

naam:



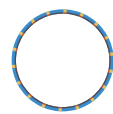
BASIS
WERKSCHRIFT





1

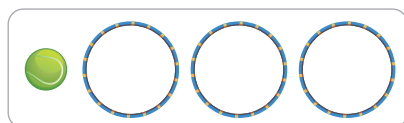
Nu jij!

				
	20 pylonen	40 hoepels	80 blokken	100 ballen
Verdeel over 10 kinderen:	ieder kind	ieder kind	ieder kind	ieder kind
Verdeel over 20 kinderen:	ieder kind	ieder kind	ieder kind	ieder kind
Verdeel over kinderen:	ieder kind 4	ieder kind 8	ieder kind 16	ieder kind 20

2

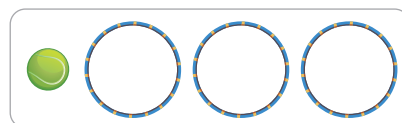
Verdeel.

30 ballen verdelen over 3 hoepels:



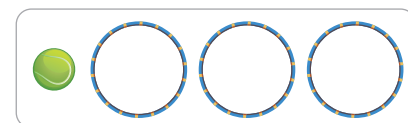
per hoepel: ballen.

60 ballen verdelen over 3 hoepels:



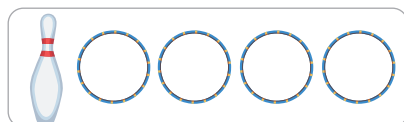
per hoepel: ballen.

90 ballen verdelen over 3 hoepels:



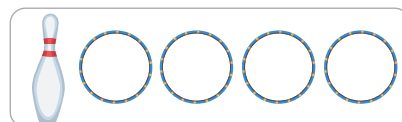
per hoepel: ballen.

20 kegels verdelen over 4 hoepels:



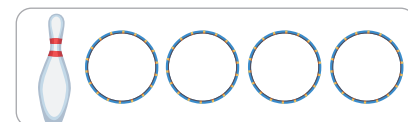
per hoepel: kegels.

40 kegels verdelen over 4 hoepels:



per hoepel: kegels.

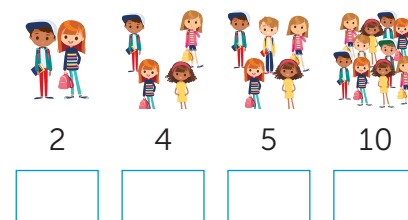
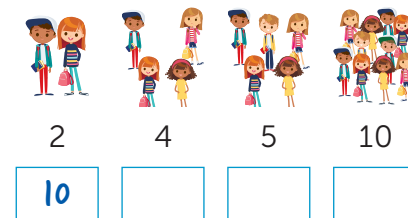
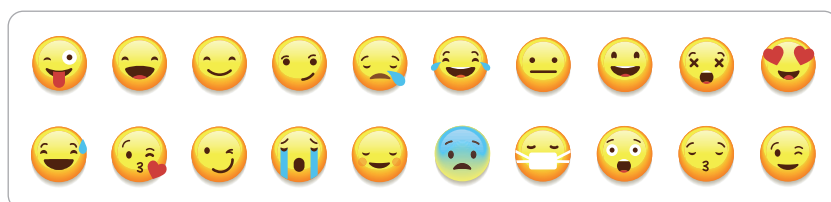
80 kegels verdelen over 4 hoepels:



per hoepel: kegels.

3

Verdeel en vul in.



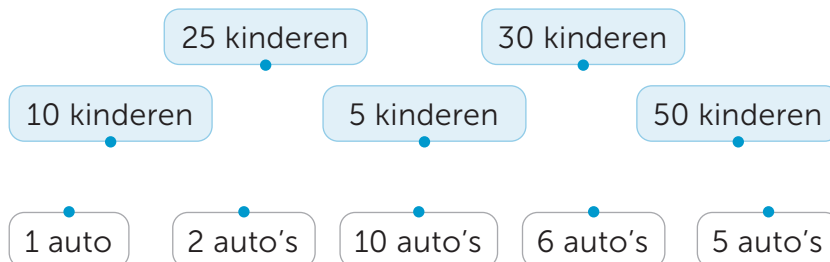
4

Verdeel.

		Verdelen over 5 kinderen:	Verdelen over 10 kinderen:	Verdelen over 20 kinderen:
40 blokken		8..... blokken per kind	 blokken per kind	 blokken per kind
100 ballen		 ballen per kind	 ballen per kind	 ballen per kind
60 ringen		 ringen per kind	 ringen per kind	 ringen per kind
80 kegels		 kegels per kind	 kegels per kind	 kegels per kind

5

Maak vast.



6



Vul in.



1 auto	2 auto's	auto's	auto's
4 kinderen	kinderen	16 kinderen	20 kinderen



1 auto	auto's	5 auto's	auto's
kinderen	30 kinderen	kinderen	18 kinderen

1



Deze opgave maak je digitaal.

2

Vul in.

	1 schaal	2 schalen	4 schalen
aardbeien	5		
druiven	6		
bessen	10		

kralen	1 ketting	2 kettingen	4 kettingen
blauwe	3		
rode	11		
gele	12		

	1 blok	2 blokken	4 blokken
scharen	4		
pennen	8		
potloden	9		

	1 vaas	2 vazen	4 vazen
rozen	7		
tulpen	13		
lelies	15		

3

Vul in.

	8 smoothies	4 smoothies	2 smoothies	1 smoothie
aardbeien	40			
frambozen	24			
kopjes yoghurt	16			

	16 smoothies	8 smoothies	4 smoothies	2 smoothies
bramen	48			
frambozen	80			
bessen	88			

4

Maak de rij af.

a Verdubbelen:

2	4	8	16
5			
6			

8			
9			
7			

4			
12			
3			

b Halveren:

24	12	6	3
80			
48			

16			
88			
72			

64			
96			
32			

lesdoel

Ik oefen verdelen.

5

Verdeel en vul in.



40 broodjes verdelen over 4 mandjes:

per mandje: broodjes.



20 broodjes verdelen over 4 mandjes:

per mandje: broodjes.



25 koekjes verdelen over 5 pakjes:

per doosje: koekjes.



50 koekjes verdelen over 5 pakjes:

per doosje: koekjes.



30 wafels verdelen over 3 zakjes:

per zakje: koekjes.



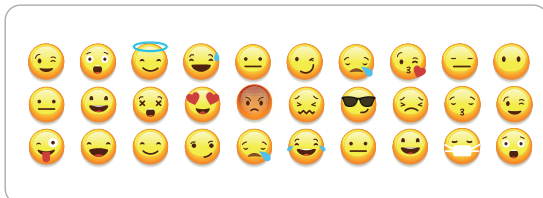
15 wafels verdelen over 3 zakjes:

per zakje: koekjes.

6

Verdeel de stickers.

Hoeveel stickers krijgt ieder groepje?



2

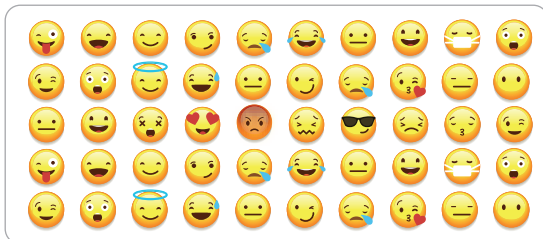
15



3



5



2



5

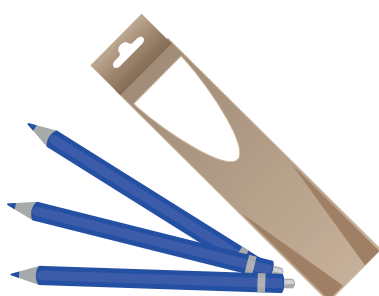


10

7

Maak vast.

In 1 doosje zitten 3 pennen.



15 pennen

30 pennen

9 pennen

6 pennen

21 pennen

2 doosjes

7 doosjes

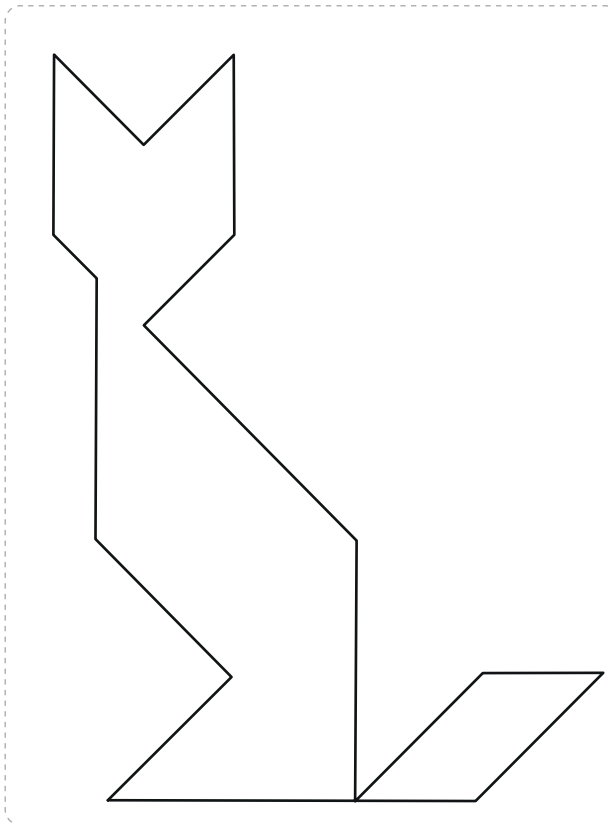
5 doosjes

10 doosjes

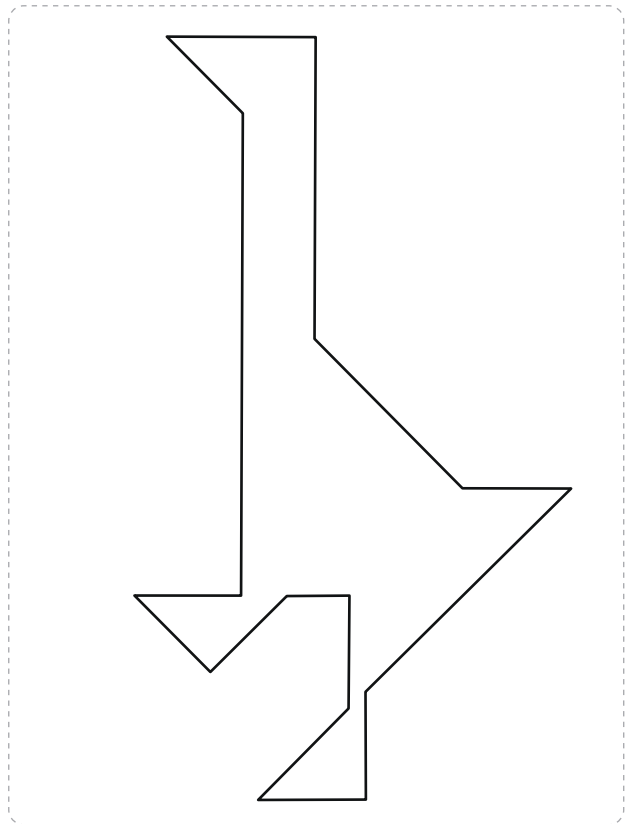
3 doosjes

1**Nu jij!**

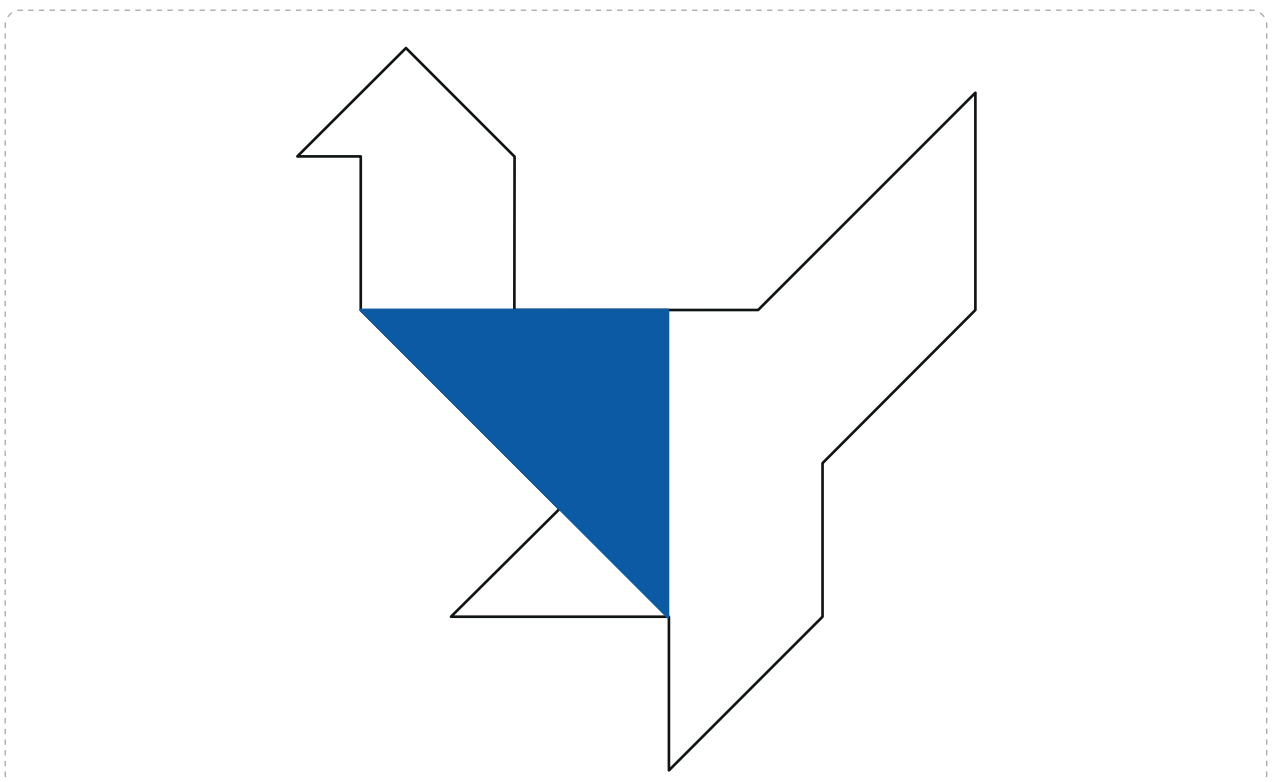
vos:



gans:

**2****Maak de figuur.**

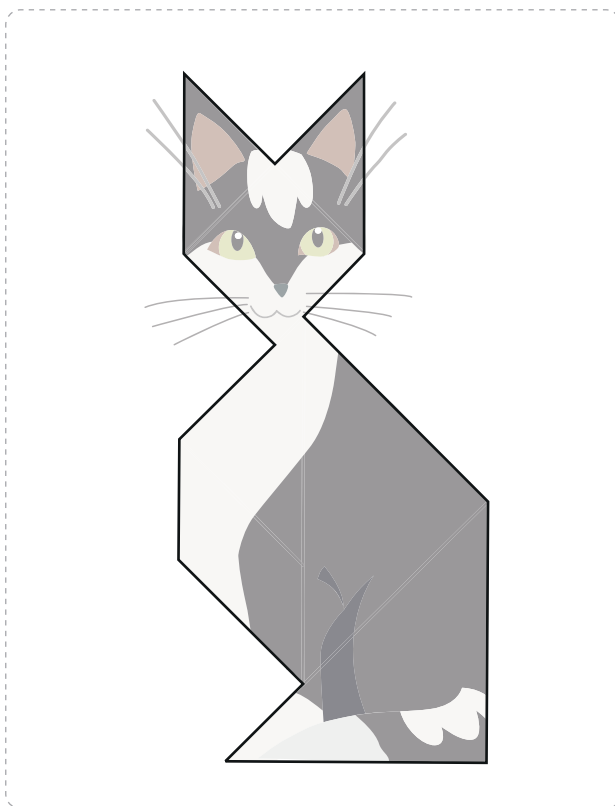
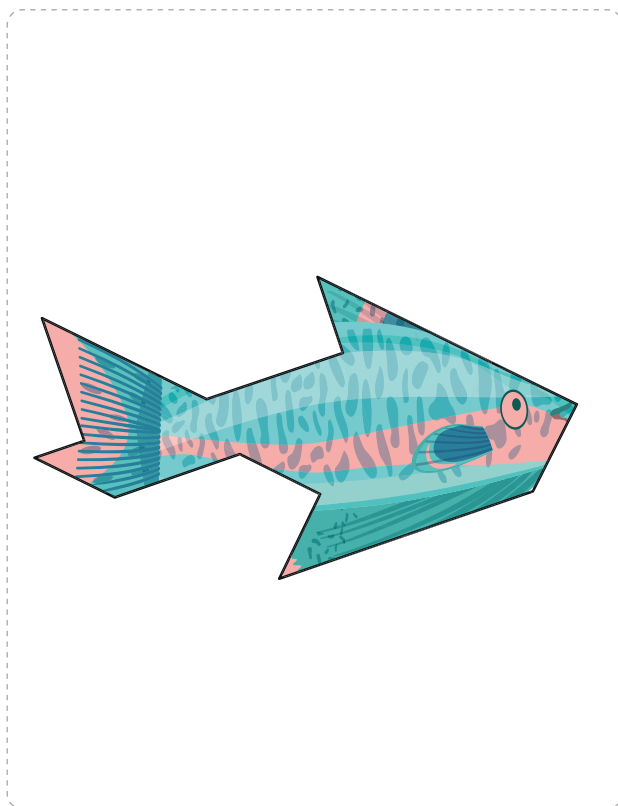
Teken de tangramstukken.



3

Maak het dier.

Teken de tangramstukken.

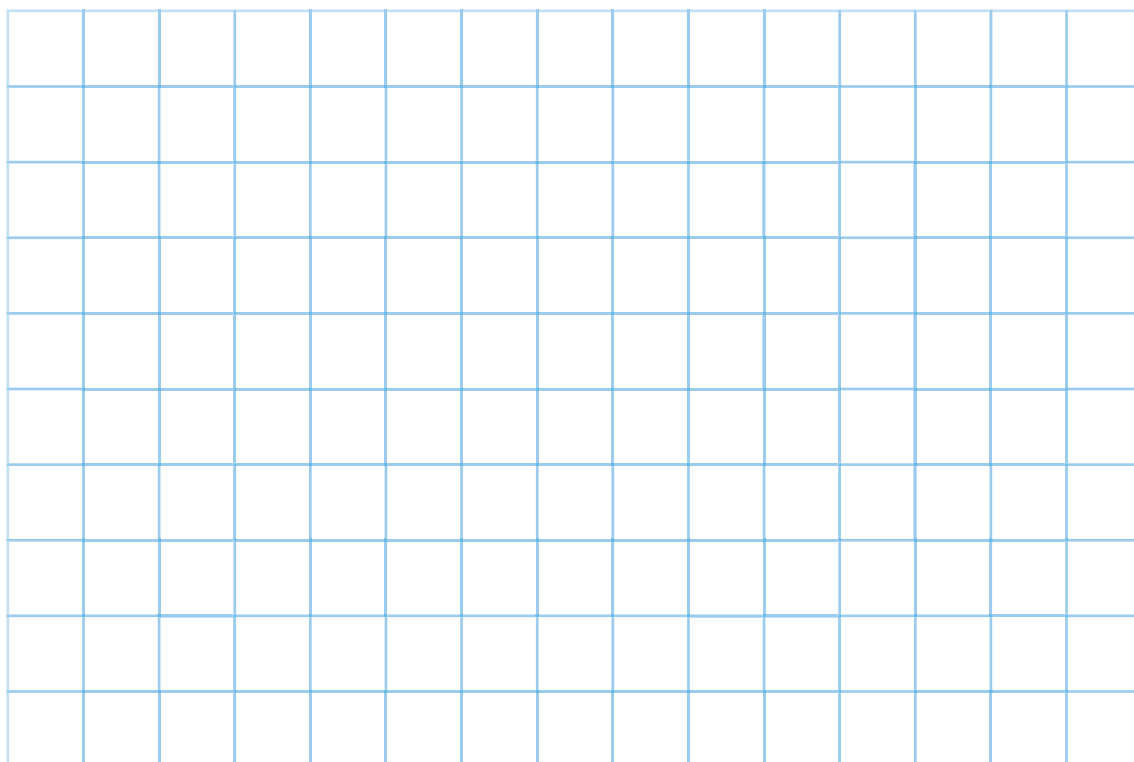


4



Maak zelf een figuur. Gebruik de tangramstukken.

Teken alleen de buitenste lijnen.



1



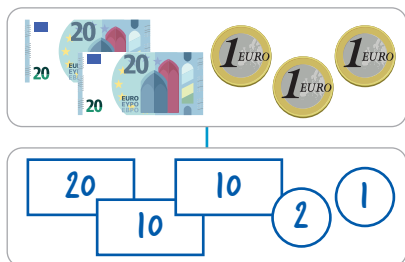
Deze opgave maak je digitaal.

2

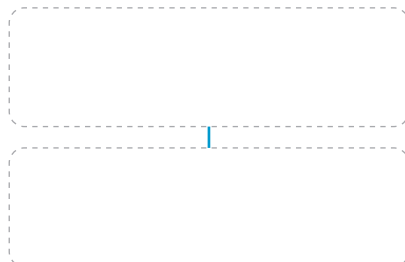
a Teken.

Op 2 verschillende manieren.

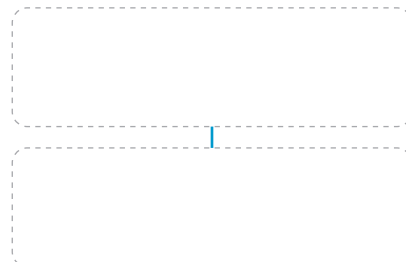
€ 43



€ 84

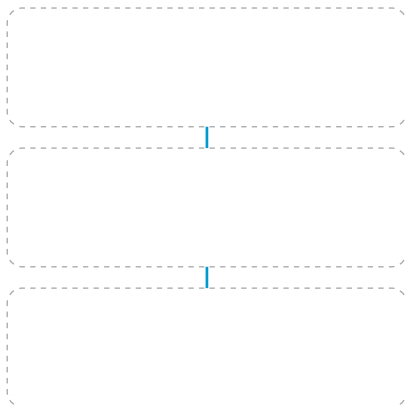


€ 55

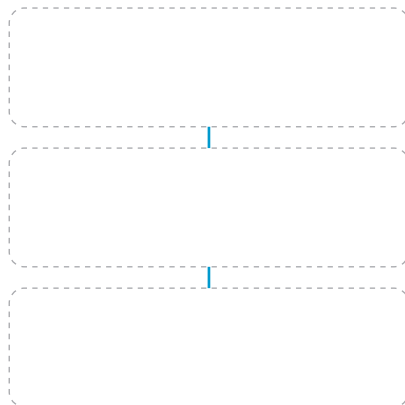


b Op 3 verschillende manieren.

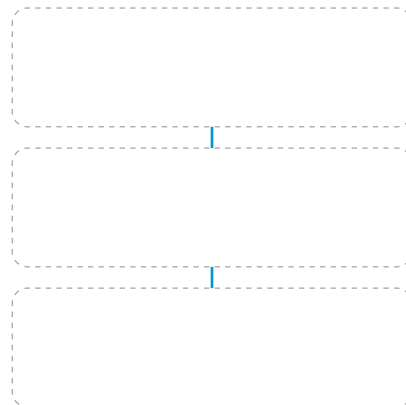
€ 63



€ 86



€ 29



3

Vul in.

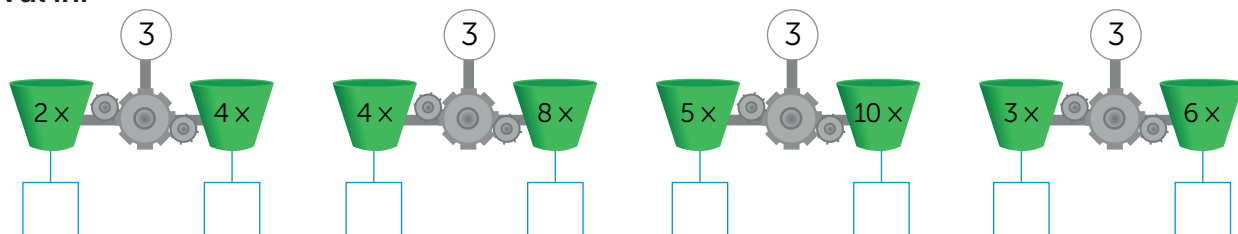
Je mag instructiegeld gebruiken.

Het kost:	Ik betaal:	Ik krijg terug:
€ 35	€ 40	€ 5
€ 63	€ 70	€
€ 21	€ 50	€
€ 8	€ 20	€

Het kost:	Ik betaal:	Ik krijg terug:
72 cent	1 euro	28 cent
33 cent	50 cent	cent
58 cent	1 euro	cent
78 cent	90 cent	cent

4

Vul in.

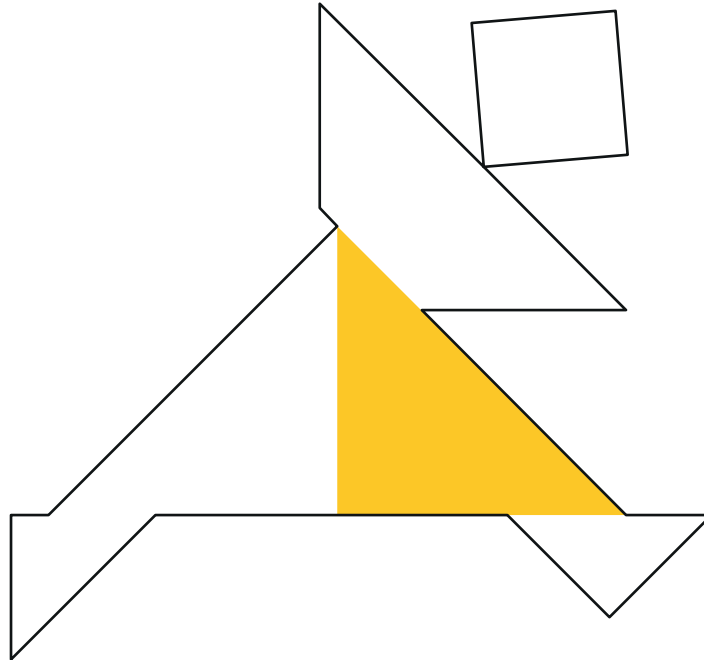


lesdoel

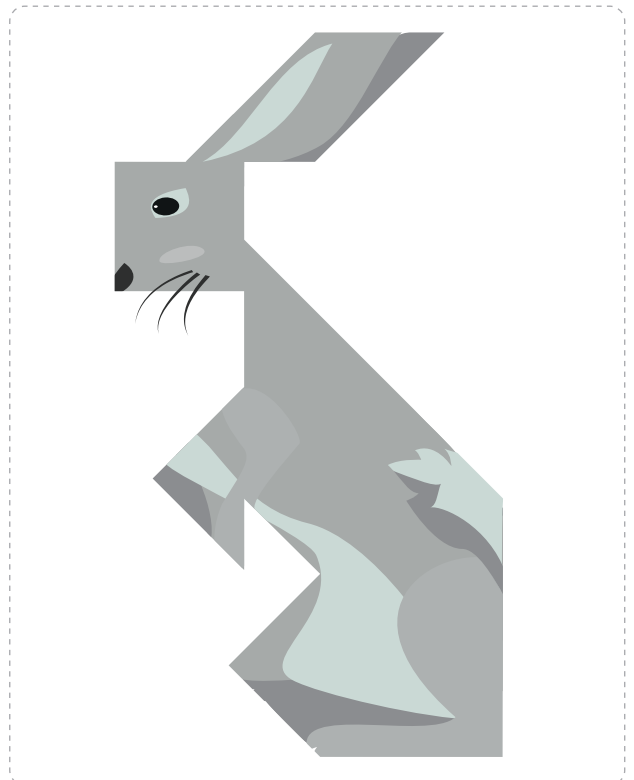
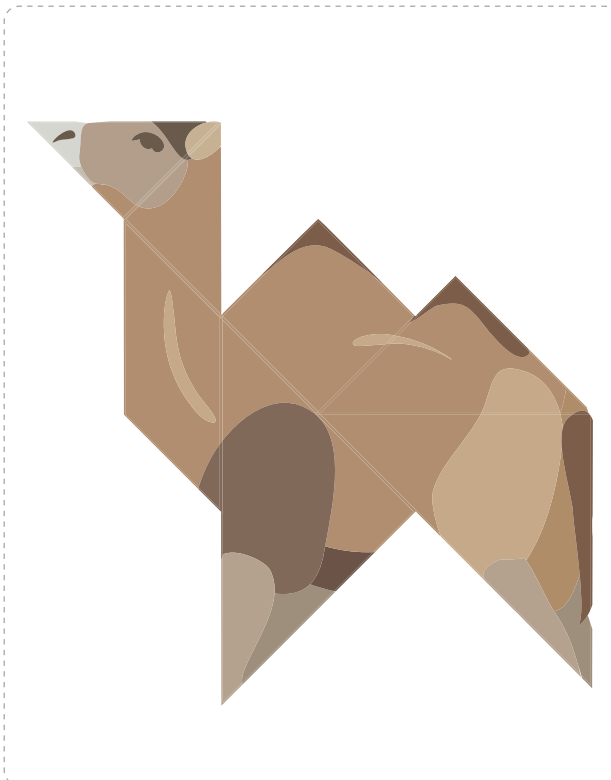
Ik leer tangramfiguren maken.

5**Maak de figuur.**

Teken de lijnen.

**6****Maak het dier.**

Teken de lijnen.





1

Reken handig.

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

$4 \times 3 = \dots\dots\dots$

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

$4 \times 2 = \dots\dots\dots$

$4 \times 3 = \dots\dots\dots$

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

$6 \times 2 = \dots\dots\dots$

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

$10 \times 5 = \dots\dots\dots$

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

$2 \times 10 = \dots\dots\dots$

$5 \times 10 = \dots\dots\dots$

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

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

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

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

2

Nu even anders. Verdeelspel in tweetallen.

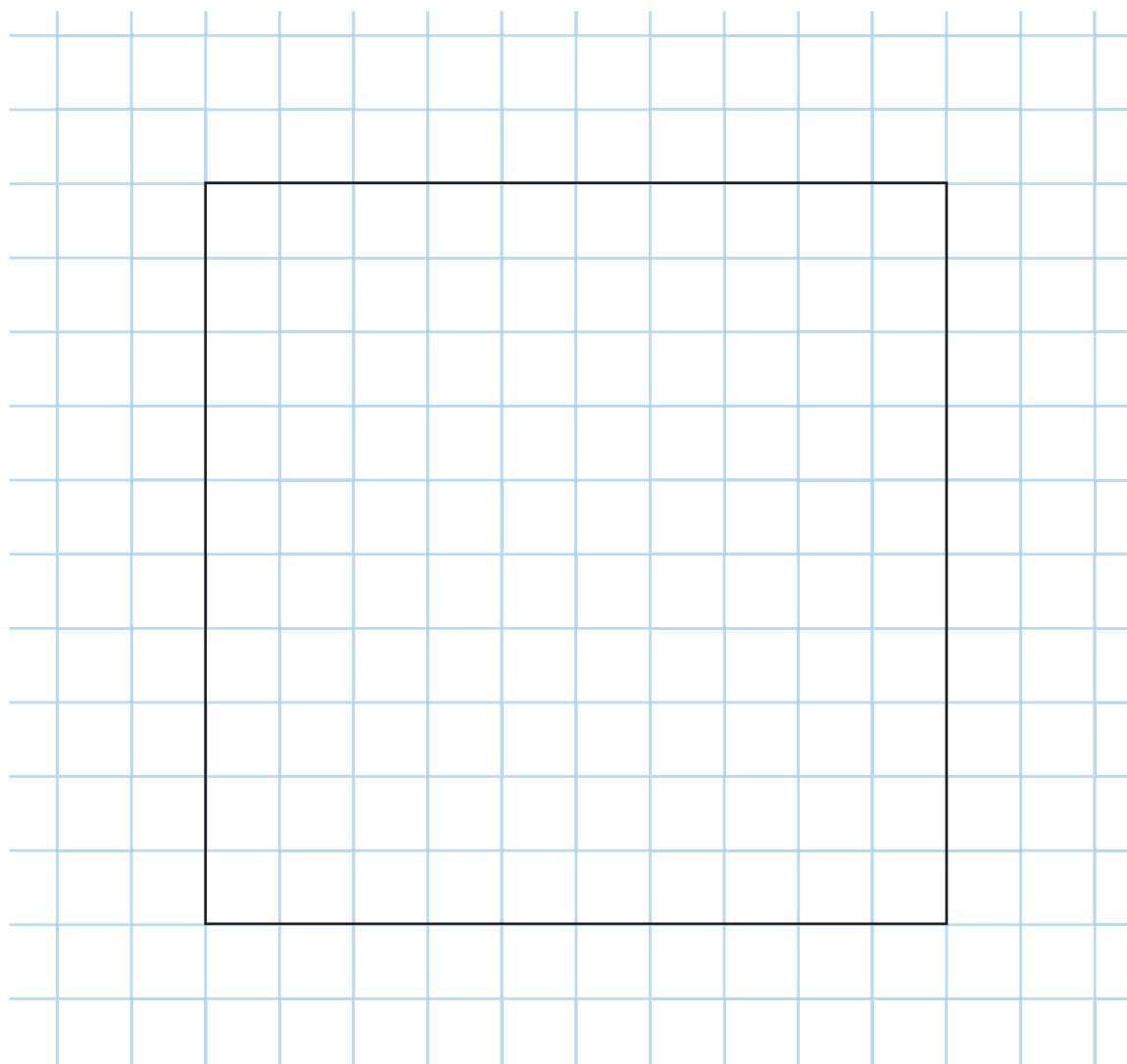
Vul de namen en de kleuren in.

naam:

kleur:

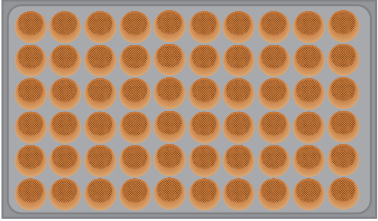
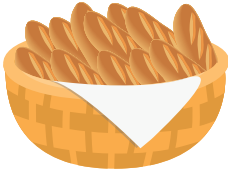
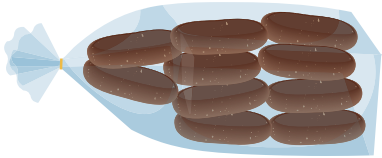
naam:

kleur:



1

Verdeel de broodjes.

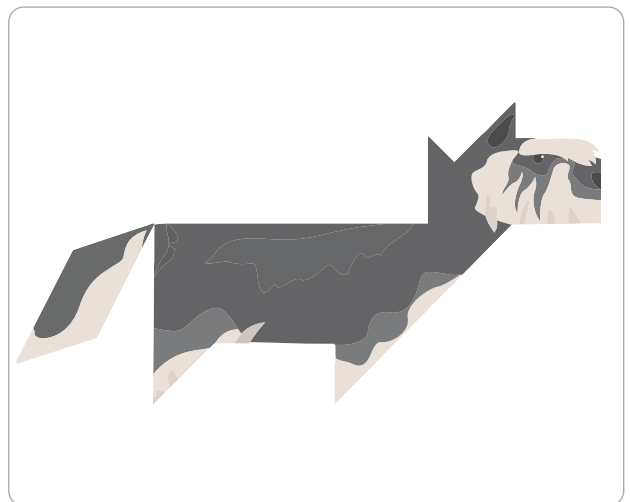
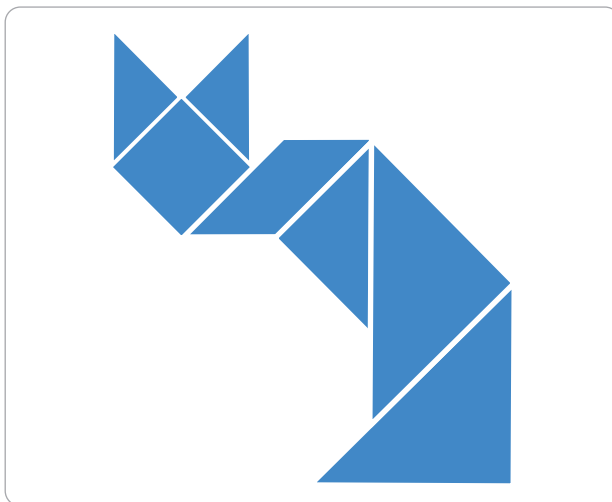
		
40 broodjes	20 broodjes	10 broodjes
60 broodjes	mandjes	zakken
80 broodjes	mandjes	zakken
100 broodjes	mandjes	zakken

2

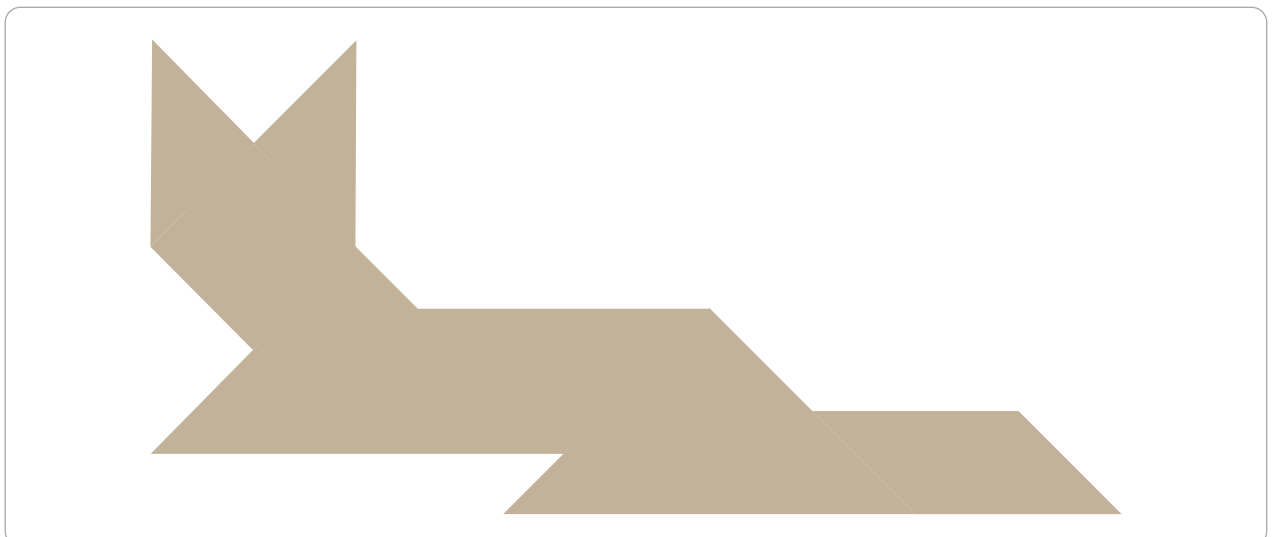
Tangram.

Gebruik de tangramstukken uit les 3.

a Leg de figuur na.



b Teken de tangramstukken in de figuur.

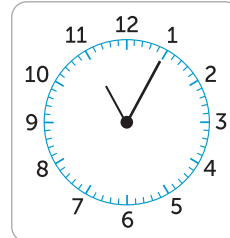


1

Nu jij!

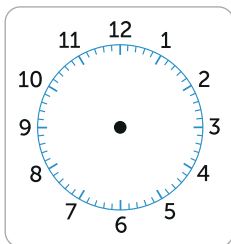


Voedertijden van de dieren: 11.15 uur apen – 12.15 uur panda's – 13.00 uur tijgers



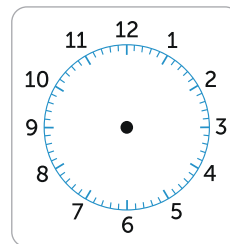
88:88

Over minuten de apen voeren.



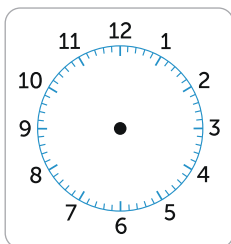
Openen om half 11.

88:88



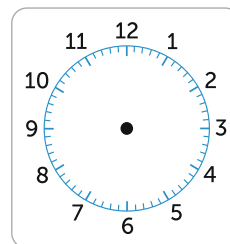
88:88

Over 5 minuten de panda's voeren.



Sluiten om kwart over 5.

88:88

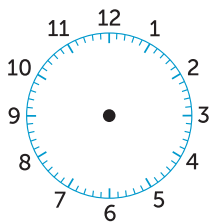


12:45

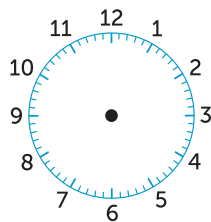
Over minuten de tijgers voeren.

2

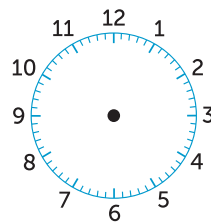
Teken de wijzers.



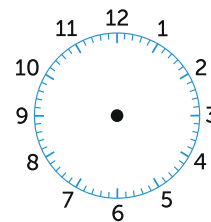
5 over 10



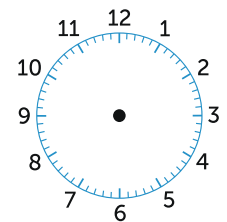
10 over 6



5 over half 3



10 over 11



kwart voor 12

3

Vul de digitale tijd in.

ochtend:

88:88

10 minuten over 7

middag:

88:88

kwart voor 4

avond:

88:88

5 minuten over 9

middag:

88:88

5 minuten over half 6

avond:

88:88

kwart over 6

nacht:

88:88

5 minuten voor half 3

nacht:

88:88

kwart voor 6

middag:

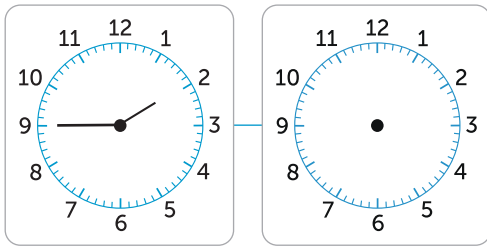
88:88

5 minuten voor 5

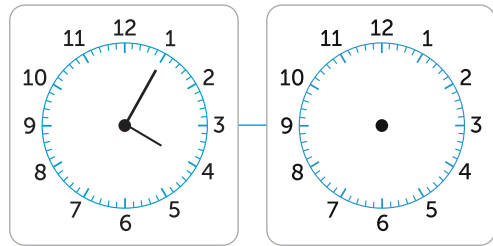
4

Teken de wijzers en vul in.

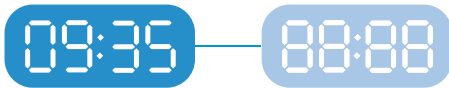
5 minuten later:



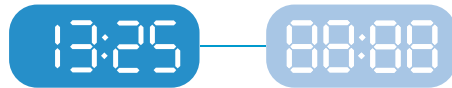
10 minuten later:



15 minuten later:

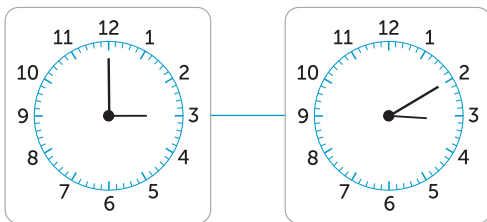


20 minuten later:



5

Vul in.



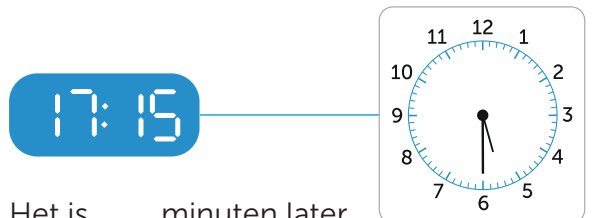
Het is minuten later.



Het is minuten later.



Het is minuten later.



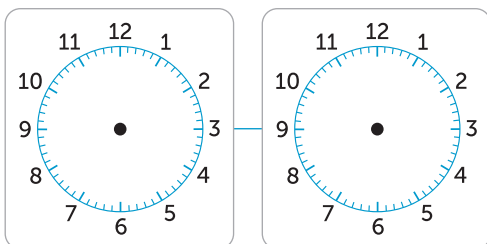
Het is minuten later.

6



Bedenk zelf de tijden.

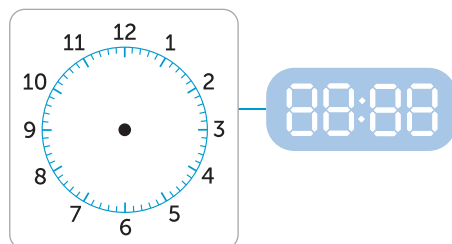
Het is 10 minuten later.



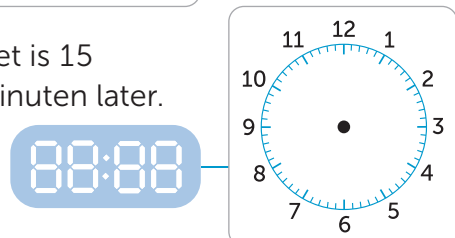
Het is 15 minuten later.



Het is 20 minuten later.



Het is 15
minuten later.



1



Deze opgave maak je digitaal.

2

Reken uit.

Ik koop:	Ik schat:	Het is precies:
€ 28 + € 41	€	€
€ 31 + € 48	€	€
€ 59 + € 22	€	€
€ 39 + € 42	€	€

Ik koop:	Ik schat:	Het is precies:
€ 18 + € 41	€	€
€ 58 + € 21	€	€
€ 28 + € 33	€	€
€ 7 + € 82	€	€

Ik koop:	Ik schat:	Het is precies:
€ 18 + € 51	€	€
€ 71 + € 21	€	€
€ 68 + € 31	€	€
€ 32 + € 59	€	€

Ik koop:	Ik schat:	Het is precies:
€ 11 + € 28	€	€
€ 22 + € 29	€	€
€ 58 + € 41	€	€
€ 68 + € 21	€	€

3

Kruis aan of het genoeg is.

Ik heb € 20.



- ☐ ja
☐ nee

Ik heb € 40.



- ☐ ja
☐ nee

Ik heb € 50.



- ☐ ja
☐ nee

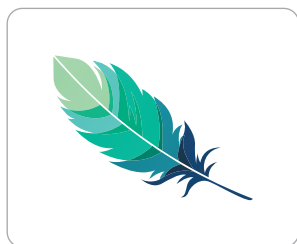
Ik heb € 70.



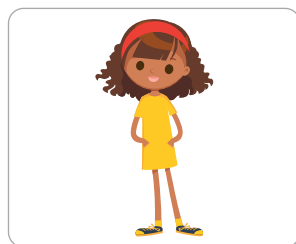
- ☐ ja
☐ nee

4

Kruis kilogram of gram aan.



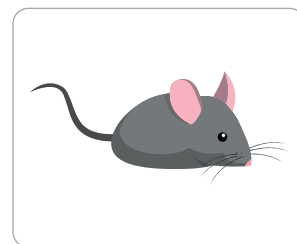
- ☐ gram
☐ kilogram



- ☐ gram
☐ kilogram



- ☐ gram
☐ kilogram



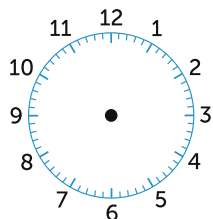
- ☐ gram
☐ kilogram

lesdoel

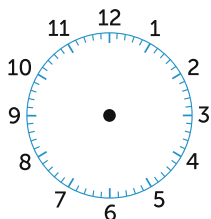
Ik leer klokkijken met 5 minuten.

5

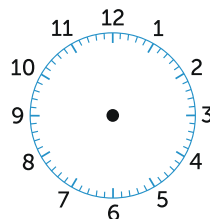
Teken de wijzers.



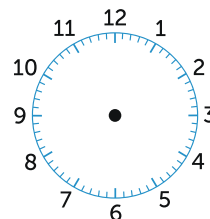
10 minuten over 9



5 minuten over 5



10 minuten voor 12



5 minuten voor half 3

6

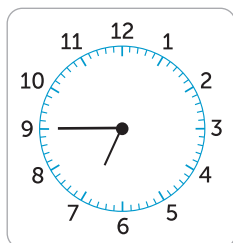
Vul de tijden in.

ochtend:

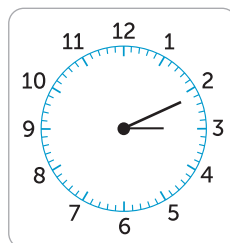
10 minuten later:

middag:

10 minuten later:



88:88



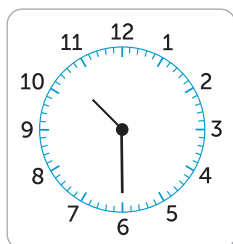
88:88

ochtend:

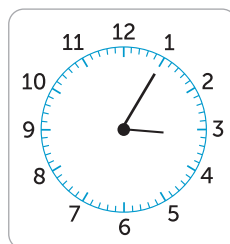
5 minuten later:

nacht:

10 minuten later:



88:88



88:88

7

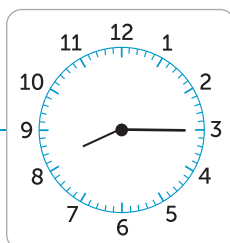
Vul de tijden in.

10 minuten eerder:

nu:

15 minuten later:

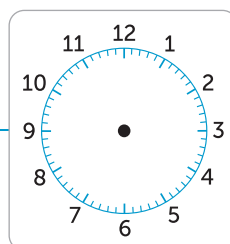
88:88



88:88

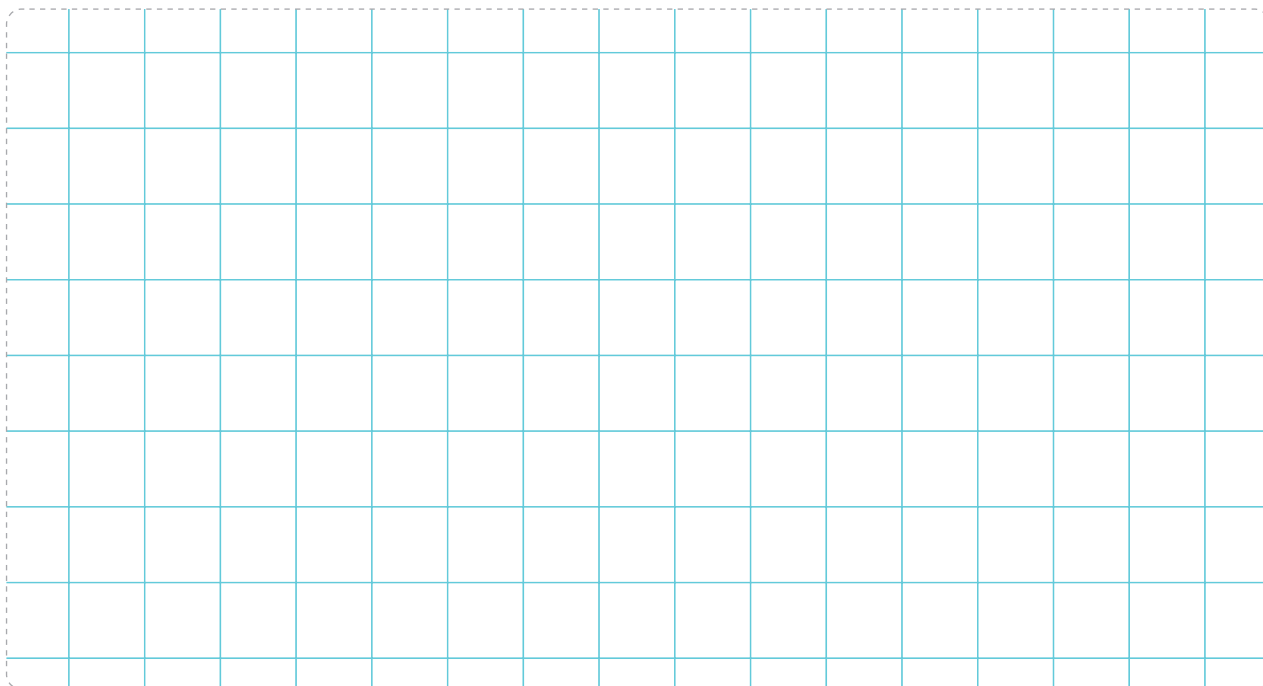
88:88

17:35



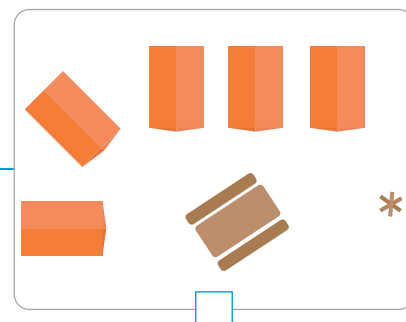
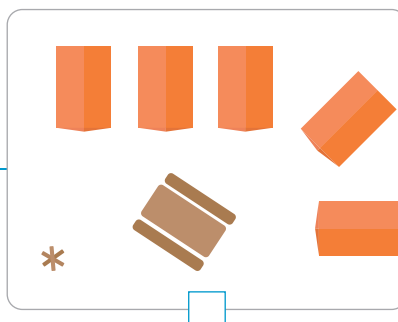
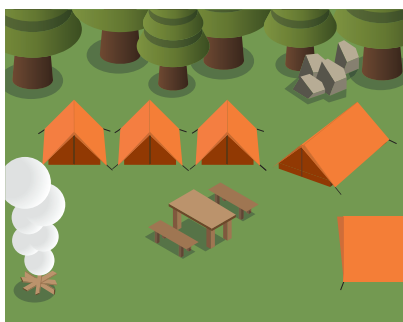
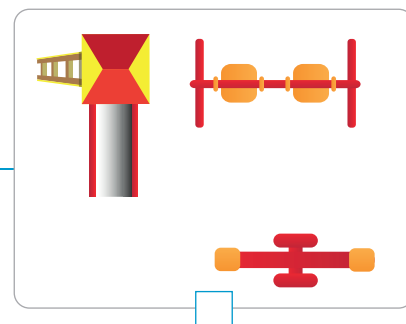
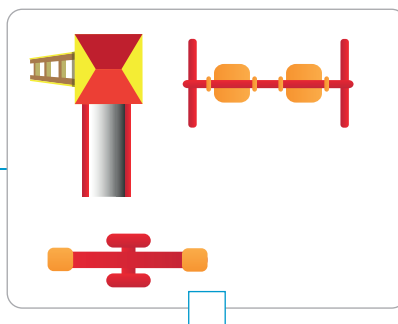
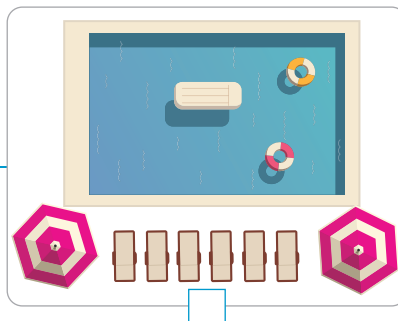
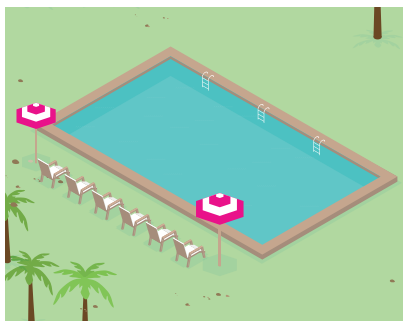
1

Nu jij!



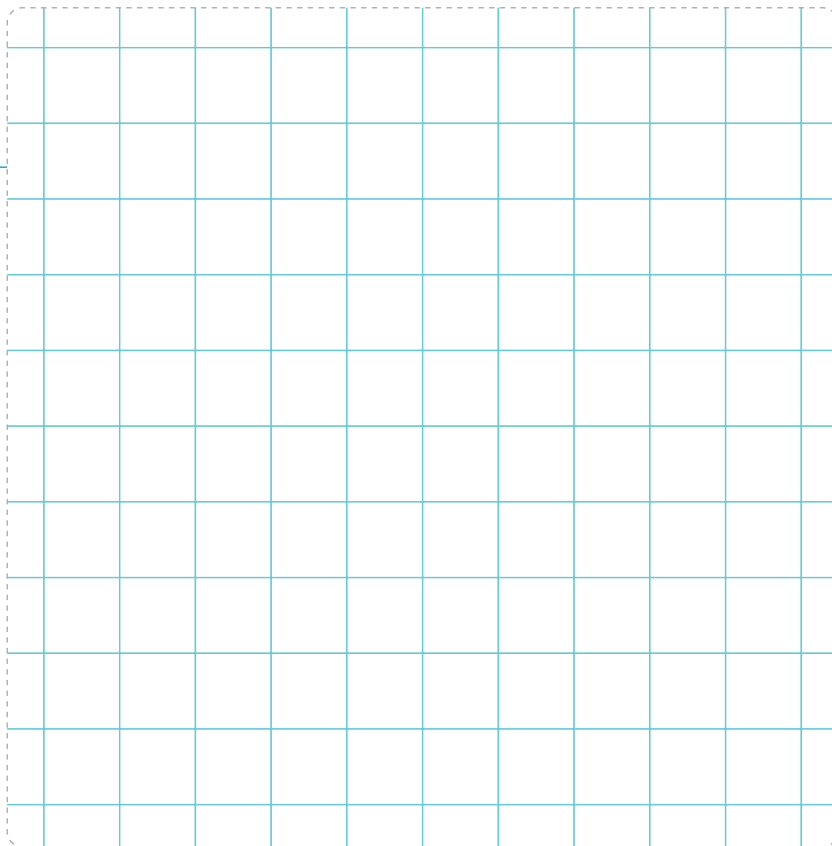
2

Kruis de juiste plattegrond aan.



3

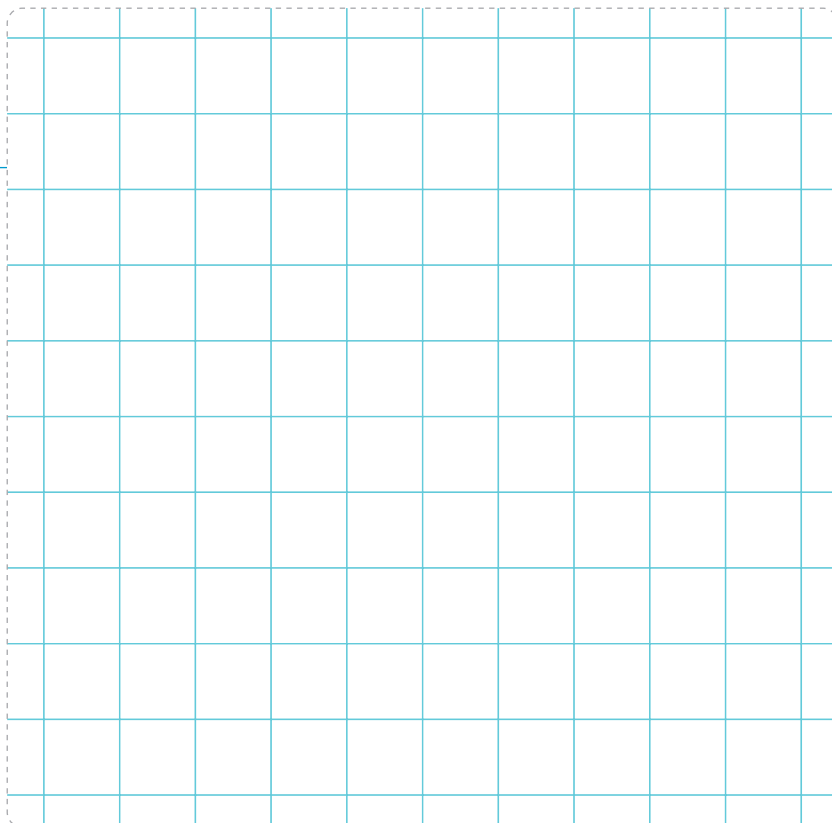
Maak de plattegrond af.



4



Maak een plattegrond.



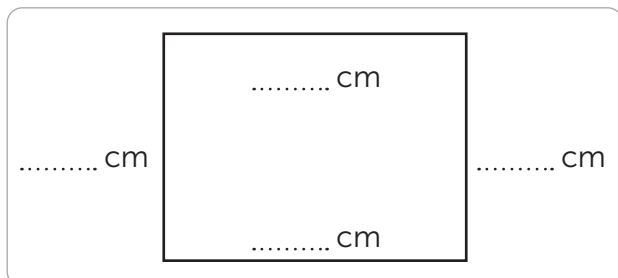
1



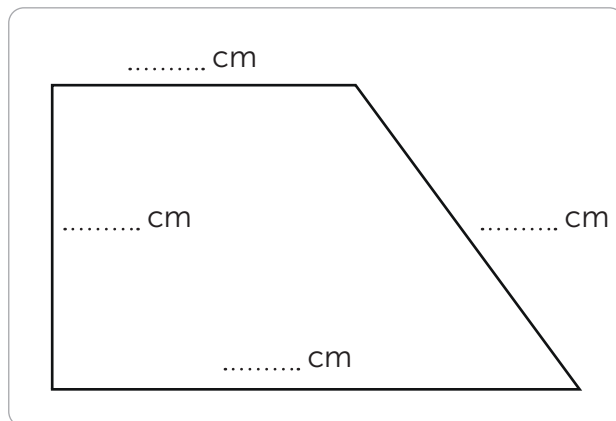
Deze opgave maak je digitaal.

2

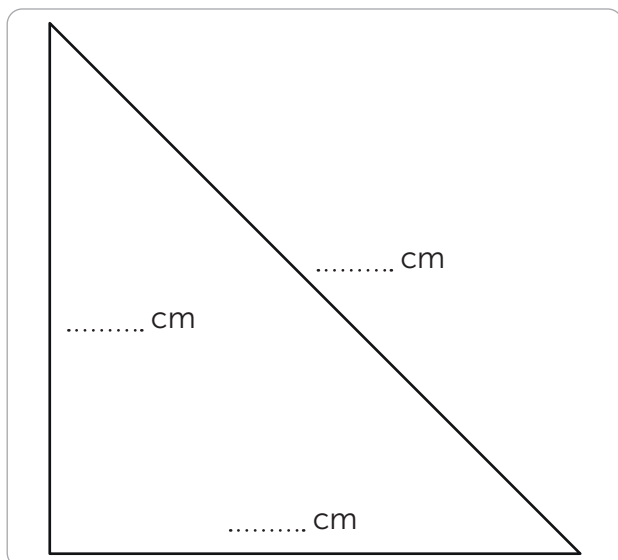
Vul in en reken uit.



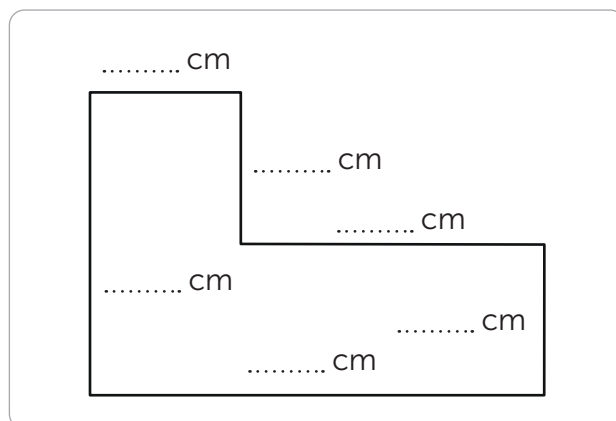
omtrek: cm



omtrek: cm



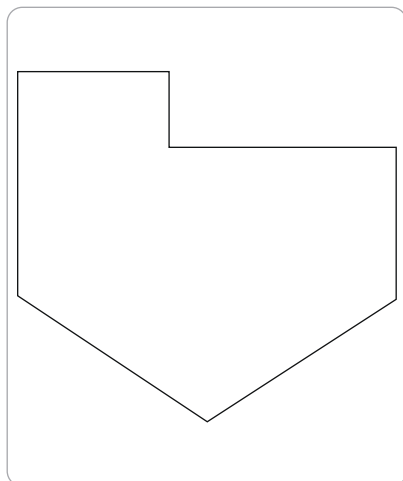
omtrek: cm



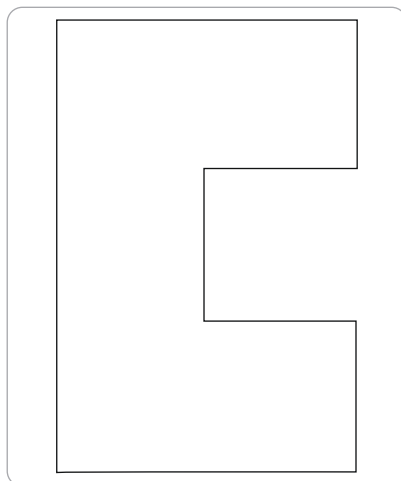
omtrek: cm

3

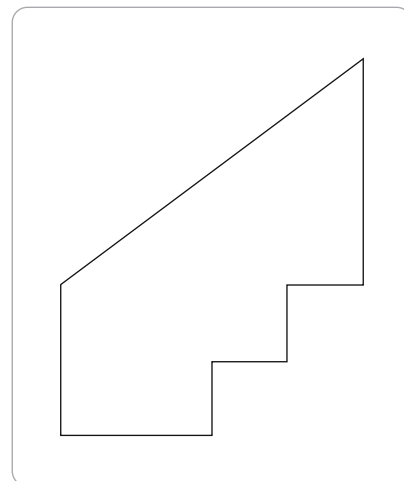
Meet de lijnen en vul in.



omtrek: cm



omtrek: cm



omtrek: cm

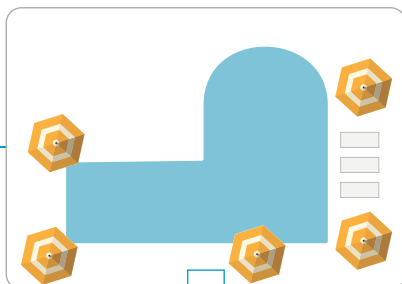
lesdoel

Ik oefen met bovenaanzicht en plattegrond.

4

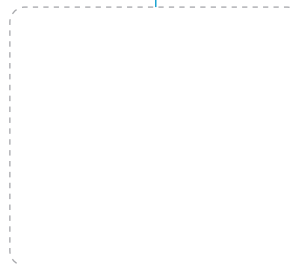
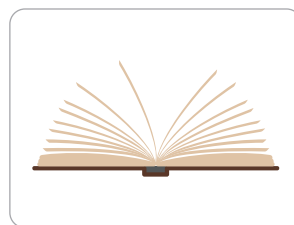
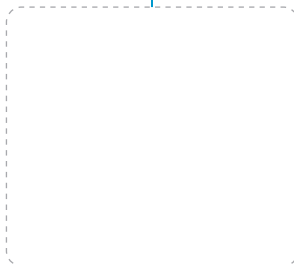
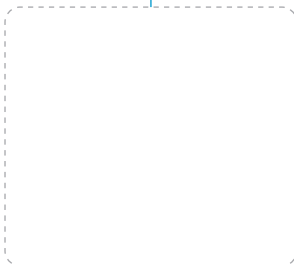
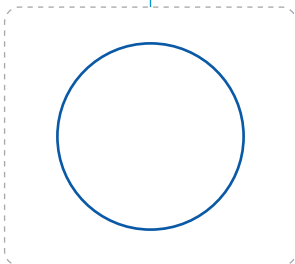
Kruis de juiste plattegrond aan.

Welke plattegrond is juist?



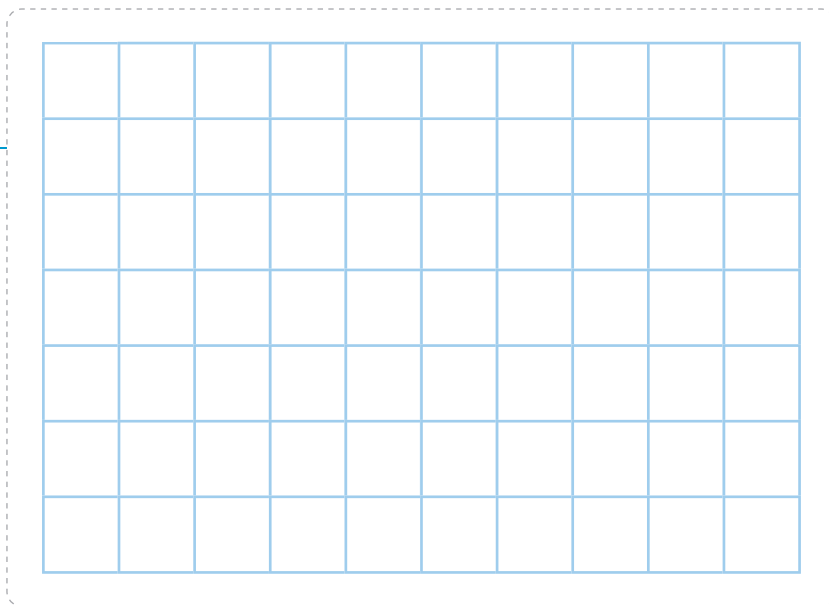
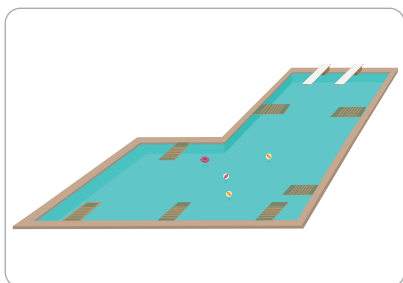
5

Teken het bovenaanzicht.



6

Maak een plattegrond.





1

Reken handig.

$10 \times 3 = \dots\dots\dots$

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

$10 \times 2 = \dots\dots\dots$

$5 \times 2 = \dots\dots\dots$

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

$4 \times 3 = \dots\dots\dots$

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

$6 \times 2 = \dots\dots\dots$

$2 \times 5 = \dots\dots\dots$

$10 \times 5 = \dots\dots\dots$

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

$10 \times 2 = \dots\dots\dots$

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

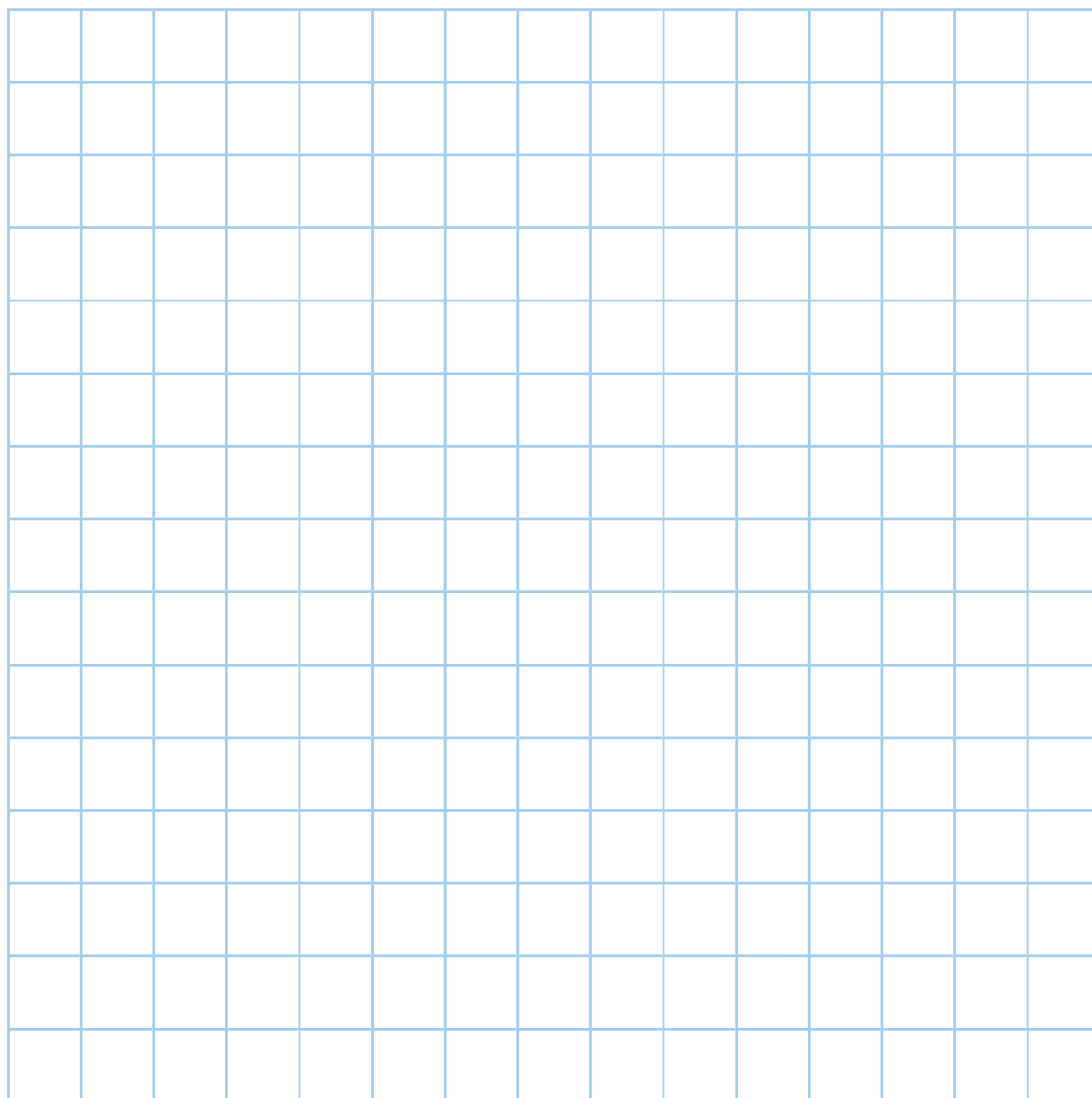
$9 \times 5 = \dots\dots\dots$

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

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

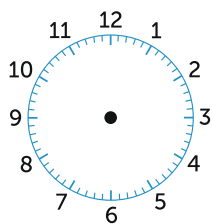
2

Nu even anders. Maak een plattegrond.



1

Vul de tijd in.

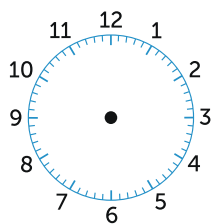


5 minuten over 8

ochtend:



5 minuten voor
half 10

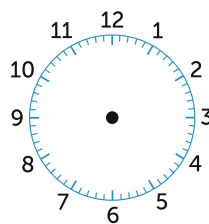


10 minuten over
half 3

avond:



5 minuten voor 9

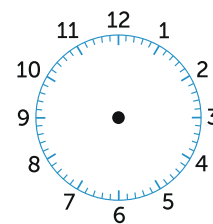


5 minuten voor 10

ochtend:



10 minuten voor
half 8



10 minuten voor
half 7

middag:

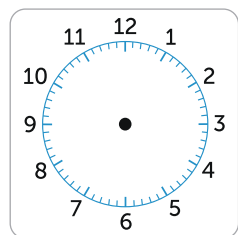


10 minuten voor 4

2

Teken en vul in.

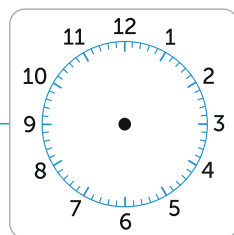
15 minuten eerder:



nu:



10 minuten later:



3

Vul in en omcirkel.

a Kijk naar de som in het midden.

$27 + \dots$

$\dots + \dots$

$41 + \dots$

$68 + \dots$

$36 + 4$

$84 + \dots$

$35 + \dots$

$52 + \dots$

$73 + \dots$

b Zet een cirkel om de passende sommen.

$54 - 5$

$36 - 6$

$47 - 9$

$92 - 7$

$86 - 9$

$53 - 2$

$75 - 5$

$21 - 8$

$85 - 2$

$43 - 6$