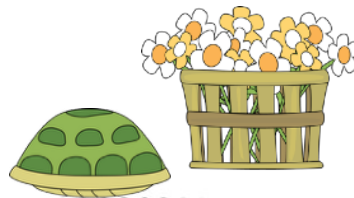
6

10

5

3

Table de 3



Nurvero

Complète le produit :

$$3 \times \square = 30$$

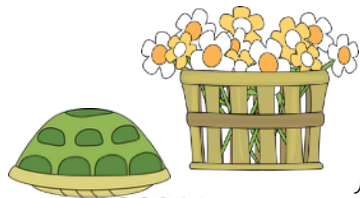
10

8

11

9

Table de 3



Nurvero

Complète le produit :

$$10 \times \square = 30$$

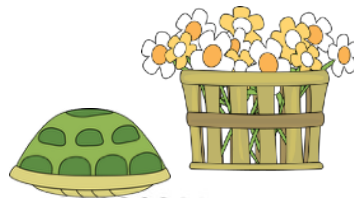
10

2

3

4

Table de 3



Nurvero

Complète le quotient :

$$27 \div 3 = \square$$



Table de 3

Nurvero

11

9

6

10

Complète le quotient :

$$27 \div 9 = \square$$



Table de 3

Nurvero

4

3

5

8

Complète le quotient :

$$24 \div 3 = \square$$



Table de 3

Nurvero

10

8

11

9

Complète le quotient :

$$24 \div 8 = \square$$



Table de 3

Nurvero

6

8

5

3

Complète le quotient :

$$18 \div 3 = \square$$



Table de 3

Nurvero

11

9

6

10

Complète le quotient :

$$18 \div 6 = \square$$



Table de 3

Nurvero

6

4

5

3

Complète le quotient :

$$30 \div 3 = \square$$



Table de 3

Nurvero

10

8

11

9

Complète le quotient :

$$30 \div 10 = \square$$



Table de 3

Nurvero

6

5

3

7

Complète le quotient :

$$12 \div 3 = \square$$



Table de 3

Nurvero

4

9

6

5

Complète le quotient :

$$12 \div 4 = \square$$



Table de 3

Nurvero

6

3

5

2

Complète le quotient :

$$15 \div 3 = \square$$



Table de 3

Nurvero

4

3

6

5

Complète le quotient :

$$15 \div 5 = \square$$



Table de 3

Nurvero

4

3

5

2

Complète le quotient :

$$6 \div 2 = \square$$



Table de 3

Nurvero

4

3

1

5

Complète le quotient :

$$6 \div 3 = \square$$



Table de 3

Nurvero

6

4

5

2

Complète le quotient :

$$3 \div 1 = \square$$



Table de 3

Nurvero

4

3

2

5

Complète le quotient :

$$3 \div 3 = \square$$



Table de 3

Nurvero

1

3

5

2

Tables 0, 1, 2, 3, 5, 10



Nurvéro

$$3 \times 5$$

15



Nurvéro

$$8 \times 0$$

0



Nurvéro

$$2 \times 7$$

14



Nurvéro

$$9 \times 3$$

27



Nurvéro

$$4 \times 2$$

8



Nurvéro

$$3 \times 10$$

30



Nurvéro

$$5 \times 5$$

25



Nurvéro

$$10 \times 2$$

20



Nurvéro

$$1 \times 3$$

3



Nurvéro

$$10 \times 7$$

70



Nurvéro

$$9 \times 5$$

45



Nurvéro

$$3 \times 21$$



21

Nurvéro

9×2



18

Nurvéro

44×1



44

Nurvéro

2×3



6

Nurvéro

5×7



35

Nurvéro

5×10



50

Nurvéro

3×10



30

Nurvéro

6×10



60

Nurvéro

5×2



10

Nurvéro

1×22



22

Nurvéro

10×8



80

Nurvéro

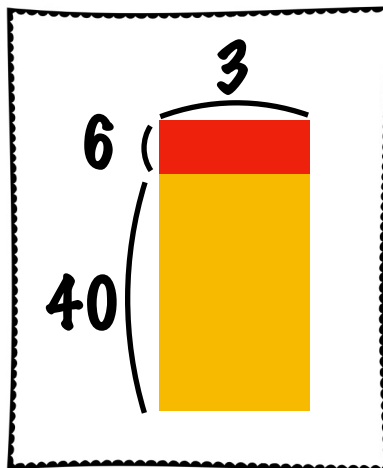
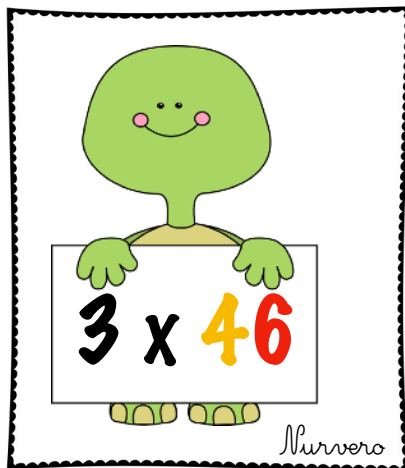
6×2

12

Nurvéro

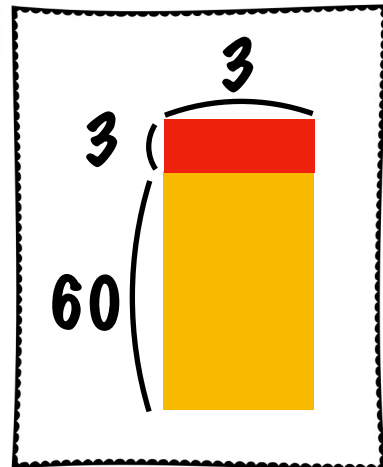
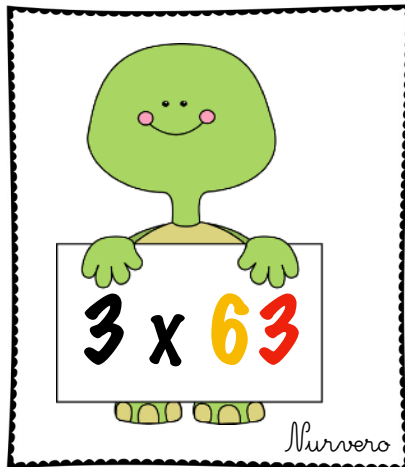
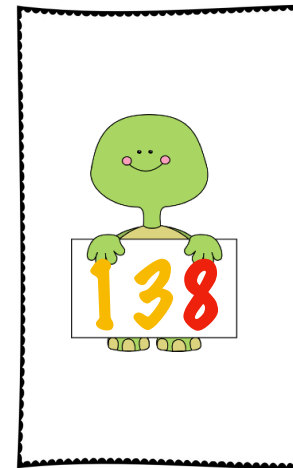
Arrivée





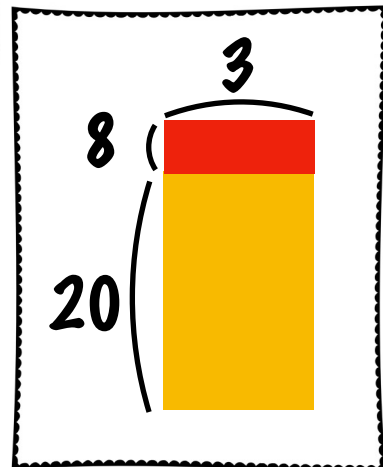
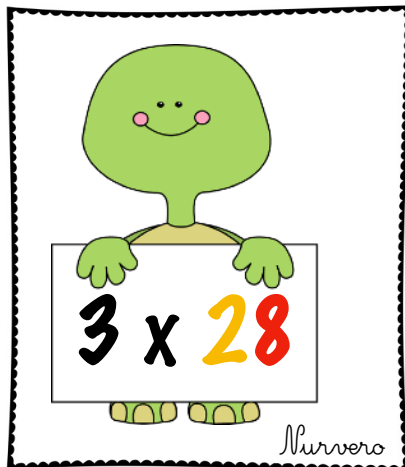
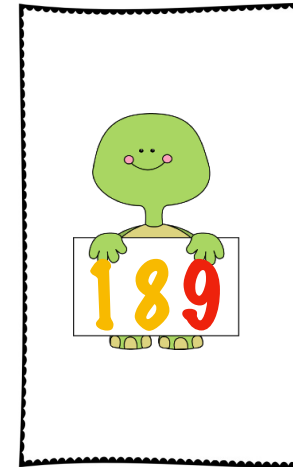
$$3 \times 6 = 18$$
$$+$$
$$3 \times 40 = 120$$

(3 X 4 dizaines)



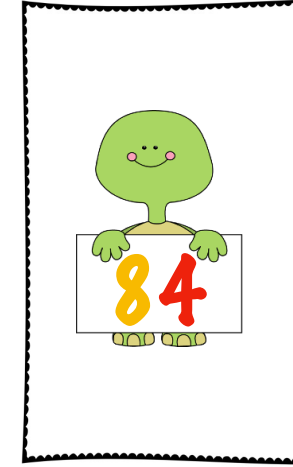
$$3 \times 3 = 9$$
$$+$$
$$3 \times 60 = 180$$

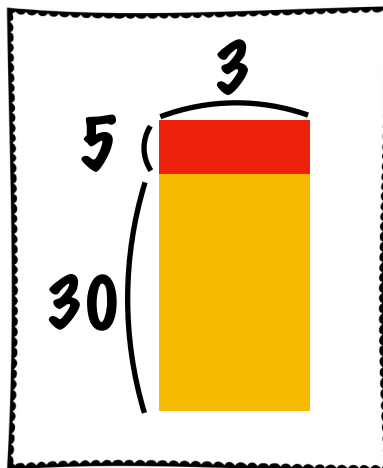
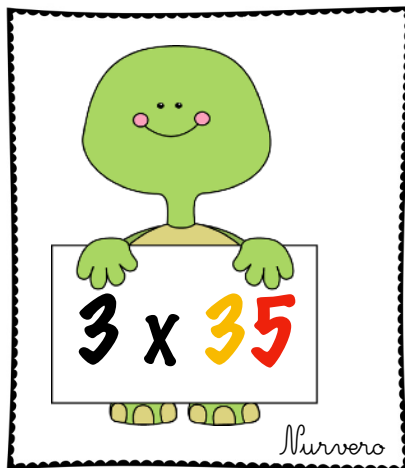
(3 X 6 dizaines)



$$3 \times 8 = 24$$
$$+$$
$$3 \times 20 = 60$$

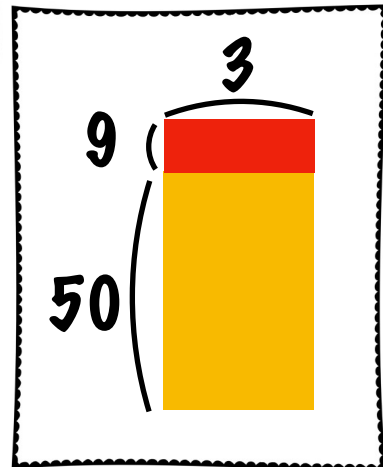
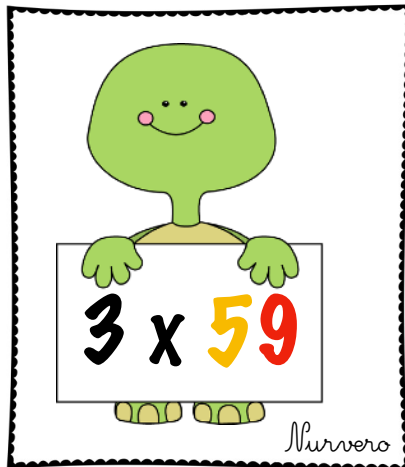
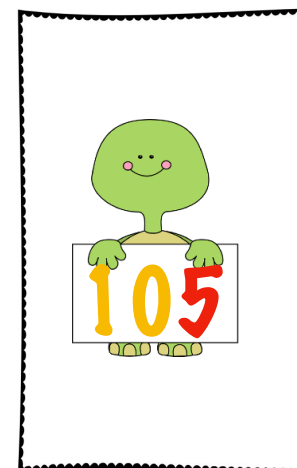
(3 X 2 dizaines)





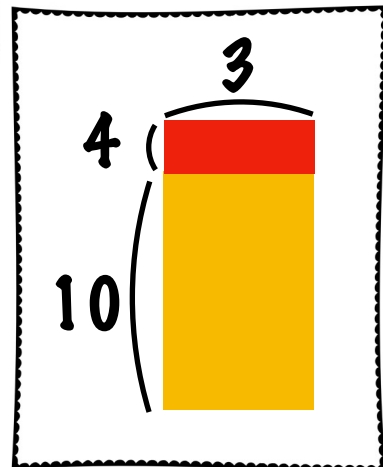
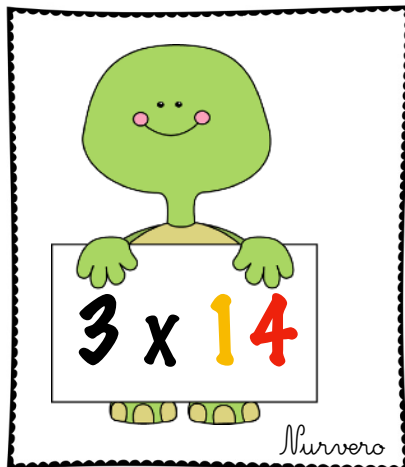
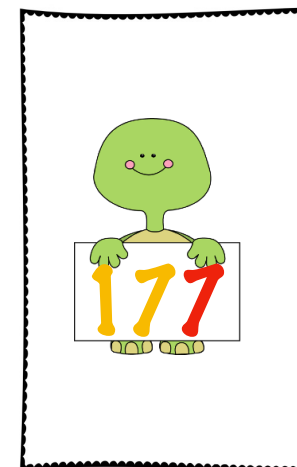
$$3 \times 5 = 15$$
$$+$$
$$3 \times 30 = 90$$

(3 X 3 dizaines)



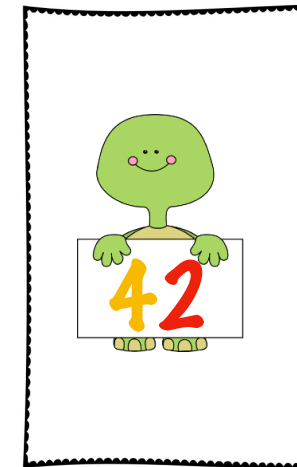
$$3 \times 9 = 27$$
$$+$$
$$3 \times 50 = 150$$

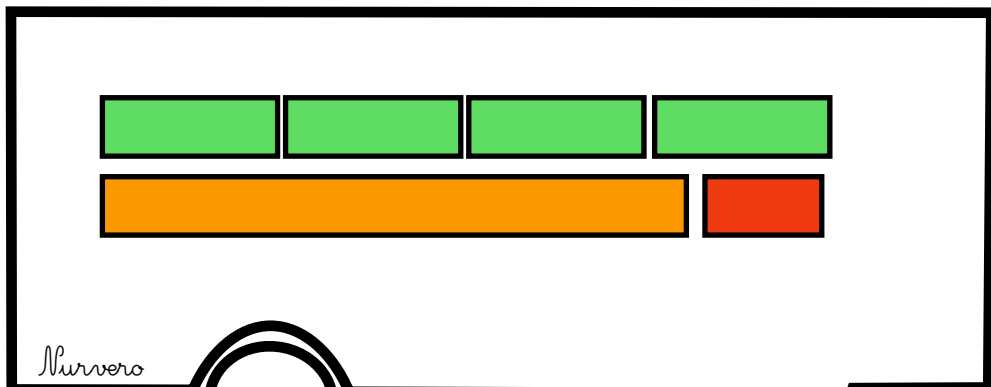
(3 X 5 dizaines)



$$3 \times 4 = 12$$
$$+$$
$$3 \times 10 = 30$$

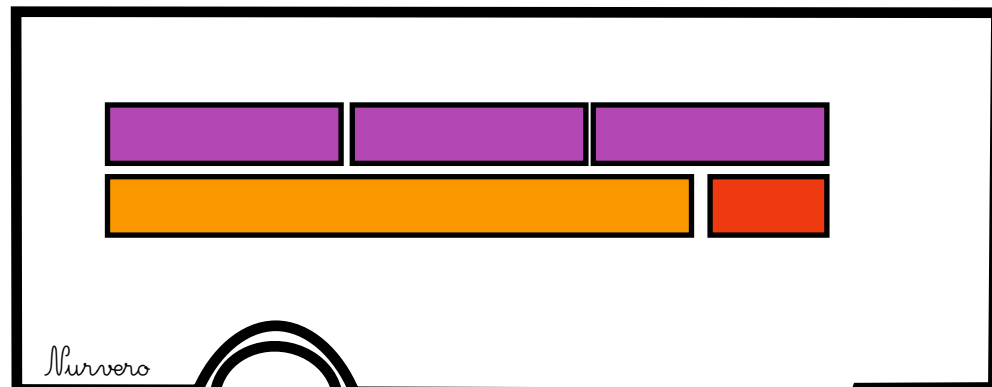
(3 X 1 dizaine)





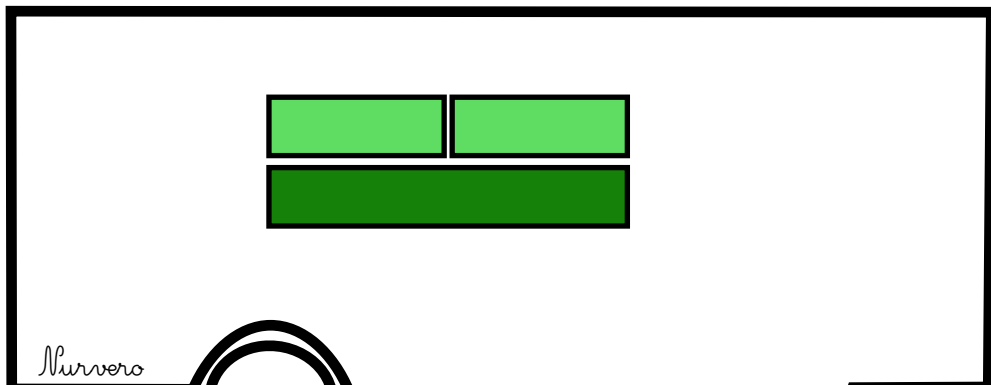
4×3

12



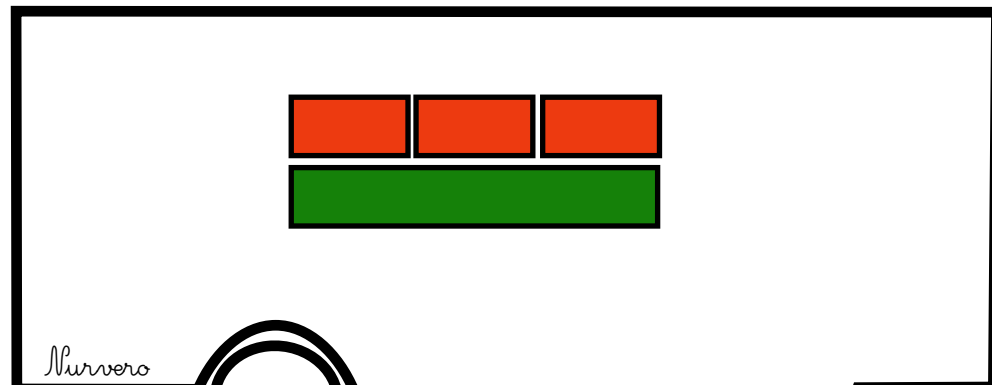
3×4

12



2×3

6



3×2

6



Número

3×3

9



Número

3×1

3



Número

3×5

15



Número

5×3

15

