



doel

► Je oefent sommen als $1200 + 1300$, $4500 - 1200$, 30×40 en $1500 : 30$ uitrekenen met de kleine som.

1

Reken uit.

Schrijf de kleine som in de denkwolk.

.....
2100 + 1700 =

.....
4600 + 700 =

.....
4300 - 2100 =

.....
5600 - 2100 =

.....
2900 + 600 =

.....
3800 + 500 =

.....
8300 - 300 =

.....
4200 - 700 =

.....
5100 + 3300 =

.....
4200 + 1600 =

.....
5400 - 800 =

.....
7900 - 3500 =

2

Welke som hoort erbij?

Reken uit met de kleine som.

De bakker bakt koeken. Hij gebruikt
3700 gram meel en 800 gram suiker.
Hoeveel is dat bij elkaar?

som:

antwoord:

De bakker gebruikt 5500 gram meel en
600 gram suiker.
Hoeveel is dat bij elkaar?

som:

antwoord:

De bakker heeft 2800 gram suiker.
Hij gebruikt 500 gram om koeken te bakken.
Hoeveel suiker heeft hij over?

som:

antwoord:

De bakker heeft 4300 gram meel.
Hij gebruikt 900 gram om koeken te bakken.
Hoeveel meel heeft hij over?

som:

antwoord:

3

Welke som hoort erbij?

Ben doet klusjes om iets te verdienen.

Hoeveel geld heeft Ben verdiend?

euro per uur	aantal uur gewerkt	som	Hoeveel heeft Ben verdiend?
7	8		
70	8		
70	80		

4

Reken uit met de kleine som.

Schrijf de kleine som in de denkwolk.

$$40 \times 60 = \dots\dots\dots$$

$$30 \times 80 = \dots\dots\dots$$

$$50 \times 500 = \dots\dots\dots$$

$$20 \times 900 = \dots\dots\dots$$

$$60 \times 30 = \dots\dots\dots$$

$$70 \times 400 = \dots\dots\dots$$

$$3600 : 9 = \dots\dots\dots$$

$$3000 : 60 = \dots\dots\dots$$

$$4200 : 70 = \dots\dots\dots$$

$$54.000 : 6 = \dots\dots\dots$$

$$4000 : 50 = \dots\dots\dots$$

$$24.000 : 8 = \dots\dots\dots$$

5

S

Welke som hoort erbij?

Een aantal kinderen verdelen een geldbedrag. Hoeveel geld krijgt ieder?

bedrag	aantal kinderen	som	hoeveel euro ieder?
€ 35,-	5		
€ 3500,-	5		
€ 3500,-	50		

bedrag	aantal kinderen	som	hoeveel euro ieder?
€ 63,-	7		
€ 63.000,-	7		
€ 6300,-	70		

5

S

Reken uit met de kleine som.

Denk aan de kleine som.

$$40 \times 900 = \dots\dots\dots$$

$$2400 : 30 = \dots\dots\dots$$

$$80 \times 400 = \dots\dots\dots$$

$$5600 : 80 = \dots\dots\dots$$

$$500 \times 40 = \dots\dots\dots$$

$$2700 : 90 = \dots\dots\dots$$

$$600 \times 50 = \dots\dots\dots$$

$$4000 : 50 = \dots\dots\dots$$

$$60 \times 30 = \dots\dots\dots$$

$$1200 : 40 = \dots\dots\dots$$

$$70 \times 30 = \dots\dots\dots$$

$$3600 : 40 = \dots\dots\dots$$

$$60 \times 90 = \dots\dots\dots$$

$$4200 : 70 = \dots\dots\dots$$

$$30 \times 40 = \dots\dots\dots$$

$$1800 : 60 = \dots\dots\dots$$

$$70 \times 70 = \dots\dots\dots$$

$$3600 : 60 = \dots\dots\dots$$

$$50 \times 70 = \dots\dots\dots$$

$$1400 : 70 = \dots\dots\dots$$



doel

► Je oefent de tafels tot en met 10 door elkaar.

1



Reken uit.

$9 \times 5 = \dots\dots\dots$

$7 \times 8 = \dots\dots\dots$

$8 \times 9 = \dots\dots\dots$

$7 \times 7 = \dots\dots\dots$

$10 \times 4 = \dots\dots\dots$

$9 \times 4 = \dots\dots\dots$

$5 \times 7 = \dots\dots\dots$

$9 \times 6 = \dots\dots\dots$

$5 \times 5 = \dots\dots\dots$

$8 \times 6 = \dots\dots\dots$

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

$8 \times 4 = \dots\dots\dots$

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

$5 \times 8 = \dots\dots\dots$

$3 \times 9 = \dots\dots\dots$

$7 \times 9 = \dots\dots\dots$

$8 \times 2 = \dots\dots\dots$

$3 \times 5 = \dots\dots\dots$

$4 \times 5 = \dots\dots\dots$

$6 \times 3 = \dots\dots\dots$

$2 \times 7 = \dots\dots\dots$

$7 \times 3 = \dots\dots\dots$

$3 \times 6 = \dots\dots\dots$

$3 \times 8 = \dots\dots\dots$

$8 \times 3 = \dots\dots\dots$

$8 \times 8 = \dots\dots\dots$

$7 \times 4 = \dots\dots\dots$

$5 \times 6 = \dots\dots\dots$

$9 \times 7 = \dots\dots\dots$

$6 \times 7 = \dots\dots\dots$

$8 \times 9 = \dots\dots\dots$

$2 \times 9 = \dots\dots\dots$

$3 \times 3 = \dots\dots\dots$

$4 \times 6 = \dots\dots\dots$

$10 \times 10 = \dots\dots\dots$

$4 \times 7 = \dots\dots\dots$

$7 \times 6 = \dots\dots\dots$

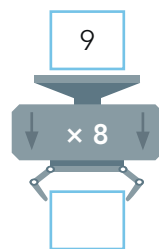
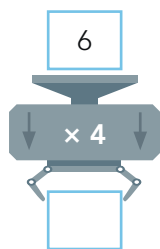
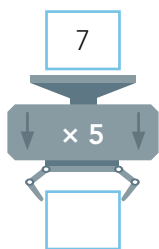
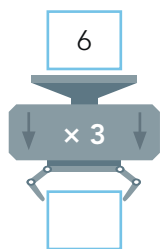
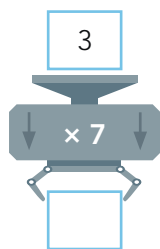
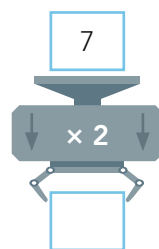
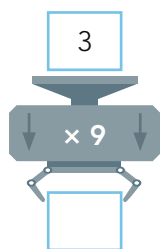
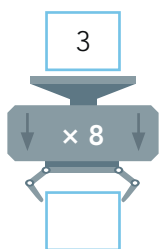
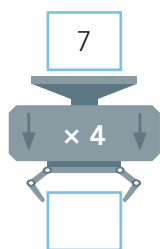
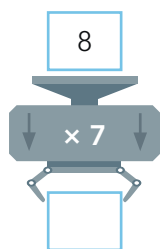
$3 \times 2 = \dots\dots\dots$

$6 \times 4 = \dots\dots\dots$

$6 \times 6 = \dots\dots\dots$

2

Reken uit.



3

Reken uit.

$\times$	8	7	5
3			
6			
9			

$\times$	4	6	8
5			
4			
9			

4

Reken uit.

$8 \times \text{☀} = 24$

$6 \times \text{☀} = 54$

$6 \times \text{☀} = 42$

$8 \times \text{☀} = 48$

$9 \times \text{☀} = 36$

$8 \times \text{☀} = 64$

$7 \times \text{☀} = 56$

$5 \times \text{☀} = 10$

$7 \times \text{☀} = 35$

$3 \times \text{☀} = 21$

$9 \times \text{☀} = 63$

$10 \times \text{☀} = 70$

$6 \times \text{☀} = 18$

$4 \times \text{☀} = 24$

$6 \times \text{☀} = 18$

$8 \times \text{☀} = 24$

$2 \times \text{☀} = 18$

$7 \times \text{☀} = 28$

$5 \times \text{☀} = 25$

$9 \times \text{☀} = 81$

5

Reken uit.

×	2	8	6
3			
5			
7			

×	4	9	5
4			
9			
2			

6

Schrijf tafelsommen op die je nog moeilijk vindt.

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....



doel

- **S** Je oefent sommen als $487 + 235$, $432 - 263$, $1705 - 346$, 4×231 en 4×536 cijferend uitrekenen.
- **F** Je oefent sommen als $487 + 235$, $432 - 263$, $402 - 267$, 4×231 en 4×536 cijferend of kolomsgewijs uitrekenen.

1

Reken uit met cijferen of kolomsgewijs.

$$\begin{array}{r} 287 \\ 359 \\ \hline \end{array} +$$

.....

$$\begin{array}{r} 385 \\ 376 \\ \hline \end{array} +$$

.....

$$\begin{array}{r} 493 \\ 268 \\ \hline \end{array} +$$

.....

$$\begin{array}{r} 573 \\ 347 \\ \hline \end{array} +$$

.....

$$\begin{array}{r} 464 \\ 299 \\ \hline \end{array} +$$

.....

2

Reken uit met cijferen of kolomsgewijs.

$$\begin{array}{r} 685 \\ 298 \\ \hline \end{array} -$$

.....

$$\begin{array}{r} 342 \\ 176 \\ \hline \end{array} -$$

.....

$$\begin{array}{r} 543 \\ 379 \\ \hline \end{array} -$$

.....

$$\begin{array}{r} 734 \\ 495 \\ \hline \end{array} -$$

.....

$$\begin{array}{r} 666 \\ 377 \\ \hline \end{array} -$$

.....

3

Welke som hoort erbij? Hoeveel euro over?

- S** Reken uit met cijferen. **F** Reken uit met cijferen of kolomsgewijs.



som:

antwoord:



som:

antwoord:



som:

antwoord:



som:

antwoord:

4

Welke som hoort erbij?

Bedenk eerst de som. Denk aan geld.
Reken uit met cijferen of kolomsgewijs.

Koen brengt kranten rond. Hij verdient € 126,- per week. Hoeveel heeft hij verdiend na 5 weken?

som:

antwoord:

Saar heeft een vakantiebaan. Zij verdient € 248,- per week. Hoeveel heeft zij verdiend na 7 weken?

som:

antwoord:

5

Welke som hoort erbij?

Bedenk eerst de som. Denk aan geld.
Reken uit met cijferen of kolomsgewijs.

Willem heeft een vakantiebaan. Hij werkt 4 weken. Hij verdient € 235,- per week. Hoeveel verdient Willem?

som:

antwoord:

Romijn heeft een vakantiebaan. Zij werkt 5 weken. Zij verdient € 253,- per week. Hoeveel verdient Romijn?

som:

antwoord:

6

Reken uit in je schrift.

S Reken uit met cijferen. **F** Reken uit met cijferen of kolomsgewijs.

$$8 \times 527 = \dots\dots\dots$$

Laat zien hoe je rekent.

$$6 \times 319 = \dots\dots\dots$$

$$3 \times 486 = \dots\dots\dots$$

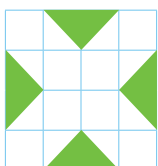
$$7 \times 562 = \dots\dots\dots$$

$$4 \times 348 = \dots\dots\dots$$



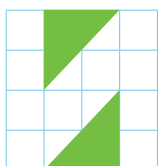
1 Hoeveel vakjes zijn gekleurd? Welk deel is dat?

Schrijf als een breuk.



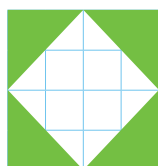
... van de ...
vakjes zijn gekleurd.

Dat is ... deel.



... van de ...
vakjes zijn gekleurd.

Dat is ... deel.



... van de ...
vakjes zijn gekleurd.

Dat is ... deel.

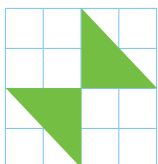


... van de ...
vakjes zijn gekleurd.

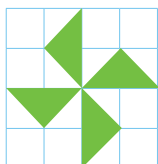
Dat is ... deel.

2 Welk deel is gekleurd?

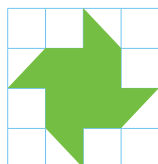
Schrijf als een breuk.



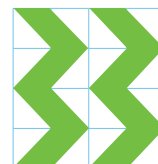
... deel is
gekleurd.



... deel is
gekleurd.



... deel is
gekleurd.



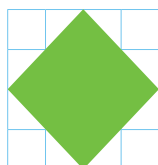
... deel is
gekleurd.



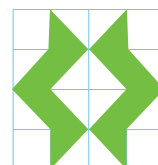
... deel is
gekleurd.



... deel is
gekleurd.



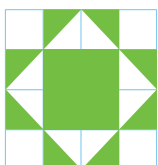
... deel is
gekleurd.



... deel is
gekleurd.

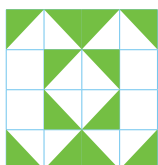
3 Welk deel is gekleurd? Welk deel is wit?

Schrijf als een breuk.



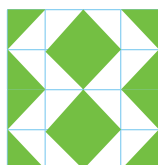
... deel is gekleurd.

... deel is wit.



... deel is gekleurd.

... deel is wit.



... deel is gekleurd.

... deel is wit.



... deel is gekleurd.

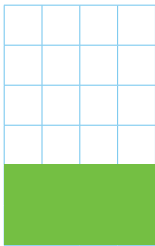
... deel is wit.



4

Welk deel is gekleurd? Hoe groot is het verschil tussen het groene deel en het oranje deel?

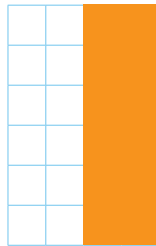
Schrijf als een breuk.



... vakjes
zijn gekleurd.

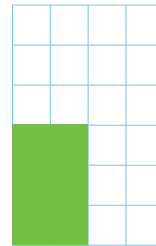
Dat is ... deel.

Het verschil is ... vakjes. Dat is ... deel.



... vakjes
zijn gekleurd.

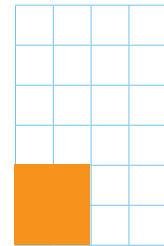
Dat is ... deel.



... vakjes
zijn gekleurd.

Dat is ... deel.

Het verschil is ... vakjes. Dat is ... deel.



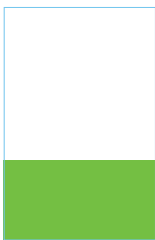
... vakjes
zijn gekleurd.

Dat is ... deel.

5

Welk deel is gekleurd? Hoe groot is het verschil tussen het groene deel en het oranje deel?

Schrijf als een breuk.



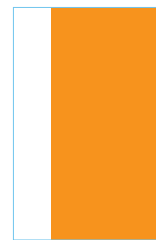
... deel is gekleurd. ... deel is gekleurd.

Het verschil is ... deel.



... deel is gekleurd. ... deel is gekleurd.

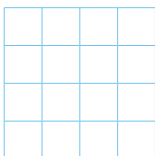
Het verschil is ... deel.



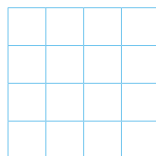
6

Bedenk zelf een nieuw figuur.

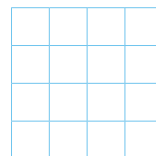
Kleur het juiste deel.



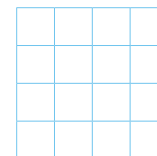
$\frac{1}{2}$ deel is gekleurd.



$\frac{1}{4}$ deel is gekleurd.



$\frac{1}{8}$ deel is gekleurd.

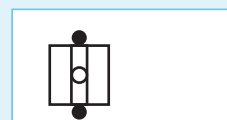
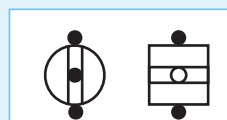
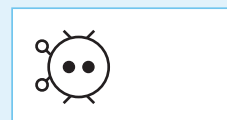
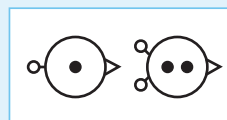
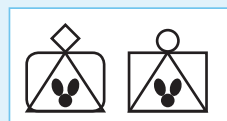
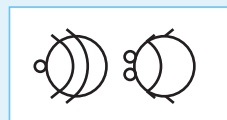
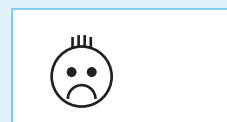
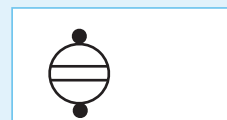
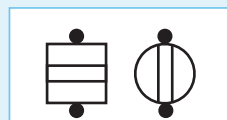
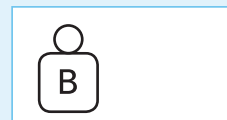
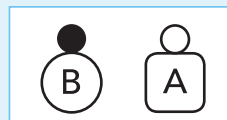
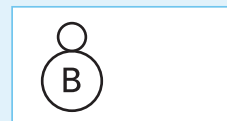
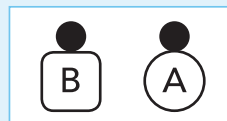
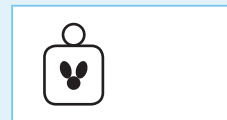
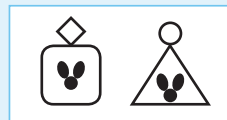
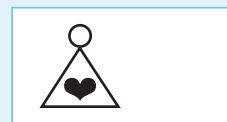
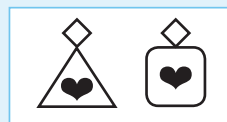
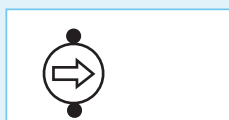
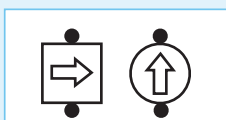
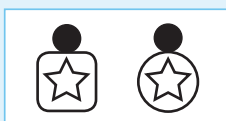
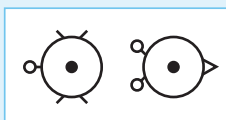
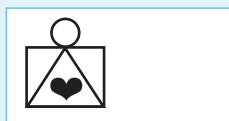
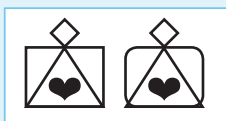
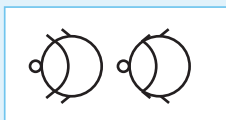
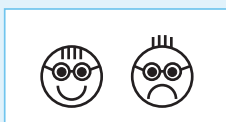
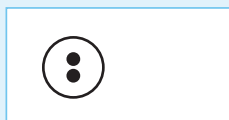
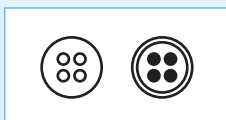
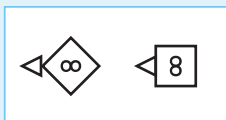
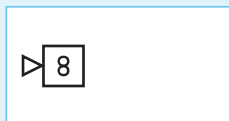
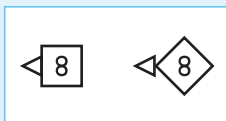
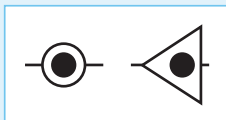
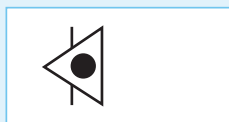
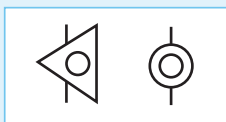


$\frac{3}{4}$ deel is gekleurd.



1

Teken het figuur dat erbij hoort.





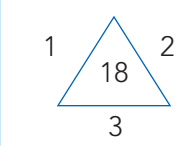
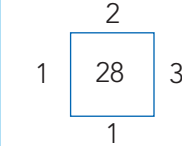
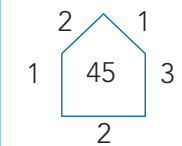
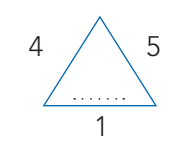
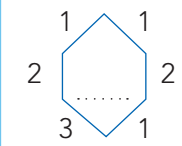
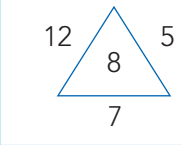
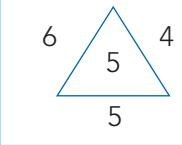
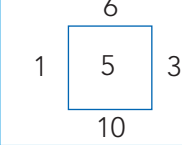
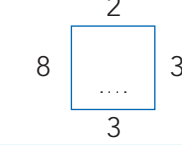
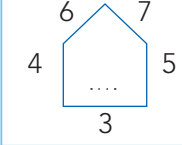
E

Teken het figuur dat erbij hoort.

3 	Z 6	5 	Y 10	7 	X 14	
40 	AZ 10	36 	BY 9	32 	CX 8	
5 	AB 1	25 	CD 4	125 	EF 9	
102 	AK $\frac{1}{2}$	203 	BL $\frac{2}{3}$	304 	CM $\frac{3}{4}$	

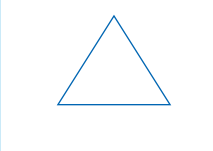
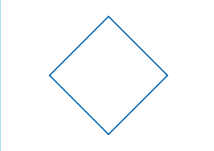
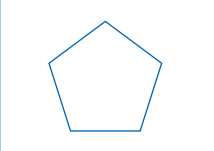
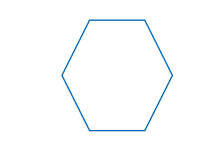
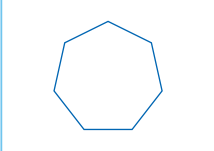
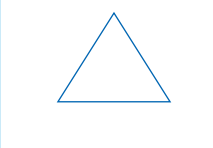
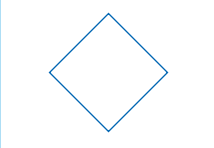
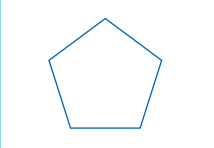
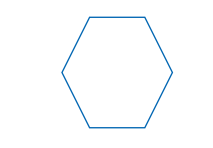
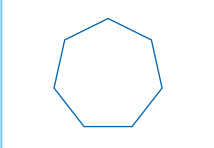
E

Wat komt erna? Noteer ook je berekening.

				
.....				
				
.....				

4

Bedenk zelf een rij.

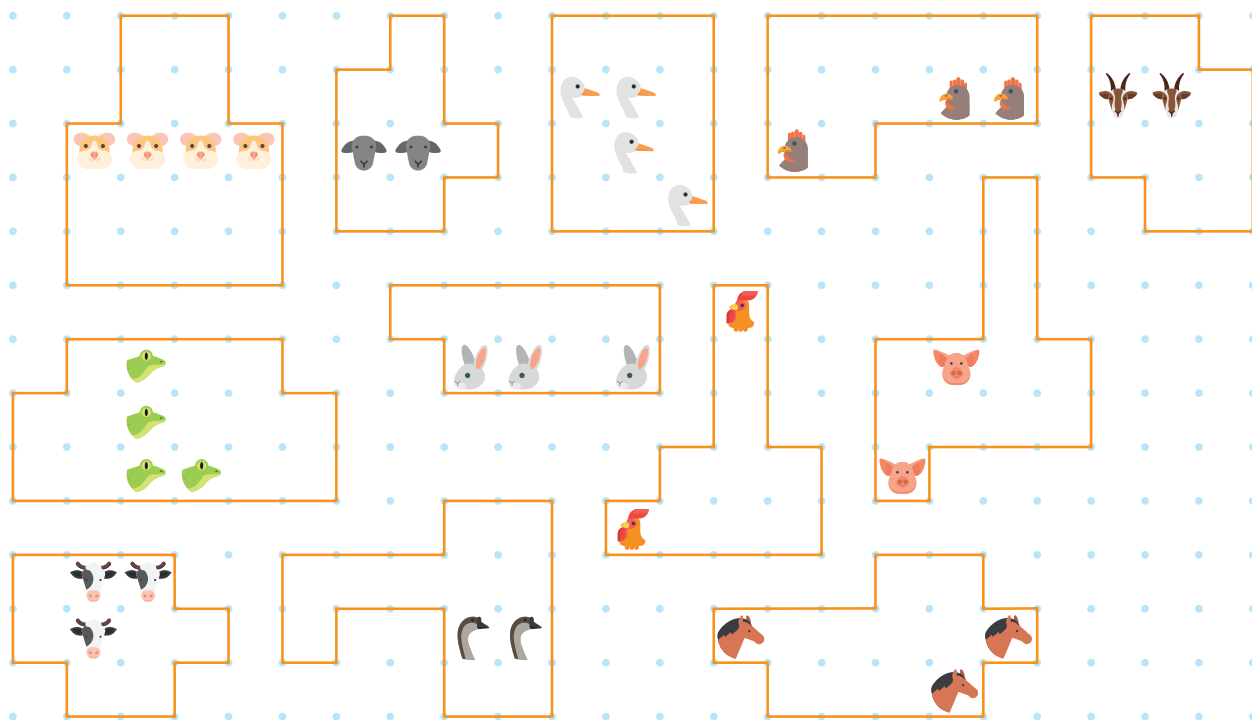
				
$\times =$	$\times =$	$\times =$	$\times =$	$\times =$
.....				
				
$\div =$	$\div =$	$\div =$	$\div =$	$\div =$
.....				



1

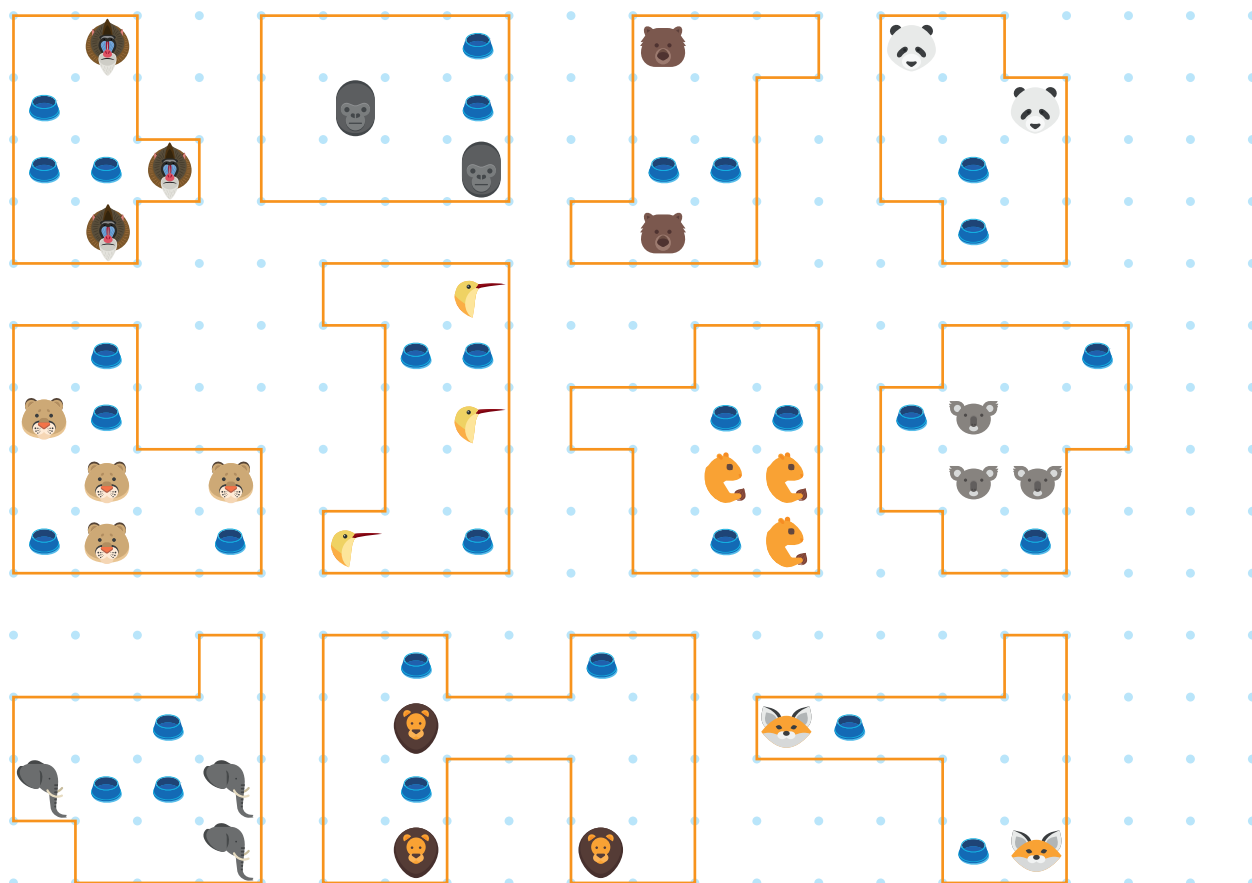
Verdeel de grond in gelijke vormen van gelijke grootte.

Zet op elk deel 1 dier.



2

Zet op elk deel 1 dier en 1 voerbak. Gebruik weer gelijke vormen van gelijke grootte.

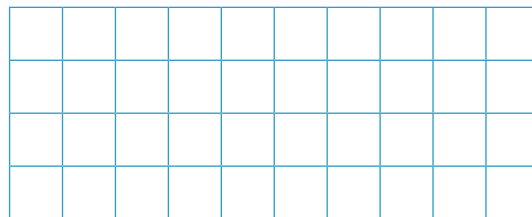
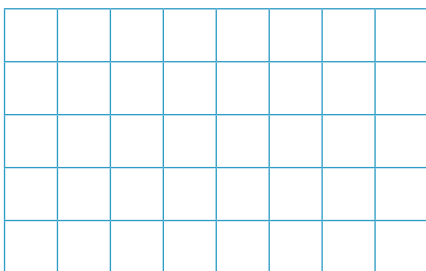
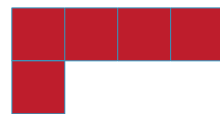
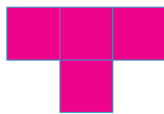
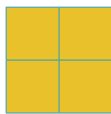




3

Plaats de figuren in de vorm. Gebruik elke vorm 2 keer.

Zorg dat alle vakjes gevuld zijn.



4

Plaats de figuren in de vorm. Gebruik elke vorm 1 keer.

Zorg dat alle vakjes gevuld zijn.

