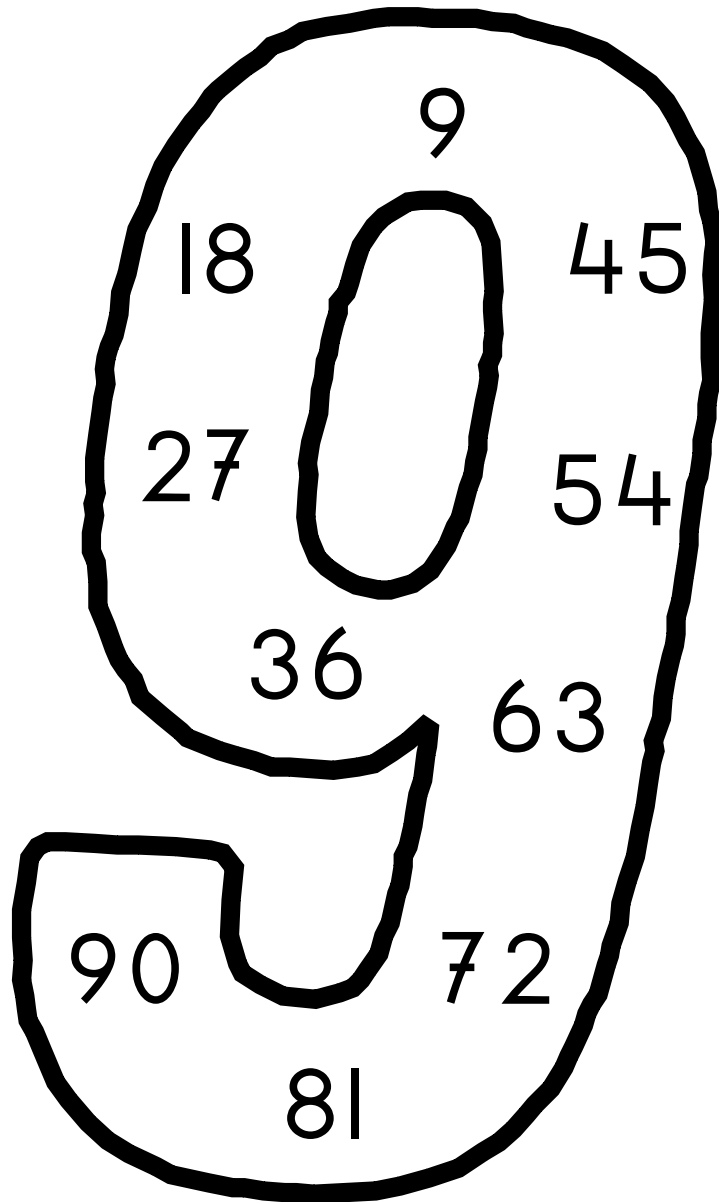


# De tafel van 9

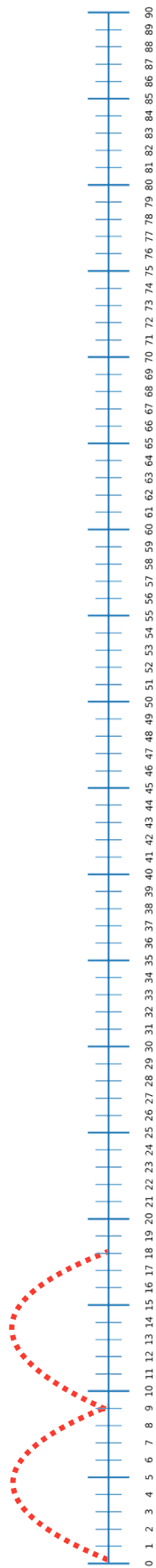


oefenboek

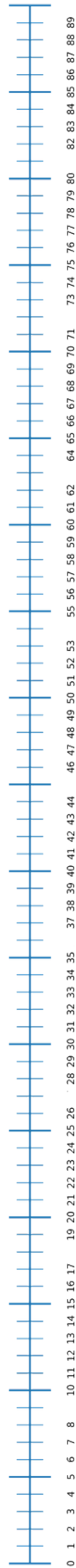
Naam:

# de getallenlijn

Maak sprongen van 9:



Maak sprongen van 9:  
Schrijf de getallen op.

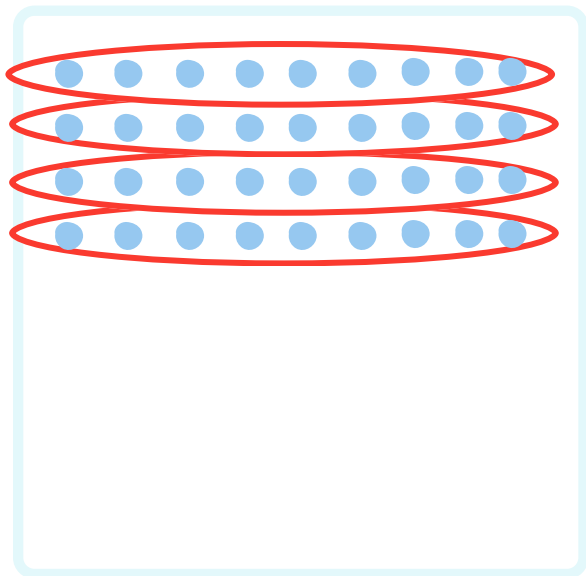


Maak sprongen van 9:  
Schrijf de getallen op.



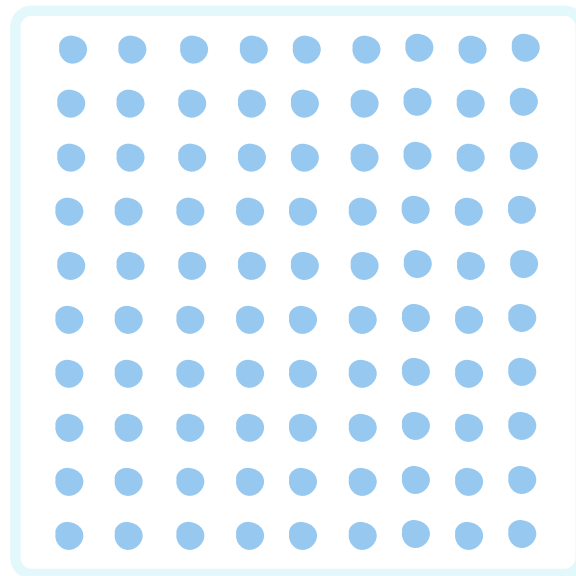
# groepjes maken

Maak groepjes van 9:



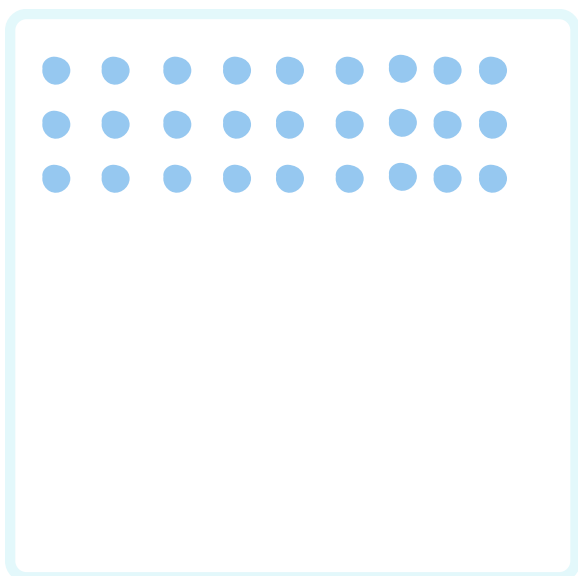
4 groepjes

$$4 \times 9 = 32$$



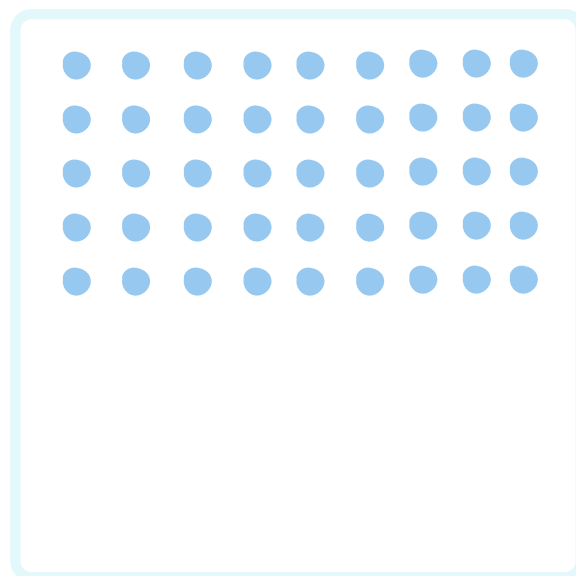
..... groepjes

$$..... \times 9 = ....$$



..... groepjes

$$..... \times 9 = ....$$

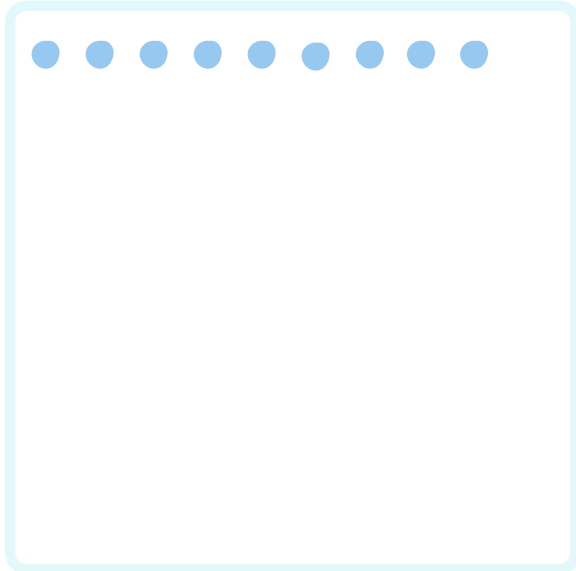


..... groepjes

$$..... \times 9 = ....$$

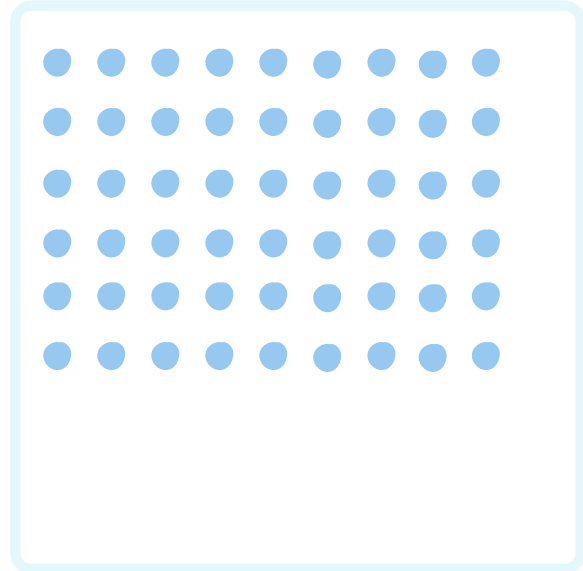
# groepjes maken

Maak groepjes van 9:



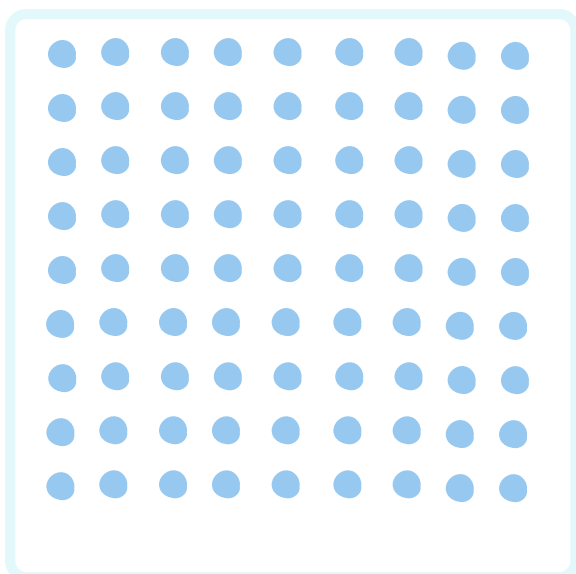
..... groepjes

$$\dots \times 9 = \dots$$



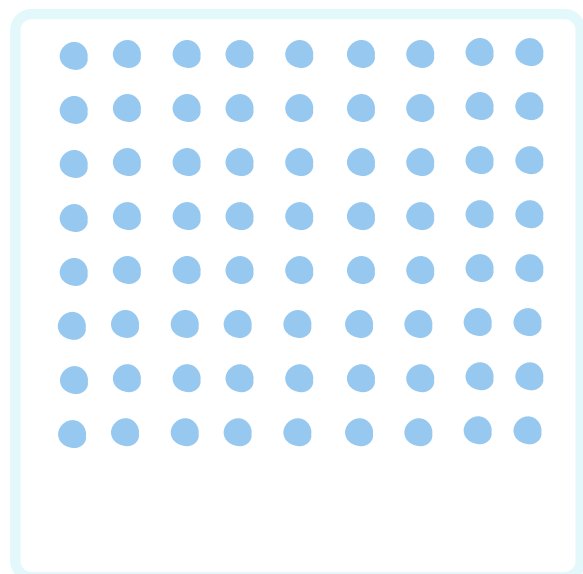
..... groepjes

$$\dots \times 9 = \dots$$



..... groepjes

$$\dots \times 9 = \dots$$



..... groepjes

$$\dots \times 9 = \dots$$

## erbij 9

$$\begin{array}{l} 1 \times 9 = 9 \\ 2 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 1 \times 9 = 9 \\ 2 \times 9 = \dots \end{array}} \right\} +9$$

$$\begin{array}{l} 2 \times 9 = 18 \\ 3 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 2 \times 9 = 18 \\ 3 \times 9 = \dots \end{array}} \right\} +9$$

$$\begin{array}{l} 3 \times 9 = 27 \\ 4 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 3 \times 9 = 27 \\ 4 \times 9 = \dots \end{array}} \right\} +9$$

$$\begin{array}{l} 4 \times 9 = 36 \\ 5 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 4 \times 9 = 36 \\ 5 \times 9 = \dots \end{array}} \right\} +9$$

$$\begin{array}{l} 5 \times 9 = 45 \\ 6 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 5 \times 9 = 45 \\ 6 \times 9 = \dots \end{array}} \right\} +9$$

$$\begin{array}{l} 6 \times 9 = 54 \\ 7 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 6 \times 9 = 54 \\ 7 \times 9 = \dots \end{array}} \right\} +9$$

$$\begin{array}{l} 7 \times 9 = 63 \\ 8 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 7 \times 9 = 63 \\ 8 \times 9 = \dots \end{array}} \right\} +9$$

$$\begin{array}{l} 8 \times 9 = 72 \\ 9 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 8 \times 9 = 72 \\ 9 \times 9 = \dots \end{array}} \right\} +9$$

$$\begin{array}{l} 9 \times 9 = 81 \\ 10 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 9 \times 9 = 81 \\ 10 \times 9 = \dots \end{array}} \right\} +9$$

$$\begin{array}{l} 10 \times 9 = 90 \\ 11 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 10 \times 9 = 90 \\ 11 \times 9 = \dots \end{array}} \right\} +9$$

## eraf 9

$$\begin{array}{l} 11 \times 9 = 99 \\ 10 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 11 \times 9 = 99 \\ 10 \times 9 = \dots \end{array}} \right\} -9$$

$$\begin{array}{l} 10 \times 9 = 90 \\ 9 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 10 \times 9 = 90 \\ 9 \times 9 = \dots \end{array}} \right\} -9$$

$$\begin{array}{l} 9 \times 9 = 81 \\ 8 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 9 \times 9 = 81 \\ 8 \times 9 = \dots \end{array}} \right\} -9$$

$$\begin{array}{l} 8 \times 9 = 72 \\ 7 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 8 \times 9 = 72 \\ 7 \times 9 = \dots \end{array}} \right\} -9$$

$$\begin{array}{l} 7 \times 9 = 63 \\ 6 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 7 \times 9 = 63 \\ 6 \times 9 = \dots \end{array}} \right\} -9$$

$$\begin{array}{l} 6 \times 9 = 54 \\ 5 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 6 \times 9 = 54 \\ 5 \times 9 = \dots \end{array}} \right\} -9$$

$$\begin{array}{l} 5 \times 9 = 45 \\ 4 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 5 \times 9 = 45 \\ 4 \times 9 = \dots \end{array}} \right\} -9$$

$$\begin{array}{l} 4 \times 9 = 36 \\ 3 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 4 \times 9 = 36 \\ 3 \times 9 = \dots \end{array}} \right\} -9$$

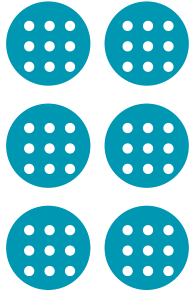
$$\begin{array}{l} 3 \times 9 = 27 \\ 2 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 3 \times 9 = 27 \\ 2 \times 9 = \dots \end{array}} \right\} -9$$

$$\begin{array}{l} 2 \times 9 = 18 \\ 1 \times 9 = \dots \end{array} \quad \left. \vphantom{\begin{array}{l} 2 \times 9 = 18 \\ 1 \times 9 = \dots \end{array}} \right\} -9$$

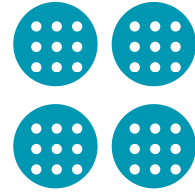
# keersommen maken



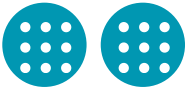
$$3 \times 9 = 27$$



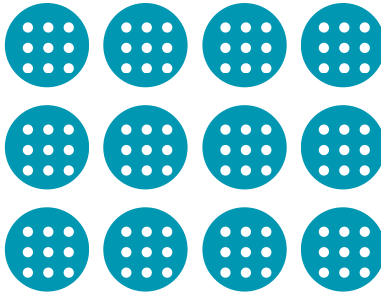
$$\dots \times \dots = \dots$$



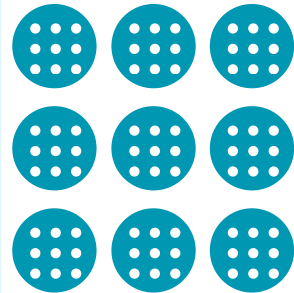
$$\dots \times \dots = \dots$$



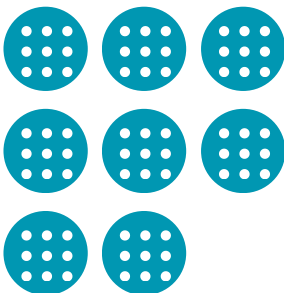
$$\dots \times \dots = \dots$$



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

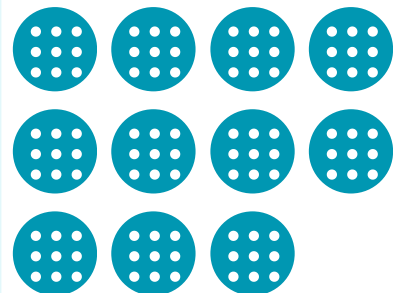


$$\dots \times \dots = \dots$$



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

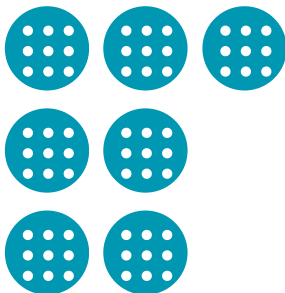
$$0 \dots \times \dots = \dots$$



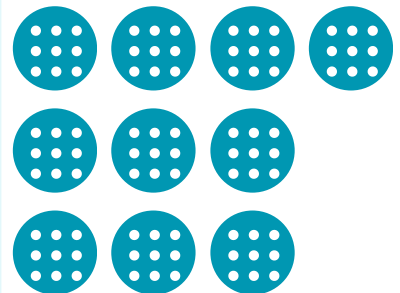
$$\dots \times \dots = \dots$$



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



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



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

# teken de keersommen

Teken de keersommen

$5 \times 9 = \dots\dots$

$3 \times 9 = \dots\dots$

$9 \times 9 = \dots\dots$

$0 \times 9 = \dots\dots$

$6 \times 9 = \dots\dots$

$7 \times 9 = \dots\dots$

$1 \times 9 = \dots\dots$

$4 \times 9 = \dots\dots$

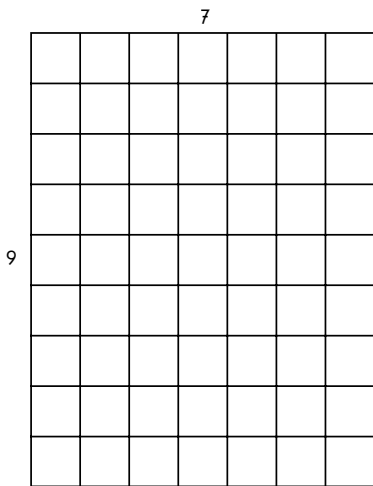
$8 \times 9 = \dots\dots$

$2 \times 9 = \dots\dots$

$11 \times 9 = \dots\dots$

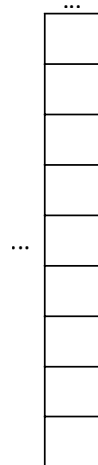
$10 \times 9 = \dots\dots$

# de verwisselstrategie



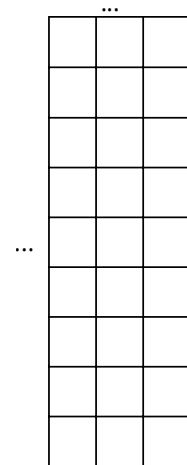
$7 \times 9 = \dots$

$9 \times 7 = \dots$



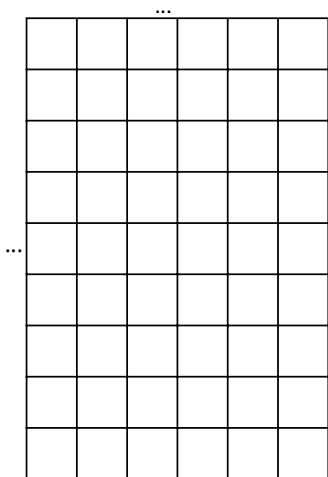
$1 \times 9 = \dots$

$9 \times 1 = \dots$



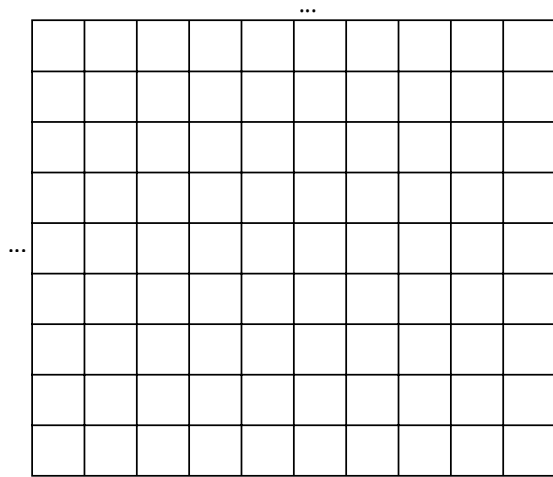
$3 \times 9 = \dots$

$9 \times 3 = \dots$



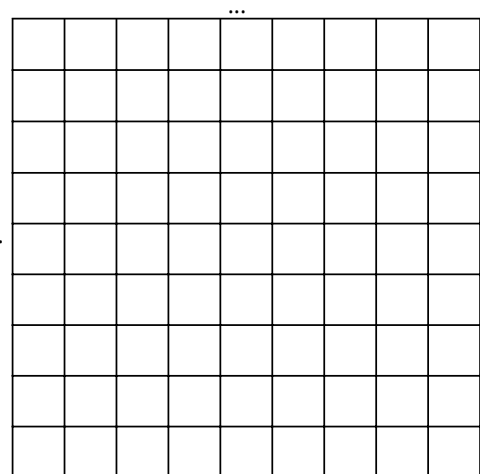
$6 \times 9 = \dots$

$9 \times 6 = \dots$



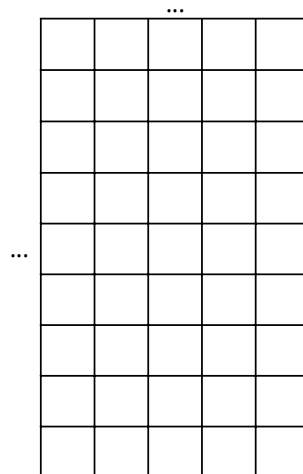
$10 \times 9 = \dots$

$9 \times 10 = \dots$



$9 \times 9 = \dots$

$9 \times 9 = \dots$

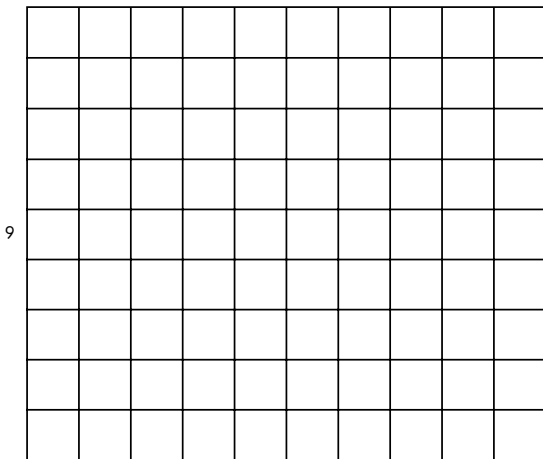


$5 \times 9 = \dots$

$9 \times 5 = \dots$

# de verwisselstrategie

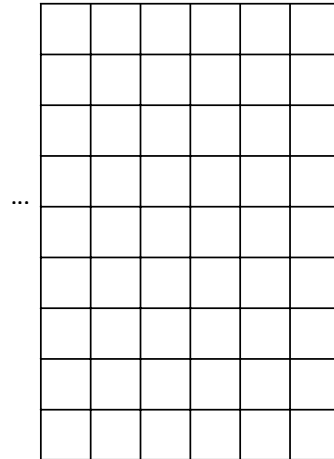
10



... x 9 = ....

9 x ... = ....

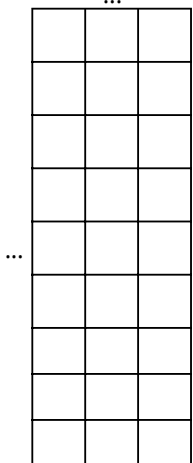
...



... x 9 = ....

9 x ... = ....

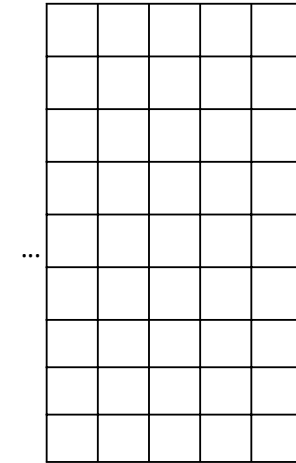
...



... x 9 = ....

9 x ... = ....

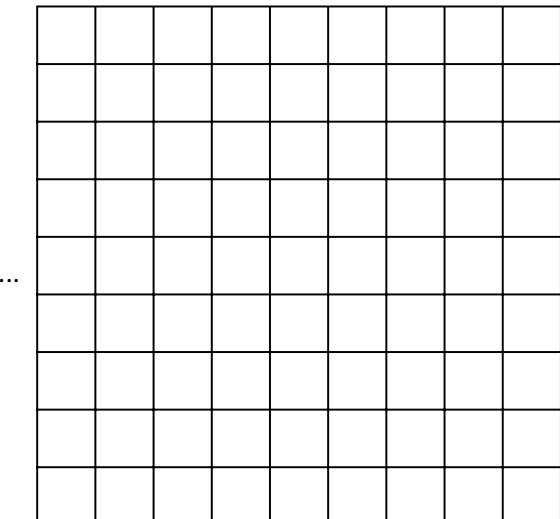
...



... x 9 = ....

9 x ... = ....

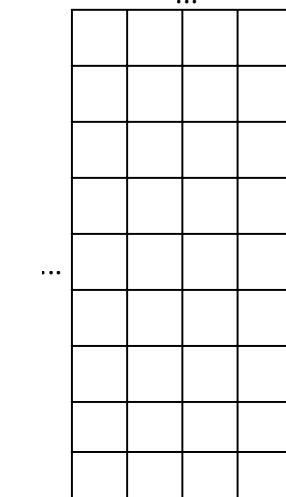
...



... x 9 = ....

9 x ... = ....

...



... x 9 = ....

9 x ... = ....

# rijtjes oefenen

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

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

3 x 9 = ....  
4 x 9 = ....  
6 x 9 = ....  
1 x 9 = ....  
8 x 9 = ....  
10 x 9 = ....  
11 x 9 = ....  
4 x 9 = ....  
6 x 9 = ....  
5 x 9 = ....

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

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

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



# rijtjes oefenen

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

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

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

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

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

5 x 9 = ....  
1 x 9 = ....  
2 x 9 = ....  
1 x 9 = ....  
3 x 9 = ....  
10 x 9 = ....  
0 x 9 = ....  
7 x 9 = ....  
6 x 9 = ....  
2 x 9 = ....

# doolhof

Zoek de uitgang. Je mag alleen op de antwoorden van de tafel van 9 komen.

↑


→	0	9	18	13	90	81	17
	20	67	27	33	21	72	76
	58	49	36	45	54	63	1
	13	11	40	48	17	19	50
	52	47	35	56	64	72	33
	51	89	67	53	22	13	88
	44	55	17	19	9	4	76


↓ En nu door elkaar.


0	30	43	23	15	19	70
81	50	48	80	32	8	33
9	40	24	25	76	96	43
18	45	54	63	27	16	82
34	33	67	8	63	99	90
22	63	74	36	9	81	18
29	71	55	45	35	31	10


↓


# vleksommen


 $x 9 = 24$


 $x 9 = 8$


 $x 9 = 72$


 $x 9 = 48$


 $x 9 = 32$


 $x 9 = 56$


 $x 9 = 80$


 $x 9 = 40$


 $x 9 = 0$


 $x 9 = 24$


 $x 9 = 48$


 $x 9 = 64$


 $x 9 = 80$


 $x 9 = 16$


 $x 9 = 32$


 $x 9 = 24$


 $x 9 = 8$


 $x 9 = 0$


 $x 9 = 16$


 $x 9 = 56$


 $x 9 = 80$


 $x 9 = 88$


 $x 9 = 32$


 $x 9 = 0$


 $x 9 = 24$


 $x 9 = 56$


 $x 9 = 72$


 $x 9 = 40$


 $x 9 = 8$


 $x 9 = 32$


 $x 9 = 64$


 $x 9 = 8$


 $x 9 = 16$


 $x 9 = 40$


 $x 9 = 24$


 $x 9 = 56$


 $x 9 = 72$


 $x 9 = 48$


 $x 9 = 56$


 $x 9 = 8$


 $x 9 = 32$


 $x 9 = 16$


 $x 9 = 88$


 $x 9 = 0$


 $x 9 = 80$


 $x 9 = 16$

 $x 9 = 40$

 $x 9 = 64$

 $x 9 = 24$

 $x 9 = 40$

 $x 9 = 88$

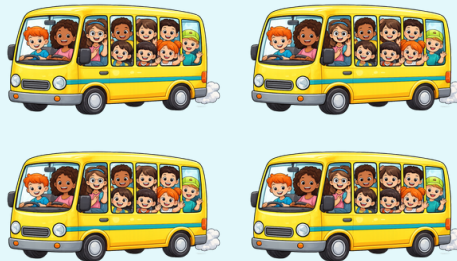
# verhaaltjes

Lees het verhaal:

In 1 busje passen 9 kinderen.  
Er rijden 4 busjes.  
Hoeveel kinderen passen er in  
de 4 busjes?

De som is: ..... x ..... = .....

Teken de som:

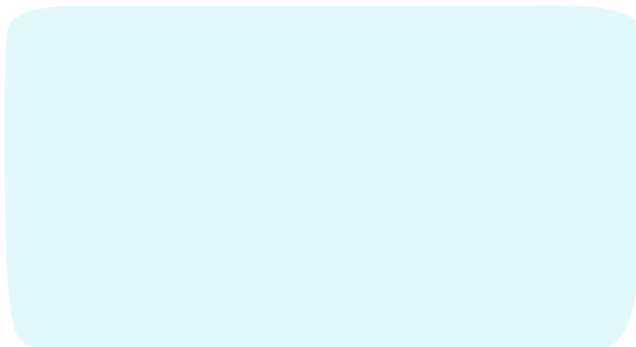


Lees het verhaal:

Ik doe elke week 9 euro in mijn  
spaarpot.  
Hoeveel geld heb ik na 10 weken  
sparen?

De som is: ..... x ..... = .....

Teken de som:

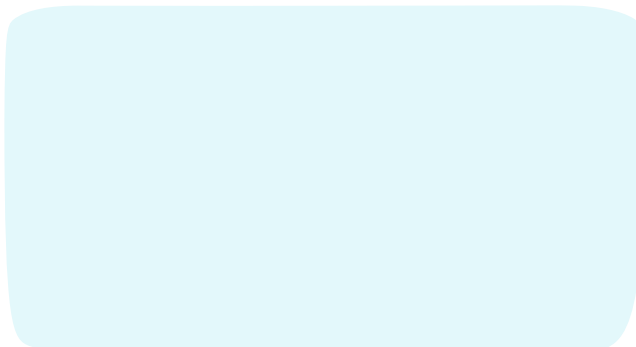


Lees het verhaal:

De bakker maakt elke dag 9  
taarten.  
Hoeveel taarten maakt hij in  
5 dagen?

De som is: ..... x ..... = .....

Teken de som:

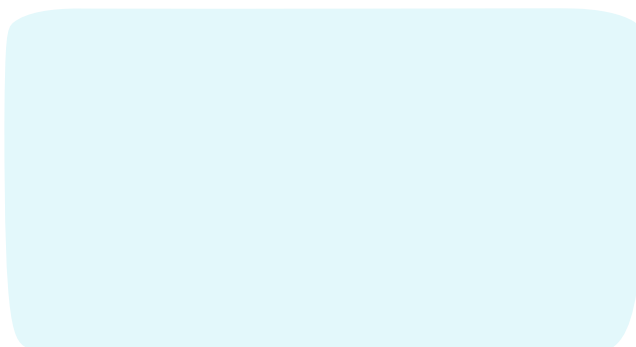


Lees het verhaal:

De fietsenwinkel verkoopt elke  
dag 9 fietsen.  
Hoeveel fietsen verkoopt de  
winkel in 2 dagen?

De som is: ..... x ..... = .....

Teken de som:



# verhaaltjes

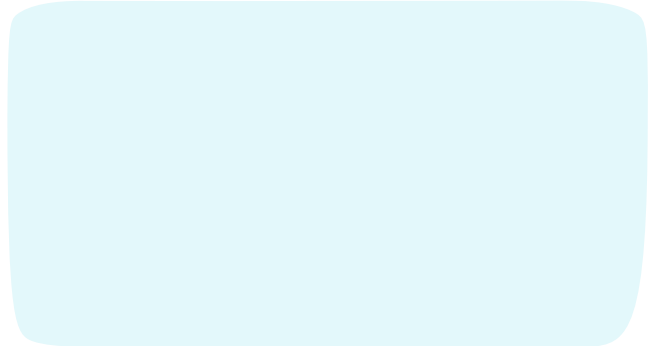
Lees het verhaal:

Ik lees 9 boeken per week.

Hoeveel boeken lees ik in 6 weken?

De som is: ..... x ..... = .....

Teken de som:



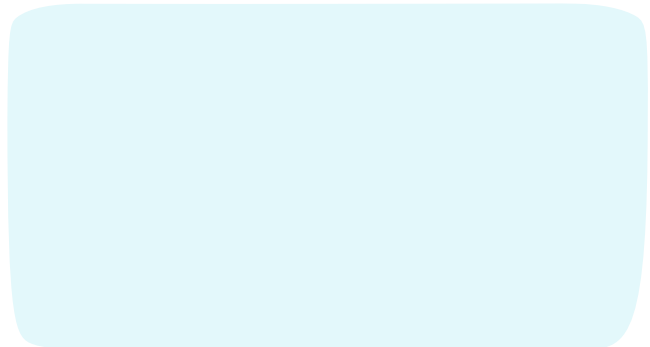
Lees het verhaal:

Een zak chips kost 3 euro.

Ik koop 9 zakken chips.  
Hoeveel moet ik betalen?

De som is: ..... x ..... = .....

Teken de som:



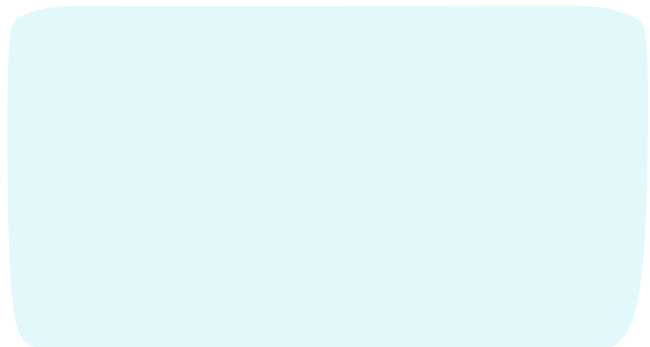
Lees het verhaal:

Elke dag ren ik een rondje van 9 minuten.

Hoeveel minuten ren ik in het weekend?

De som is: ..... x ..... = .....

Teken de som:



Lees het verhaal:

Een puzzel heeft 9 stukjes.  
Ik heb 5 puzzels.  
Hoeveel stukjes heb ik?

De som is: ..... x ..... = .....

Teken de som:

