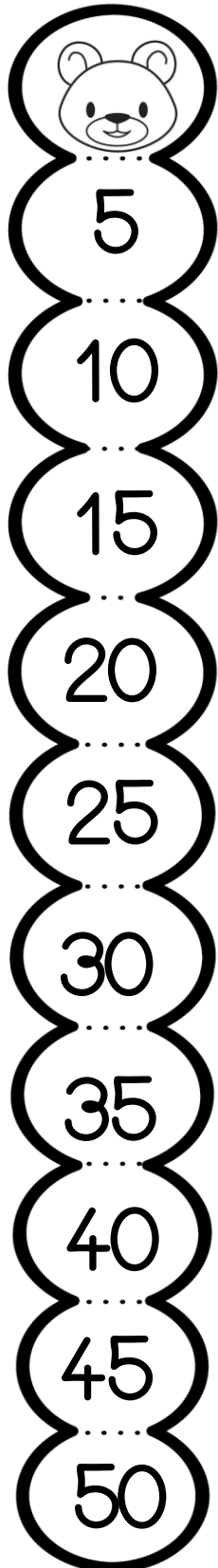
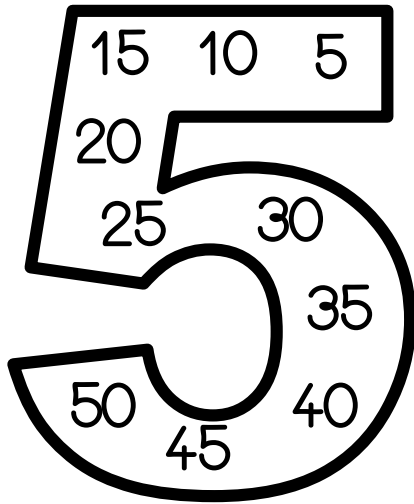


# La table de 5



5

$1 \times 5$

5+5

$2 \times 5$

5+5+5

$3 \times 5$

5+5+5+5

$4 \times 5$

5+5+5+5+5

$5 \times 5$

5+5+5+5+5+5

$6 \times 5$

5+5+5+5+5+5+5

$7 \times 5$

5+5+5+5+5+5+5+5

$8 \times 5$

5+5+5+5+5+5+5+5+5

$9 \times 5$

5+5+5+5+5+5+5+5+5+5

$10 \times 5$

5

10

15

20

25

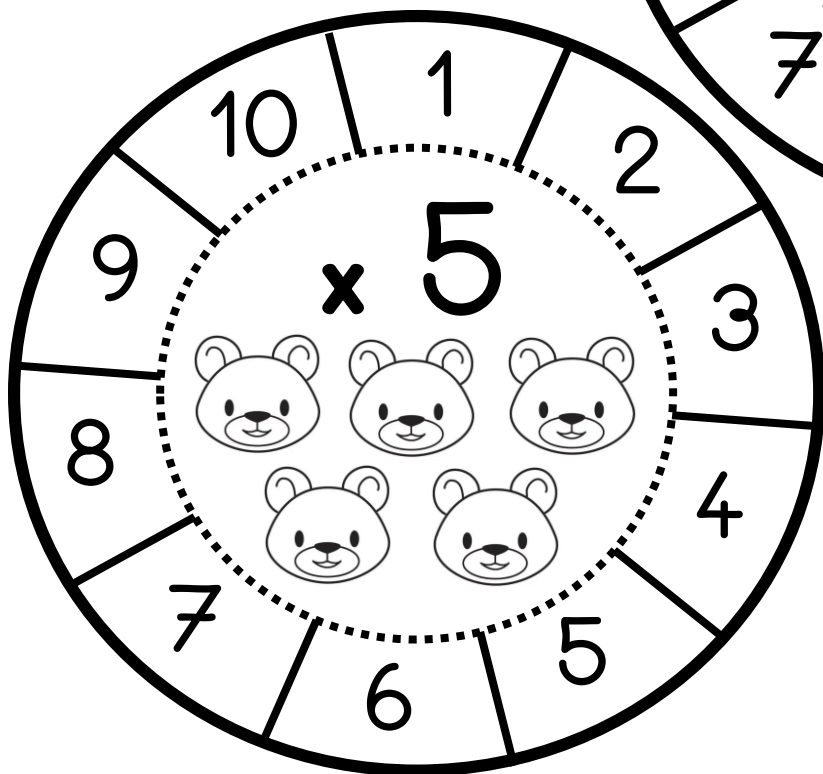
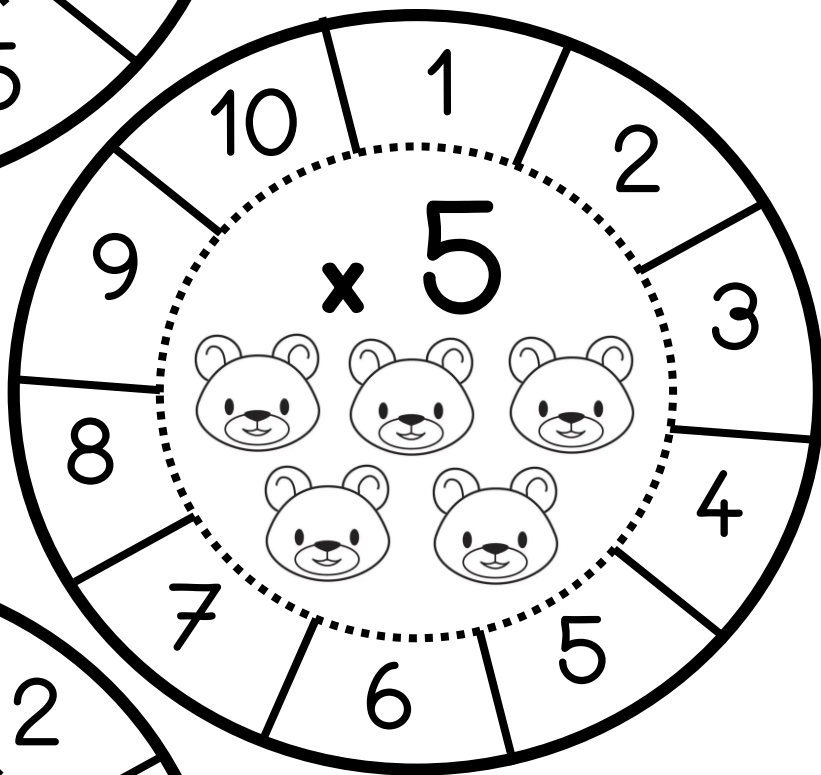
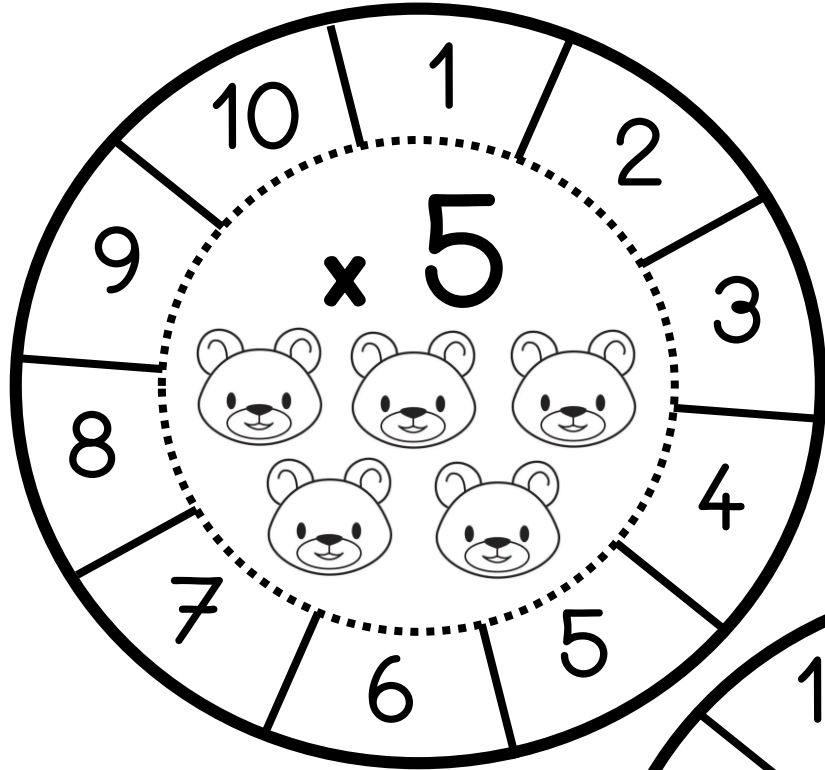
30

35

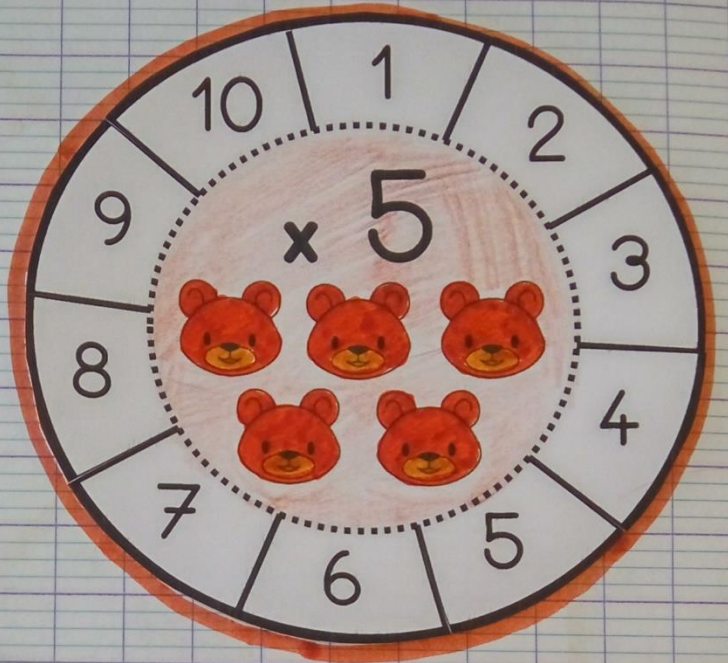
40

45

50



# La table de 5



A vertical strip of paper with a scalloped edge, featuring a bear illustration at the top and a series of numbers (5, 15, 20, 25, 30, 35, 40) and addition problems (5+5, 5+5+5, etc.) on a grid background.



# La table de 5



$1 \times 5$

$2 \times 5$

$3 \times 5$

$4 \times 5$

$5 \times 5$

$6 \times 5$

$7 \times 5$

$8 \times 5$

$9 \times 5$

$10 \times 5$

5

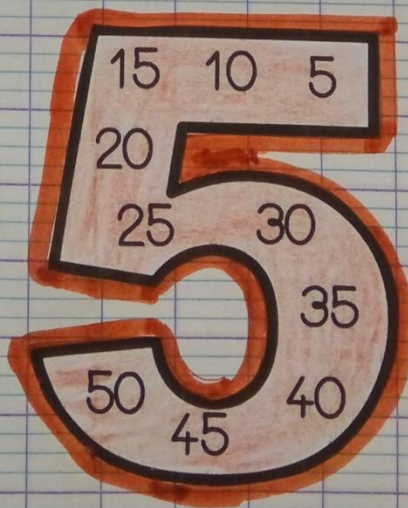
5

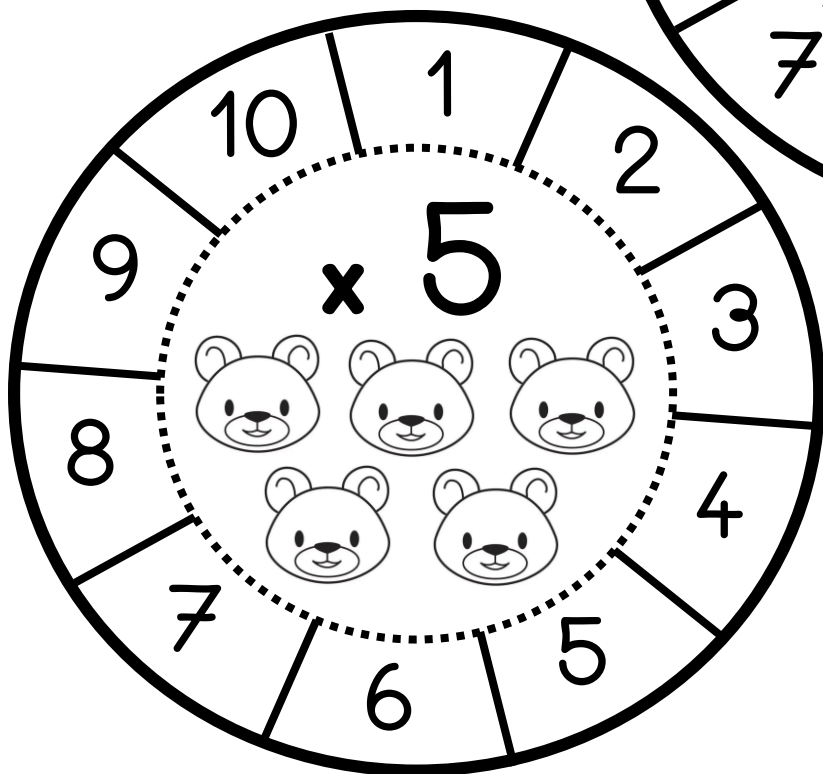
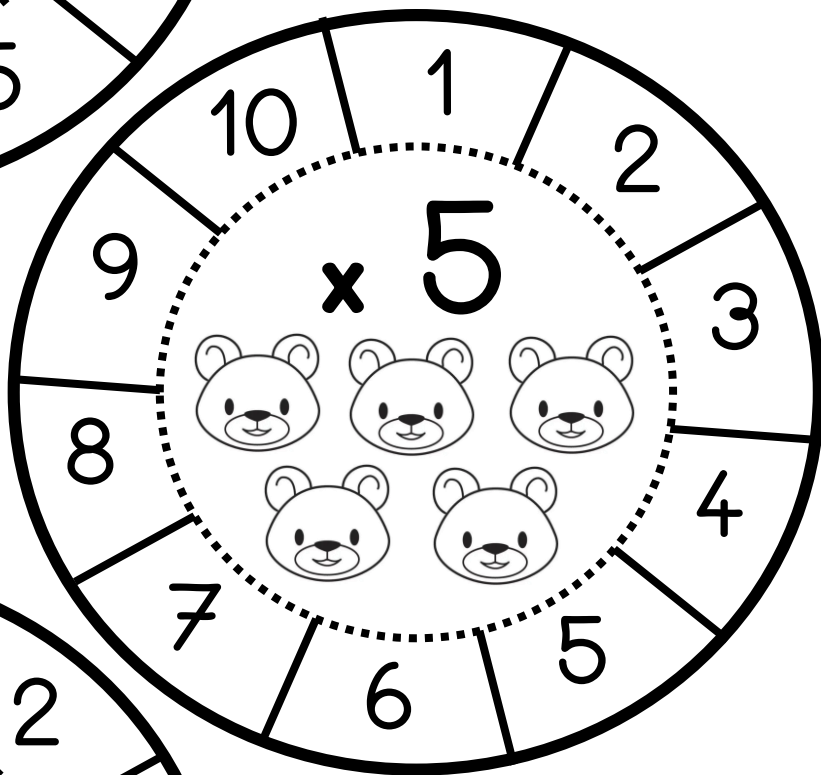
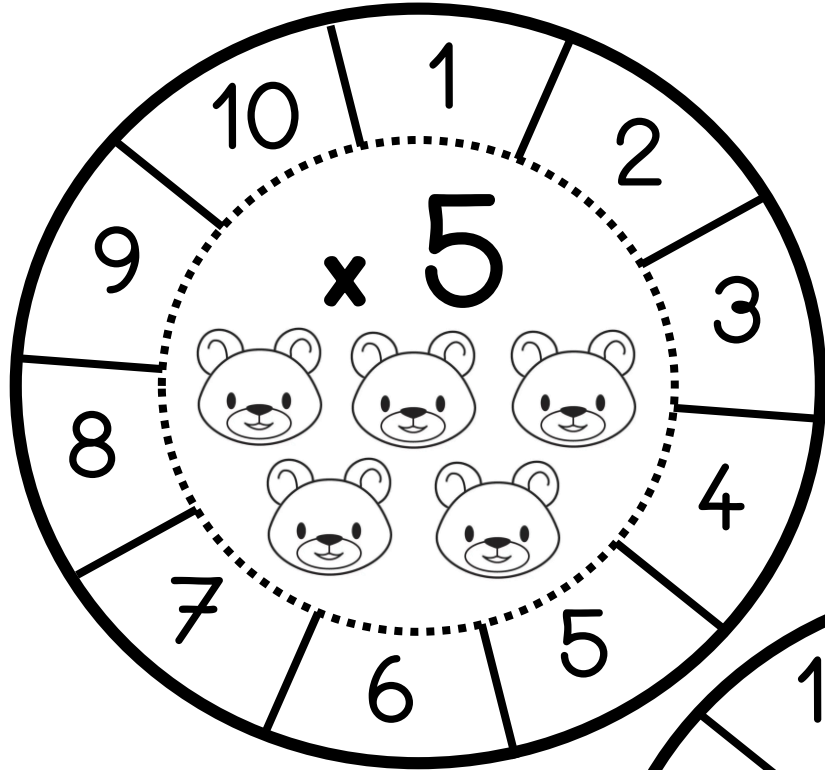
5+5

5+5+5

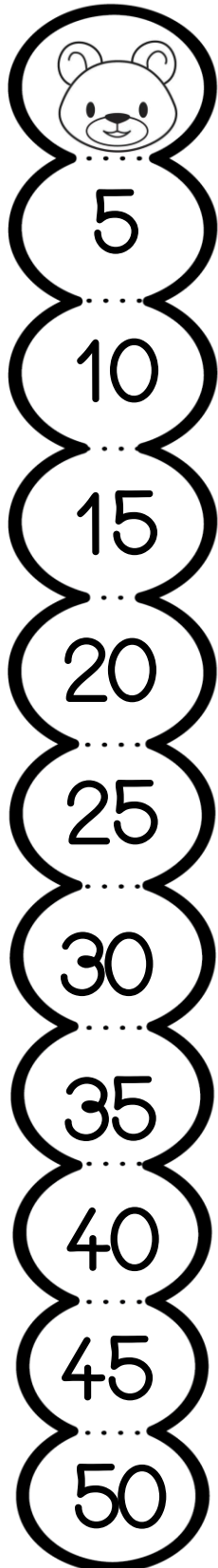
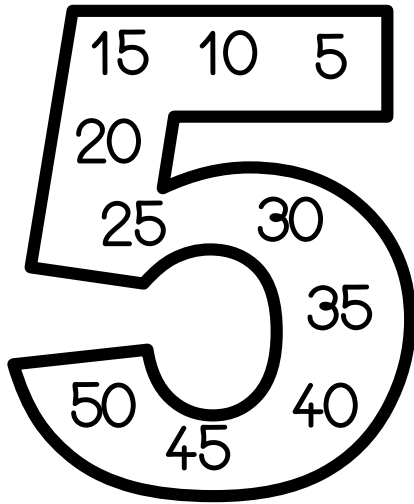
5+5+5+5

5+5+5+5+5





# La table de 5



5

5+5

5+5+5

5+5+5+5

5+5+5+5+5

5+5+5+5+5+5

5+5+5+5+5+5+5

5+5+5+5+5+5+5+5

5+5+5+5+5+5+5+5+5

5+5+5+5+5+5+5+5+5+5

1 x 5

2 x 5

3 x 5

4 x 5

5 x 5

6 x 5

7 x 5

8 x 5

9 x 5

10 x 5

# La table de 4



4

12

16

20

24

28

32

4+4+4+4

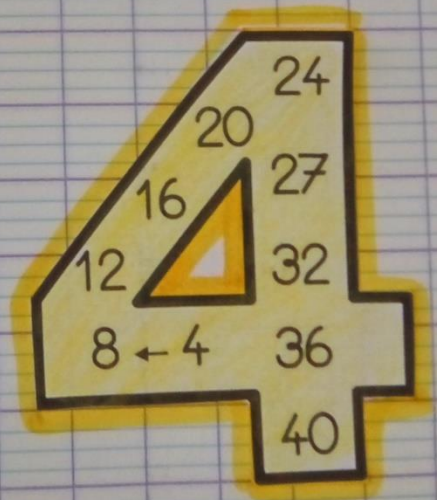
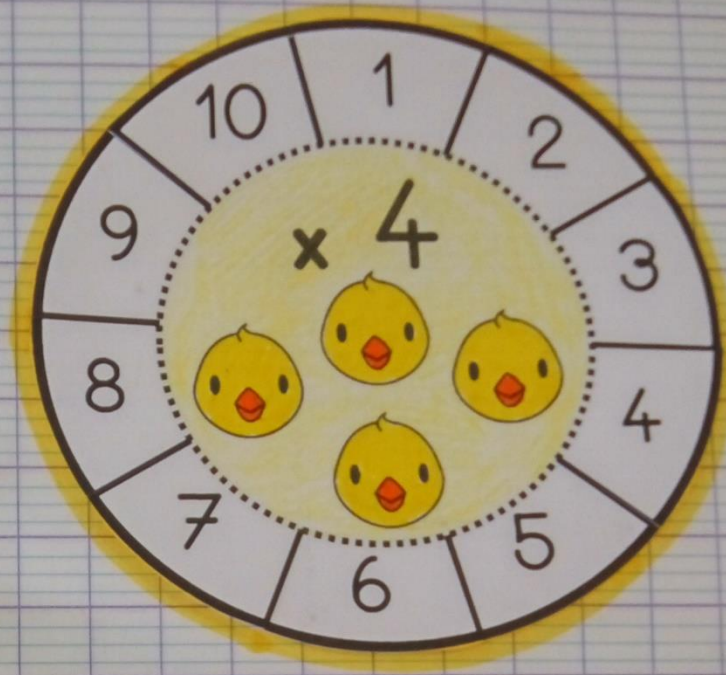
4+4+4+4+4+4

4+4+4+4+4+4+4+4

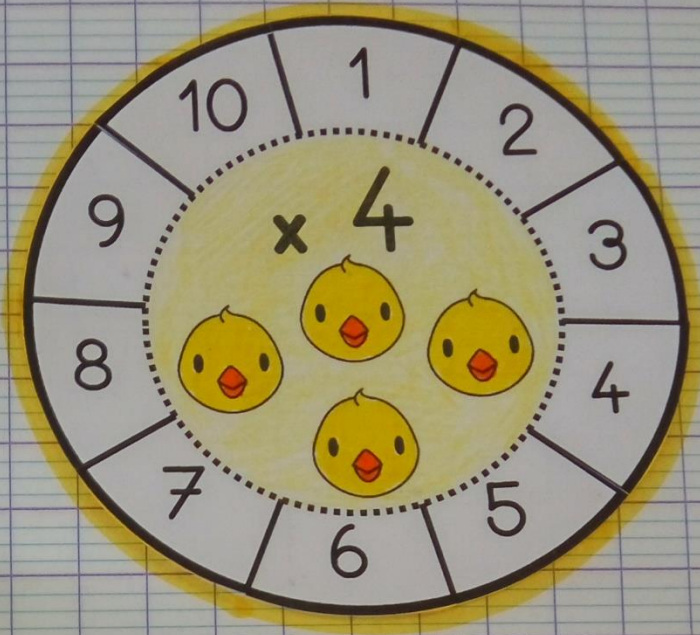
8 x 4

9 x 4

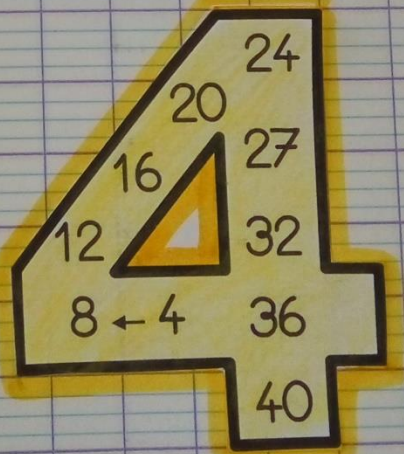
4+4+4+4+4+4+4+4+4+4



# La table de 4



$1 \times 4$
$2 \times 4$
$3 \times 4$
$4 \times 4$
$5 \times 4$
$6 \times 4$
$7 \times 4$
$8 \times 4$
$9 \times 4$
$10 \times 4$



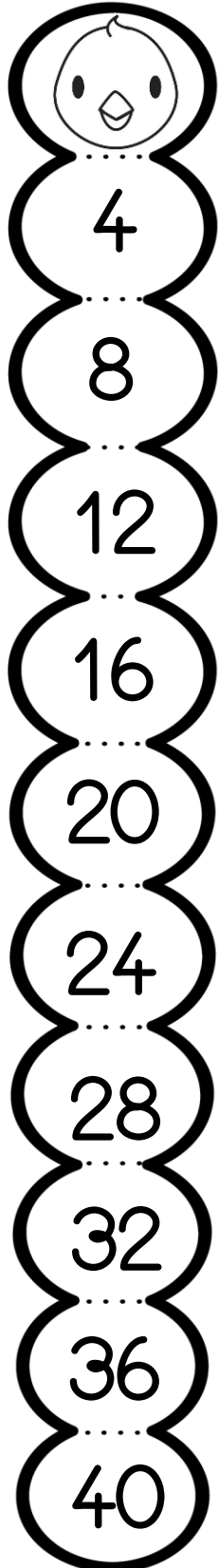
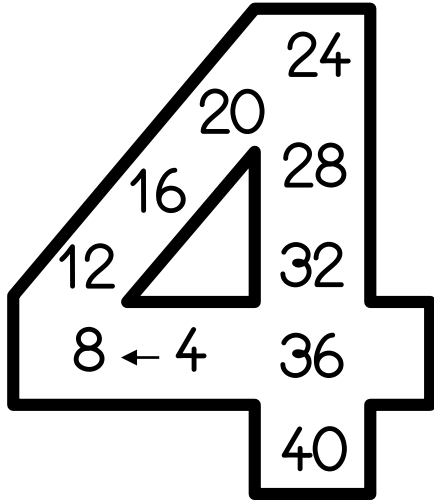


A circular clock face with numbers 1 through 10. Inside the clock, a dotted circle contains the multiplication problem  $4 \times 4$  and four cartoon chicks arranged in a 2x2 grid.

A circular clock face with numbers 1 through 10. Inside the clock, a dotted circle contains the multiplication problem  $4 \times 4$  and four cartoon chicks arranged in a 2x2 grid.

A circular clock face with numbers 1 through 10. Inside the clock, a dotted circle contains the multiplication problem  $4 \times 4$  and four cartoon chicks arranged in a 2x2 grid.

# La table de 4



4

4+4

4+4+4

4+4+4+4

4+4+4+4+4

4+4+4+4+4+4

4+4+4+4+4+4+4

4+4+4+4+4+4+4+4

4+4+4+4+4+4+4+4+4

4+4+4+4+4+4+4+4+4+4

1 x 4

2 x 4

3 x 4

4 x 4

5 x 4

6 x 4

7 x 4

8 x 4

9 x 4

10 x 4

# La table de 3



$3 \times 3$

$4 \times 3$

$5 \times 3$

18

21

24

$3+3+3+3+3+3+3+3$

$3+3+3+3+3+3+3+3+3$



# La table de 3



$3 \times 3$

$4 \times 3$

$5 \times 3$

18

21

24

$3+3+3+3+3+3+3+3$

$3+3+3+3+3+3+3+3+3$



# La table de 3



$1 \times 3$
$2 \times 3$
$3 \times 3$
$4 \times 3$
$5 \times 3$
$6 \times 3$
$7 \times 3$
$8 \times 3$
$9 \times 3$
$10 \times 3$



# La table de 3



$1 \times 3$
$2 \times 3$
$3 \times 3$
$4 \times 3$
$5 \times 3$
$6 \times 3$
$7 \times 3$
$8 \times 3$
$9 \times 3$
$10 \times 3$



A circular clock face with numbers 1 through 10. Inside the clock, the multiplication problem  $3 \times 3$  is written. Three cartoon hippos are arranged in a triangle: two at the top and one at the bottom.

A circular clock face with numbers 1 through 10. Inside the clock, the multiplication problem  $3 \times 3$  is written. Three cartoon hippos are arranged in a triangle: two at the top and one at the bottom.

A circular clock face with numbers 1 through 10. Inside the clock, the multiplication problem  $3 \times 3$  is written. Three cartoon hippos are arranged in a triangle: two at the top and one at the bottom.

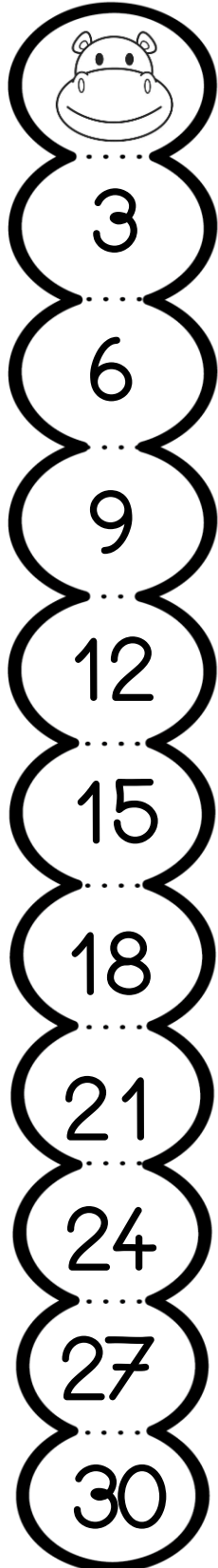
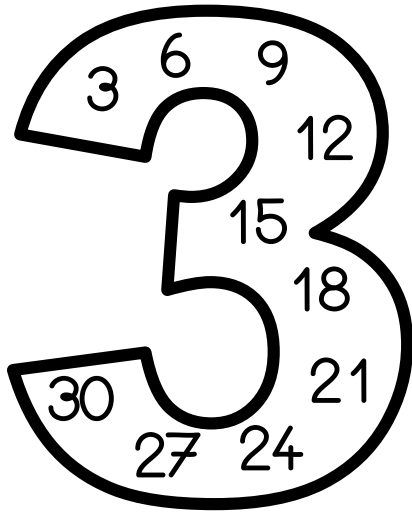
A circular clock face with numbers 1 through 10. Inside the clock, the multiplication problem  $3 \times 3$  is written. Three cartoon hippos are arranged in a triangle: two at the top and one at the bottom.

A circular clock face with numbers 1 through 10. Inside the clock, the multiplication problem  $3 \times 3$  is written. Three cartoon hippos are arranged in a triangle: two at the top and one at the bottom.

A circular clock face with numbers 1 through 10. Inside the clock, the multiplication problem  $3 \times 3$  is written. Three cartoon hippos are arranged in a triangle: two at the top and one at the bottom.



# La table de 3



3

3+3

3+3+3

3+3+3+3

3+3+3+3+3

3+3+3+3+3+3

3+3+3+3+3+3+3

3+3+3+3+3+3+3+3

3+3+3+3+3+3+3+3+3

3+3+3+3+3+3+3+3+3+3

1 x 3

2 x 3

3 x 3

4 x 3

5 x 3

6 x 3

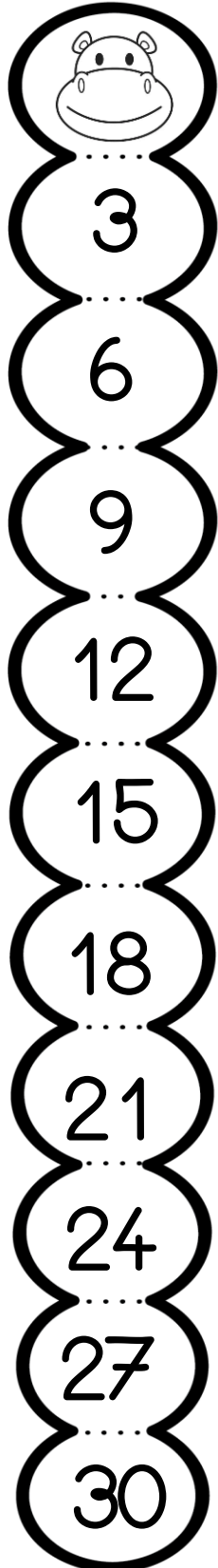
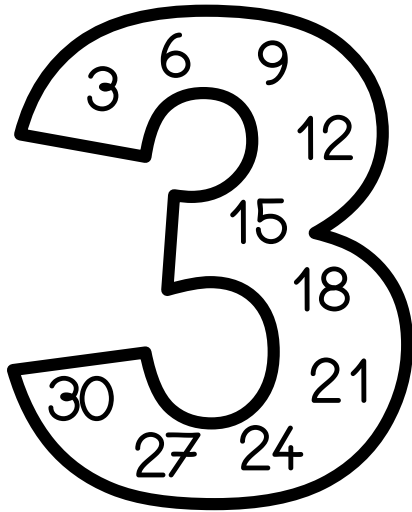
7 x 3

8 x 3

9 x 3

10 x 3

# La table de 3



3

3+3

3+3+3

3+3+3+3

3+3+3+3+3

3+3+3+3+3+3

3+3+3+3+3+3+3

3+3+3+3+3+3+3+3

3+3+3+3+3+3+3+3+3

3+3+3+3+3+3+3+3+3+3

1 x 3

2 x 3

3 x 3

4 x 3

5 x 3

6 x 3

7 x 3

8 x 3

9 x 3

10 x 3



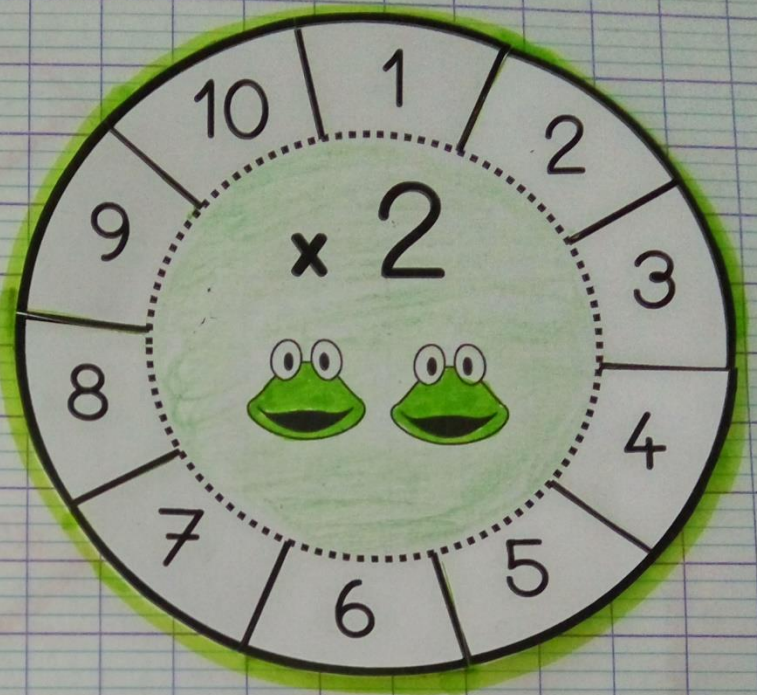
La table de 2



$5 \times 1$	2
$5 \times 2$	$2+2$
$5 \times 3$	$2+2+2$
$5 \times 4$	$2+2+2+2$
$5 \times 5$	10
$5 \times 6$	12
$5 \times 7$	$2+2+2+2+2+2+2$
$5 \times 8$	$2+2+2+2+2+2+2+2$
$5 \times 9$	$2+2+2+2+2+2+2+2+2$
$5 \times 10$	$2+2+2+2+2+2+2+2+2+2$



# La table de 2



$1 \times 2$

$2 \times 2$

$3 \times 2$

$4 \times 2$

$5 \times 2$

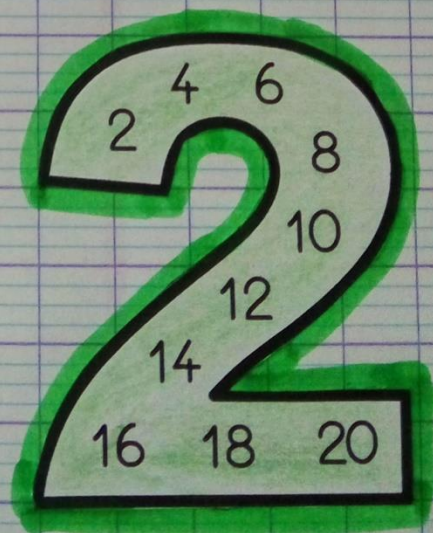
$6 \times 2$

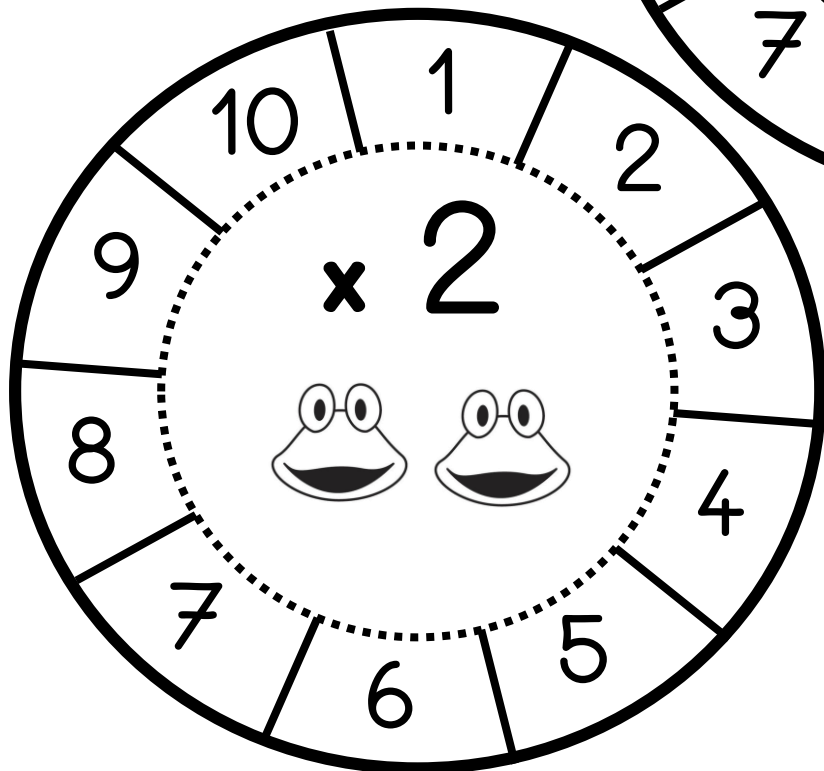
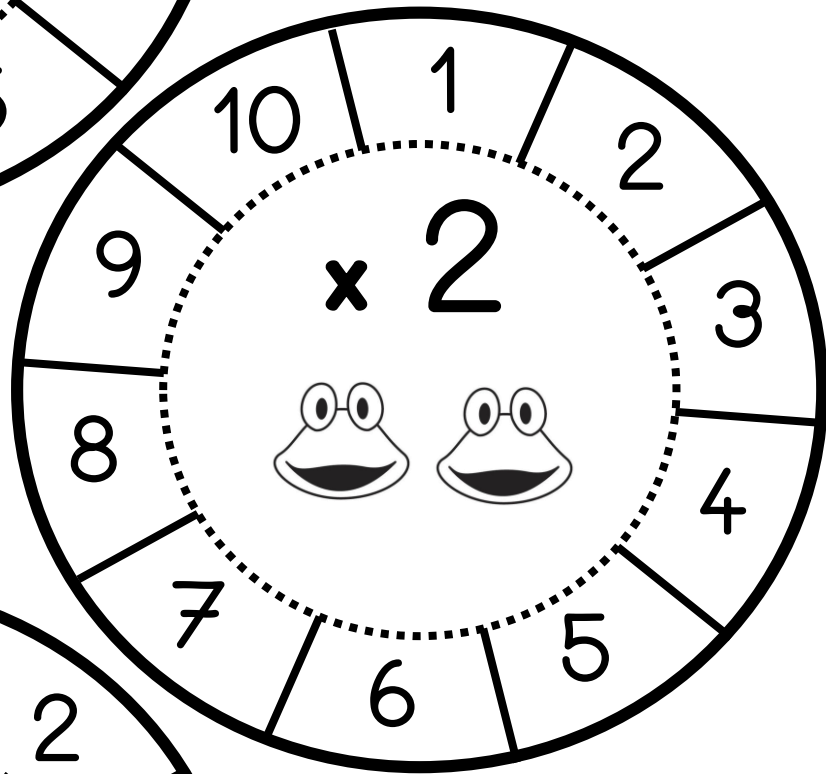
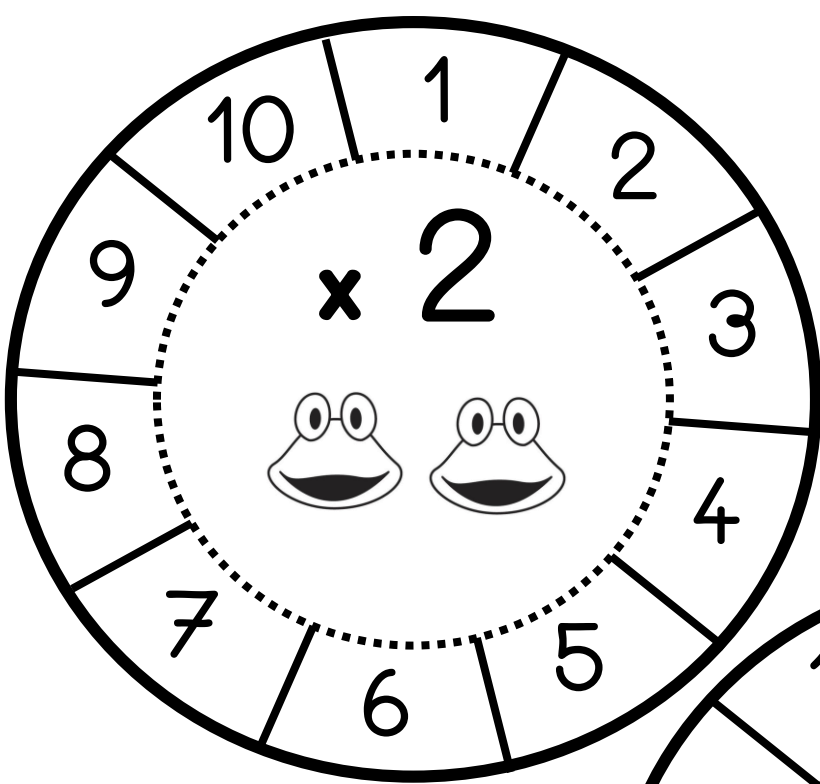
$7 \times 2$

$8 \times 2$

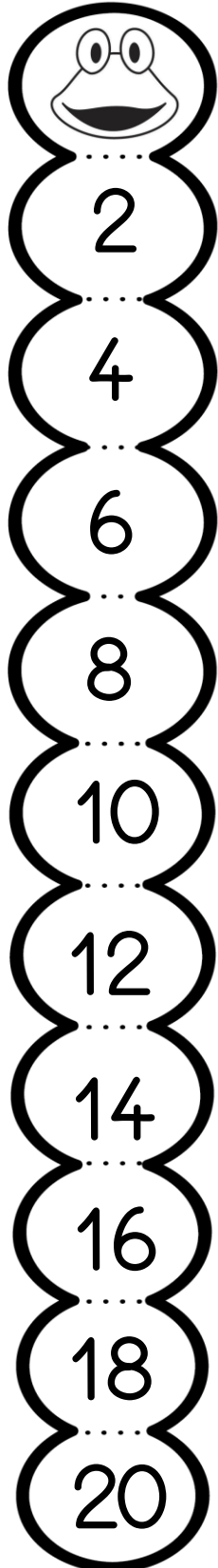
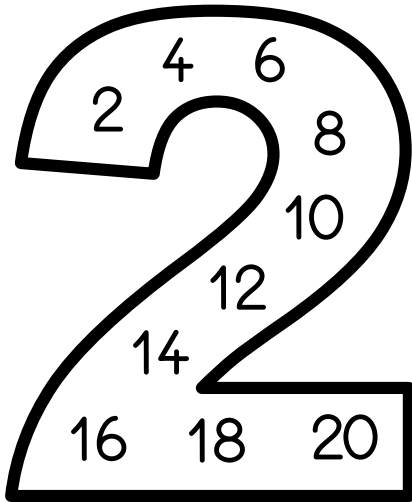
$9 \times 2$

$10 \times 2$





# La table de 2



2

$1 \times 2$

2+2

$2 \times 2$

2+2+2

$3 \times 2$

2+2+2+2

$4 \times 2$

2+2+2+2+2

$5 \times 2$

2+2+2+2+2+2

$6 \times 2$

2+2+2+2+2+2+2

$7 \times 2$

2+2+2+2+2+2+2+2

$8 \times 2$

2+2+2+2+2+2+2+2+2

$9 \times 2$

2+2+2+2+2+2+2+2+2+2

$10 \times 2$

20



# La table de 9



$1 \times 9$

$2 \times 9$

$3 \times 9$

$4 \times 9$

$5 \times 9$

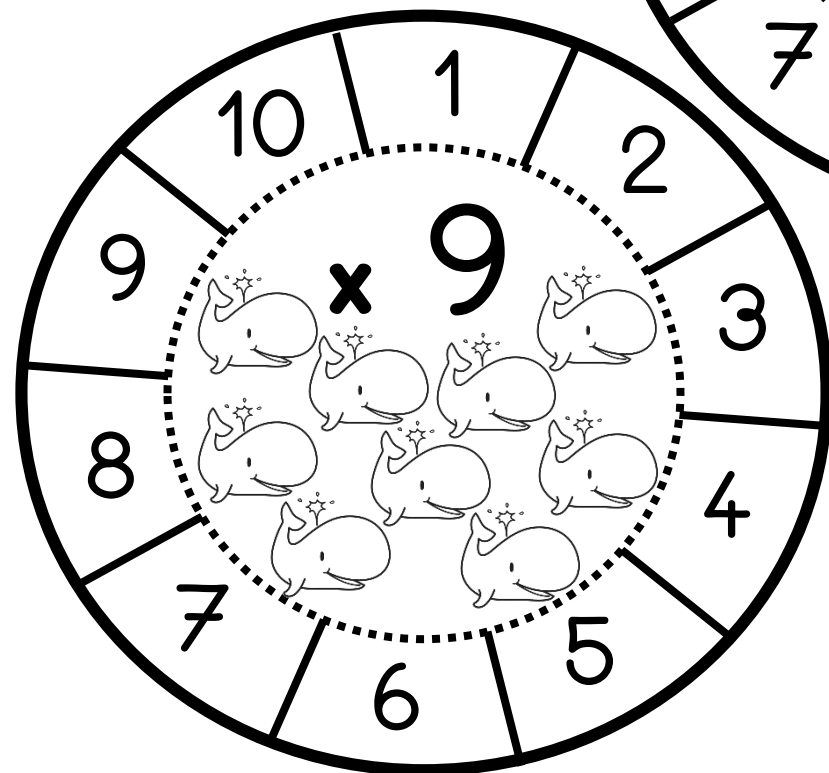
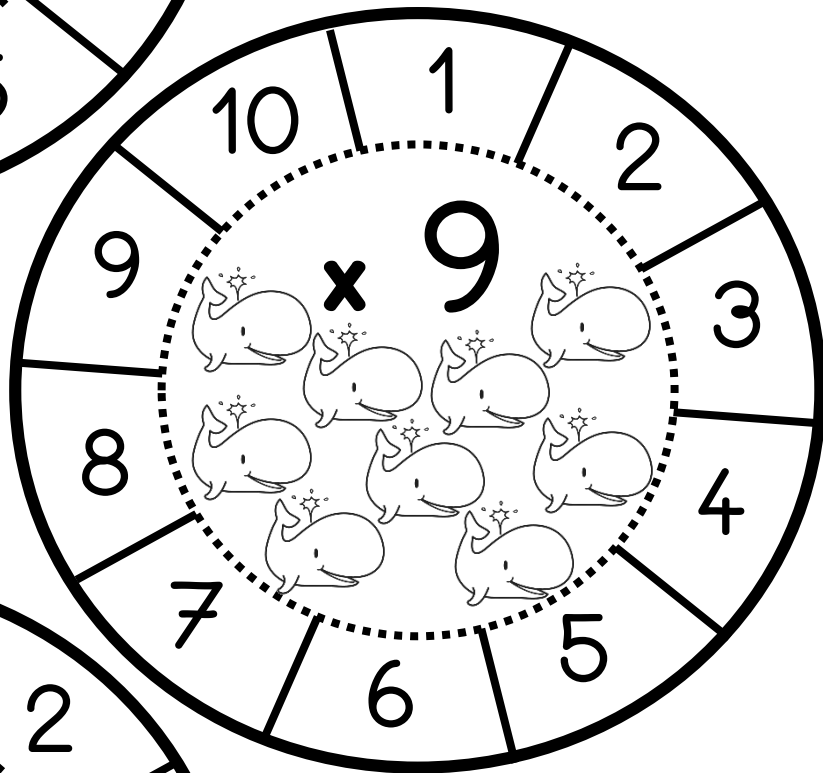
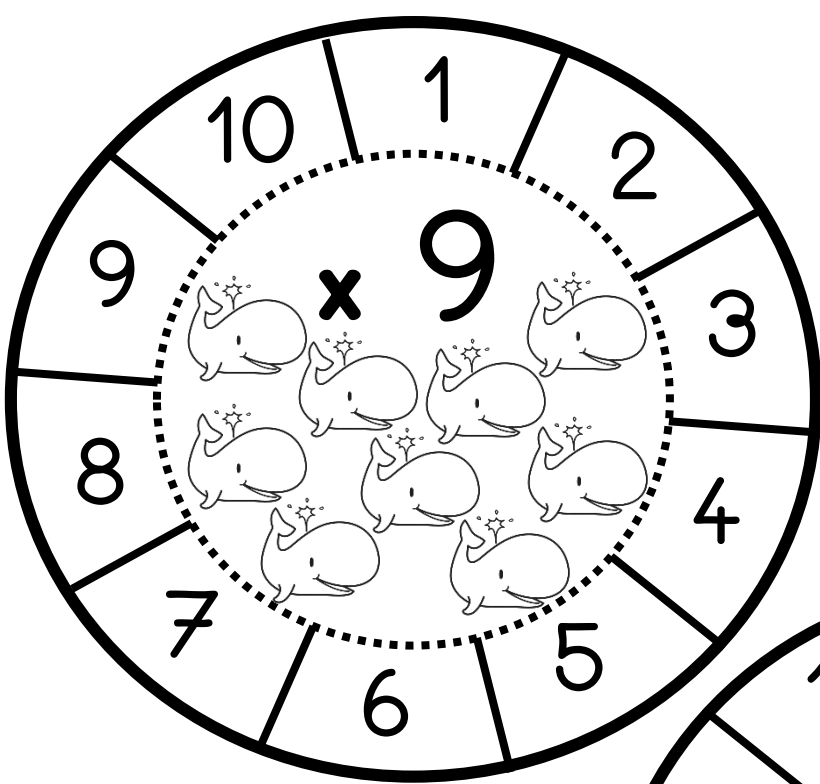
$6 \times 9$

$7 \times 9$

$8 \times 9$

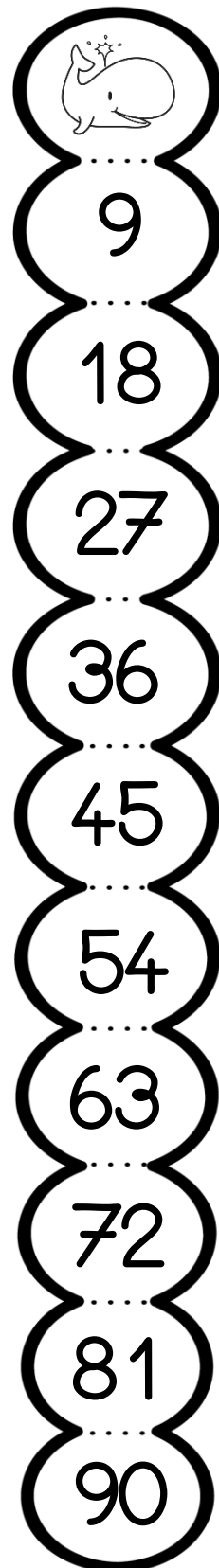
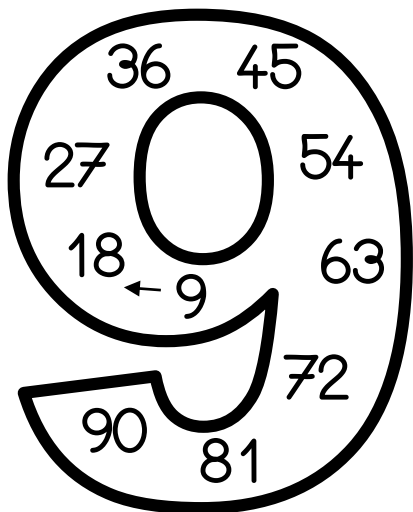
$9 \times 9$

$10 \times 9$





# La table de 9



9

$1 \times 9$

9+9

$2 \times 9$

9+9+9

$3 \times 9$

9+9+9+9

$4 \times 9$

9+9+9+9+9

$5 \times 9$

9+9+9+9+9+9

$6 \times 9$

9+9+9+9+9+9+9

$7 \times 9$

9+9+9+9+9+9+9+9

$8 \times 9$

9+9+9+9+9+9+9+9+9

$9 \times 9$

9+9+9+9+9+9+9+9+9+9

$10 \times 9$



# La table de 8



$1 \times 8$

$2 \times 8$

$3 \times 8$

$4 \times 8$

$5 \times 8$

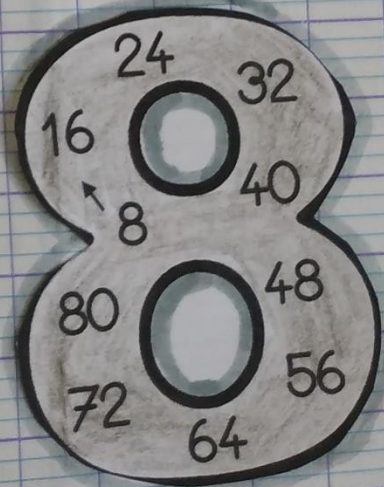
$6 \times 8$

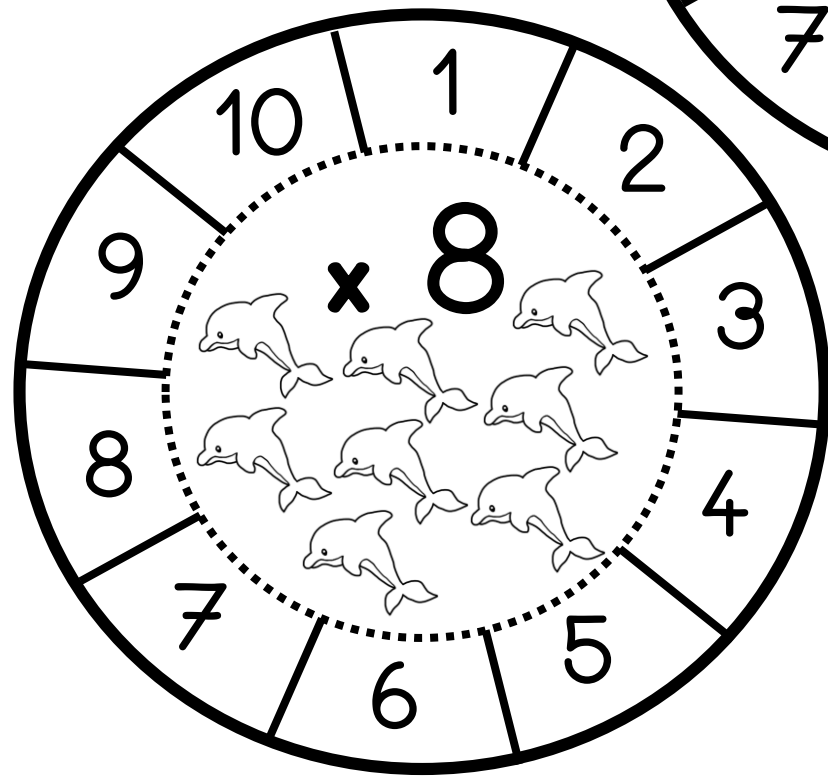
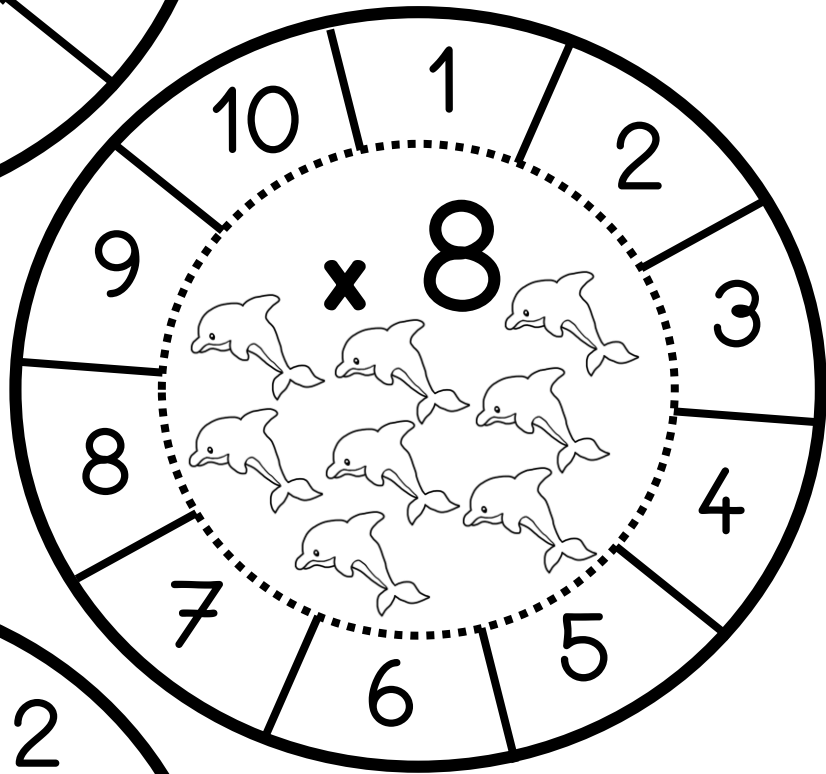
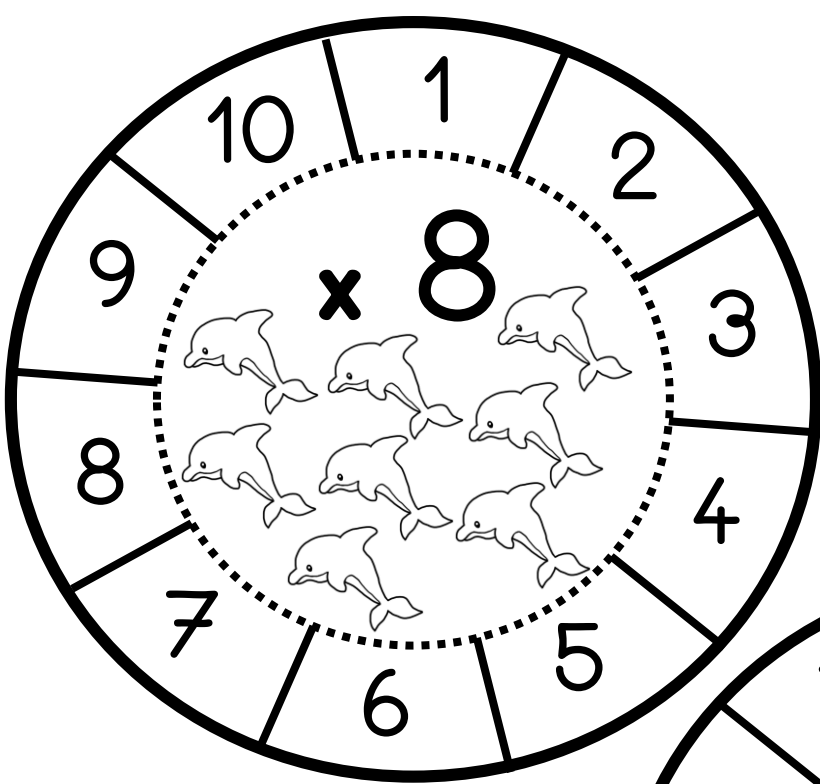
$7 \times 8$

$8 \times 8$

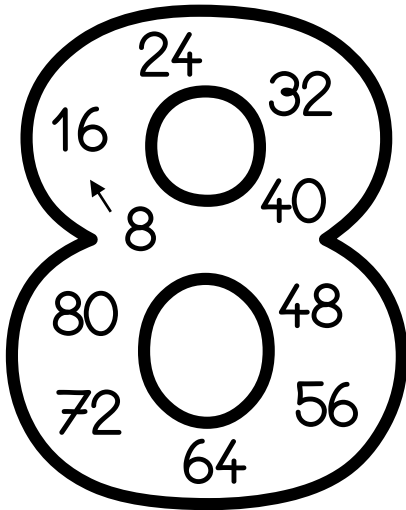
$9 \times 8$

$10 \times 8$





# La table de 8



8

16

24

32

40

48

56

64

72

80

8

8+8

8+8+8

8+8+8+8

8+8+8+8+8

8+8+8+8+8+8

8+8+8+8+8+8+8

8+8+8+8+8+8+8+8

8+8+8+8+8+8+8+8+8

8+8+8+8+8+8+8+8+8+8

1 x 8

2 x 8

3 x 8

4 x 8

5 x 8

6 x 8

7 x 8

8 x 8

9 x 8

10 x 8



# La table de 7



$1 \times 7$

$2 \times 7$

$3 \times 7$

$4 \times 7$

$5 \times 7$

$6 \times 7$

$7 \times 7$

$8 \times 7$

$9 \times 7$

$10 \times 7$

7 14 21 28 35

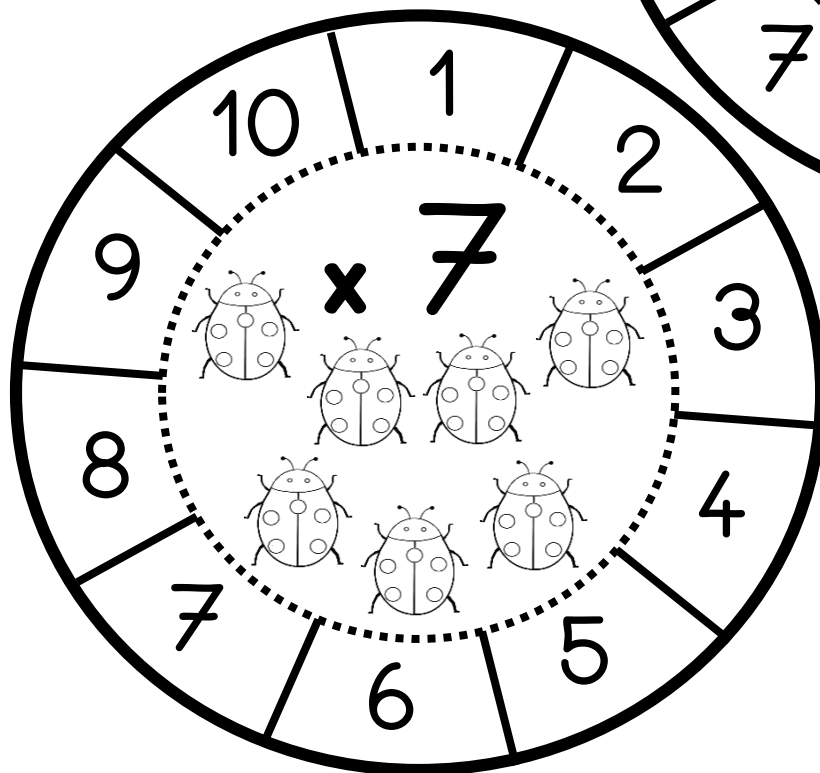
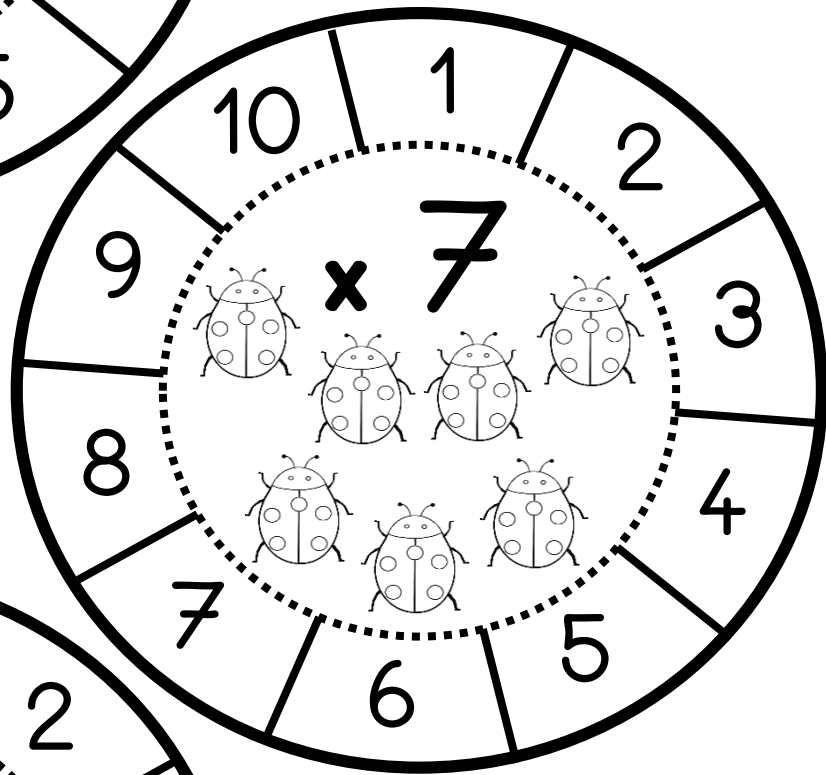
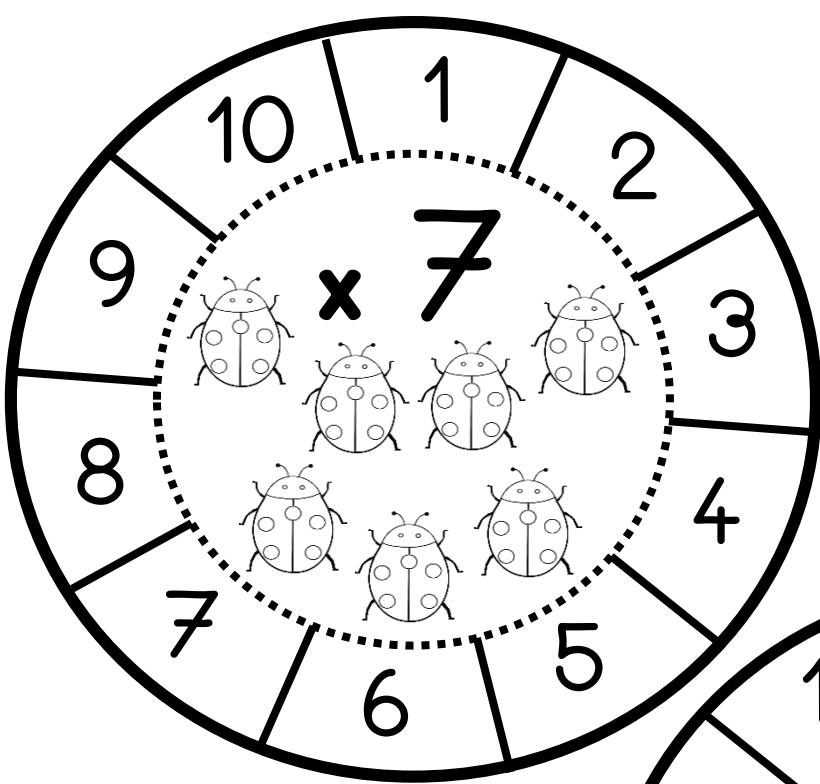
42

49

56

63

70



# La table de 7

7 14 21 28 35

42

49

56

63

70



7

14

21

28

35

42

49

56

63

70

7

7+7

7+7+7

7+7+7+7

7+7+7+7+7

7+7+7+7+7+7

7+7+7+7+7+7+7

7+7+7+7+7+7+7+7

7+7+7+7+7+7+7+7+7

7+7+7+7+7+7+7+7+7+7

1 x 7

2 x 7

3 x 7

4 x 7

5 x 7

6 x 7

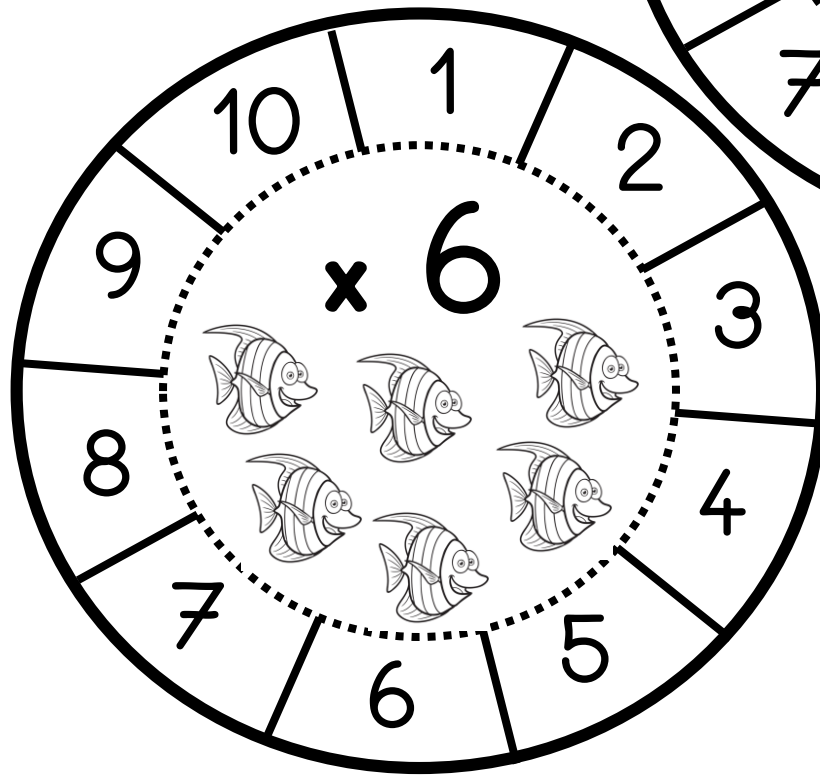
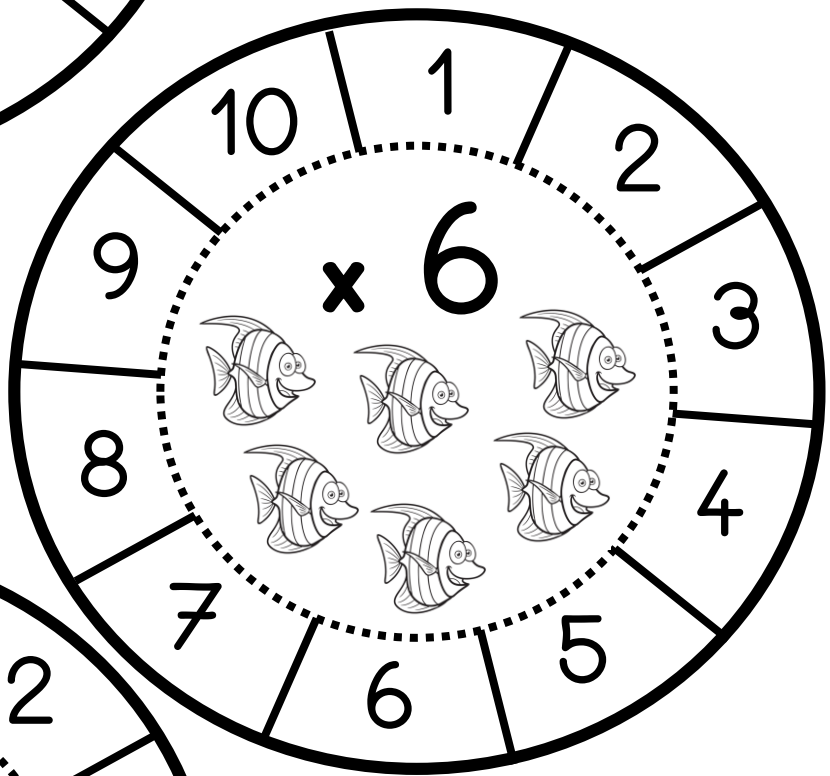
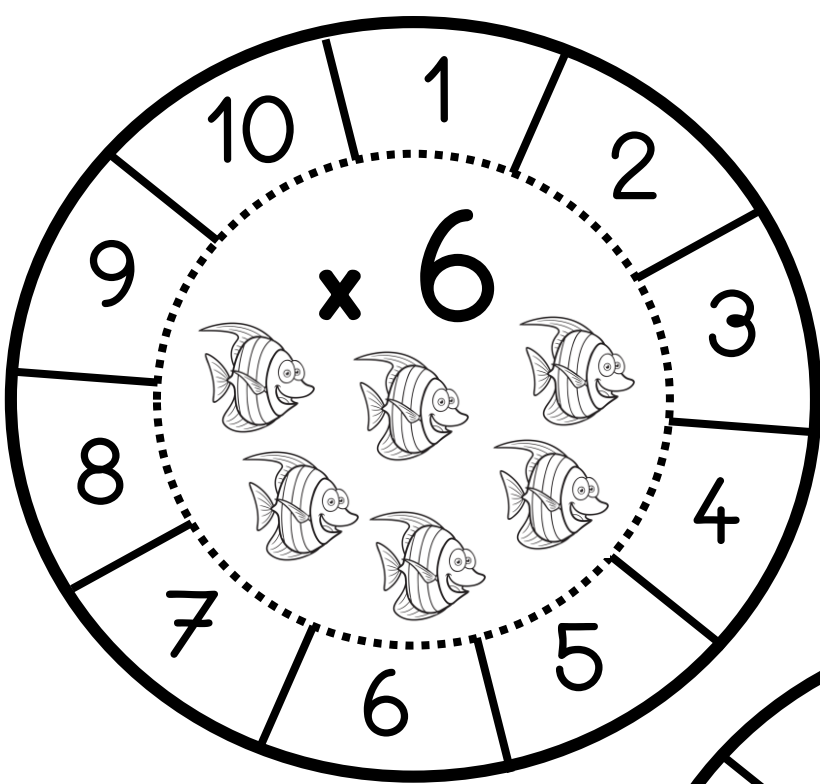
7 x 7

8 x 7

9 x 7

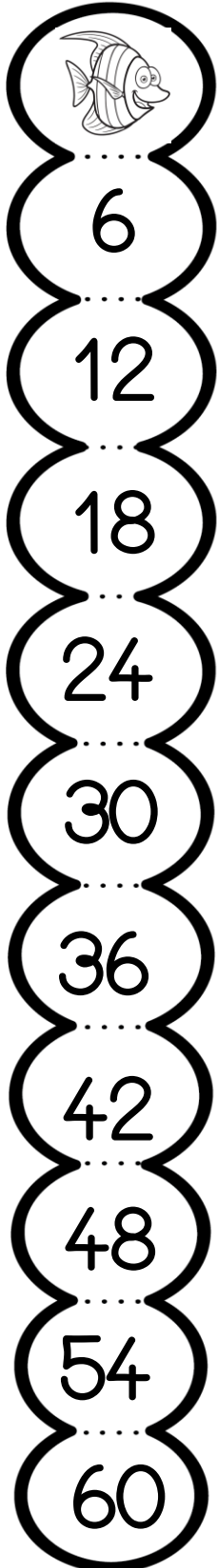
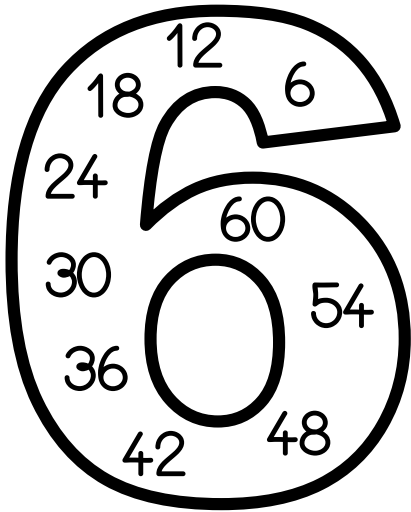
10 x 7







# La table de 6



6

$1 \times 6$

$6 + 6$

$2 \times 6$

$6 + 6 + 6$

$3 \times 6$

$6 + 6 + 6 + 6$

$4 \times 6$

$6 + 6 + 6 + 6 + 6$

$5 \times 6$

$6 + 6 + 6 + 6 + 6 + 6$

$6 \times 6$

$6 + 6 + 6 + 6 + 6 + 6 + 6$

$7 \times 6$

$6 + 6 + 6 + 6 + 6 + 6 + 6 + 6$

$8 \times 6$

$6 + 6 + 6 + 6 + 6 + 6 + 6 + 6 + 6$

$9 \times 6$

$6 + 6 + 6 + 6 + 6 + 6 + 6 + 6 + 6 + 6$

$10 \times 6$

# La multiplication posée

Je calcule  
 $4 \times 2 = 8$   
PUIS j'ajoute la retenue :  
 $8 + 2 = 10$

	c	d	u
		2	
		2	6
x			4
	1	0	4

# La multiplication posée

Je veux calculer :  
 $26 \times 4 = \dots$   
Je dois distribuer le 4.

$$26 \times 4 = (20 \times 4) + (6 \times 4)$$

$$26 \times 4 = 80 + 24$$

$$26 \times 4 = 104$$



c	d	u
	2	
	2	6
		4
...	...	4

X

Je calcule  
 $4 \times 6 = 24$

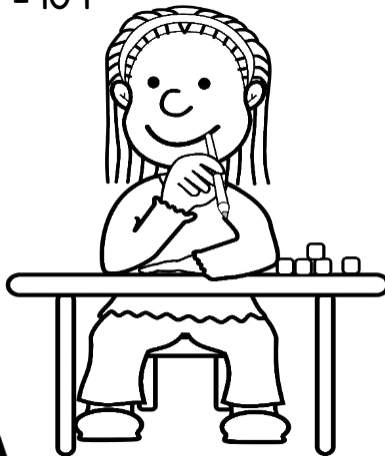
# La multiplication posée

Je veux calculer :  
 $26 \times 4 = \dots$   
Je dois distribuer le 4.

$$26 \times 4 = (20 \times 4) + (6 \times 4)$$

$$26 \times 4 = 80 + 24$$

$$26 \times 4 = 104$$



	c	d	u
		2	
		2	6
			4
X	...	...	4

Je calcule  
 $4 \times 6 = 24$

Je calcule  
 $4 \times 2 = 8$   
PUIS j'ajoute la retenue :  
 $8 + 2 = 10$

			c
1			d
0	2	2	u
4	4	6	

