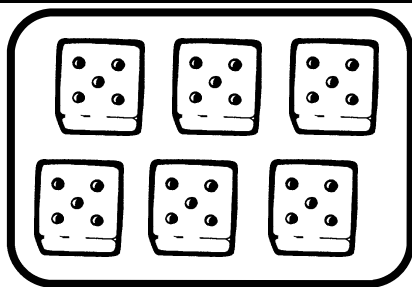


Je vois :

des tas de 5



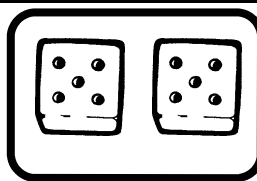
.....tas de 5

.....

6 tas de 5 = .

6 fois 5 = .

6 x 5 = .



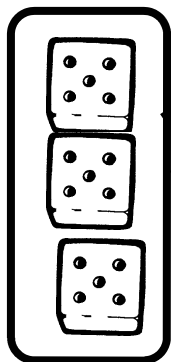
.....tas de 5

.....

2 tas de 5 = .

2 fois 5 = .

. x 5 = .



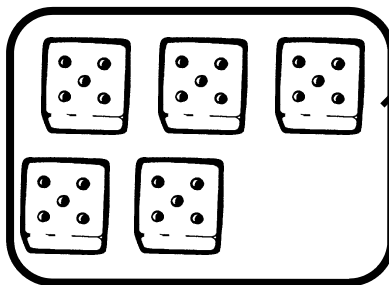
.....tas de 5

.....

. tas de 5 = .

. fois 5 = .

. x 5 = .



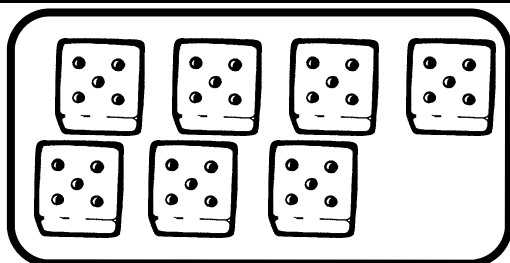
.....tas de 5

.....

. tas de 5 = .

. fois 5 = .

. x 5 = .



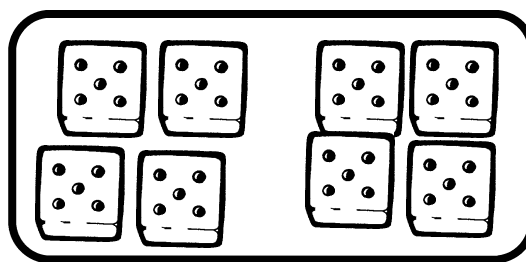
.....

. tas de 5 = .

. fois 5 = .

. x 5 = .

.....tas de 5



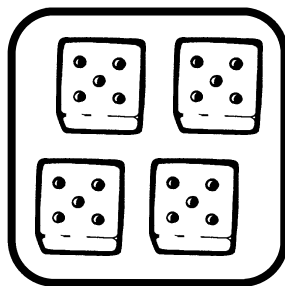
.....

. tas de 5 = .

. fois 5 = .

. x 5 = .

.....tas de 5



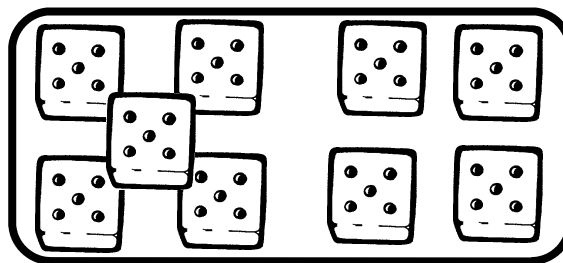
.....tas de 5

.....

. tas de 5 = .

. fois 5 = .

. x 5 = .



.....

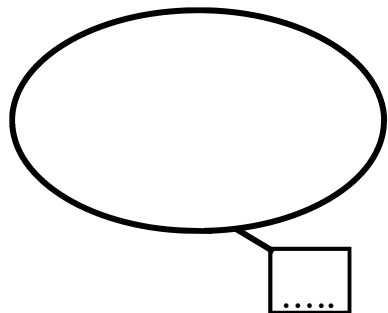
. tas de 5 = .

. fois 5 = .

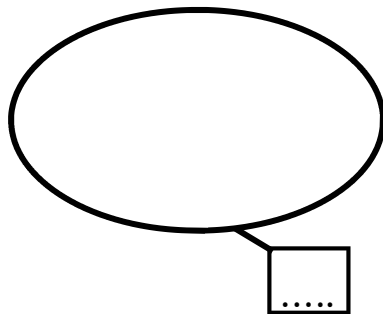
. x 5 = .

.....tas de 5

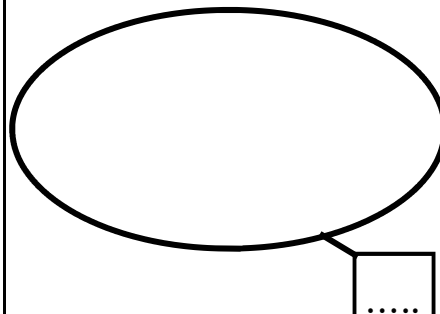
Je dessine des tas de 5



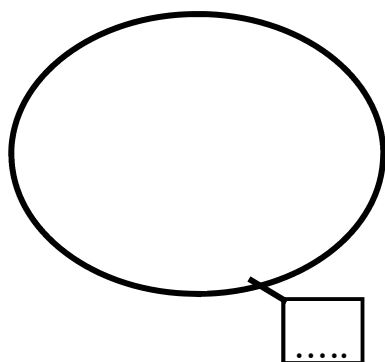
2 tas de 5
2 fois 5 = .
 $2 \times 5 = .$



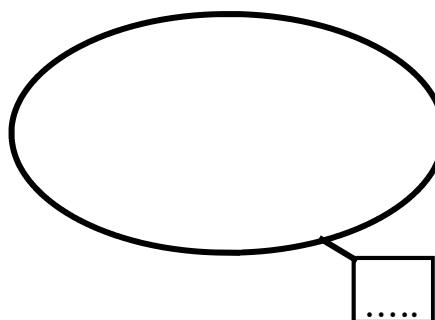
4 tas de 5
4 fois 5 = .
 $4 \times 5 = .$



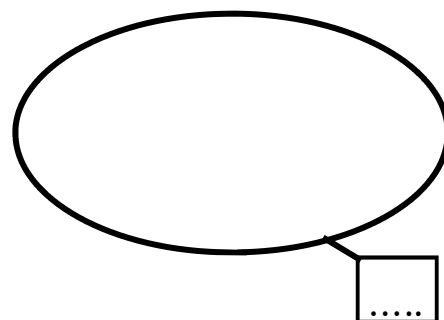
8 tas de 5
8 fois 5 = .
 $8 \times 5 = .$



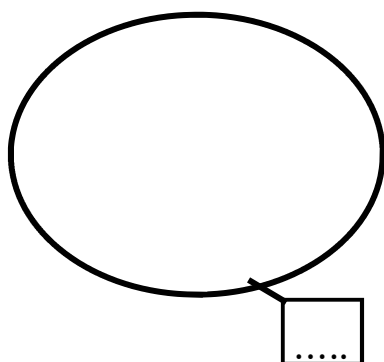
3 tas de 5
 $3 \times 5 = .$



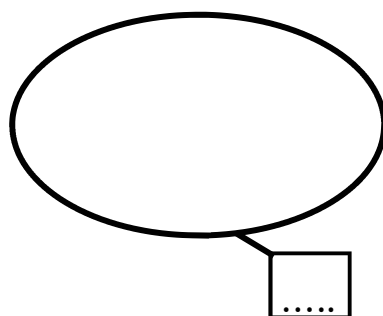
6 fois 5 = .
 $6 \times 5 = .$



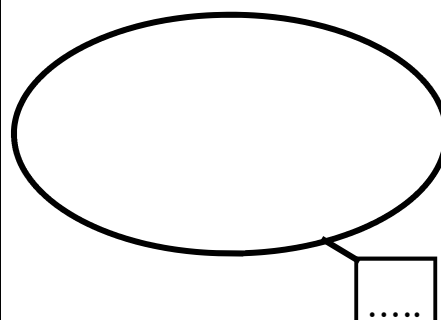
9 fois 5 = .
 $9 \times 5 = .$



5 tas de 5
 $5 \times 5 = .$

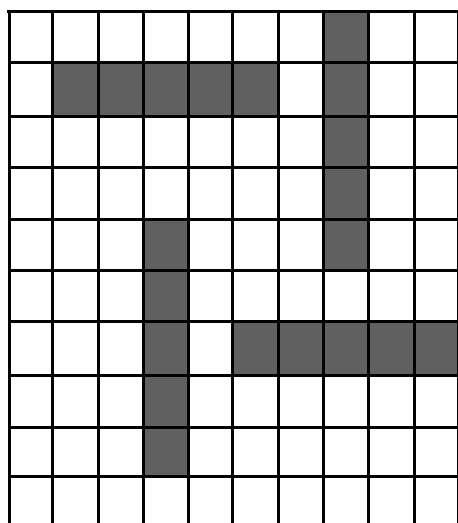


1 fois 5 = .
 $1 \times 5 = .$

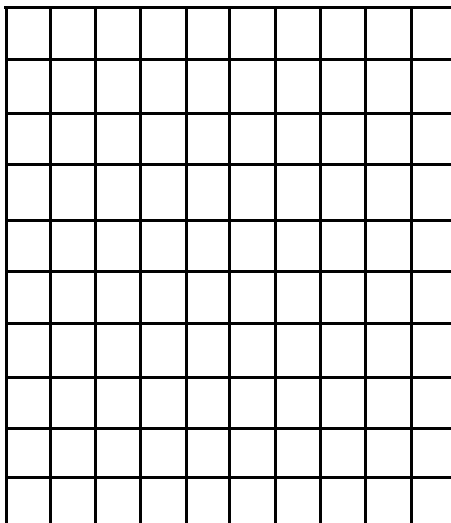


7 fois 5 = .
 $7 \times 5 = .$

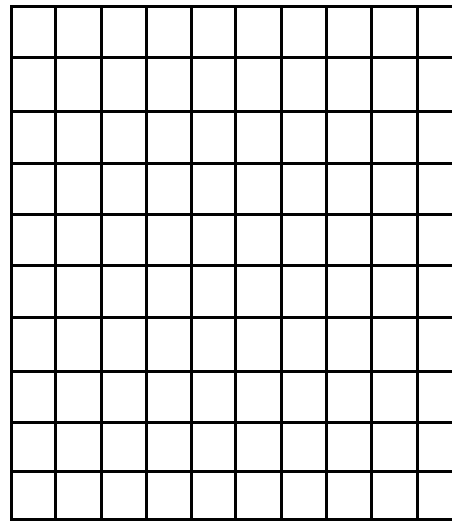
Je colorie des carrés



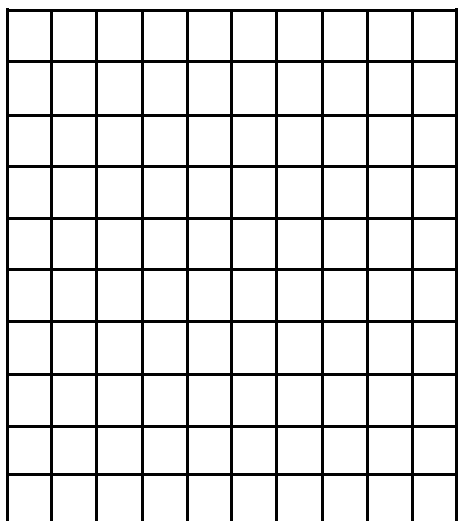
4 x 5 carrés = carrés



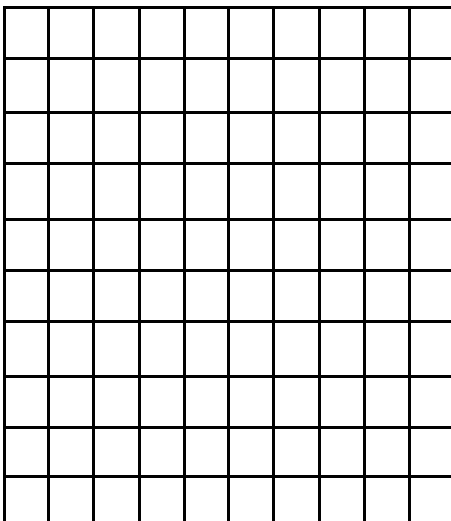
2 x 5 carrés = carrés



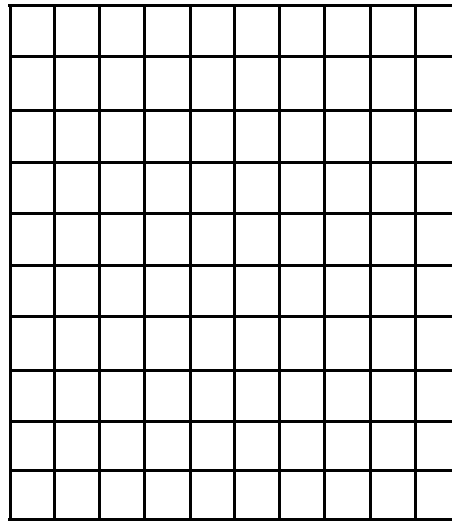
8 x 5 carrés = carrés



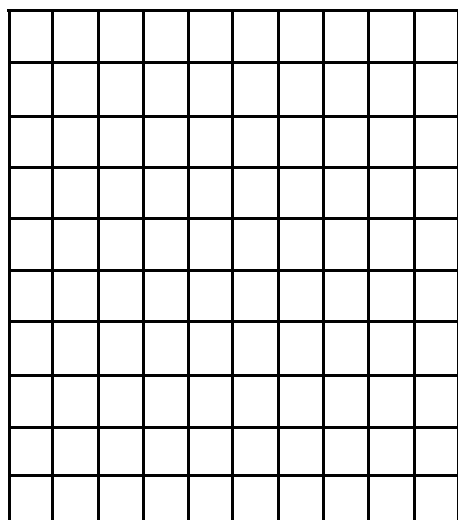
3 x 5 carrés = carrés



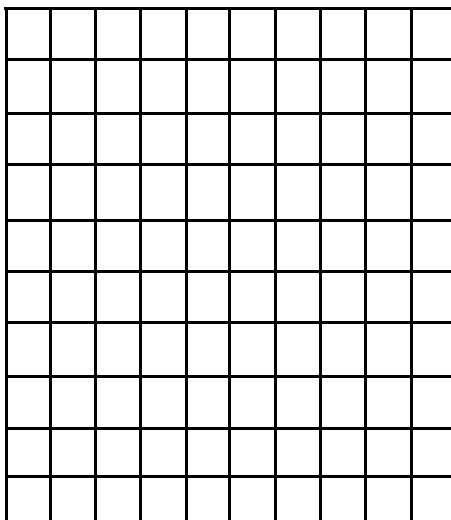
6 x 5 carrés = carrés



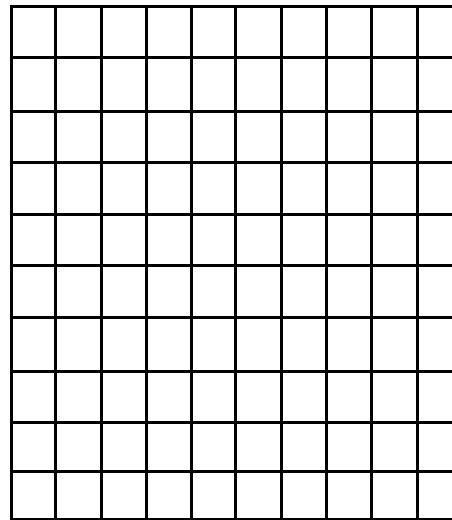
7 x 5 carrés = carrés



9 x 5 carrés = carrés

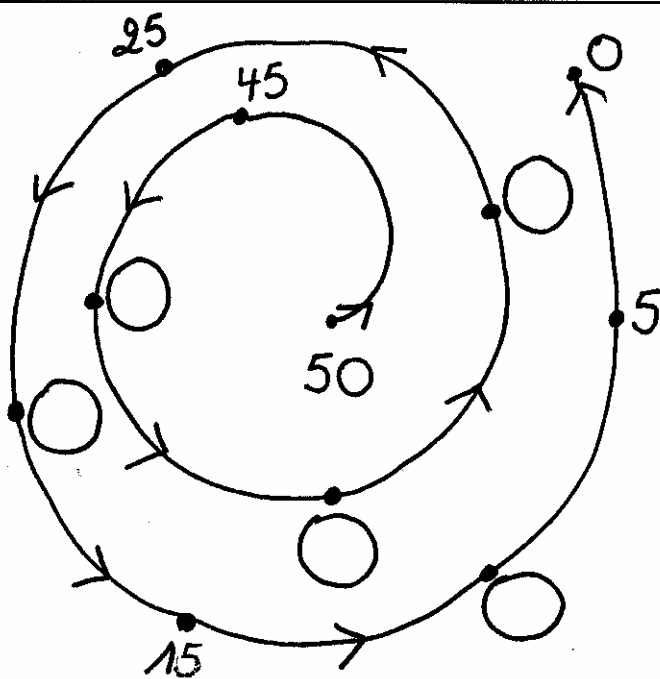
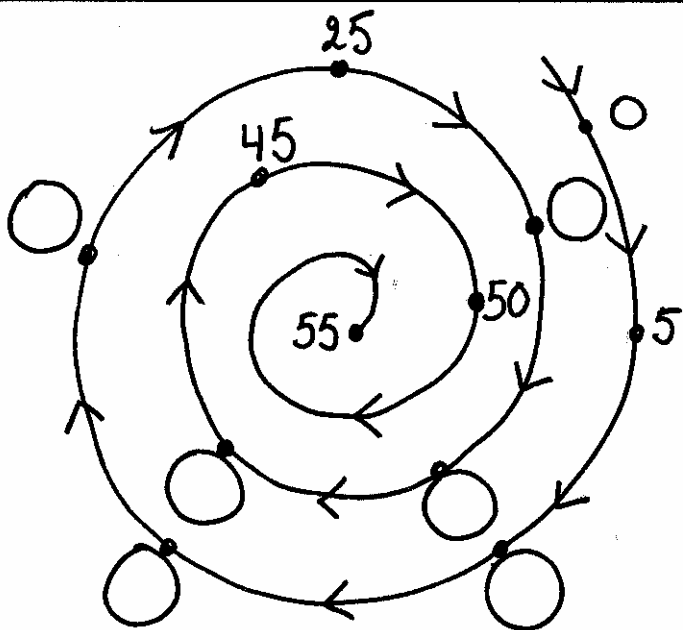
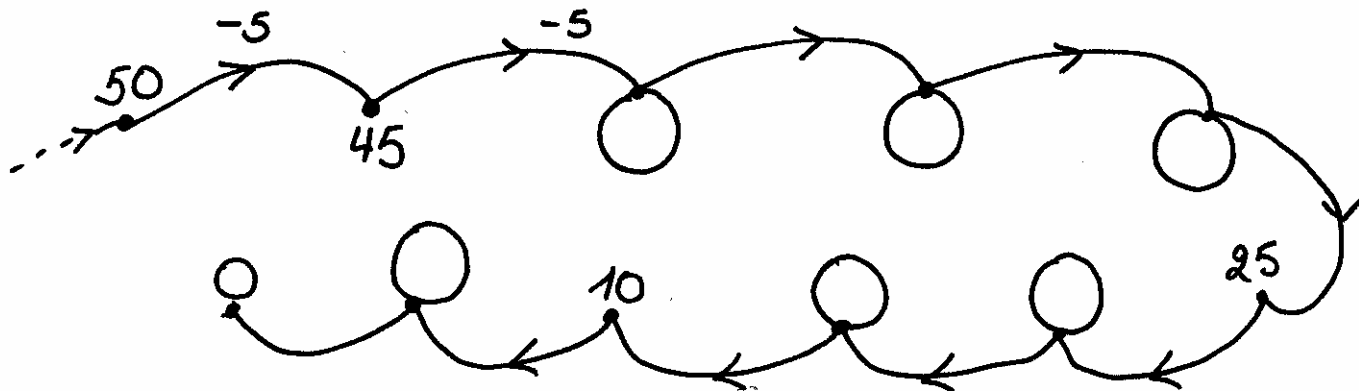
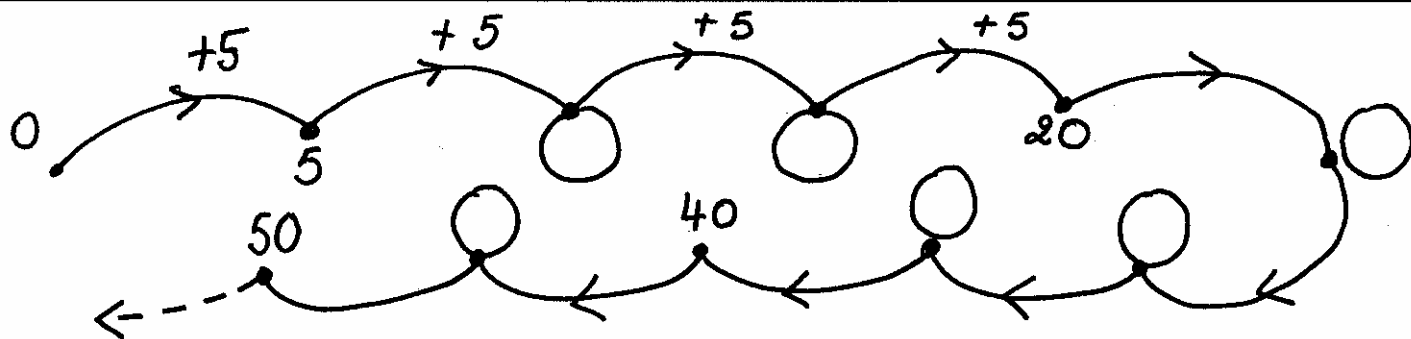


5 x 5 carrés = carrés



10 x 5 carrés = carrés

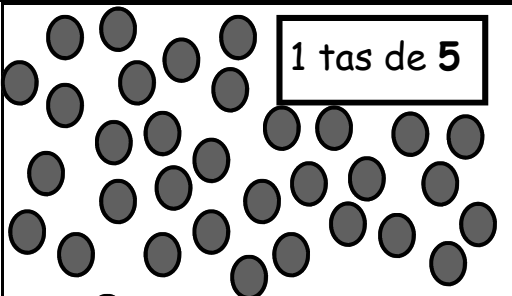
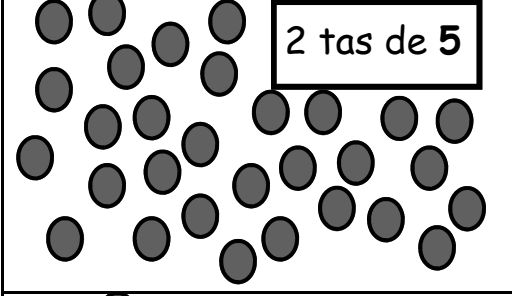
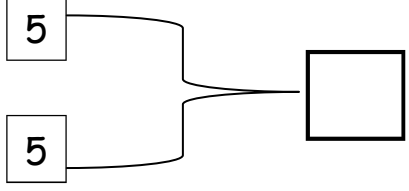
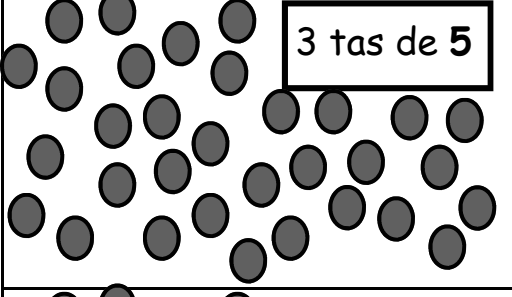
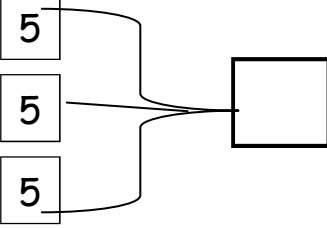
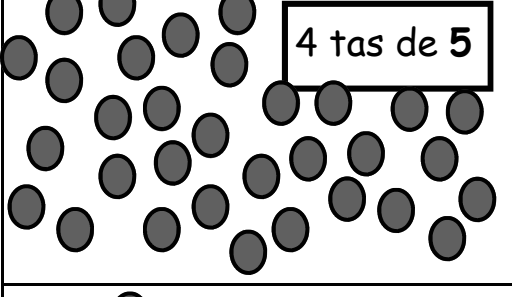
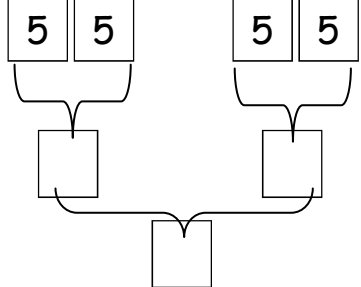
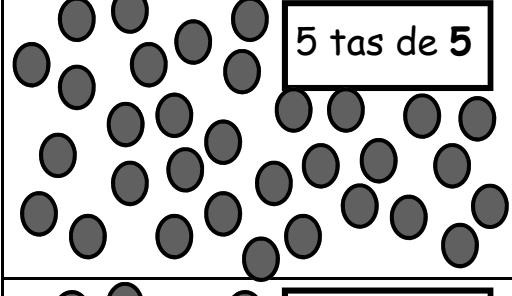
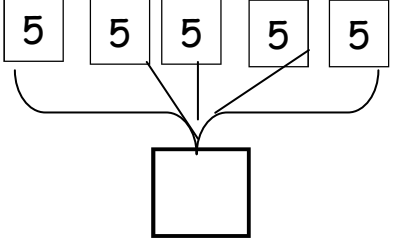
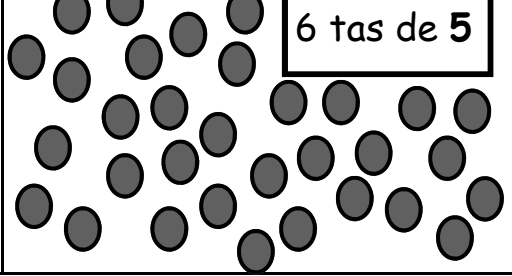
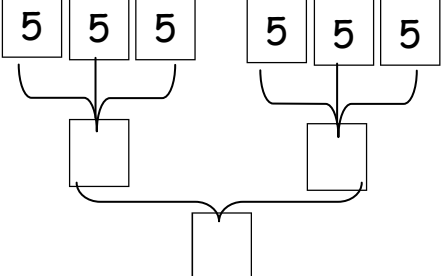
Je compte par 5



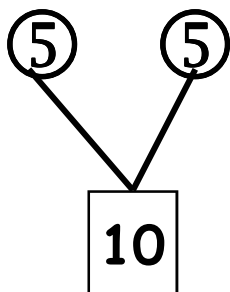
0, 5, , , , , , , , , 50...

... 50, 45, ○, ○, ○, ○, ○, ○, 5, 0

J'entoure des tas de 5

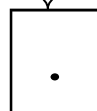
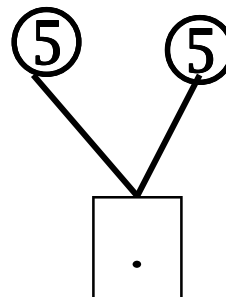
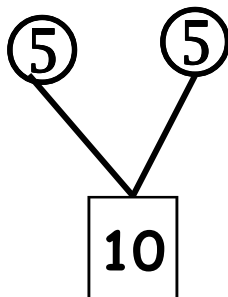
 1 tas de 5	1 tas de 5 = . $1 \times 5 = .$	
 2 tas de 5	2 tas de 5 = . $2 \times 5 = .$	
 3 tas de 5	3 tas de 5 = . $3 \times 5 = .$	
 4 tas de 5	4 tas de 5 = . $4 \times 5 = .$	
 5 tas de 5	5 tas de 5 = . $5 \times 5 = .$	
 6 tas de 5	6 tas de 5 = . $6 \times 5 = .$	

$$2 \times 5$$



$$2 \times 5 = 10$$

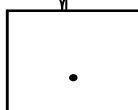
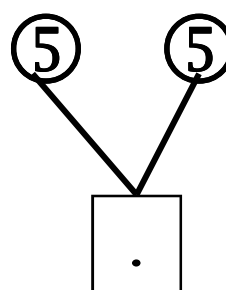
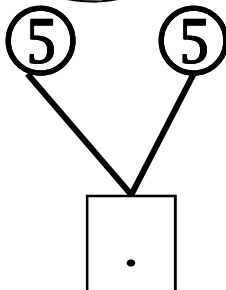
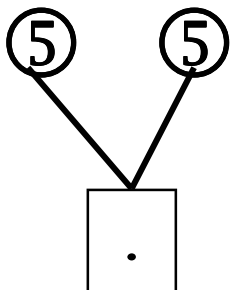
$$4 \times 5$$



$$2 \times 5 = .$$

$$4 \times 5 = .$$

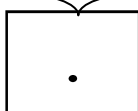
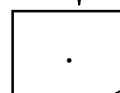
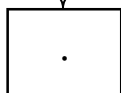
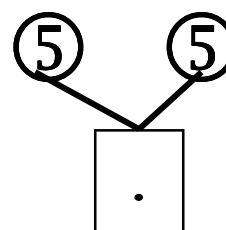
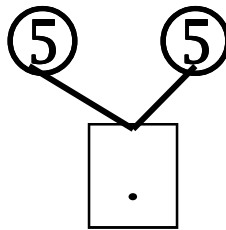
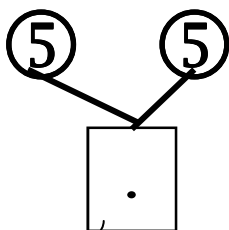
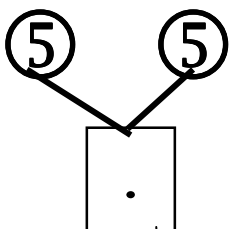
$$6 \times 5$$



$$2 \times 5 = .$$

$$6 \times 5 = .$$

$$8 \times 5$$

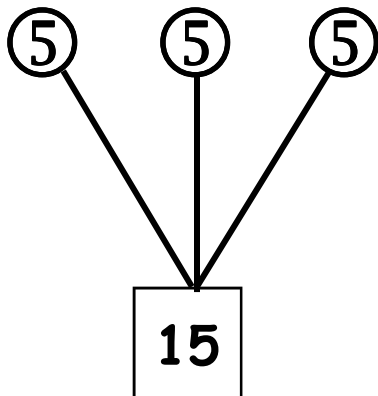


$$2 \times 5 = .$$

$$4 \times 5 = .$$

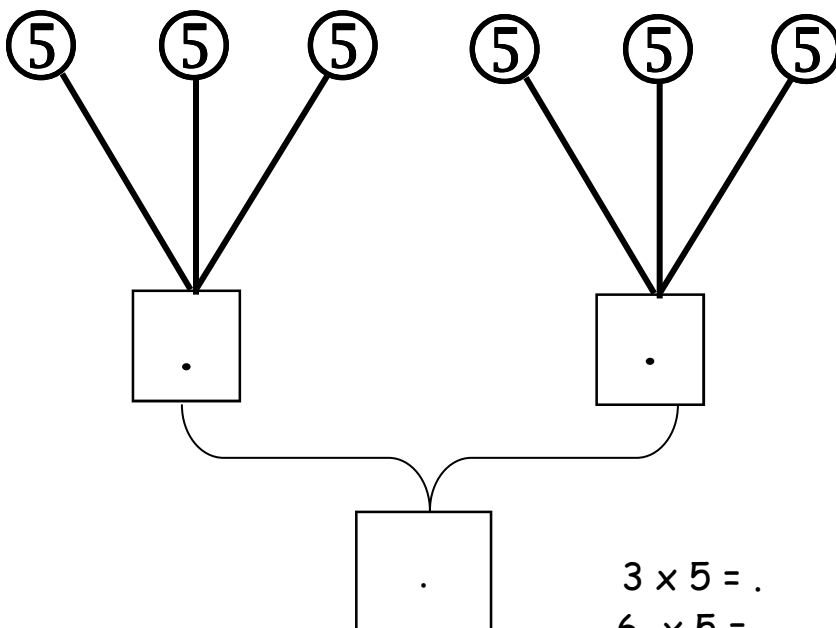
$$8 \times 5 = .$$

3×5



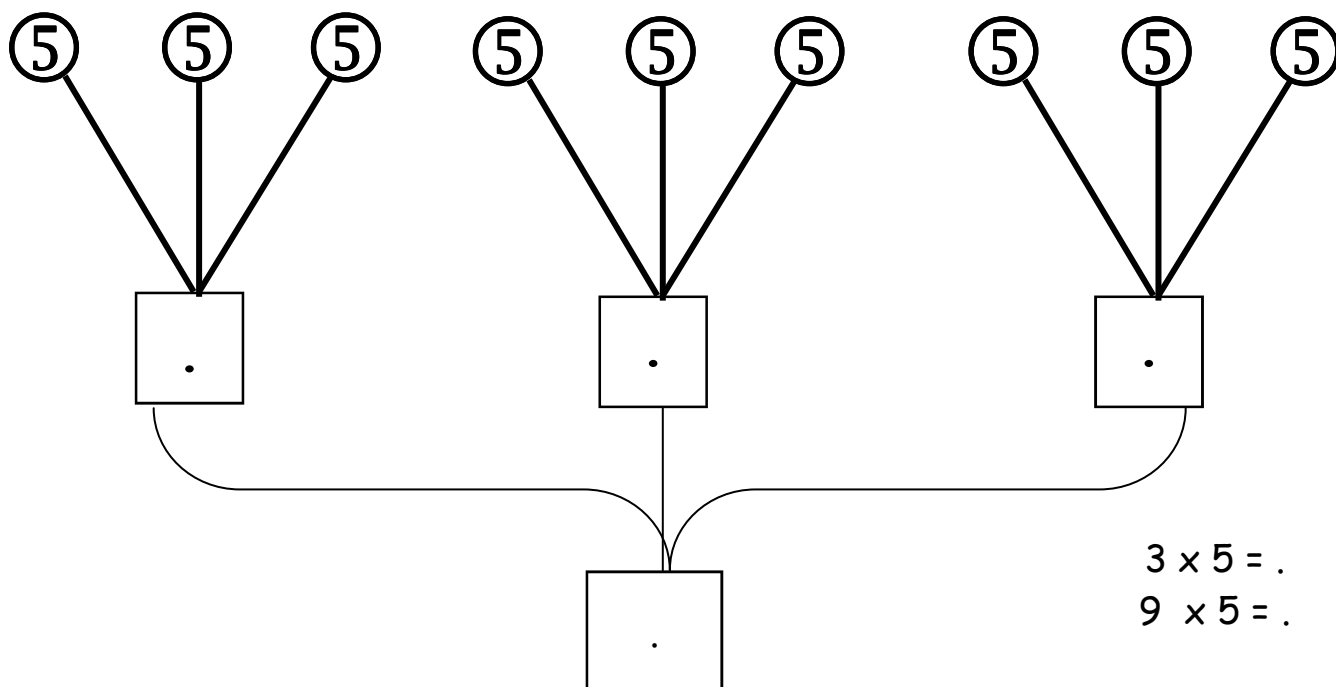
$3 \times 5 = 15$

6×5



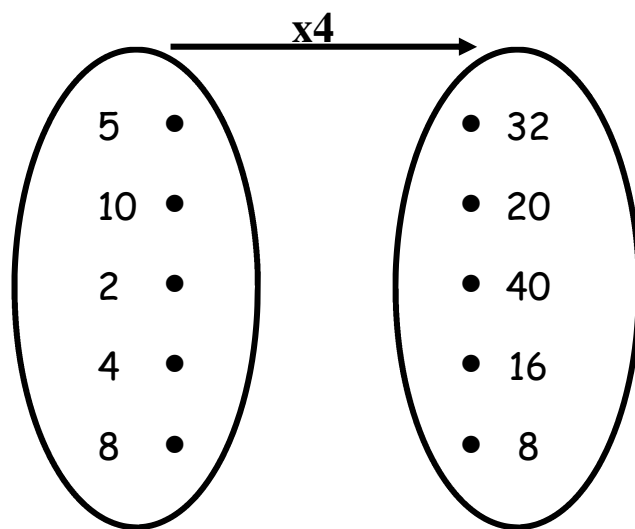
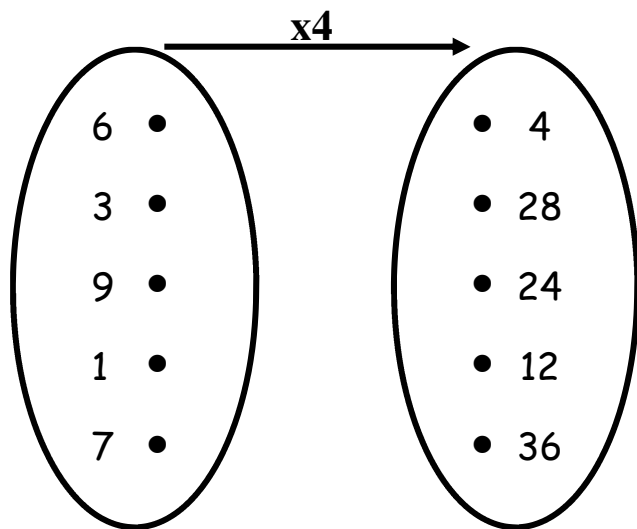
$3 \times 5 = .$
 $6 \times 5 = .$

9×5



$3 \times 5 = .$
 $9 \times 5 = .$

Trace les flèches et calcule



$\xrightarrow{\times 5}$

0	.
1	.
6	.
8	.
10	.
2	.
7	.
9	.
3	.
5	.

$2 \times 5 =$
 $7 \times 5 =$
 $5 \times 5 =$
 $9 \times 5 =$
 $1 \times 5 =$
 $4 \times 5 =$
 $8 \times 5 =$
 $6 \times 5 =$
 $10 \times 5 =$
 $3 \times 5 =$
 $0 \times 5 =$

$20 : 5 =$
 $10 : 5 =$
 $15 : 5 =$
 $50 : 5 =$
 $25 : 5 =$
 $45 : 5 =$
 $5 : 5 =$
 $35 : 5 =$
 $40 : 5 =$
 $30 : 5 =$