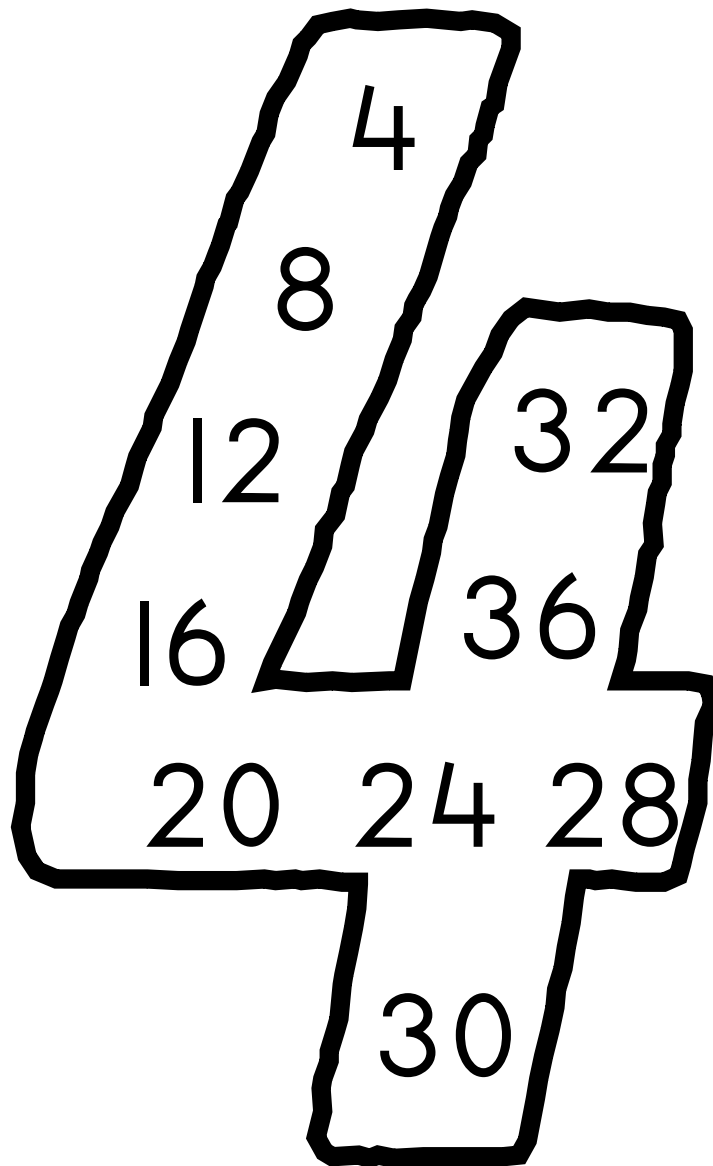


De tafel van 4



oefenboek

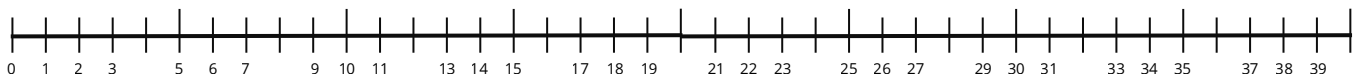
Naam:

de getallenlijn

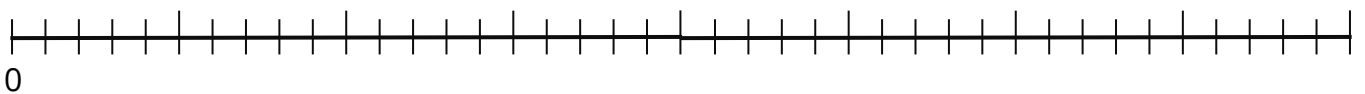
Maak sprongen van 4:



Maak sprongen van 4:
Schrijf de getallen op.

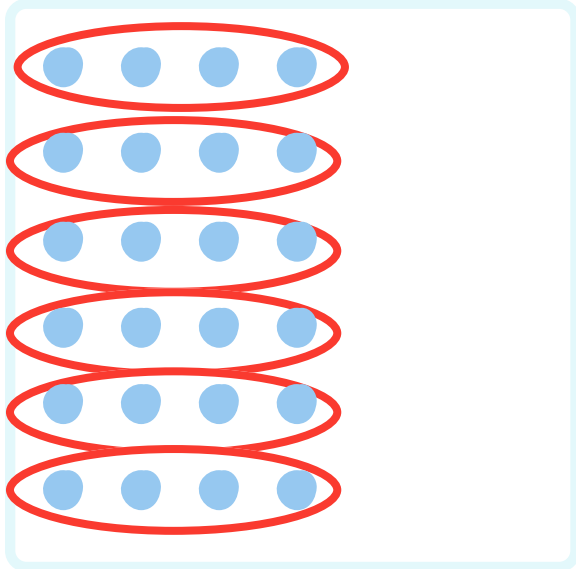


Maak sprongen van 4:
Schrijf de getallen op.



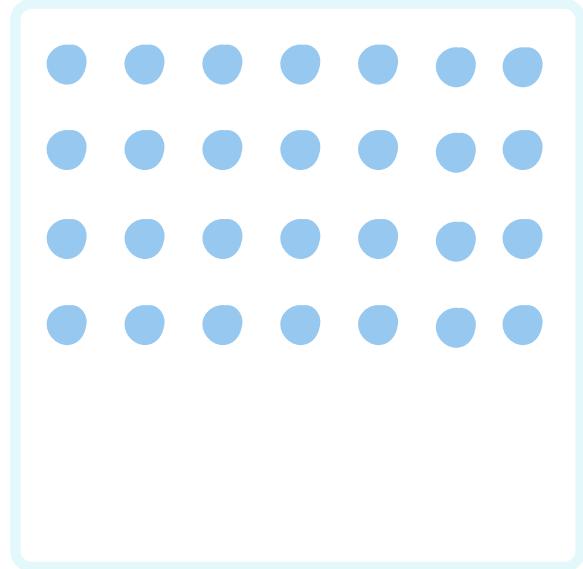
groepjes maken

Maak groepjes van 4:



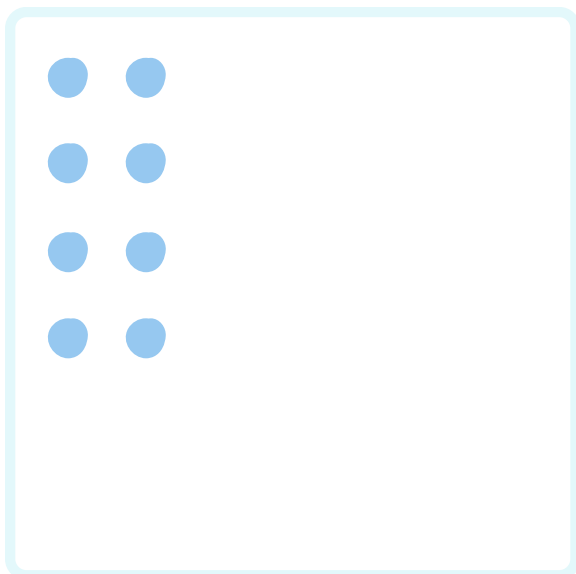
..6... groepjes

$$.6. \times 4 = .24$$



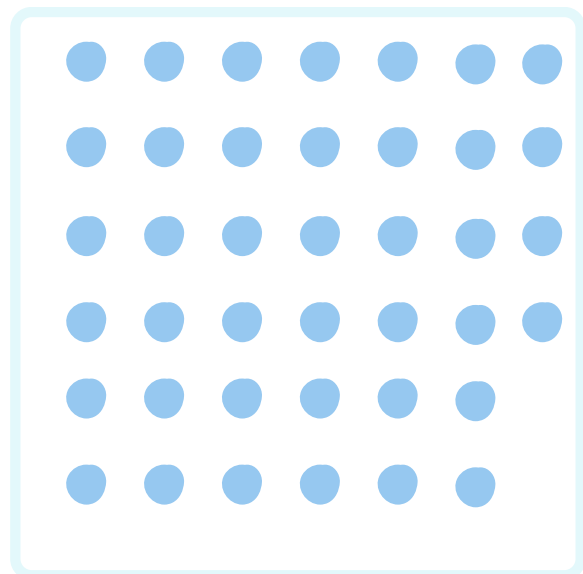
..... groepjes

$$..... \times 4 =$$



..... groepjes

$$..... \times 4 =$$

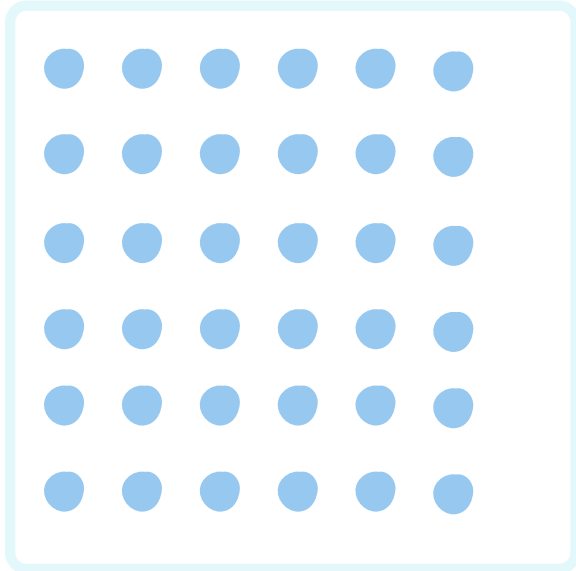


..... groepjes

$$..... \times 4 =$$

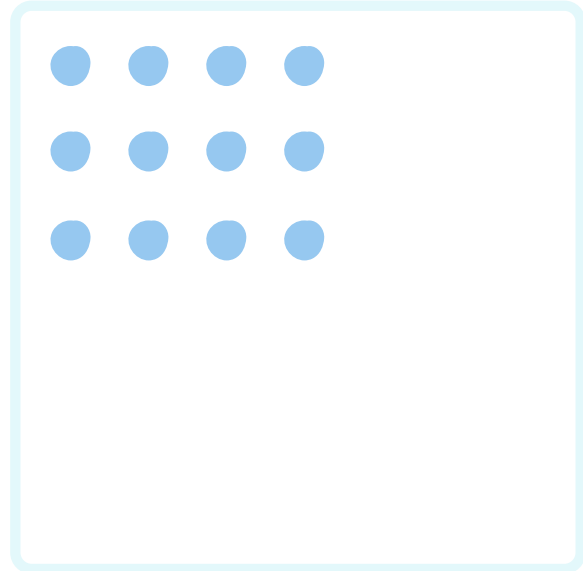
groepjes maken

Maak groepjes van 4:



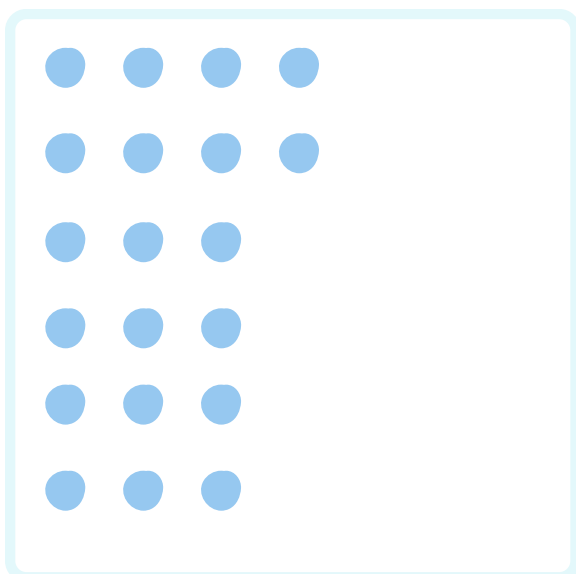
..... groepjes

$$\dots \times 4 = \dots$$



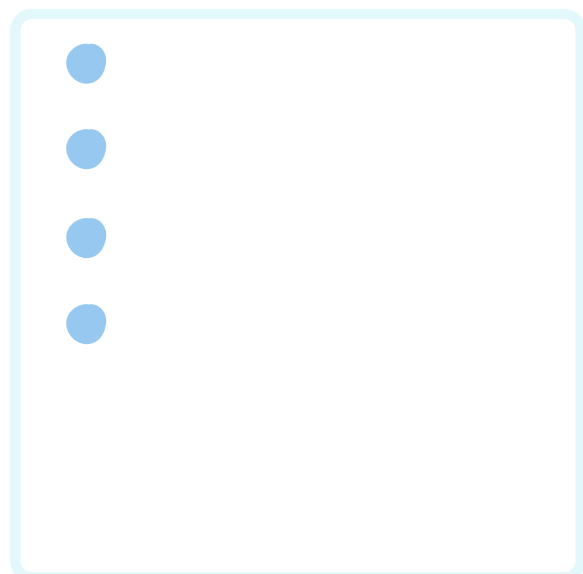
..... groepjes

$$\dots \times 4 = \dots$$



..... groepjes

$$\dots \times 4 = \dots$$



..... groepjes

$$\dots \times 4 = \dots$$

erbij 4

$$\begin{array}{l} 1 \times 4 = 4 \\ 2 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 1 \times 4 = 4 \\ 2 \times 4 = \dots \end{array}} \right) +4$$

$$\begin{array}{l} 2 \times 4 = 8 \\ 3 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 2 \times 4 = 8 \\ 3 \times 4 = \dots \end{array}} \right) +4$$

$$\begin{array}{l} 3 \times 4 = 12 \\ 4 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 3 \times 4 = 12 \\ 4 \times 4 = \dots \end{array}} \right) +4$$

$$\begin{array}{l} 4 \times 4 = 16 \\ 5 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 4 \times 4 = 16 \\ 5 \times 4 = \dots \end{array}} \right) +4$$

$$\begin{array}{l} 5 \times 4 = 20 \\ 6 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 5 \times 4 = 20 \\ 6 \times 4 = \dots \end{array}} \right) +4$$

$$\begin{array}{l} 6 \times 4 = 24 \\ 7 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 6 \times 4 = 24 \\ 7 \times 4 = \dots \end{array}} \right) +4$$

$$\begin{array}{l} 7 \times 4 = 28 \\ 8 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 7 \times 4 = 28 \\ 8 \times 4 = \dots \end{array}} \right) +4$$

$$\begin{array}{l} 8 \times 4 = 32 \\ 9 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 8 \times 4 = 32 \\ 9 \times 4 = \dots \end{array}} \right) +4$$

$$\begin{array}{l} 9 \times 4 = 36 \\ 10 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 9 \times 4 = 36 \\ 10 \times 4 = \dots \end{array}} \right) +4$$

$$\begin{array}{l} 10 \times 4 = 40 \\ 11 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 10 \times 4 = 40 \\ 11 \times 4 = \dots \end{array}} \right) +4$$

eraf 4

$$\begin{array}{l} 11 \times 4 = 44 \\ 10 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 11 \times 4 = 44 \\ 10 \times 4 = \dots \end{array}} \right) -4$$

$$\begin{array}{l} 10 \times 4 = 40 \\ 9 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 10 \times 4 = 40 \\ 9 \times 4 = \dots \end{array}} \right) -4$$

$$\begin{array}{l} 9 \times 4 = 36 \\ 8 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 9 \times 4 = 36 \\ 8 \times 4 = \dots \end{array}} \right) -4$$

$$\begin{array}{l} 8 \times 4 = 32 \\ 7 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 8 \times 4 = 32 \\ 7 \times 4 = \dots \end{array}} \right) -4$$

$$\begin{array}{l} 7 \times 4 = 28 \\ 6 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 7 \times 4 = 28 \\ 6 \times 4 = \dots \end{array}} \right) -4$$

$$\begin{array}{l} 6 \times 4 = 24 \\ 5 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 6 \times 4 = 24 \\ 5 \times 4 = \dots \end{array}} \right) -4$$

$$\begin{array}{l} 5 \times 4 = 20 \\ 4 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 5 \times 4 = 20 \\ 4 \times 4 = \dots \end{array}} \right) -4$$

$$\begin{array}{l} 4 \times 4 = 16 \\ 3 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 4 \times 4 = 16 \\ 3 \times 4 = \dots \end{array}} \right) -4$$

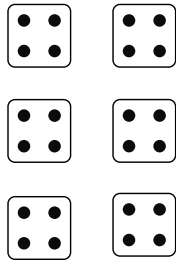
$$\begin{array}{l} 3 \times 4 = 12 \\ 2 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 3 \times 4 = 12 \\ 2 \times 4 = \dots \end{array}} \right) -4$$

$$\begin{array}{l} 2 \times 4 = 8 \\ 1 \times 4 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 2 \times 4 = 8 \\ 1 \times 4 = \dots \end{array}} \right) -4$$

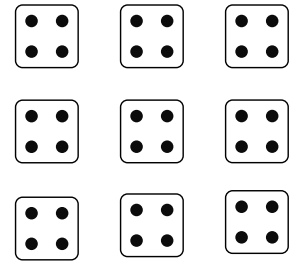
keersommen maken



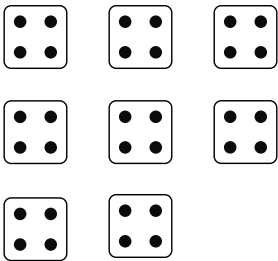
$$1 \times 4 = 4$$



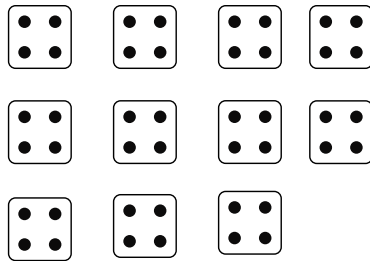
$$\dots \times \dots = \dots$$



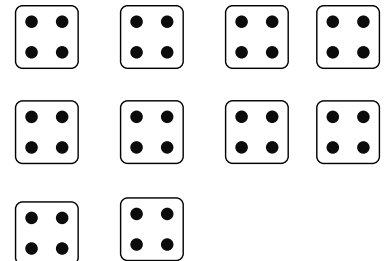
$$\dots \times \dots = \dots$$



$$\dots \times \dots = \dots$$



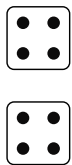
$$\dots \times \dots = \dots$$



$$\dots \times \dots = \dots$$

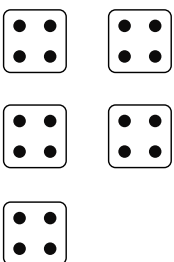


$$\dots \times \dots = \dots$$

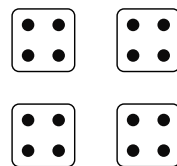


$$\dots \times \dots = \dots$$

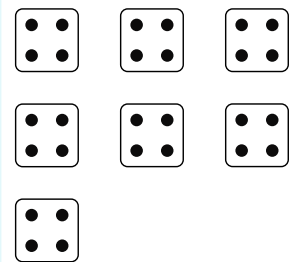
$$\dots \times \dots = \dots$$



$$0 \times \dots = \dots$$



$$\dots \times \dots = \dots$$



$$\dots \times \dots = \dots$$

teken de keersommen

Teken de keersommen

$5 \times 4 = \dots\dots$

$3 \times 4 = \dots\dots$

$9 \times 4 = \dots\dots$

$0 \times 4 = \dots\dots$

$6 \times 4 = \dots\dots$

$7 \times 4 = \dots\dots$

$1 \times 4 = \dots\dots$

$4 \times 4 = \dots\dots$

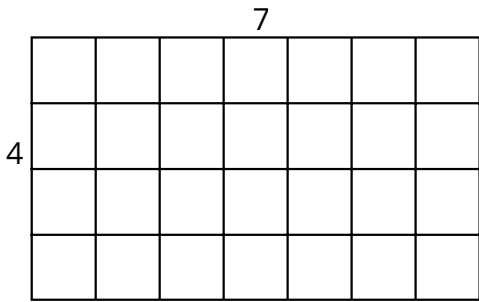
$8 \times 4 = \dots\dots$

$2 \times 4 = \dots\dots$

$11 \times 4 = \dots\dots$

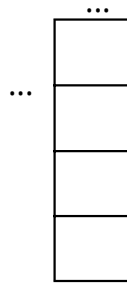
$10 \times 4 = \dots\dots$

de verwisselstrategie



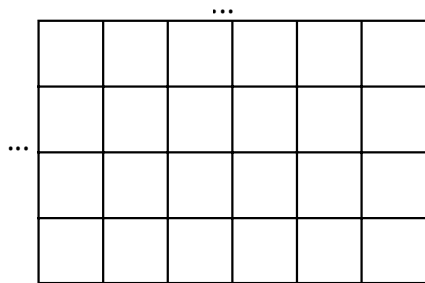
$7 \times 4 = \dots$

$4 \times 7 = \dots$



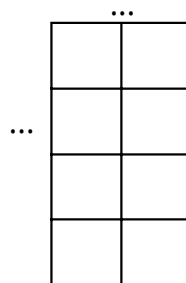
$1 \times 4 = \dots$

$4 \times 1 = \dots$



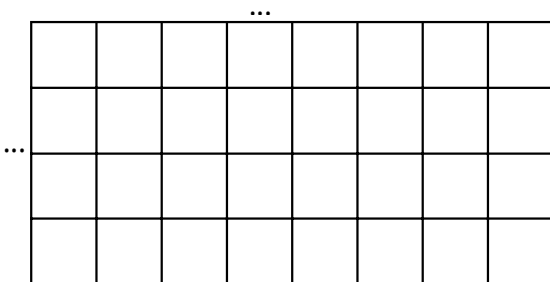
$6 \times 4 = \dots$

$4 \times 6 = \dots$



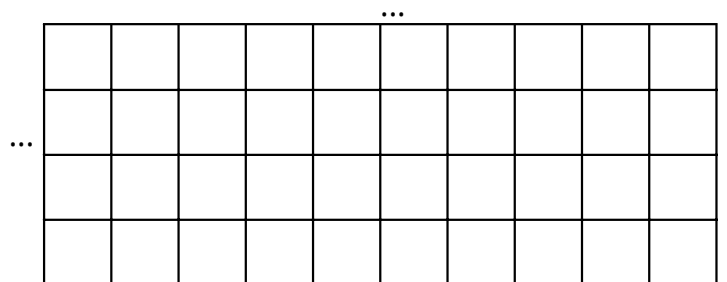
$2 \times 4 = \dots$

$4 \times 2 = \dots$



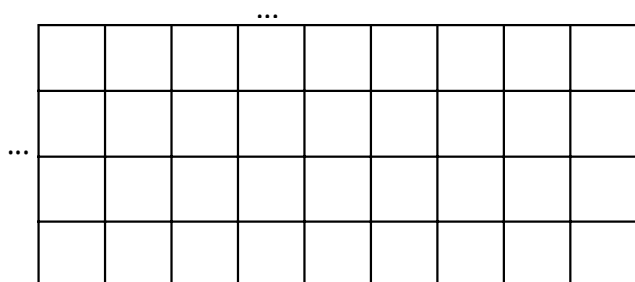
$8 \times 4 = \dots$

$4 \times 8 = \dots$



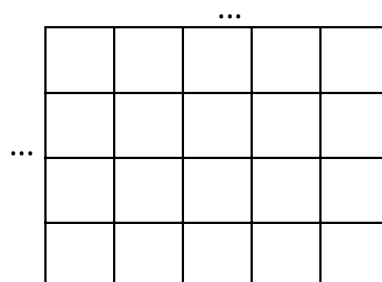
$10 \times 4 = \dots$

$4 \times 10 = \dots$



$9 \times 4 = \dots$

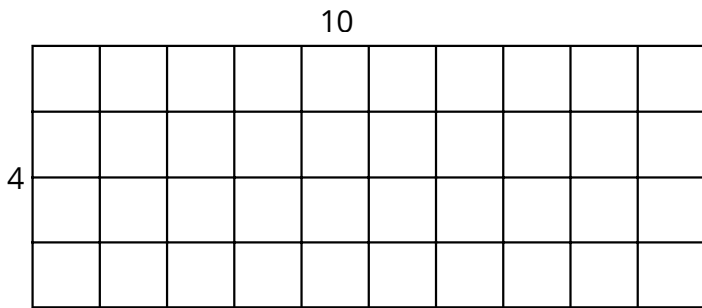
$4 \times 9 = \dots$



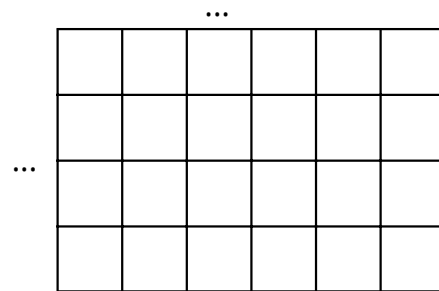
$5 \times 4 = \dots$

$4 \times 5 = \dots$

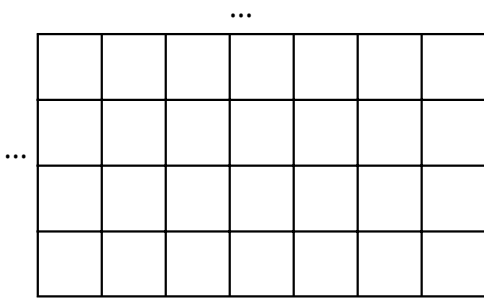
de verwisselstrategie



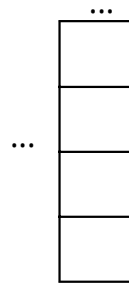
$\dots \times 4 = \dots$
 $4 \times \dots = \dots$



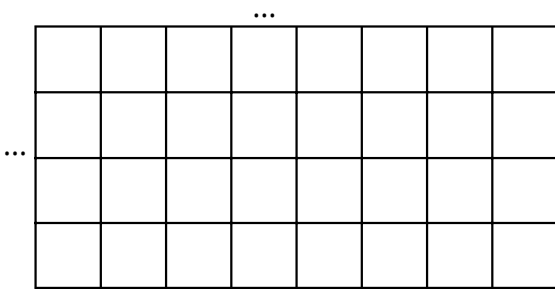
$\dots \times 4 = \dots$
 $4 \times \dots = \dots$



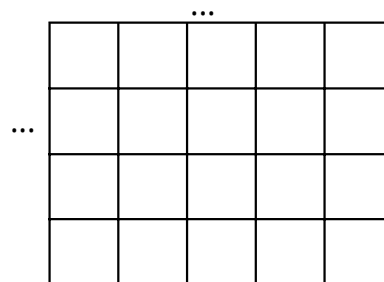
$\dots \times 4 = \dots$
 $4 \times \dots = \dots$



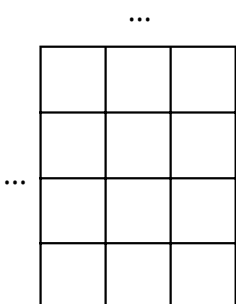
$\dots \times 4 = \dots$
 $4 \times \dots = \dots$



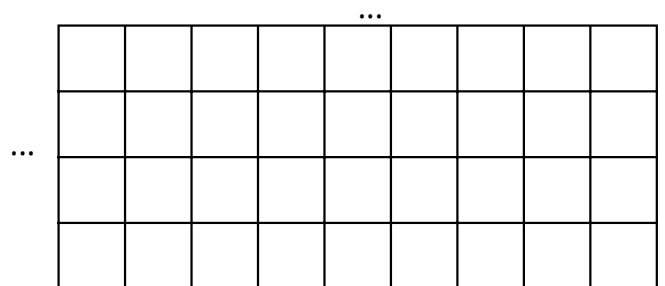
$\dots \times 4 = \dots$
 $4 \times \dots = \dots$



$\dots \times 4 = \dots$
 $4 \times \dots = \dots$



$\dots \times 4 = \dots$
 $4 \times \dots = \dots$



$\dots \times 4 = \dots$
 $4 \times \dots = \dots$

rijtjes oefenen

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 =

2 x 4 =
5 x 4 =
8 x 4 =
10 x 4 =
7 x 4 =
6 x 4 =
1 x 4 =
4 x 4 =
3 x 4 =
9 x 4 =

3 x 4 =
4 x 4 =
6 x 4 =
1 x 4 =
8 x 4 =
10 x 4 =
11 x 4 =
4 x 4 =
6 x 4 =
5 x 4 =

11 x 4 =
5 x 4 =
2 x 4 =
9 x 4 =
7 x 4 =
6 x 4 =
8 x 4 =
0 x 4 =
8 x 4 =
5 x 4 =

3 x 4 =
6 x 4 =
9 x 4 =
8 x 4 =
9 x 4 =
11 x 4 =
10 x 4 =
1 x 4 =
3 x 4 =
7 x 4 =

6 x 4 =
1 x 4 =
7 x 4 =
8 x 4 =
4 x 4 =
11 x 4 =
2 x 4 =
0 x 4 =
5 x 4 =
1 x 4 =

rijtjes oefenen

6 x 4 =
4 x 4 =
9 x 4 =
1 x 4 =
4 x 4 =
6 x 4 =
0 x 4 =
8 x 4 =
7 x 4 =
10 x 4 =

2 x 4 =
4 x 4 =
9 x 4 =
10 x 4 =
1 x 4 =
0 x 4 =
11 x 4 =
4 x 4 =
3 x 4 =
9 x 4 =

9 x 4 =
7 x 4 =
6 x 4 =
5 x 4 =
0 x 4 =
11 x 4 =
3 x 4 =
8 x 4 =
2 x 4 =
1 x 4 =

10 x 4 =
9 x 4 =
8 x 4 =
7 x 4 =
6 x 4 =
5 x 4 =
4 x 4 =
3 x 4 =
2 x 4 =
1 x 4 =

0 x 4 =
2 x 4 =
4 x 4 =
6 x 4 =
8 x 4 =
10 x 4 =
11 x 4 =
9 x 4 =
7 x 4 =
5 x 4 =

5 x 4 =
1 x 4 =
2 x 4 =
1 x 4 =
3 x 4 =
10 x 4 =
0 x 4 =
7 x 4 =
6 x 4 =
2 x 4 =

doolhof

Zoek de uitgang. Je mag alleen op de antwoorden van de tafel van 4 komen.



0	3	16	20	24	21	15
4	8	12	2	28	1	39
17	19	15	9	32	7	6
9	35	25	27	36	41	1
6	23	26	29	40	44	48
17	9	3	27	30	31	33
15	27	29	15	35	3	1





En nu door elkaar.





0	40	1	3	8	9	16
13	24	31	25	40	4	27
19	16	4	7	34	20	37
15	35	8	26	8	44	41
3	2	12	13	32	17	29
25	38	44	43	20	23	19
35	39	28	24	12	15	21


vleksommen


 $x 4 = 12$


 $x 4 = 4$

 $x 4 = 40$


 $x 4 = 28$


 $x 4 = 32$


 $x 4 = 8$


 $x 4 = 16$


 $x 4 = 20$


 $x 4 = 0$


 $x 4 = 8$


 $x 4 = 36$


 $x 4 = 24$


 $x 4 = 28$


 $x 4 = 12$

 $x 4 = 24$


 $x 4 = 4$


 $x 4 = 0$


 $x 4 = 12$


 $x 4 = 16$


 $x 4 = 0$


 $x 4 = 36$


 $x 4 = 32$

 $x 4 = 0$

 $x 4 = 12$

 $x 4 = 8$


 $x 4 = 4$


 $x 4 = 20$


 $x 4 = 16$


 $x 4 = 24$


 $x 4 = 12$


 $x 4 = 24$


 $x 4 = 44$


 $x 4 = 40$


 $x 4 = 32$


 $x 4 = 0$


 $x 4 = 8$


 $x 4 = 12$

 $x 4 = 20$

 $x 4 = 28$


 $x 4 = 12$


 $x 4 = 24$


 $x 4 = 16$

 $x 4 = 44$


 $x 4 = 0$


 $x 4 = 16$


 $x 4 = 20$

 $x 4 = 40$

 $x 4 = 36$

 $x 4 = 32$

 $x 4 = 28$

 $x 4 = 8$

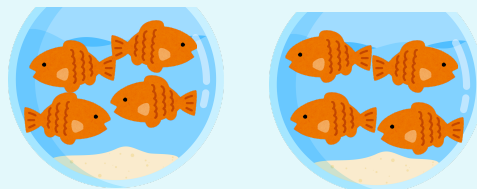
verhaaltjes

Lees het verhaal:

In 1 kom zitten 4 vissen.
Ik heb 2 kommen.
Hoeveel vissen heb ik?

De som is: x =

Teken de som:

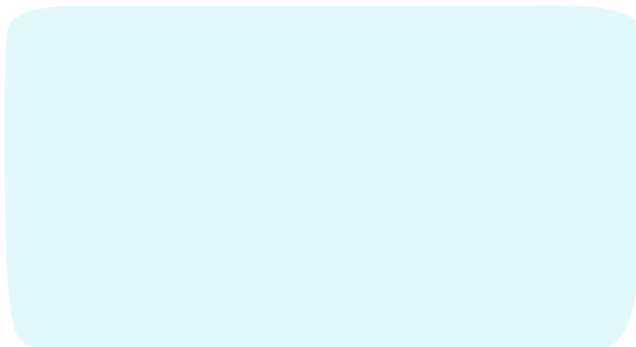


Lees het verhaal:

Ik koop 8 dozen met ballen.
In elke doos zitten 4 ballen.
Hoeveel ballen heb ik?

De som is: x =

Teken de som:

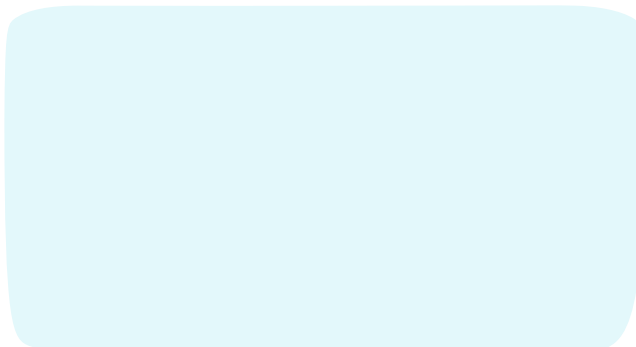


Lees het verhaal:

Ik heb 6 katten.
Elke kat krijgt 4 snoepjes.
Hoeveel snoepjes geef ik aan
mijn katten?

De som is: x =

Teken de som:

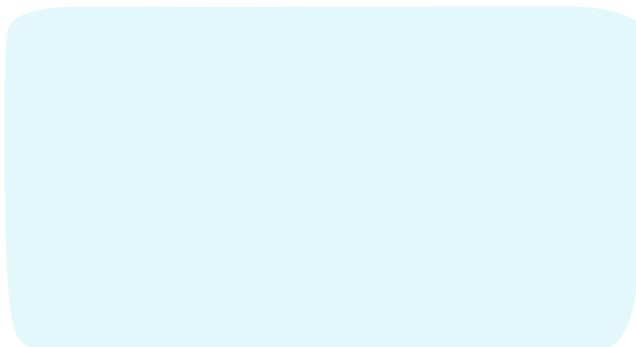


Lees het verhaal:

Ik heb 9 zakjes knikkers.
In elk zakje zitten 4 knikkers.
Hoeveel knikkers heb ik?

De som is: x =

Teken de som:



verhaaltjes

Lees het verhaal:

Elke dag oefen ik 4 minuten met voetballen. Ik oefen op maandag, dinsdag, woensdag en donderdag. Hoeveel minuten oefen ik?

De som is: x =

Teken de som:

Lees het verhaal:

In een doos zitten 4 pizza's. Ik koop 7 dozen. Hoeveel pizza's heb ik?

De som is: x =

Teken de som:

Lees het verhaal:

Een kat heeft 4 poten. Ik heb 10 katten. Hoeveel poten hebben ze samen?

De som is: x =

Teken de som:

Lees het verhaal:

Ik koop 5 boeken. Elk boek kost 4 euro? Hoeveel euro moet ik betalen?

De som is: x =

Teken de som: