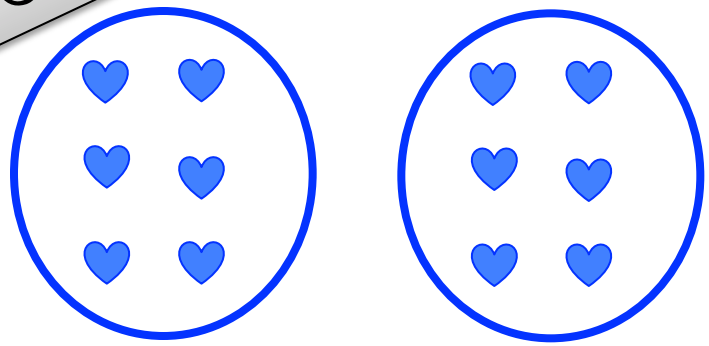
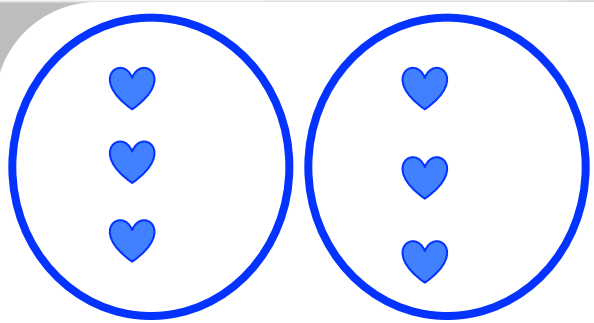
Calc.11: Je connais mes tables de multiplication

Observer



6 + 6 = 12
Je vois 2 fois 6 cœurs donc
j'écris : 6 X 2 = 12



3 + 3 = 6
Je vois 2 fois 3 cœurs donc
j'écris : 3 X 2 = 6

4 + 4 +4 = 12
Je vois 3 fois 4 cœurs donc
j'écris : 4 X 3 = 12

Calc.11 : Je connais mes tables de multiplication

Retenir

X	0	1	2	3	4	5	6	7	8	9	10
0	0	0	0	0	0	0	0	0	0	0	0
1	0										
2	0	2	4	6	8	10	12	14	16	18	20
3	0										
4	0										
5	0	5	10	15	20	25	30	35	40	45	50
6	0										
7	0										
8	0										
9	0										
10	0	10	20	30	40	50	60	70	80	90	100

Le résultat d'une multiplication s'appelle le produit.

Ex : 2 X 3 = 6 on dit que 6 est le produit.

Le produit de 0 est toujours 0.

0, 2, 4, 6, 8, 10, 12, 14, 16, 18, 20 sont les multiples de 2.

Les multiples de 2 se terminent toujours par 0, 2, 4, 6, ou 8.

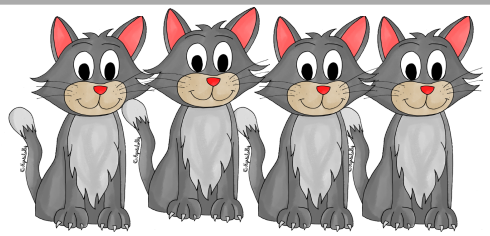
0, 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 sont les multiples de 5.

Les multiples de 5 se terminent toujours par 0 ou 5.

Les multiples de 10 se terminent toujours par 0.

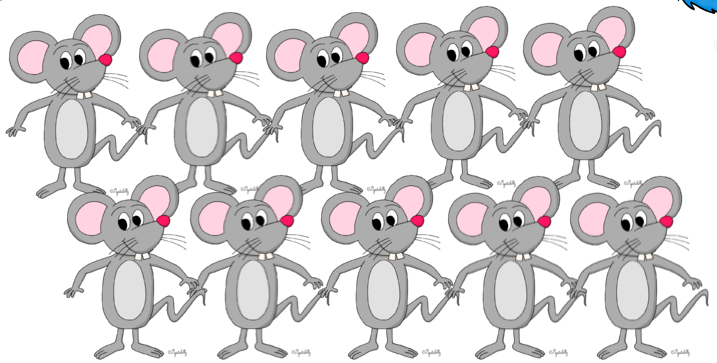
Calc.11 : Je connais mes tables de multiplication

S'exercer



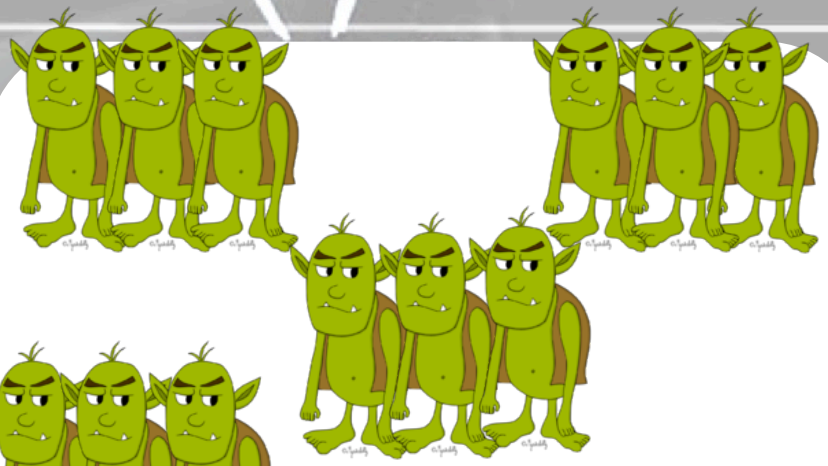
--- + --- = ---

--- x --- = ---



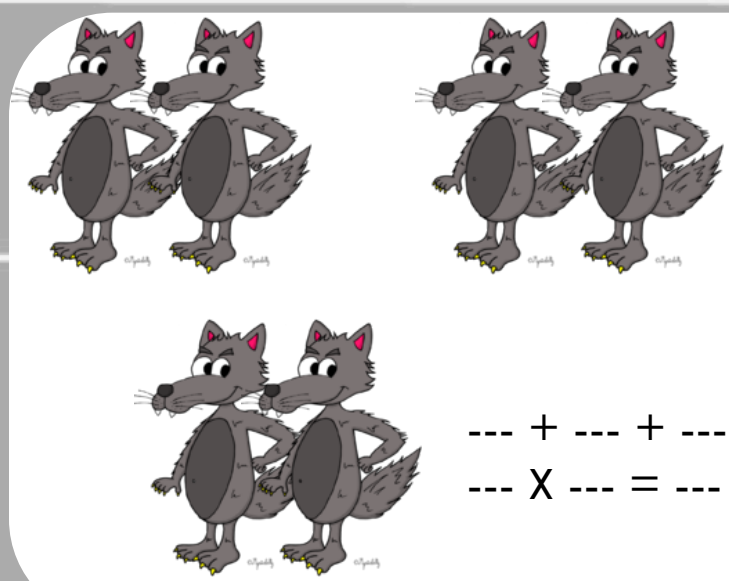
--- + --- = ---

--- x --- = ---



--- + --- + --- + --- = ---

--- x --- = ---



--- + --- + --- = ---

--- x --- = ---

Le cartable de Séverine

S'exercer

Calc.11 : Je connais mes tables de multiplication

4+4+4 = ---X --- = ---

7+7+7+7 = ---------- = ---

3+3+3+3+3 = --------- = ---

5+5+5+5+5+5 = --------- = ---

6+6+6 = ---------- = ---

8+8+8+8+8+8 = ---------- = ---

1+1+1+1 = ---------- = ---

10+10+10+10 = ---------- = ---

9+9+9+9+9= ---------- = ---

0+0+0 = ---------- = ---

8 X 5 = 8+8+8+8+8 = 40

7 X 4 = ---------- = ---

3 X 2 = ---------- = ---

6 X 10 = ---------- = ---

6 X 4 = ---------- = ---

8 X 2 = ---------- = ---

4 X 5 = ---------- = ---

10 X 7 = ---------- = ---

9 X 3 = ---------- = ---

6 X 5 = ---------- = ---

S'évaluer

Calc.11 : Je connais mes tables de multiplication

4+4+4+4 = ---X --- = ---

7+7+7+7+7+7= ---------- = ---

3+3+3 = --------- = ---

5+5+5+5 = --------- = ---

6+6+6+6+6 = ---------- = ---

8+8+8+8 = ---------- = ---

1+1+1+1+1 = ---------- = ---

10+10 = ---------- = ---

9+9+9+9= ---------- = ---

2+2+2+2 = ---------- = ---

..../ 10

8 X 5 = 8+8+8+8+8 = 40

8 X 4 = ---------- = ---

3 X 7 = ---------- = ---

4 X 10 = ---------- = ---

6 X 9 = ---------- = ---

3 X 2 = ---------- = ---

4 X 7 = ---------- = ---

1 X 7 = ---------- = ---

9 X 4 = ---------- = ---

3 X 5 = ---------- = ---

..../ 10

S'exercer

Calc.11 : Je connais mes tables de multiplication

2 X 5 = ---

7 X 3 = ---

3 X 4 = ---

5 X 10 = ---

6 X 1 = ---

8 X 4 = ---

4 X 4 = ---

10 X 3 = ---

9 X 2 = ---

5 X 5 = ---

8 X 5 = ---

7 X 4 = ---

3 X 2 = ---

6 X 10 = ---

6 X 4 = ---

8 X 2 = ---

4 X 5 = ---

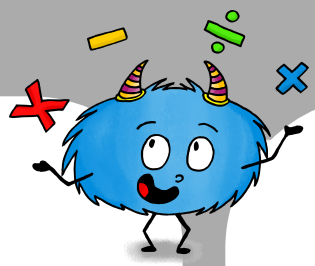
10 X 7 = ---

9 X 3 = ---

6 X 5 = ---

S'exercer

Calc.11 : Je connais mes tables de multiplication



2 X 6 = ---

7 X 4 = ---

3 X 5 = ---

2 X 10 = ---

6 X 3 = ---

9 X 4 = ---

4 X 5 = ---

1 X 3 = ---

0 X 2 = ---

5 X 9 = ---

2 X 8 = ---

7 X 7 = ---

3 X 9 = ---

1 X 10 = ---

6 X 8 = ---

9 X 7 = ---

4 X 6 = ---

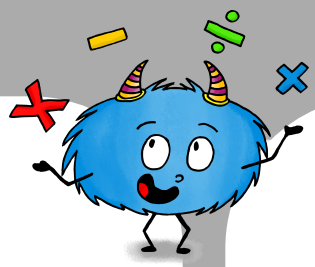
7 X 3 = ---

5 X 2 = ---

6 X 9 = ---

S'exercer

Calc.11 : Je connais mes tables de multiplication



Calc.11 : Je connais mes tables de multiplication

S'évaluer

2 X 8 = ---	5 X 6 = ---
7 X 5 = ---	9 X 4 = ---
3 X 6 = ---	7 X 5 = ---
2 X 7 = ---	3 X 10 = ---
6 X 8 = ---	7 X 3 = ---
9 X 5 = ---	6 X 4 = ---
4 X 4 = ---	3 X 5 = ---
10 X 3 = ---	1 X 7 = ---
0 X 6 = ---	10 X 2 = ---
5 X 5 = ---	9 X 9 = ---

..../ 10

3 X 6 = ---	2 X 7 = ---
9 X 4 = ---	7 X 5 = ---
4 X 5 = ---	3 X 6 = ---
5 X 10 = ---	2 X 8 = ---
7 X 3 = ---	6 X 4 = ---
8 X 4 = ---	9 X 6 = ---
2 X 5 = ---	4 X 7 = ---
8 X 3 = ---	1 X 5 = ---
10 X 2 = ---	0 X 6 = ---
7 X 9 = ---	5 X 8 = ---

..../ 10