

# werkboek 3b1

lessen

naam:

groep:



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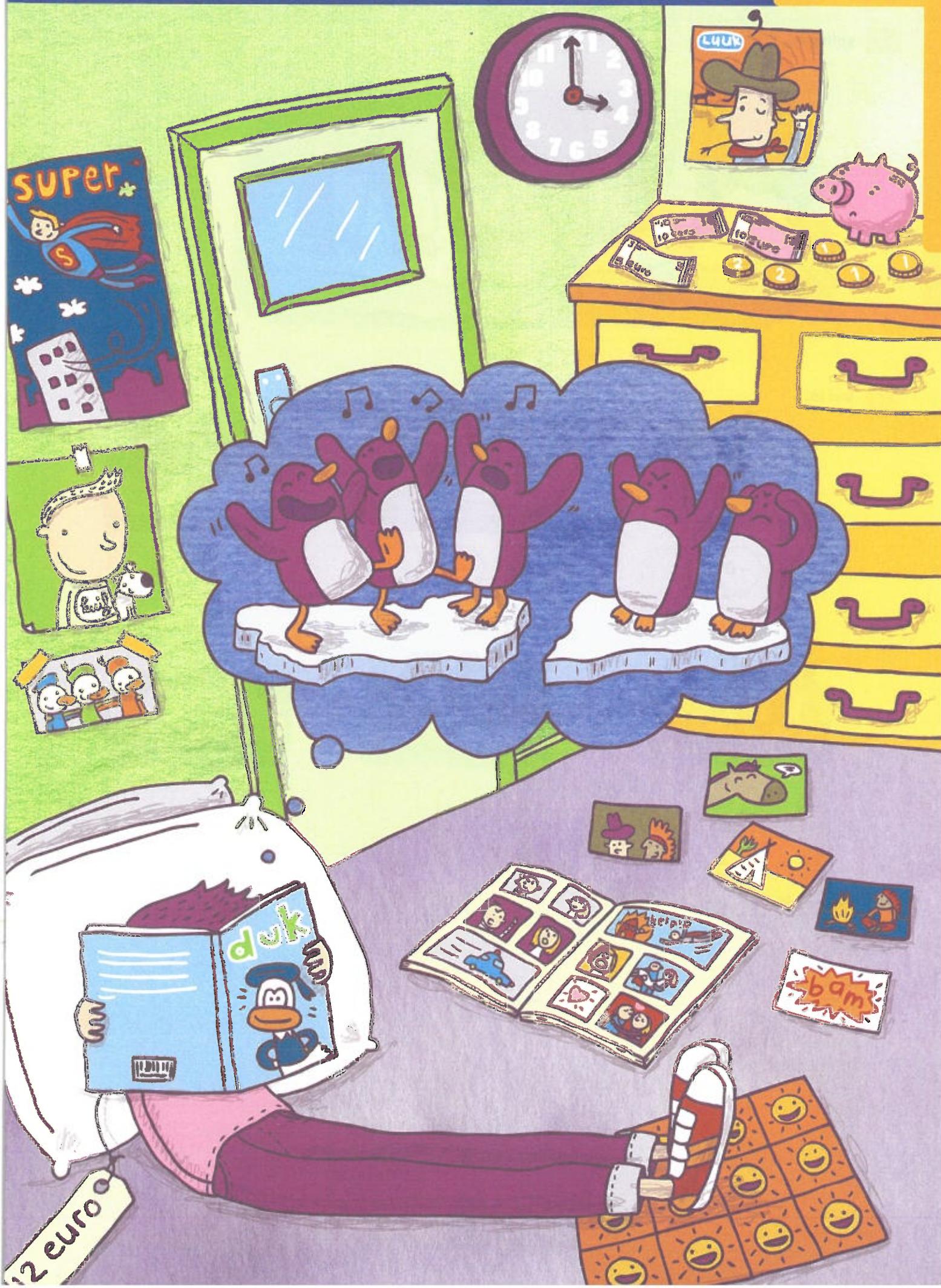
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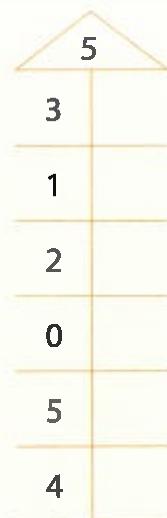
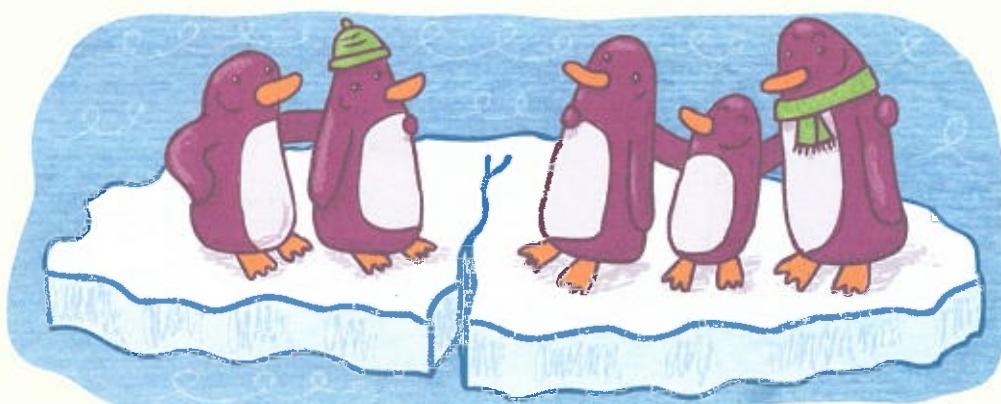


Alle rechten voorbehouden. Niets uit deze uitgave mag worden verveelvoudigd, opgeslagen in een geautomatiseerd gegevensbestand, of openbaar gemaakt, in enige vorm of op enige wijze, hetzij elektronisch, mechanisch, door fotokopieën, opnamen, of enig andere manier, zonder voorafgaande schriftelijke toestemming van de uitgever.

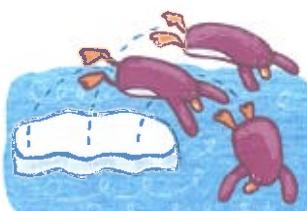
Voorzover het maken van kopieën uit deze uitgave is toegestaan op grond van artikel 16B Auteurswet 1912 j° het Besluit van 20 juni 1974, St.b. 351, zoals gewijzigd bij het Besluit van 23 augustus 1985, St.b. 471 en artikel 17 Auteurswet 1912, dient men de daarvoor wettelijk verschuldigde vergoedingen te voldoen aan de Stichting Reprorecht (Postbus 3051, 2130 KB Hoofddorp). Voor het overnemen van gedeelte(n) uit deze uitgave in bioemlezingen, readers en andere compilatiewerken (artikel 16 Auteurswet 1912) dient men zich tot de uitgever te wenden.



## 1 splitsen.



## 2 vul in.



$$\boxed{2} \quad \textcircled{-0} \quad \boxed{\phantom{0}}$$

$$\boxed{3} \quad \textcircled{-3} \quad \boxed{\phantom{0}}$$

$$\boxed{3} \quad \textcircled{-0} \quad \boxed{\phantom{0}}$$

$$2 - 0 = \dots \dots$$

$$3 - 3 = \dots \dots$$

$$3 - 0 = \dots \dots$$



$$\boxed{4} \quad \textcircled{-} \quad \boxed{\phantom{0}}$$

$$\boxed{6} \quad \textcircled{-} \quad \boxed{\phantom{0}}$$

$$\boxed{\phantom{0}} \quad \textcircled{-} \quad \boxed{\phantom{0}}$$

$$4 - \dots \dots = \dots \dots$$

$$6 - \dots \dots = \dots \dots$$

$$\dots \dots - \dots \dots = \dots \dots$$

## 3 reken uit.

$$\boxed{2} \quad \textcircled{-0} \quad \boxed{\phantom{0}}$$

$$2 - 0 =$$

$$\boxed{6} \quad \textcircled{-6} \quad \boxed{\phantom{0}}$$

$$6 - 6 =$$

$$\boxed{5} \quad \textcircled{-5} \quad \boxed{\phantom{0}}$$

$$5 - 5 =$$

$$\boxed{8} \quad \textcircled{-0} \quad \boxed{\phantom{0}}$$

$$8 - 0 =$$

$$\boxed{2} \quad \textcircled{-2} \quad \boxed{\phantom{0}}$$

$$2 - 2 =$$

$$\boxed{9} \quad \textcircled{-9} \quad \boxed{\phantom{0}}$$

$$9 - 9 =$$

$$\boxed{6} \quad \textcircled{-0} \quad \boxed{\phantom{0}}$$

$$6 - 0 =$$

$$\boxed{4} \quad \textcircled{-0} \quad \boxed{\phantom{0}}$$

$$4 - 0 =$$

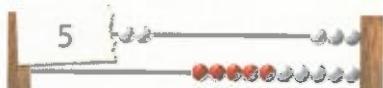
$$\boxed{3} \quad \textcircled{-0} \quad \boxed{\phantom{0}}$$

$$3 - 0 =$$

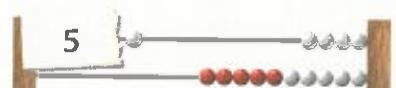
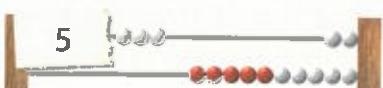
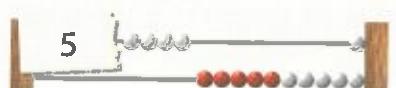
$$\boxed{8} \quad \textcircled{-8} \quad \boxed{\phantom{0}}$$

$$8 - 8 =$$

## 1 hoeveel?



7

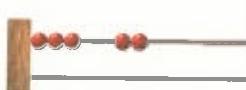
## 2 splitsen en samen.



$$\begin{array}{c} \text{---} \\ | \\ \text{---} \end{array} + \dots = \dots$$

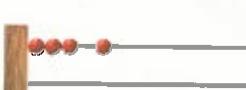
$$\begin{array}{c} \text{---} \\ | \\ \text{---} \end{array} + \dots = \dots$$

## 3 maak de sommen.



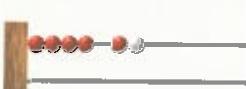
$3 + 2 = \dots$

$2 + 3 = \dots$



$3 + 1 = \dots$

$1 + 3 = \dots$



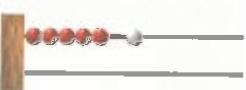
$4 + 2 = \dots$

$2 + 4 = \dots$



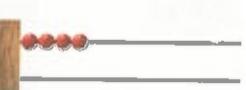
$4 + 1 = \dots$

$1 + 4 = \dots$



$5 + 1 = \dots$

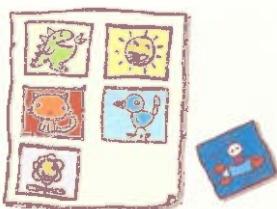
$1 + 5 = \dots$



$4 + 0 = \dots$

$0 + 4 = \dots$

## 1 splitsen.



5 1

5

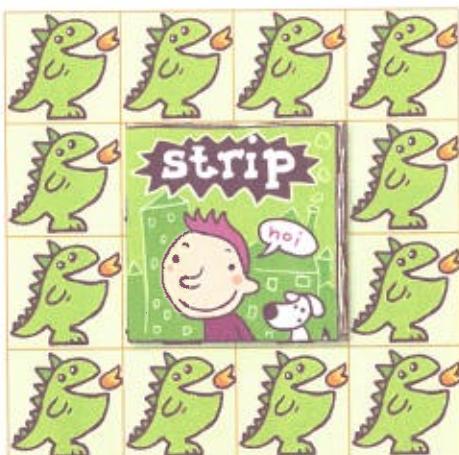
6

4

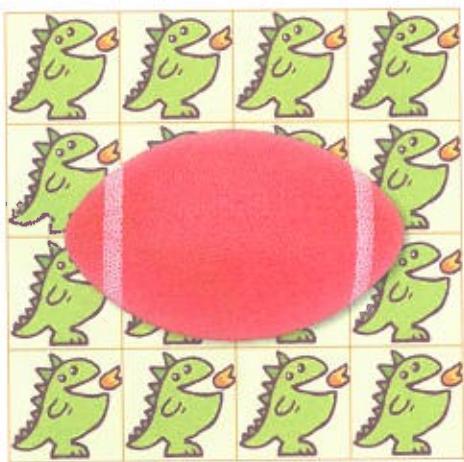
5

6

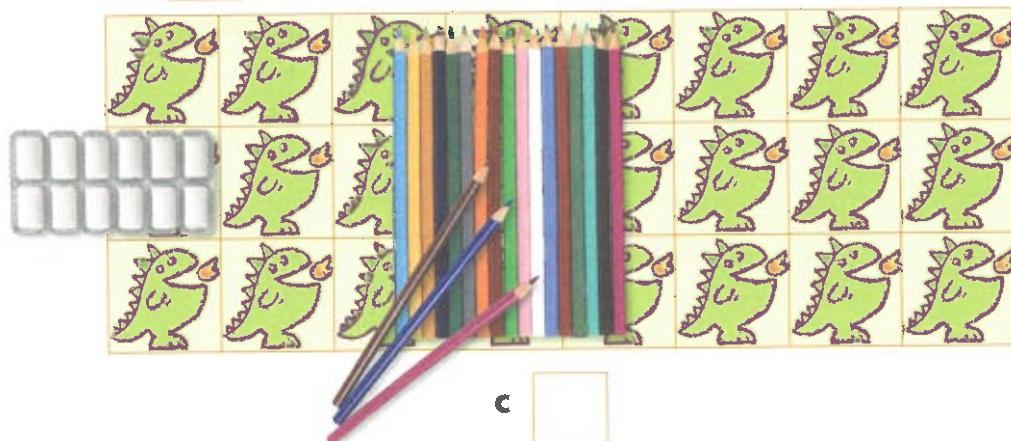
## 2 hoeveel stickers?



a

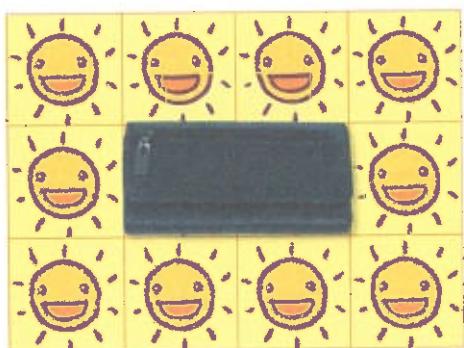


b

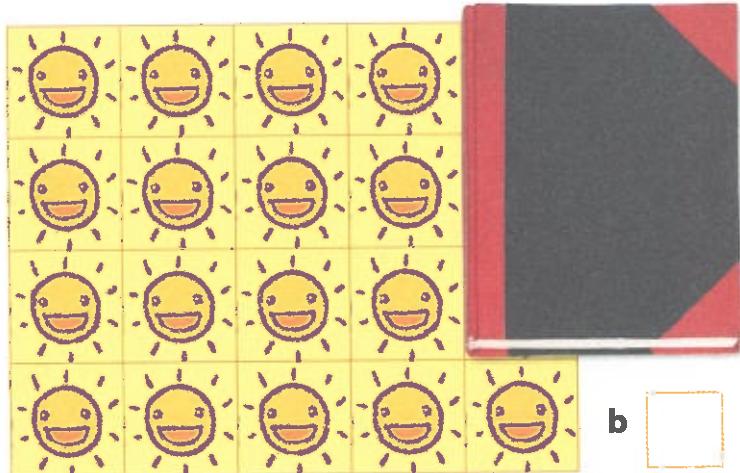


c

## 3 hoeveel?



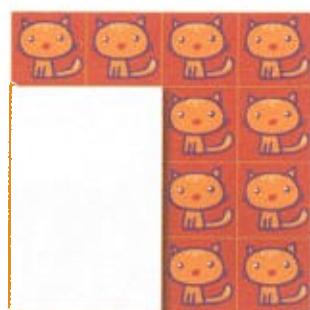
a



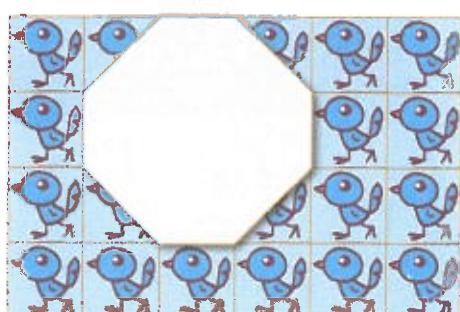
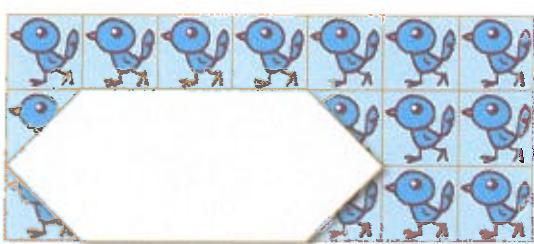
b



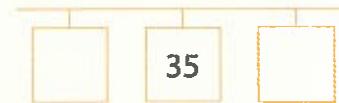
## 4 hoeveel stickers zie je niet?

a b c d e f 

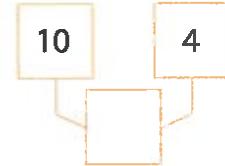
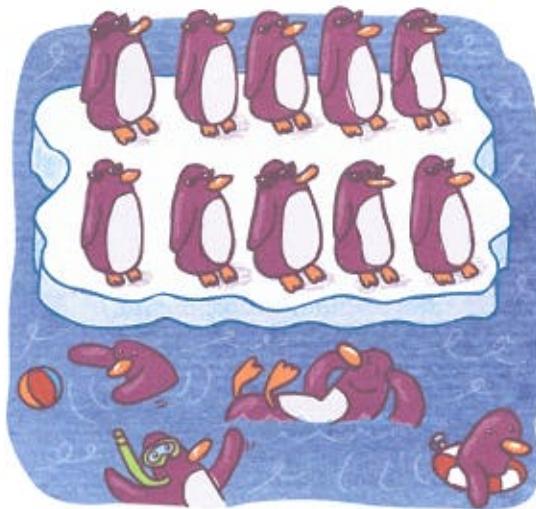
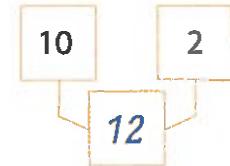
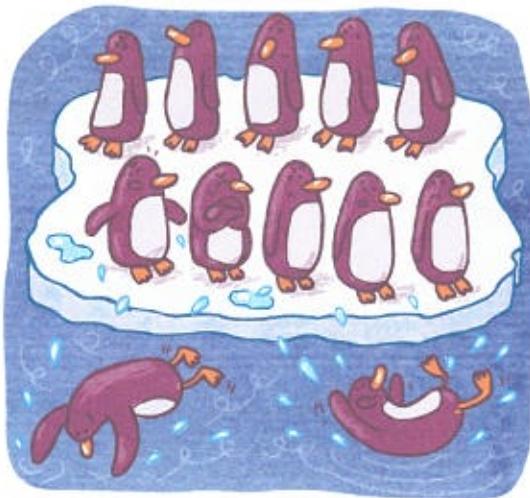
## 5 hoeveel stickers zitten eronder?

a b c d

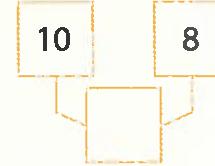
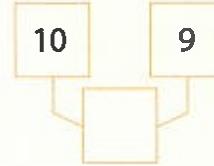
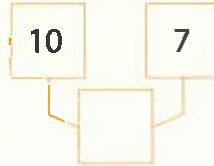
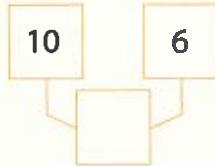
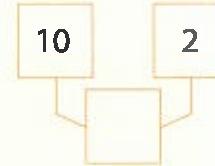
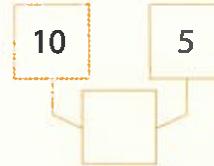
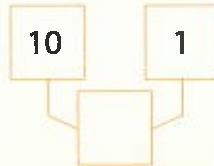
## 1 vul in.



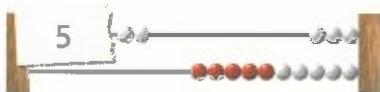
## 2 hoeveel samen?

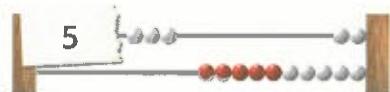


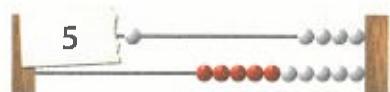
## 3 hoeveel samen?

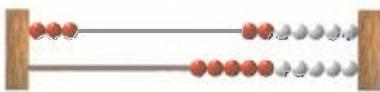


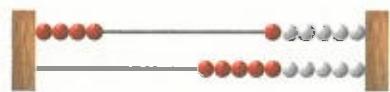
## 1 hoeveel?

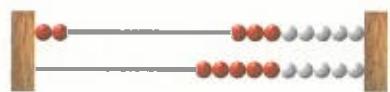










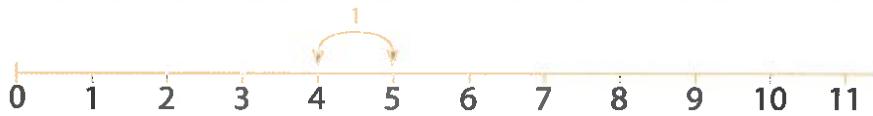



## 2 erbij en eraf.



a

$$4 + 1 = 5$$



$$5 - 1 = 4$$

b



$$6 + 1 = \dots$$



$$7 - 1 = \dots$$

c



$$8 + 1 = \dots$$



$$9 - 1 = \dots$$

## 3 maak de sommen.

$$3 - 1 = \dots$$

$$2 + 1 = \dots$$

$$\dots + 1 = \dots$$

$$\dots - 1 = \dots$$

$$2 - 1 = \dots$$

$$3 + 1 = \dots$$

$$\dots + 1 = \dots$$

$$\dots - 1 = \dots$$

$$5 - 1 = \dots$$

$$7 + 1 = \dots$$

$$\dots + 1 = \dots$$

$$\dots - 1 = \dots$$

$$8 - 1 = \dots$$

$$9 + 1 = \dots$$

$$\dots + 1 = \dots$$

$$\dots - 1 = \dots$$

$$10 - 1 = \dots$$

$$8 + 1 = \dots$$

$$\dots + 1 = \dots$$

$$\dots - 1 = \dots$$

**1** reken uit.

$3 + 1 = \dots$

$4 - 2 = \dots$

$3 + 2 = \dots$

$6 - 1 = \dots$

$4 + 0 = \dots$

$5 - 5 = \dots$

$7 + 0 = \dots$

$5 - 2 = \dots$

$8 + 1 = \dots$

$8 - 0 = \dots$

$9 + 1 = \dots$

$10 - 0 = \dots$

$0 + 7 = \dots$

$7 - 1 = \dots$

$2 + 3 = \dots$

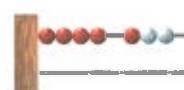
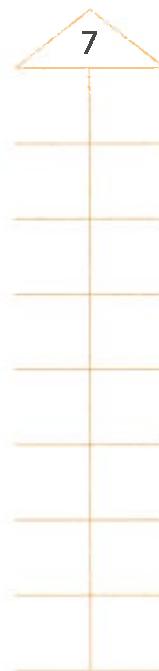
$9 - 9 = \dots$

$1 + 5 = \dots$

$10 - 1 = \dots$

$1 + 8 = \dots$

$8 - 1 = \dots$

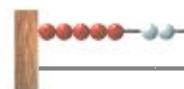
**2** splitsen en samen.

$4 + 3 = \dots$

$3 + 4 = \dots$

$7 - 3 = \dots$

$7 - 4 = \dots$



$5 + \dots = \dots$

$2 + \dots = \dots$

$7 - \dots = \dots$

$7 - \dots = \dots$

**3** reken uit.

$3 + \dots = \dots$

$2 + \dots = \dots$

$5 - \dots = \dots$

$5 - \dots = \dots$

$4 + \dots = \dots$

$2 + \dots = \dots$

$6 - \dots = \dots$

$6 - \dots = \dots$

$6 + \dots = \dots$

$1 + \dots = \dots$

$7 - \dots = \dots$

$7 - \dots = \dots$

$5 + \dots = \dots$

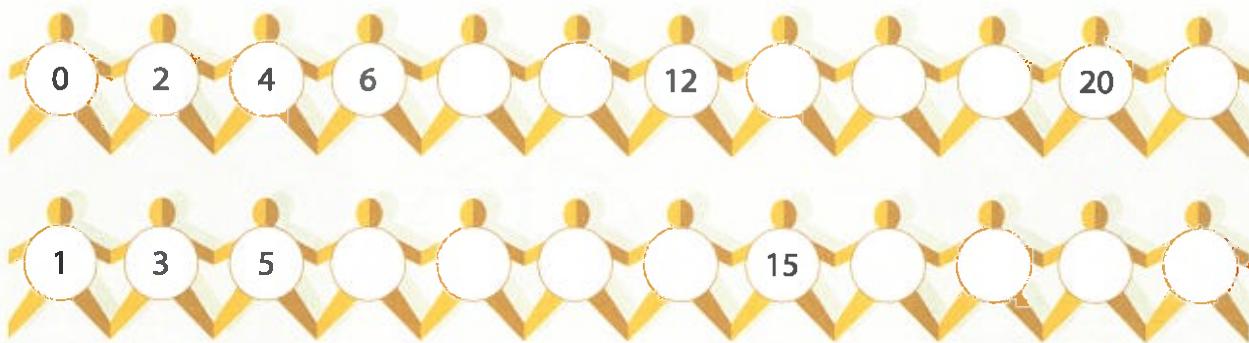
$1 + \dots = \dots$

$6 - \dots = \dots$

$6 - \dots = \dots$



## 1 maak de rij af.



## 2 hoe laat is het? teken de wijzers.

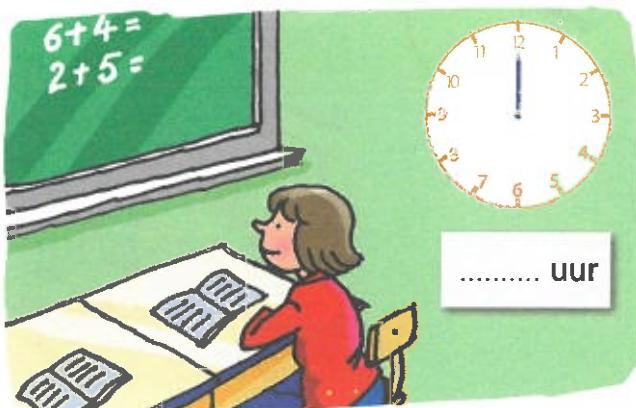
a



b



c



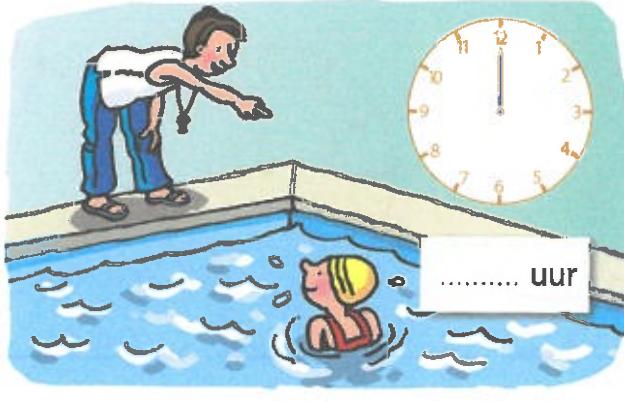
d



e

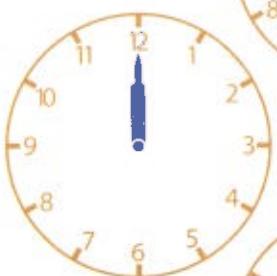


f

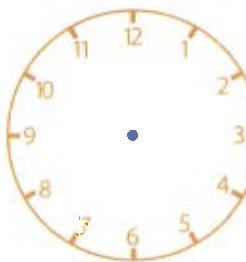




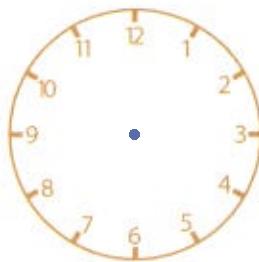
## 3 hoe laat is het? maak vast.

**a****b****c****d****e****f**

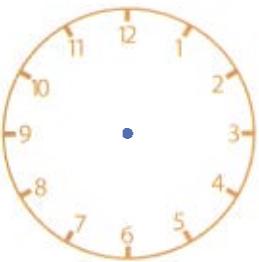
## 4 teken de wijzers.



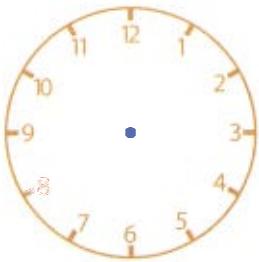
11 uur



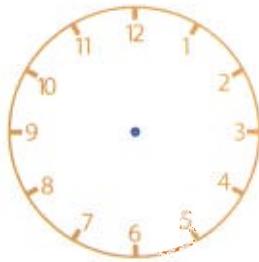
1 uur



5 uur



6 uur

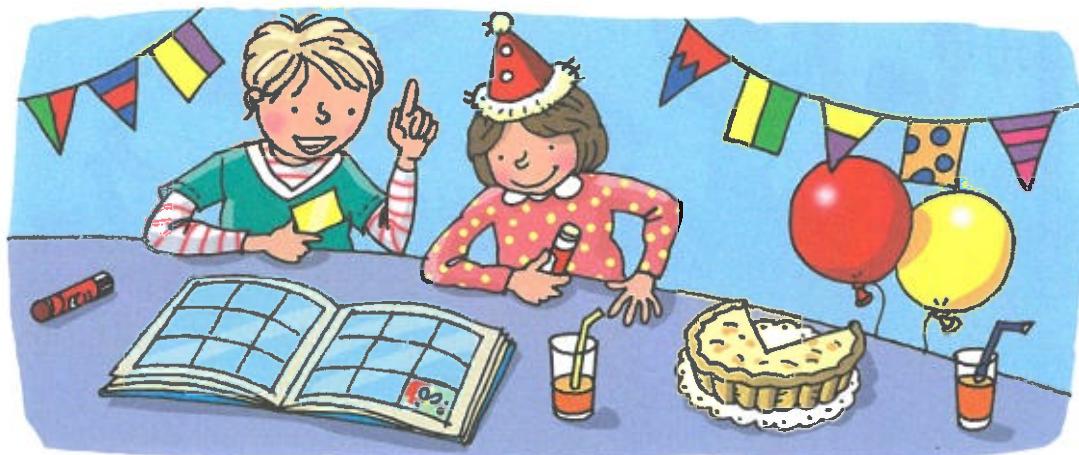


9 uur

## 1 maak de rij af.



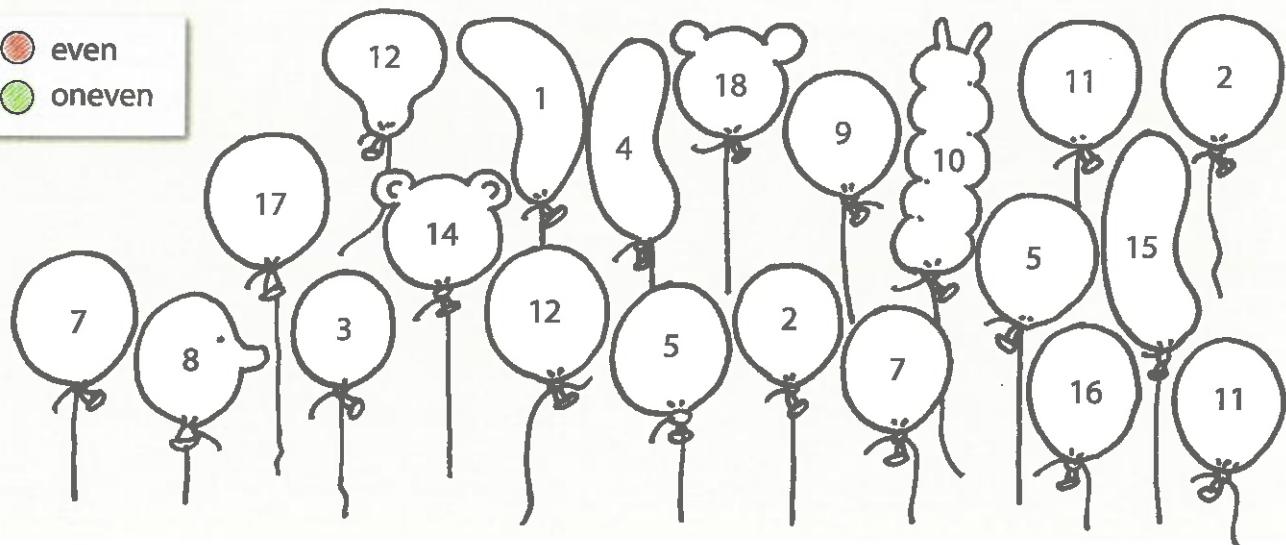
## 2 verdeel eerlijk, even of oneven.



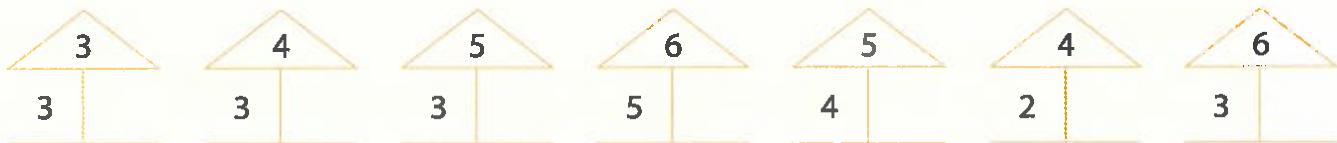
oneven	1														
even	2														

## 3 kleur de ballonnen.

● even  
● oneven



## 1 splitsen.



## 2 erbij of eraf?

a



$3 + 2 = 5$

$5 - 2 = 3$

b



$4 + 2 = \dots$

$6 - 2 = \dots$

c



$5 + 2 = \dots$

$7 - 2 = \dots$

d



$6 + 2 = \dots$

$8 - 2 = \dots$

## 3 maak de sommen.

$3 - 2 = \dots$

$3 + 2 = \dots$

$\dots + 2 = \dots$

$\dots - 2 = \dots$

$2 - 2 = \dots$

$5 + 2 = \dots$

$\dots + 2 = \dots$

$\dots - 2 = \dots$

$5 - 2 = \dots$

$8 + 2 = \dots$

$\dots + 2 = \dots$

$\dots - 2 = \dots$

$4 - 2 = \dots$

$6 + 2 = \dots$

$\dots + 2 = \dots$

$\dots - 2 = \dots$

$7 - 2 = \dots$

$7 + 2 = \dots$

$\dots + 2 = \dots$

$\dots - 2 = \dots$

**1** reken uit.

$4 - 2 = \dots$

$4 - 3 = \dots$

$4 + 2 = \dots$

$4 + 0 = \dots$

$6 - 6 = \dots$

$7 - 0 = \dots$

$7 + 1 = \dots$

$5 + 2 = \dots$

$3 - 3 = \dots$

$9 - 1 = \dots$

$3 + 2 = \dots$

$8 + 1 = \dots$

$7 - 0 = \dots$

$5 - 2 = \dots$

$0 + 6 = \dots$

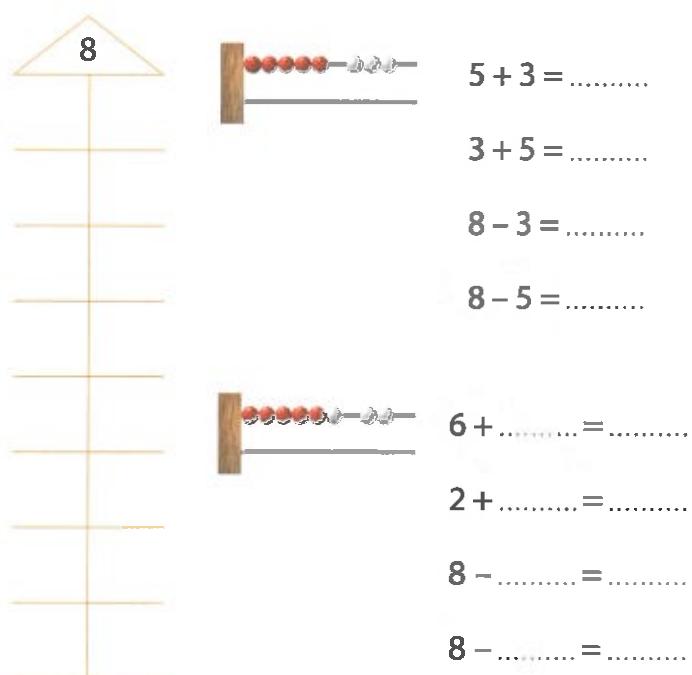
$6 + 2 = \dots$

$8 - 2 = \dots$

$4 - 3 = \dots$

$9 + 1 = \dots$

$1 + 5 = \dots$

**2** splitsen en samen.**3** vul in.

$5 + \dots = \dots$ 
 $2 + \dots = \dots$

$7 - \dots = \dots$

$7 - \dots = \dots$

$5 + \dots = \dots$ 
 $1 + \dots = \dots$

$6 - \dots = \dots$

$6 - \dots = \dots$

$7 + \dots = \dots$ 
 $1 + \dots = \dots$

$8 - \dots = \dots$

$8 - \dots = \dots$

$4 + \dots = \dots$ 
 $3 + \dots = \dots$

$7 - \dots = \dots$

$7 - \dots = \dots$

## 1 splitsen.



3 3

6	7	8	8
4	5	4	6
8	6	7	
7	1	4	

## 2 hoeveel?



## 3 hoe betaal je? kleur het geld.

8 euro	10	5	5	2 2	1 1 1
12 euro	10	5	5	2 2	1 1 1
14 euro	10	5	5	2 2	1 1 1



## 4 hoe betaal je? kleur het geld.



10 5 5 2 2 1 1 1



10 5 5 2 2 1 1 1



10 5 5 2 2 1 1 1



10 5 5 2 2 1 1 1



10 5 5 2 2 1 1 1

## 5 hoe betaal je?



8 euro

1

1

1

12 euro

15 euro

17 euro

..... euro



## 6 hoeveel geld?



7 euro

1

1

..... euro

4

..... euro

1

1

2

..... euro

2

1

1

..... euro

1

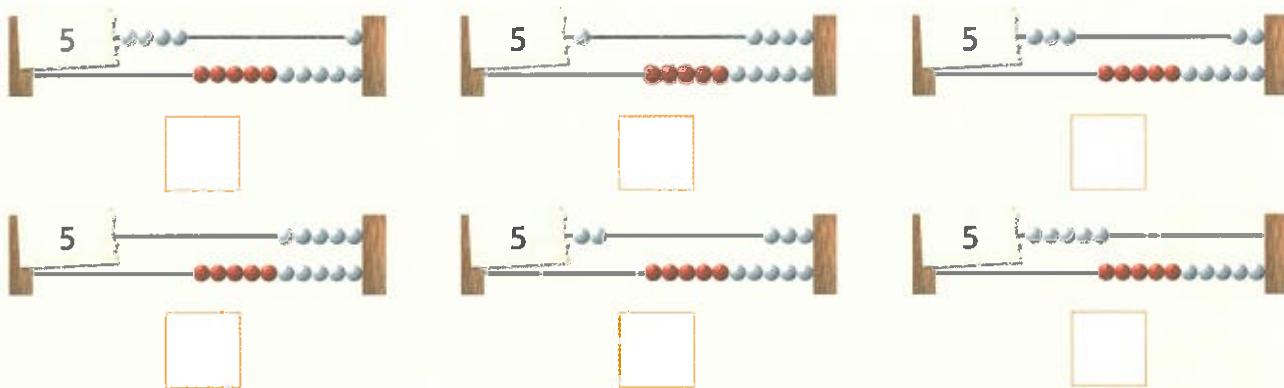
1

1

1



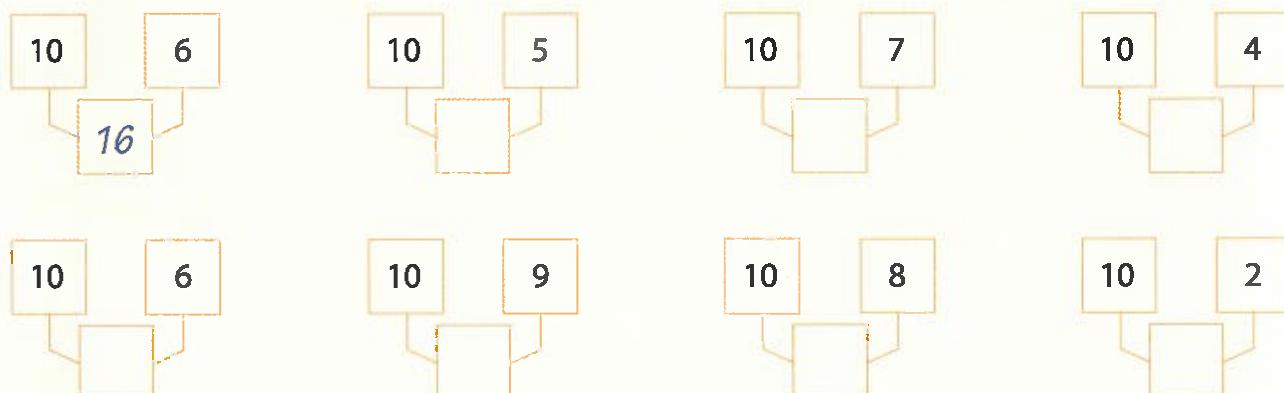
## 1 hoeveel?



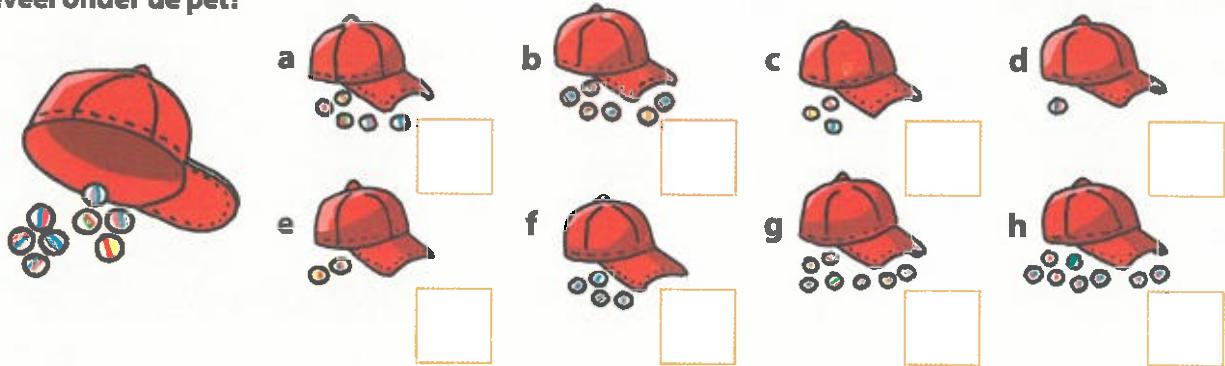
## 2 hoeveel plaatjes?



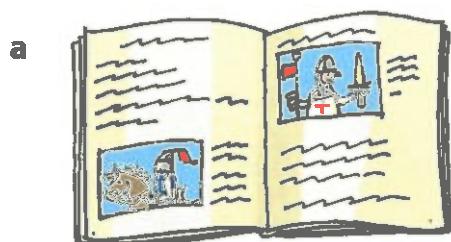
## 3 hoeveel samen?



## 1 hoeveel onder de pet?

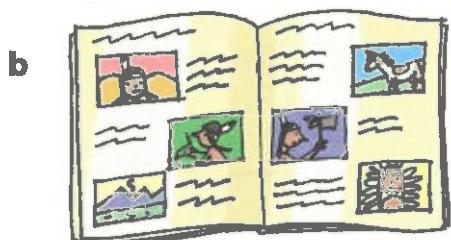


## 2 dubbel en de helft.



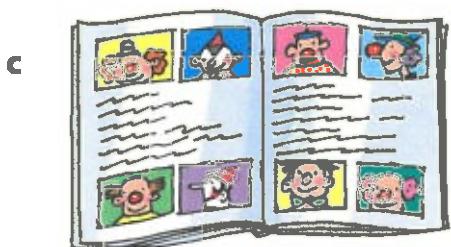
$$1 + 1 = 2$$

$$2 - 1 = 1$$



$$\dots + \dots = \dots$$

$$\dots - \dots = \dots$$



$$\dots + \dots = \dots$$

$$\dots - \dots = \dots$$



$$\dots + \dots = \dots$$

$$\dots - \dots = \dots$$

## 3 reken uit.

$$1 + 1 = \dots$$

$$2 - 1 = \dots$$

$$3 - 1 = \dots$$

$$2 + 2 = \dots$$

$$4 - 2 = \dots$$

$$4 - 2 = \dots$$

$$3 + 3 = \dots$$

$$6 - 3 = \dots$$

$$5 - 3 = \dots$$

$$4 + 4 = \dots$$

$$8 - 4 = \dots$$

$$6 - 2 = \dots$$

$$5 + 5 = \dots$$

$$10 - 5 = \dots$$

$$7 - 7 = \dots$$



**1 maak de sommen.**

$3 + 1 = \dots$

$5 - 0 = \dots$

$3 + 0 = \dots$

$10 - 5 = \dots$

$2 + 2 = \dots$

$5 - 1 = \dots$

$4 + 4 = \dots$

$8 - 4 = \dots$

$5 + 5 = \dots$

$4 - 1 = \dots$

$4 + 1 = \dots$

$6 - 3 = \dots$

$2 + 8 = \dots$

$7 - 7 = \dots$

$6 + 2 = \dots$

$7 - 2 = \dots$

$1 + 9 = \dots$

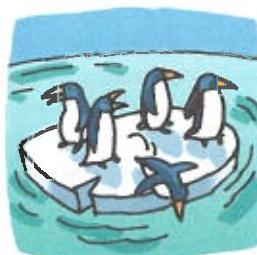
$4 - 2 = \dots$

$3 + 3 = \dots$

$9 - 9 = \dots$

**2 welke som?****a** schrijf de som op.

$3 + \dots = \dots$



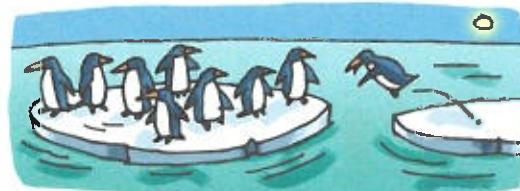
$5 - \dots = \dots$



$\dots$



$\dots$

**b** kleur de goede som.

$8 + 1 = \dots$

$9 - 1 = \dots$



$4 + 4 = \dots$

$8 - 4 = \dots$

**3 kleur de goede som. vul het antwoord in.**

$3 + 2 = \dots$

$5 - 2 = \dots$

$5 + 1 = \dots$

$6 - 5 = \dots$

$9 + 1 = \dots$

$10 - 1 = \dots$



$5 + 2 = \dots$

$7 - 2 = \dots$

$7 + 2 = \dots$

$9 - 2 = \dots$

$4 + 2 = \dots$

$6 - 4 = \dots$



## 1 sprongen van 2.

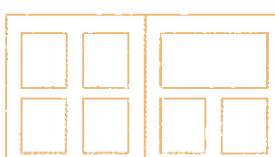
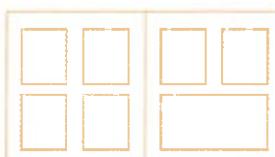
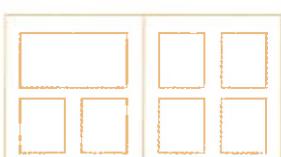
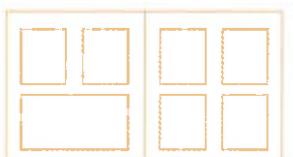
a



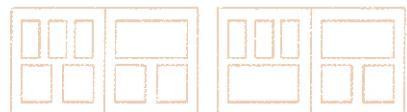
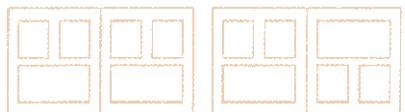
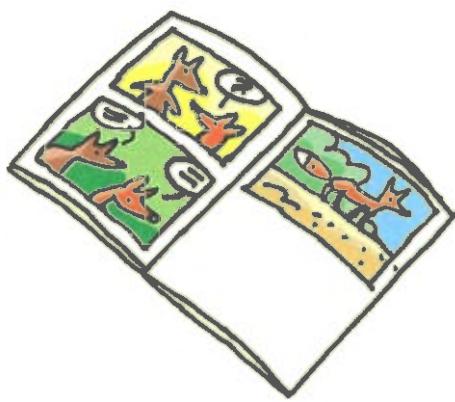
b



## 2 welk boek is het?



## 3 kleur het goede boek.





4 waar staan de huizen? kleur de vakjes.




5 waar is wat? teken het in de hokjes.

waar staan de huizen?



waar is water?



waar is de speeltuin?



waar is het voetbalveld?






## 1 zet in de goede volgorde.


## 2 ieder evenveel.



$$\dots + \dots + \dots + \dots = 20$$

## 3 verdeel de plaatjes eerlijk.



$$\dots + \dots = \dots$$



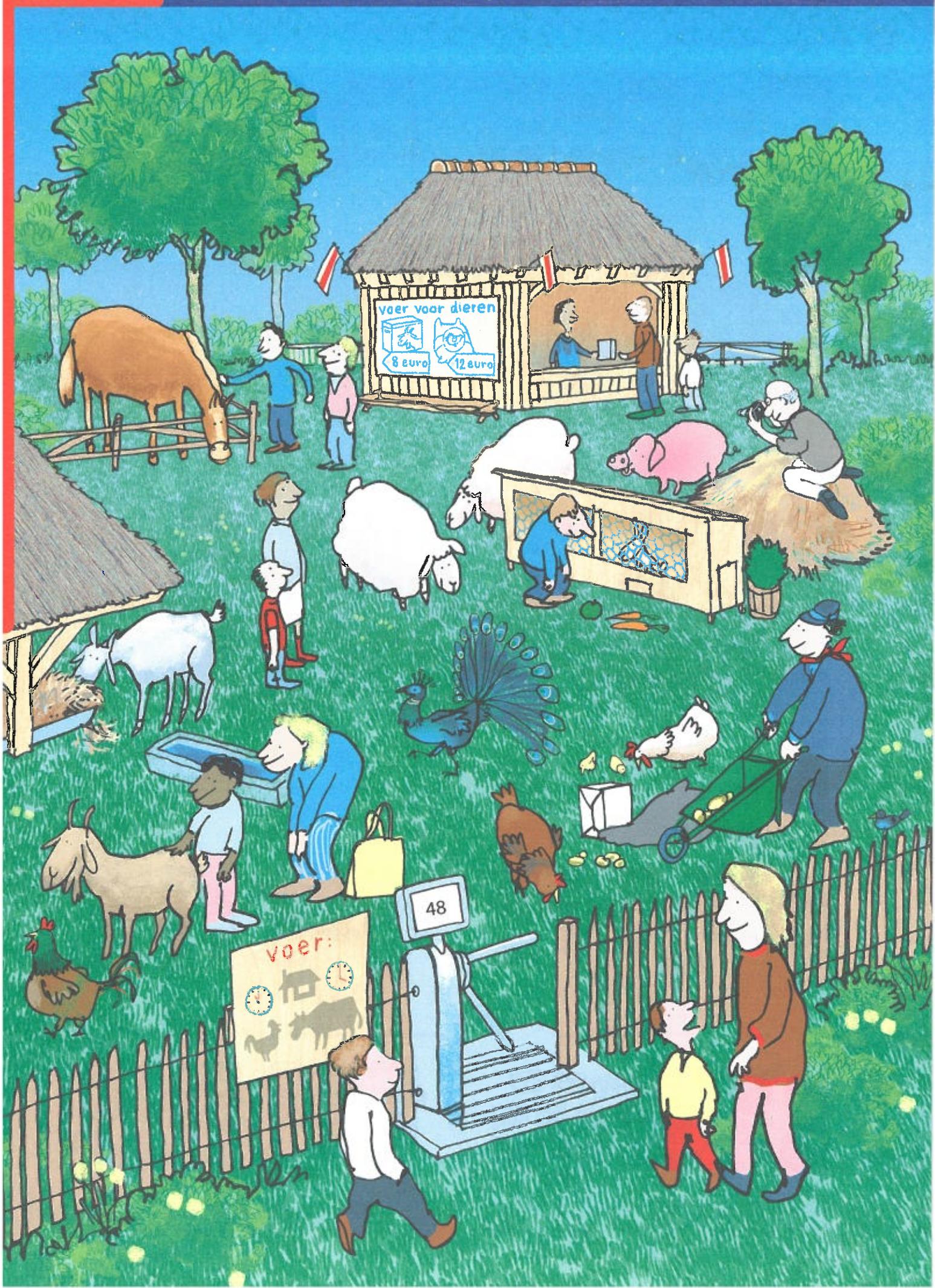
$$\dots + \dots + \dots = \dots$$



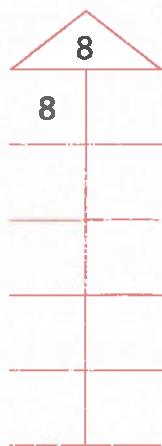
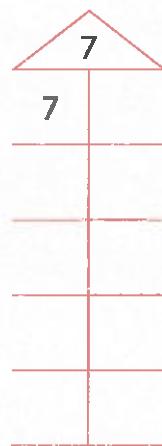
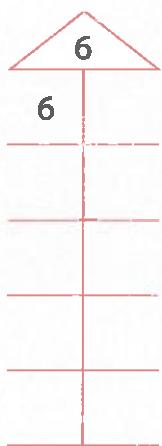
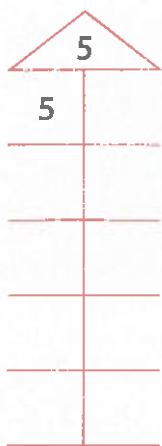
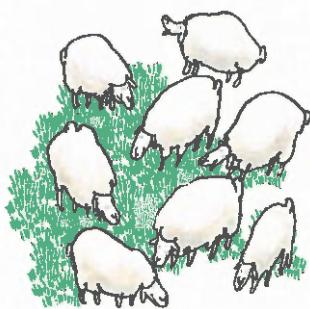
$$\dots + \dots + \dots + \dots = \dots$$



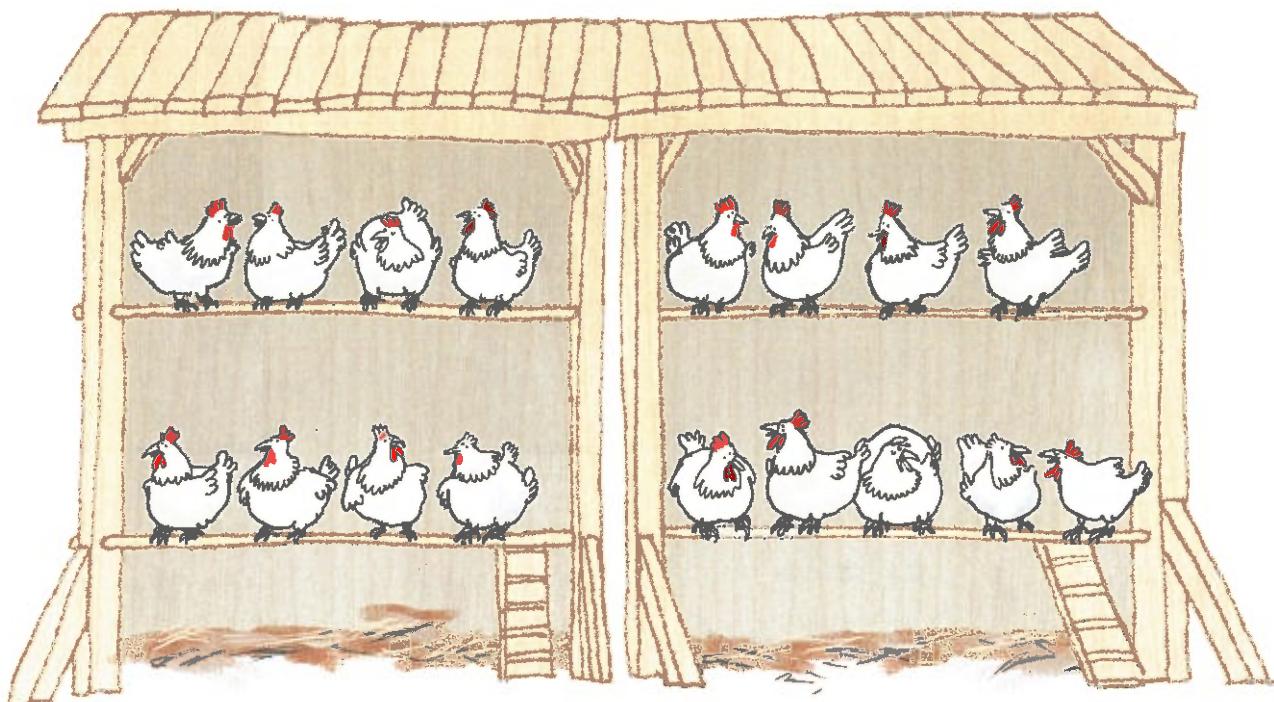
$$\dots + \dots + \dots + \dots + \dots = \dots$$



1 splitsen.



2 dubbel en bijna dubbel.



$$4 + 4 = \dots$$



$$4 + 5 = \dots$$

$$5 + 4 = \dots$$

3 reken uit.

$$2 + 2 = \dots$$

$$6 + 5 = \dots$$

$$4 + 4 = \dots$$

$$3 + 2 = \dots$$

$$5 + 4 = \dots$$

$$4 + 5 = \dots$$

$$3 + 3 = \dots$$

$$2 + 3 = \dots$$

$$1 + 2 = \dots$$

$$3 + 4 = \dots$$

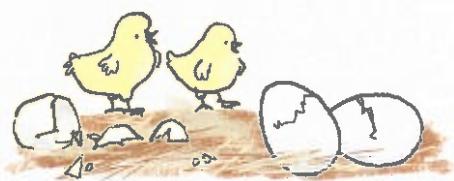
$$4 + 3 = \dots$$

$$5 + 6 = \dots$$

$$5 + 5 = \dots$$

$$2 + 1 = \dots$$

$$0 + 1 = \dots$$



## 1 reken uit.

$4 - 2 = \dots$

$5 - 2 = \dots$

$2 + 3 = \dots$

$5 + 5 = \dots$

$5 - 5 = \dots$

$7 - 1 = \dots$

$5 + 1 = \dots$

$4 + 5 = \dots$

$5 - 1 = \dots$

$8 - 2 = \dots$

$4 + 4 = \dots$

$8 + 2 = \dots$

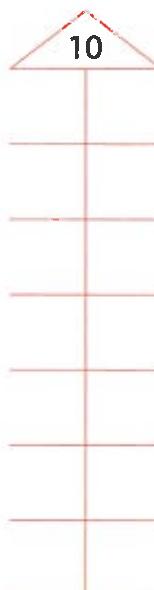
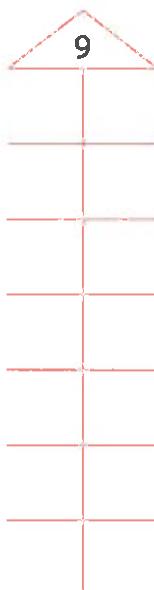
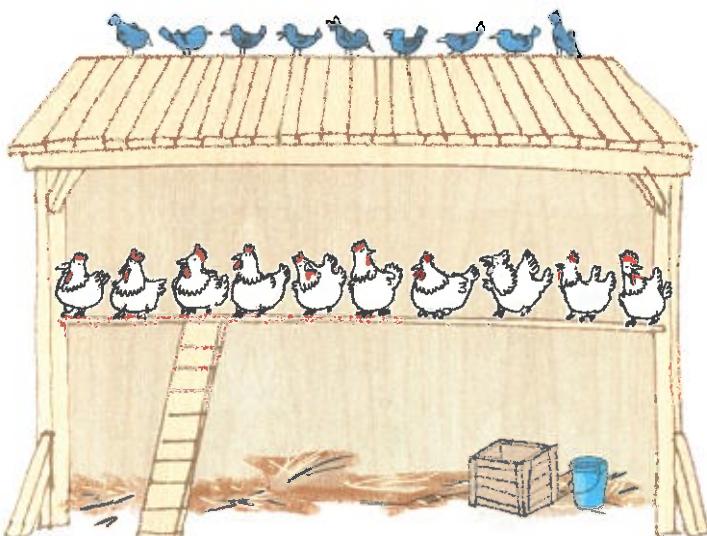
$3 - 3 = \dots$

$9 - 1 = \dots$

$4 + 3 = \dots$

$3 + 3 = \dots$

## 2 splitsen en samen.



$6 + 3 = \dots$

$5 + 4 = \dots$

$\dots + \dots = \dots$

$\dots + \dots = \dots$

$3 + 6 = \dots$

$4 + \dots = \dots$

$\dots + \dots = \dots$

$\dots + \dots = \dots$

$9 - 3 = \dots$

$9 - \dots = \dots$

$\dots - \dots = \dots$

$\dots - \dots = \dots$

$9 - 6 = \dots$

$9 - \dots = \dots$

$\dots - \dots = \dots$

$\dots - \dots = \dots$

## 3 reken uit.



$7 + \dots = \dots$

$8 + \dots = \dots$

$8 + \dots = \dots$

$9 + \dots = \dots$

$2 + \dots = \dots$

$1 + \dots = \dots$

$2 + \dots = \dots$

$1 + \dots = \dots$

$9 - \dots = \dots$

$9 - \dots = \dots$

$10 - \dots = \dots$

$10 - \dots = \dots$

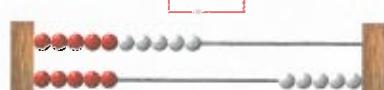
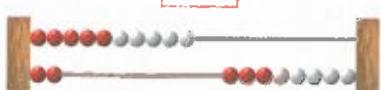
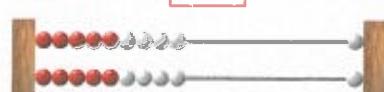
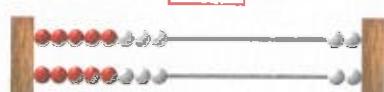
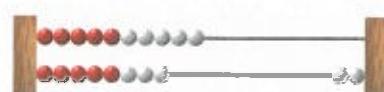
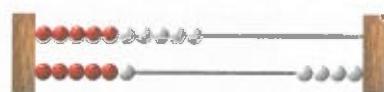
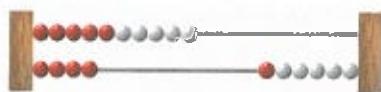
$9 - \dots = \dots$

$9 - \dots = \dots$

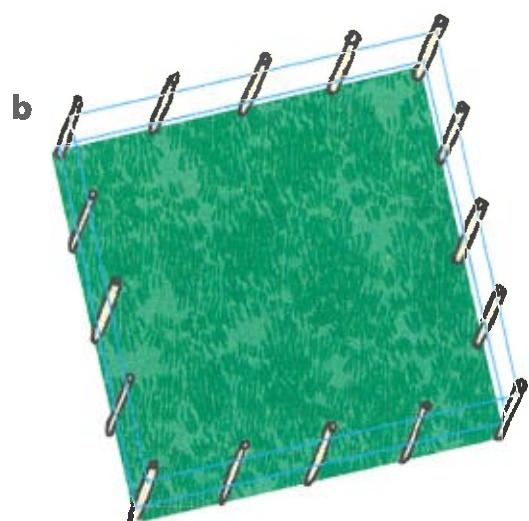
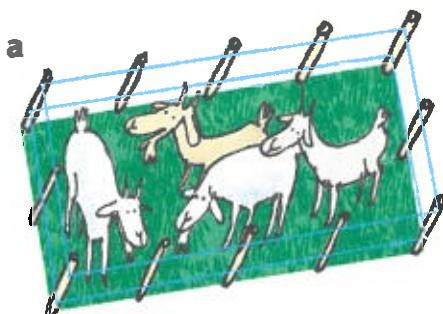
$10 - \dots = \dots$

$10 - \dots = \dots$

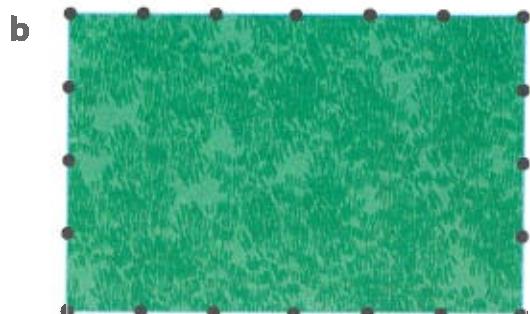
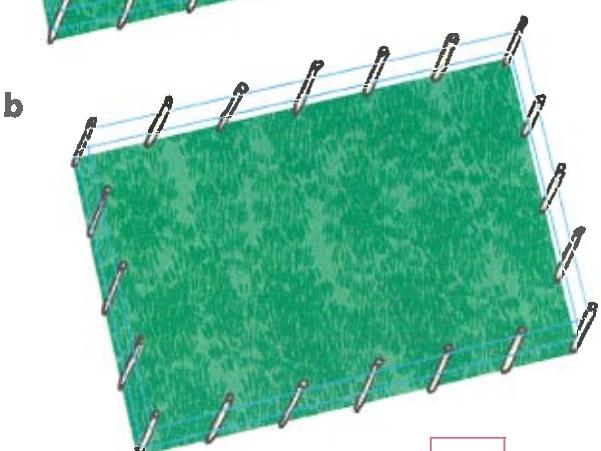
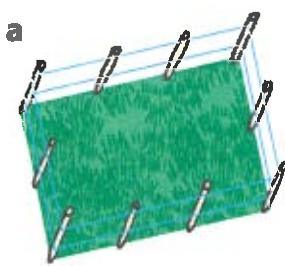
## 1 hoeveel?



## 2 hoe vaak past a in b?



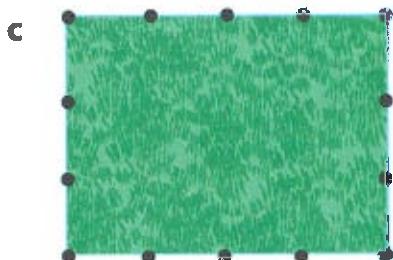
## 3 hoe vaak past a in b?



## 4 hoe vaak past wei a erin?



wei a past hier ..... keer in.



wei a past hier ..... keer in.

wei a past hier ..... keer in.

## 5 hoeveel geitjes passen er in de weitjes?

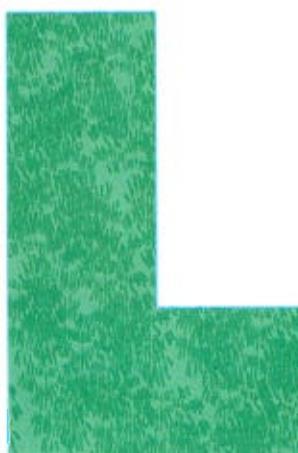


5 geiten



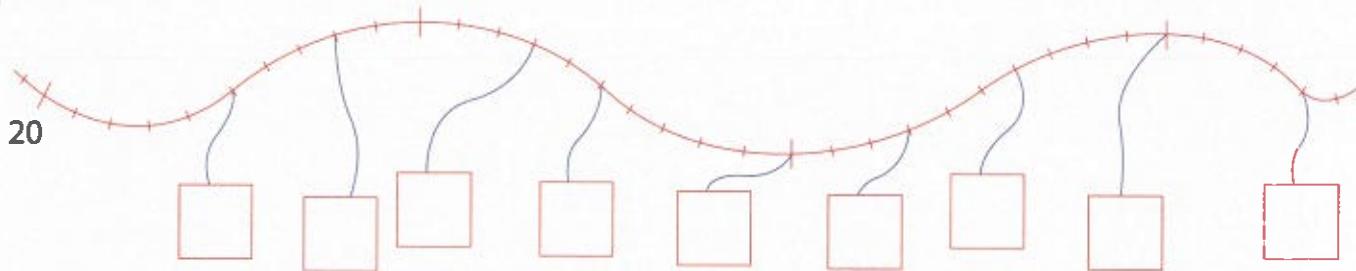
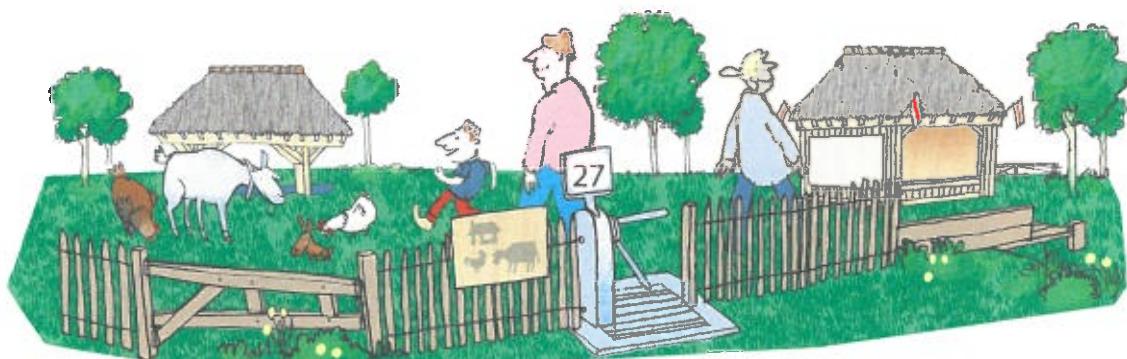
..... geiten

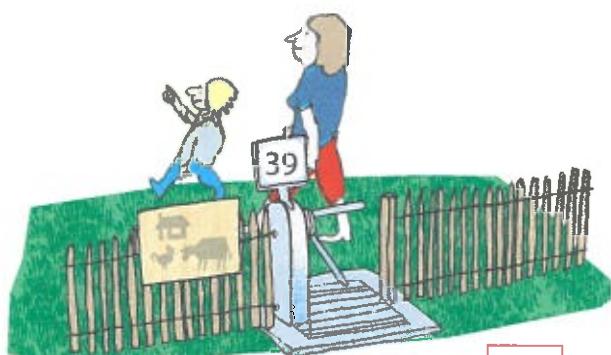
..... geiten

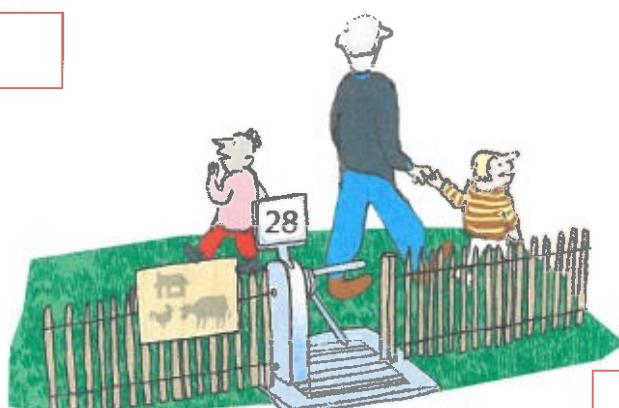


..... geiten

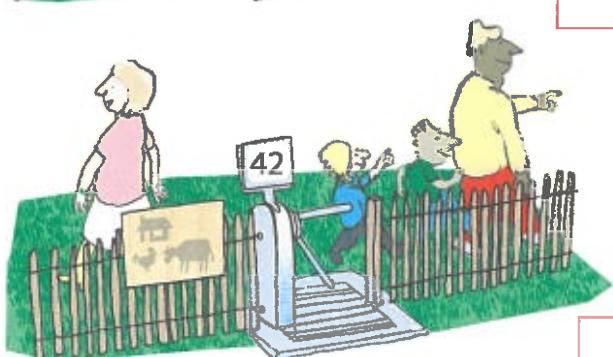
..... geiten

**1 welk getal?****2 tel de bezoekers.**









**3 vul de getallen in.**

$$25 \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}}$$

$$41 \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}}$$

$$\boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad 28$$

$$\boxed{\phantom{0}} \quad 39 \quad \boxed{\phantom{0}}$$

$$\boxed{\phantom{0}} \quad 32 \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}}$$

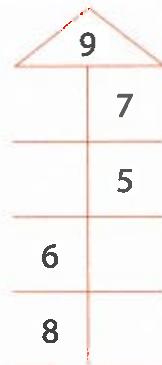
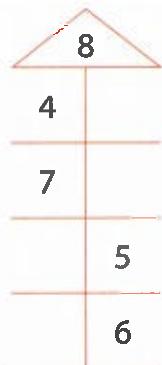
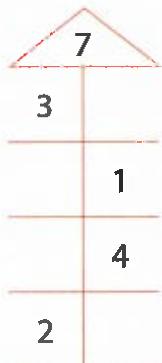
$$\boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad 50$$

$$\boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad 48$$

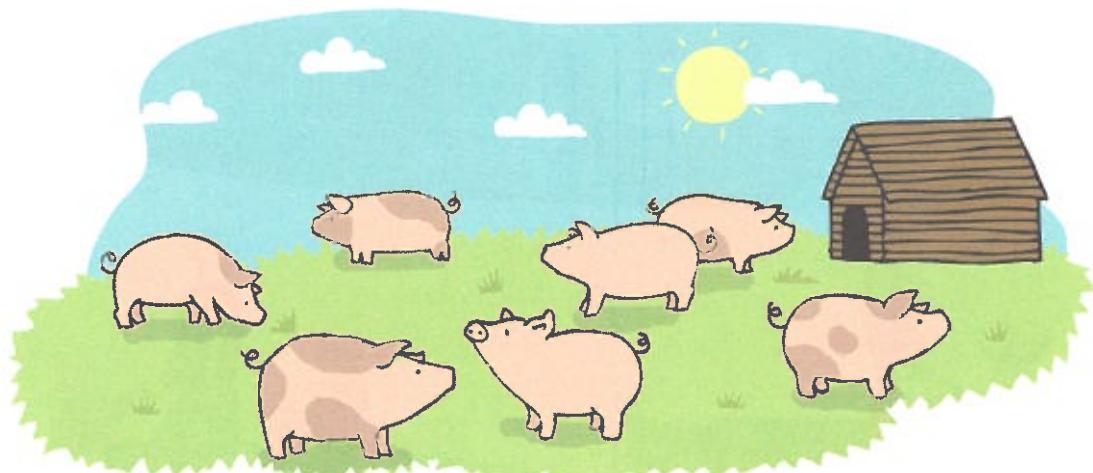
$$\boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad 42$$

$$\boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad 53$$

## 1 vul in.



## 2 verdwenen en bijna verdwenen.



$7 - 7 = \dots$

$7 - 6 = \dots$

## 3 reken uit.

$2 - 2 = \dots$

$10 - 10 = \dots$

$9 - 9 = \dots$

$6 - 6 = \dots$

$2 - 1 = \dots$

$10 - 9 = \dots$

$9 - 8 = \dots$

$6 - 5 = \dots$

$3 - 3 = \dots$

$8 - 8 = \dots$

$7 - 7 = \dots$

$5 - 5 = \dots$

$3 - 2 = \dots$

$8 - 7 = \dots$

$7 - 6 = \dots$

$5 - 4 = \dots$

$4 - 4 = \dots$

$4 - 3 = \dots$

$8 - 4 = \dots$

$10 - 5 = \dots$

**1** reken uit.

$6 - 0 = \dots$

$5 - 3 = \dots$

$2 + 3 = \dots$

$4 + 5 = \dots$

$5 - 5 = \dots$

$6 - 2 = \dots$

$5 + 2 = \dots$

$5 + 5 = \dots$

$8 - 7 = \dots$

$7 - 6 = \dots$

$9 + 1 = \dots$

$6 + 2 = \dots$

$4 - 3 = \dots$

$8 - 4 = \dots$

$4 + 3 = \dots$

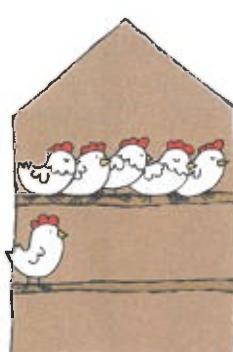
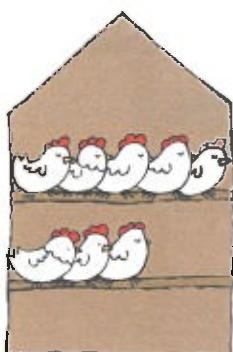
$7 + 2 = \dots$

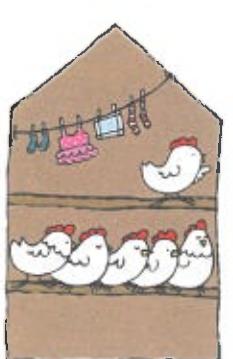
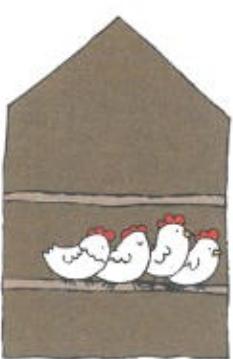
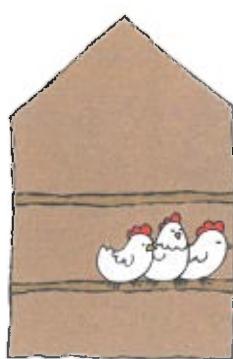
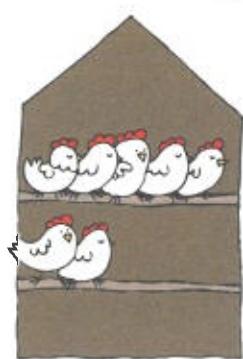
$6 - 5 = \dots$

$10 - 9 = \dots$

$2 + 5 = \dots$

$8 + 0 = \dots$

**2** 10 kippen. hoeveel kunnen er nog bij?




**3** reken uit.

$9 + \text{ } = 10$

$4 + \text{ } = 10$

$3 + \text{ } = 10$

$5 + \text{ } = 10$

$1 + \text{ } = 10$

$0 + \text{ } = 10$

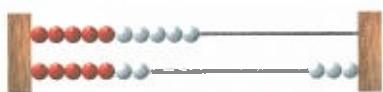
$2 + \text{ } = 10$

$7 + \text{ } = 10$

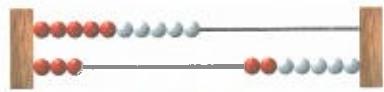
$6 + \text{ } = 10$



## 1 hoeveel?

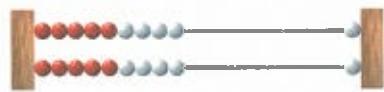













## 2 voor hoeveel verkocht?



maandag



dinsdag



euro

euro

woensdag



euro

donderdag



euro

vrijdag



euro

zaterdag



euro

zondag



euro

## 3 hoe betaal je? bedenk 3 manieren.

 ② ①  5  10








4 hoe betaal je? bedenk 3 manieren.




5 10 ② ①




5 maak er 10 euro van. bedenk steeds 2 manieren.



② ①



2 euro 2 euro



5 euro 1 euro 2 euro

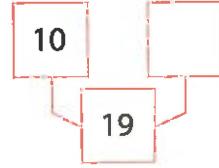
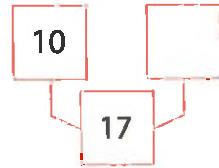
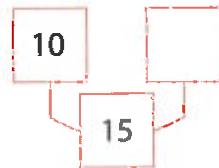
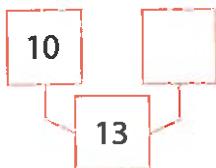
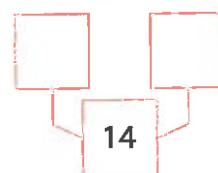
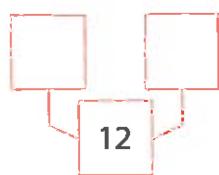
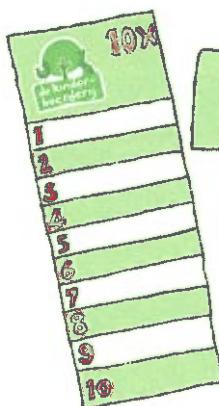
6 maak er 20 euro van. bedenk steeds 2 manieren.



## 1 maak de rijen af.



## 2 met hoeveel kun je naar binnen?



*nee! nee! nee!*



## 3 reken uit.

$12 = 10 + \dots$

$19 = 10 + \dots$

$15 = 5 + \dots$

$15 = 10 + \dots$

$16 = 10 + \dots$

$18 = 8 + \dots$

$11 = 10 + \dots$

$13 = 10 + \dots$

$16 = 6 + \dots$

$18 = 10 + \dots$

$17 = 10 + \dots$

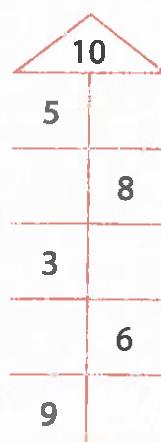
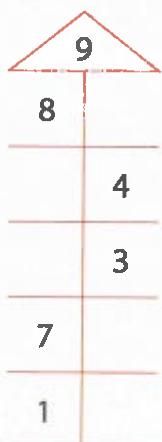
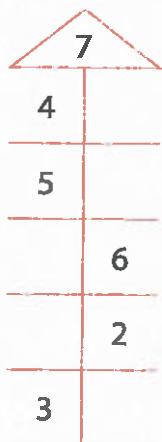
$19 = 9 + \dots$

$14 = 10 + \dots$

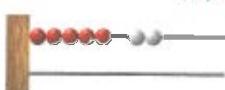
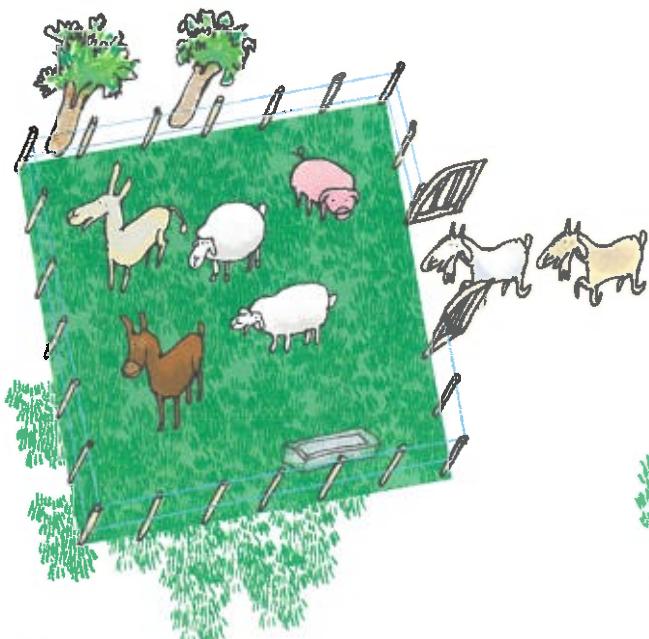
$20 = 10 + \dots$

$17 = 7 + \dots$

## 1 splitsen.

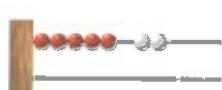
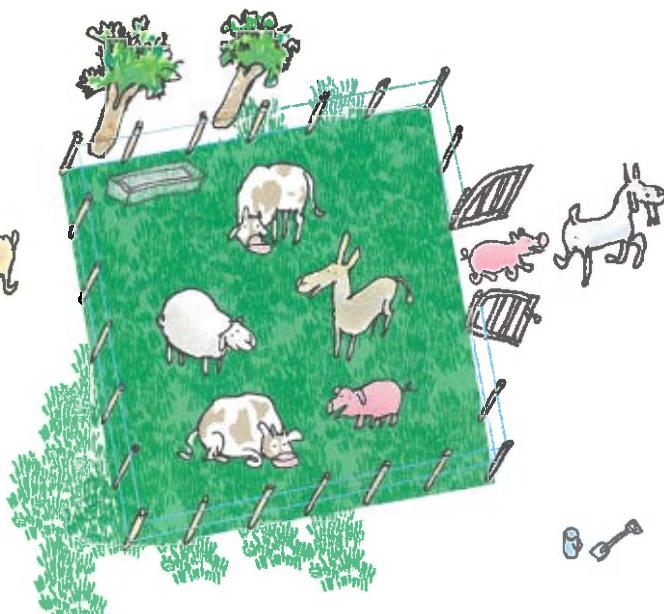


## 2 erbij en eraf.



$$5 + 2 = \dots\dots$$

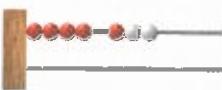
$$2 + 5 = \dots\dots$$



$$7 - 2 = \dots\dots$$

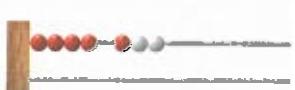
$$7 - 5 = \dots\dots$$

## 3 reken uit.



$$4 + 3 = \dots\dots$$

$$3 + 4 = \dots\dots$$



$$7 - 3 = \dots\dots$$

$$7 - 4 = \dots\dots$$

$$4 + 2 = \dots\dots$$

$$6 + 3 = \dots\dots$$

$$6 + 2 = \dots\dots$$

$$5 + 4 = \dots\dots$$

$$2 + 4 = \dots\dots$$

$$3 + 6 = \dots\dots$$

$$2 + 6 = \dots\dots$$

$$4 + 5 = \dots\dots$$

$$6 - 2 = \dots\dots$$

$$9 - 3 = \dots\dots$$

$$8 - 2 = \dots\dots$$

$$9 - 4 = \dots\dots$$

$$6 - 4 = \dots\dots$$

$$9 - 6 = \dots\dots$$

$$8 - 6 = \dots\dots$$

$$9 - 5 = \dots\dots$$

## 1 reken uit.

$3 + 4 = \dots$

$5 + 2 = \dots$

$7 + 3 = \dots$

$4 + 4 = \dots$

$3 + 5 = \dots$

$5 + 3 = \dots$

$3 + 7 = \dots$

$4 + 5 = \dots$

$3 + 6 = \dots$

$5 + 4 = \dots$

$6 + 4 = \dots$

$4 + 6 = \dots$

$3 + 7 = \dots$

$5 + 5 = \dots$

$4 + 6 = \dots$

$2 + 7 = \dots$

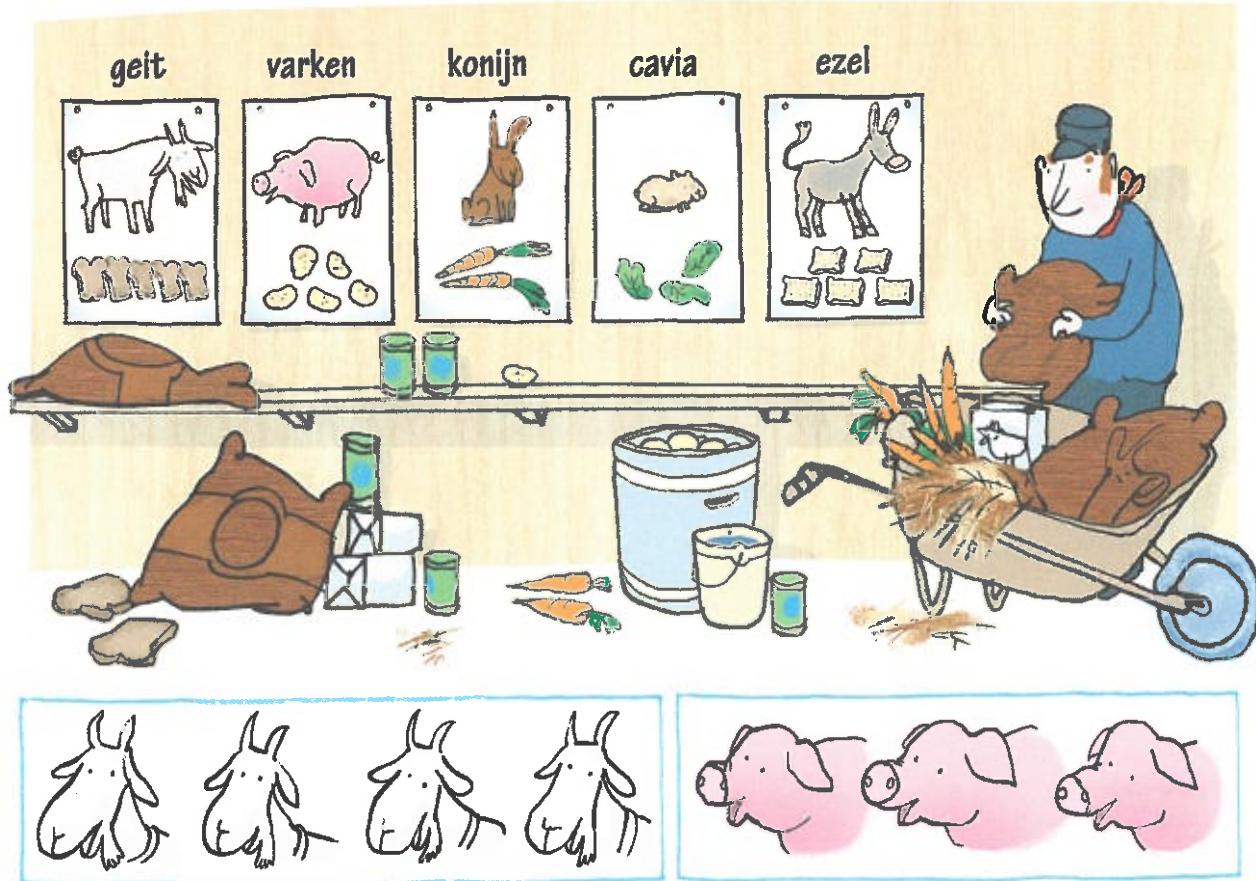
$2 + 8 = \dots$

$2 + 6 = \dots$

$4 + 3 = \dots$

$2 + 5 = \dots$

## 2 hoeveel voer?



## 3 hoeveel is er nodig? teken het voer.

8 konijnen

6 cavia's

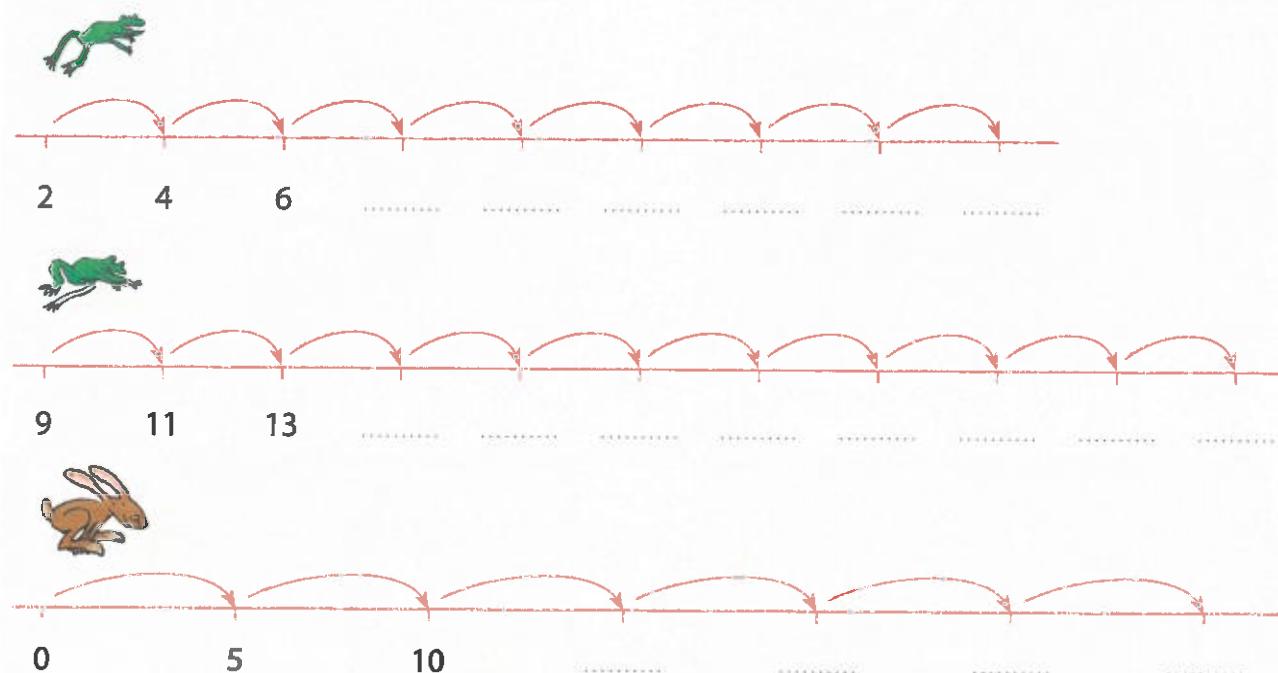
10 varkens

3 ezels

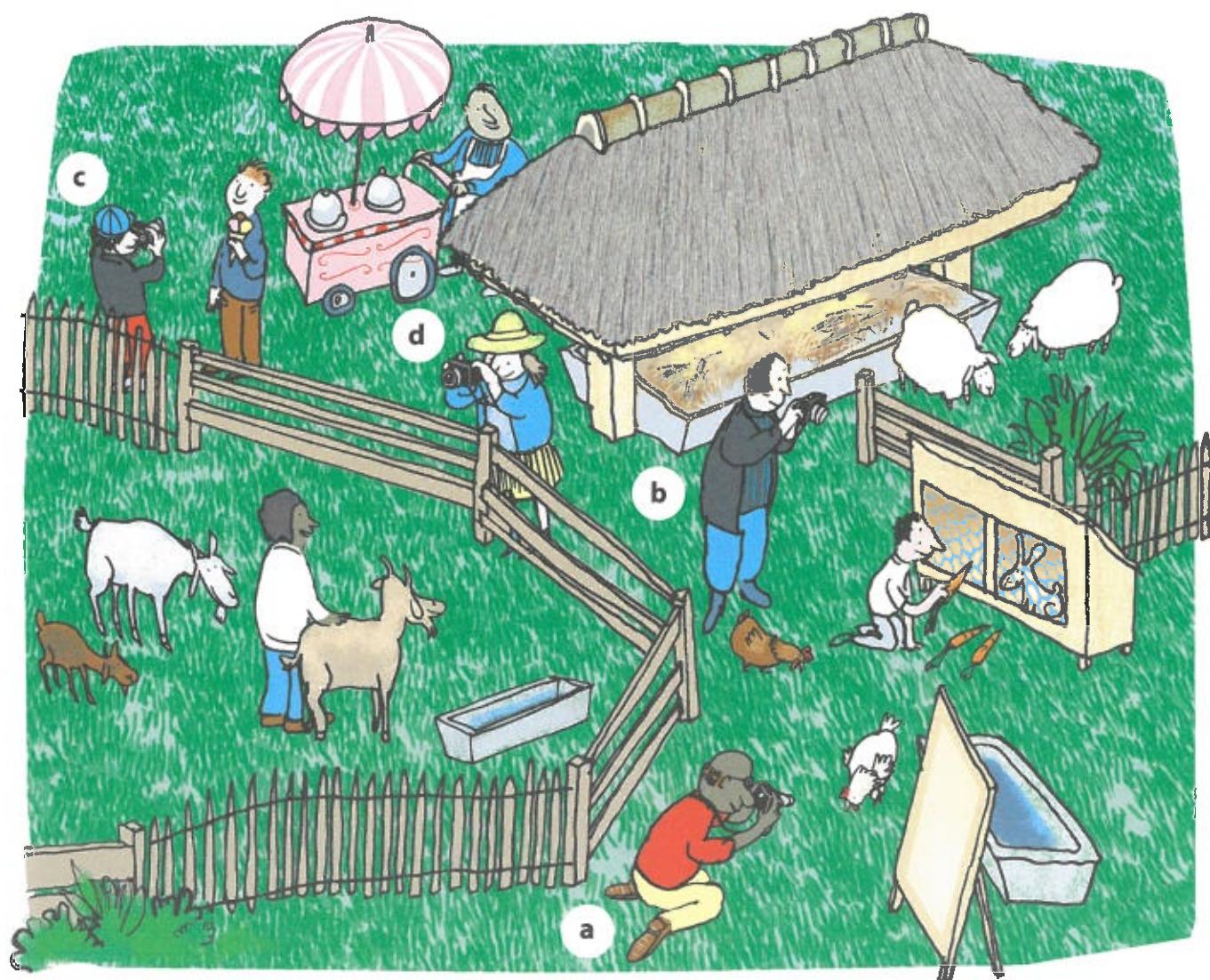
5 geiten



## 1 sprongen van 2 en 5.



## 2 foto's maken.

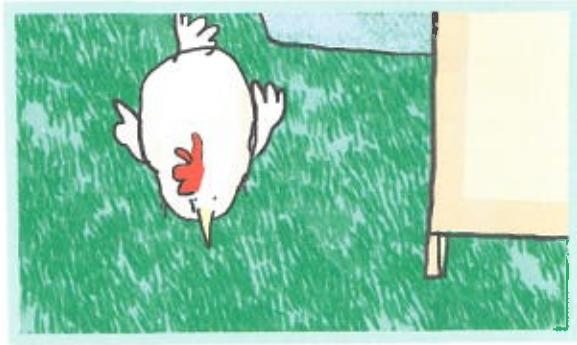


## 3 wie heeft de foto gemaakt?

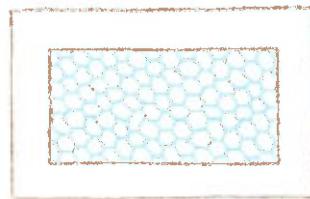
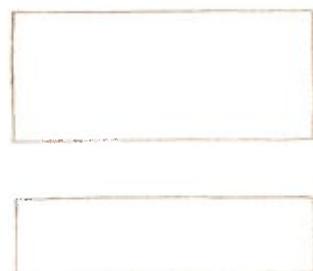
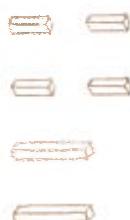








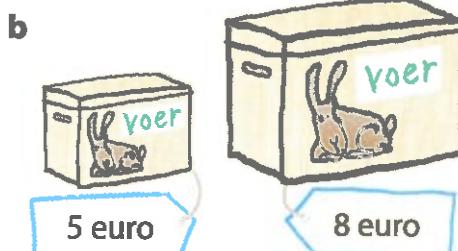
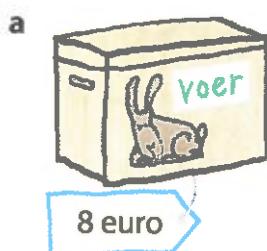

## 4 wat heb je nodig? kleur de delen.



## 1 maak de rijen af.

25	26		28			31	32			35		37		39
		40	41			45			48	49			52	
37		39			42			46			49			

## 2 hoeveel duurder?

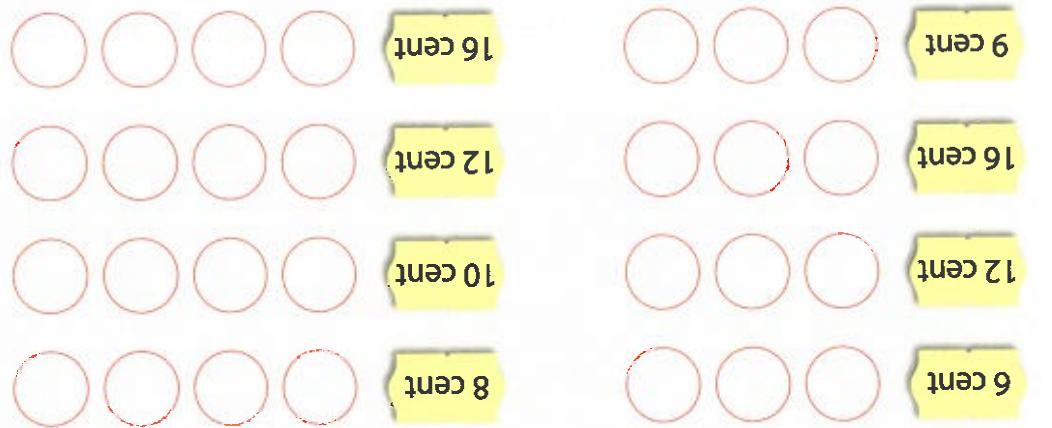
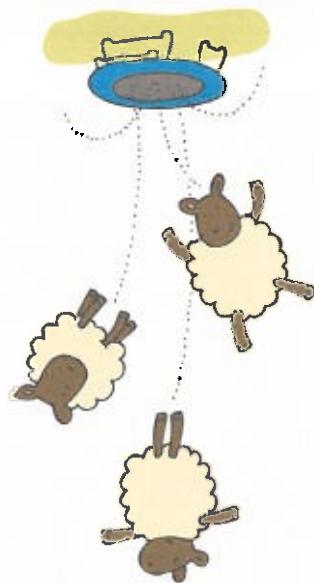


## 3 hoeveel duurder?

5 euro	7 euro	
4 euro	6 euro	
3 euro	5 euro	
6 euro	8 euro	
7 euro	9 euro	

7 euro	10 euro	
8 euro	9 euro	
6 euro	9 euro	
4 euro	7 euro	
5 euro	8 euro	

10 euro	13 euro	
10 euro	15 euro	
10 euro	14 euro	
11 euro	13 euro	
15 euro	17 euro	

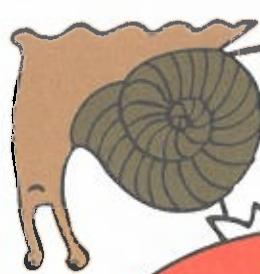


betal met 4 munten.

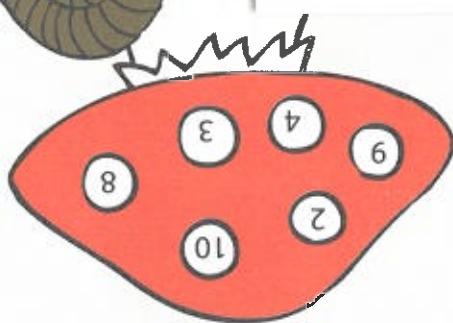


betal gepest.

4



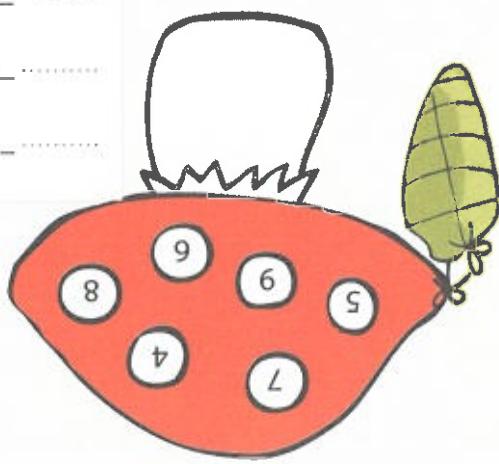
$$\begin{array}{rcl} & = 7 \\ & = 6 \\ & = 5 \end{array}$$



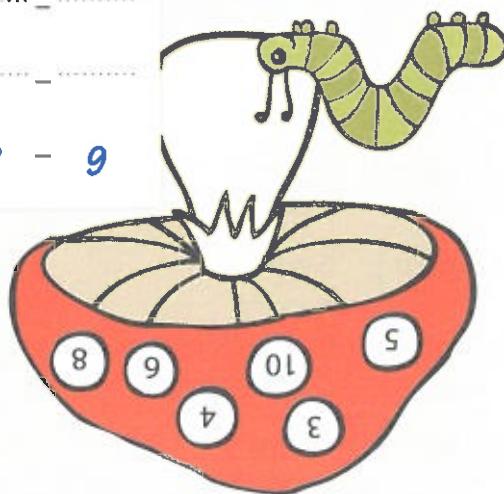
$$\begin{array}{rcl} & = 5 \\ & = 3 \\ & = 1 \end{array}$$



$$\begin{array}{rcl} & = 4 \\ & = 3 \\ & = 2 \end{array}$$

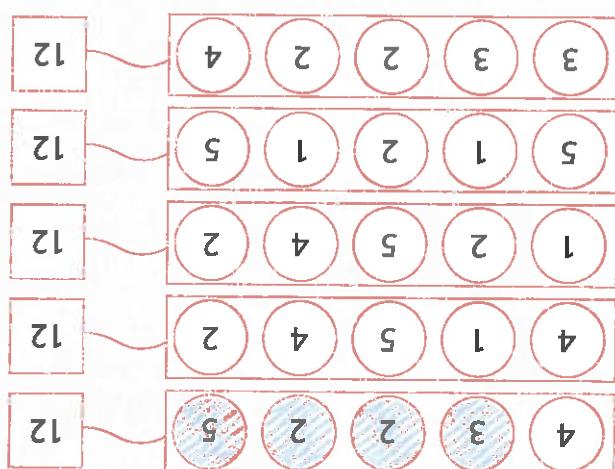
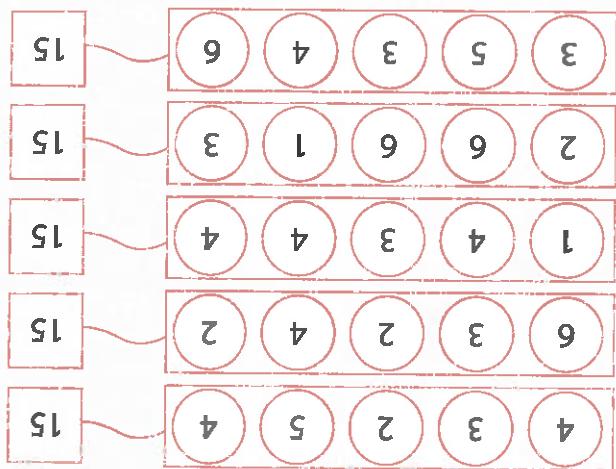


$$\begin{array}{rcl} & = 4 \\ & = 5 \\ 6 - 3 & = 3 \end{array}$$



gebruik alle getallen uit de paddenstoelen.

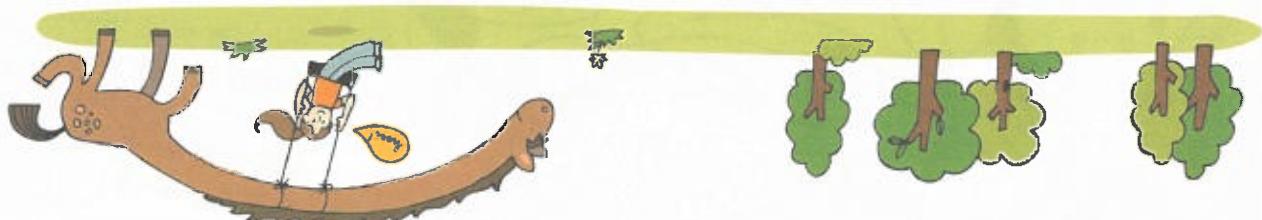
3



samen 15.

samen 12.

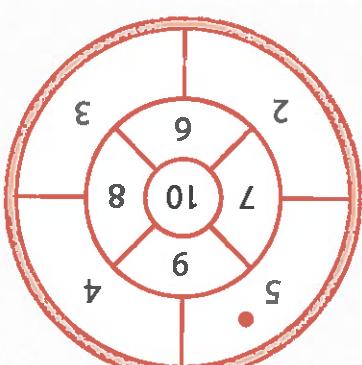
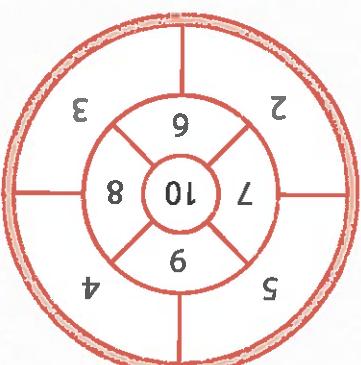
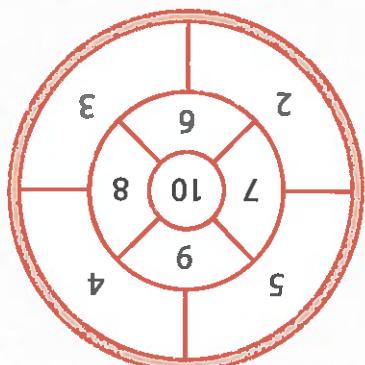
2 Kleur wat samen 12 is of 15.



$$\dots + \dots + \dots = \dots$$

$$\dots + \dots + \dots = \dots$$

$$5 + \dots + \dots = \dots$$

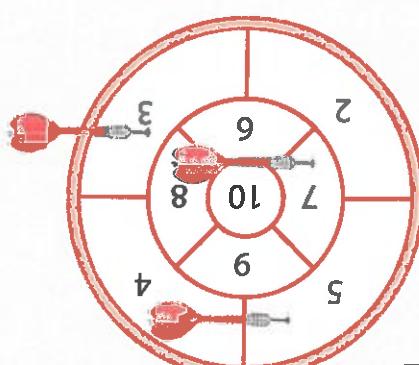
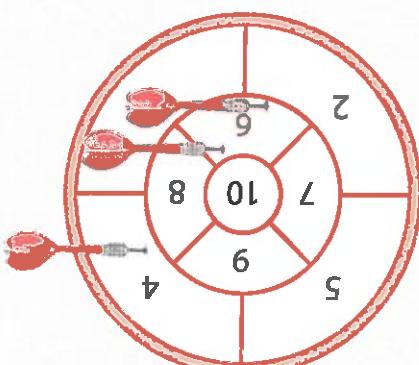
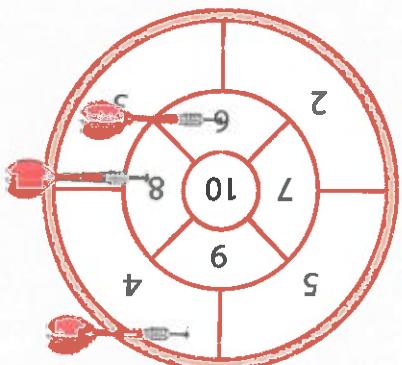


b. In elk bord komen 3 pijltjes. teken de stippen.

$$\dots + \dots + \dots = \dots$$

$$\dots + \dots + \dots = \dots$$

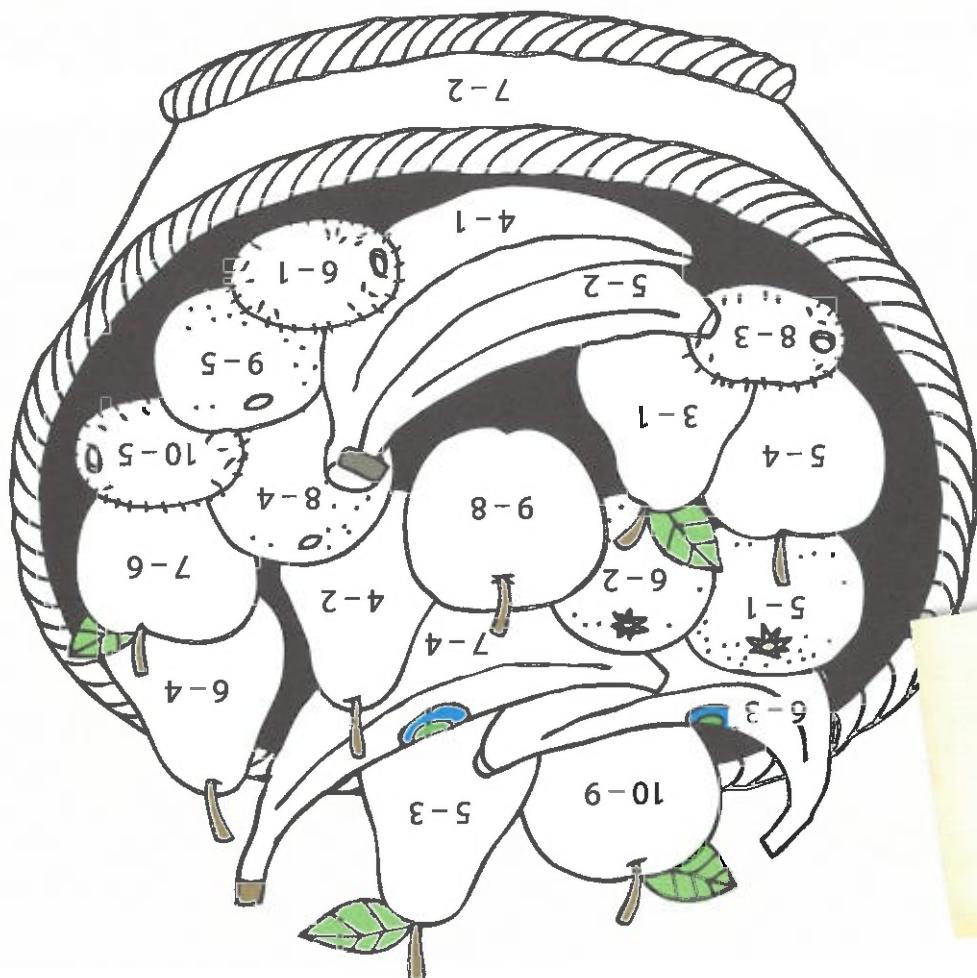
$$\dots + \dots + \dots = \dots$$



a

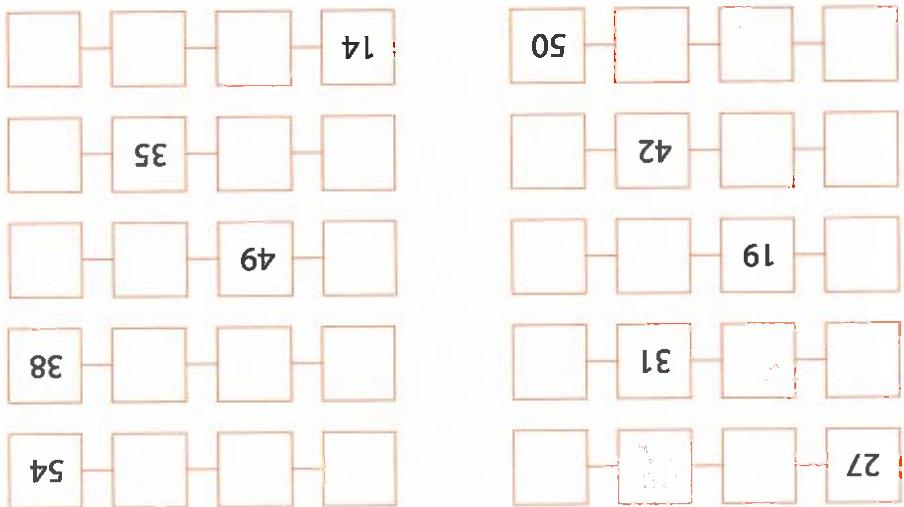
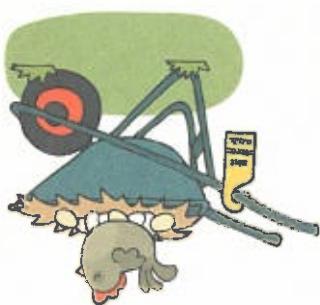
hoeveel punten zitten het samen?

1



kleur het fruit.

7



wat moet er in de hokjes?

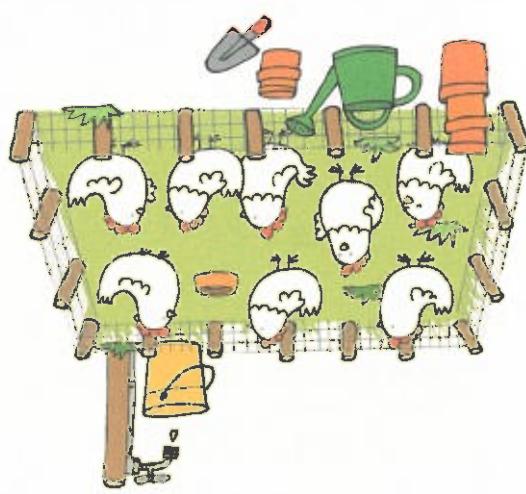
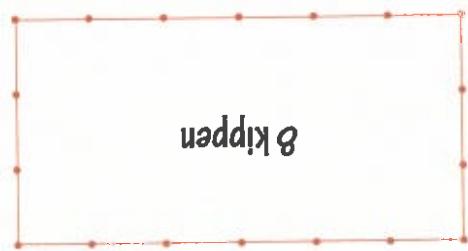
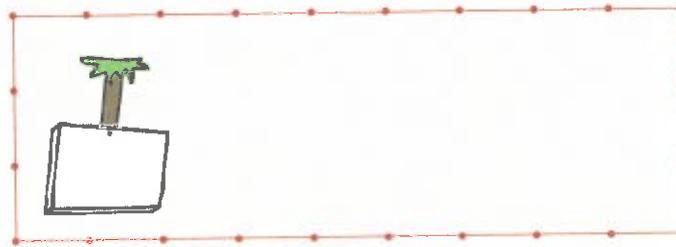
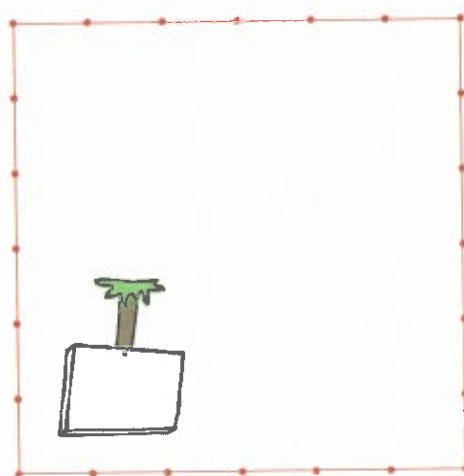
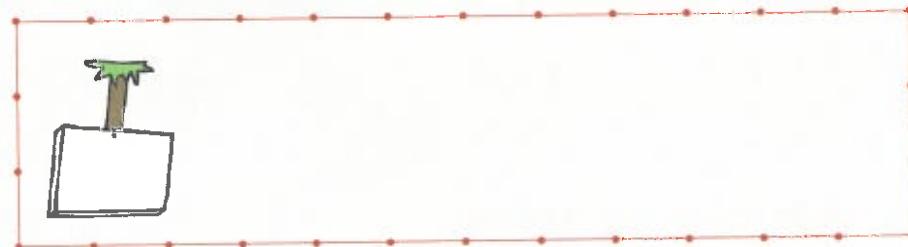
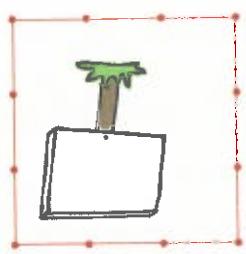
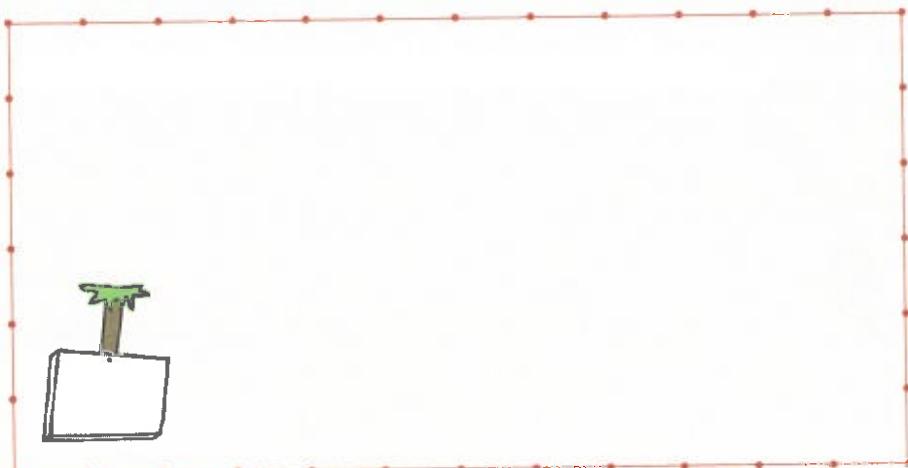
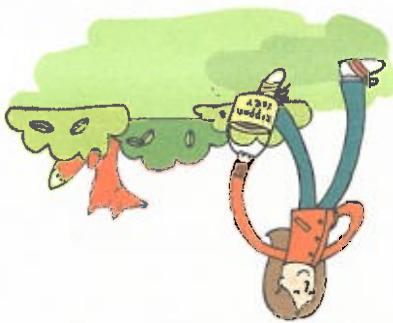
6

$1 + \dots = 10$	$4 + \dots = 10$	$2 + 5 = \dots$
$5 + \dots = 10$	$8 + \dots = 10$	$1 + 9 = \dots$
$2 + \dots = 10$	$9 + \dots = 10$	$5 + 4 = \dots$
$7 + \dots = 10$	$6 + \dots = 10$	$8 + 2 = \dots$
$4 + \dots = 10$	$3 + \dots = 10$	$3 + 4 = \dots$
$3 + 3 = \dots$	$2 + 7 = \dots$	$1 + 6 = \dots$

reken uit.

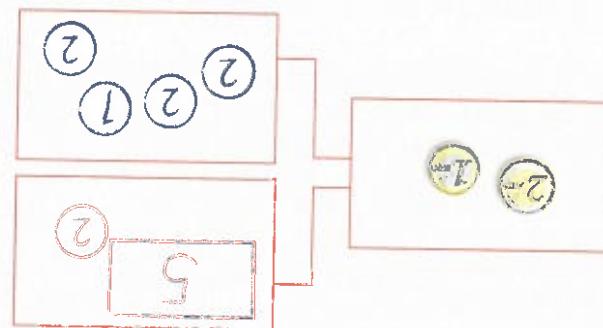
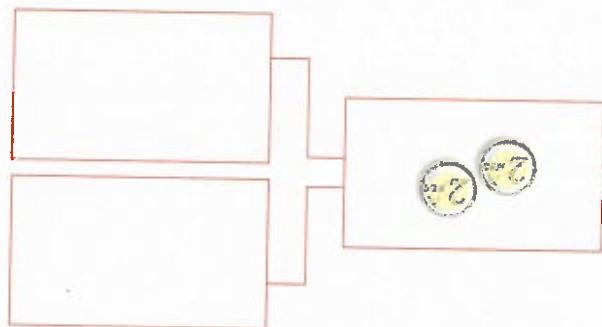
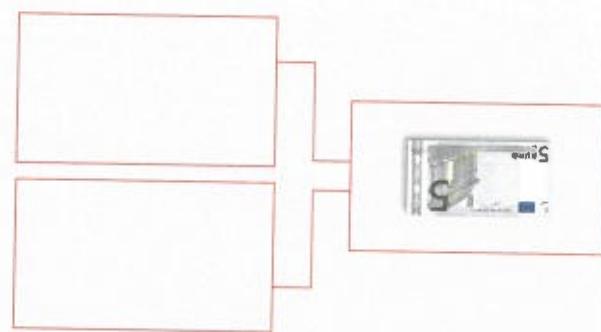
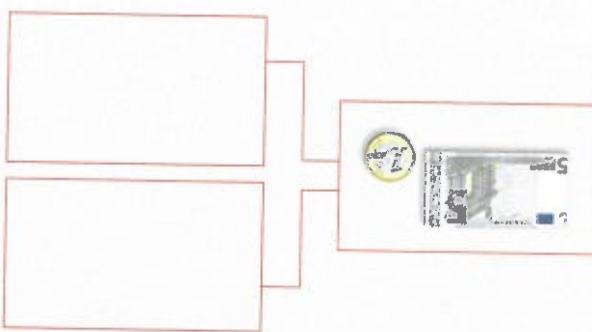
5





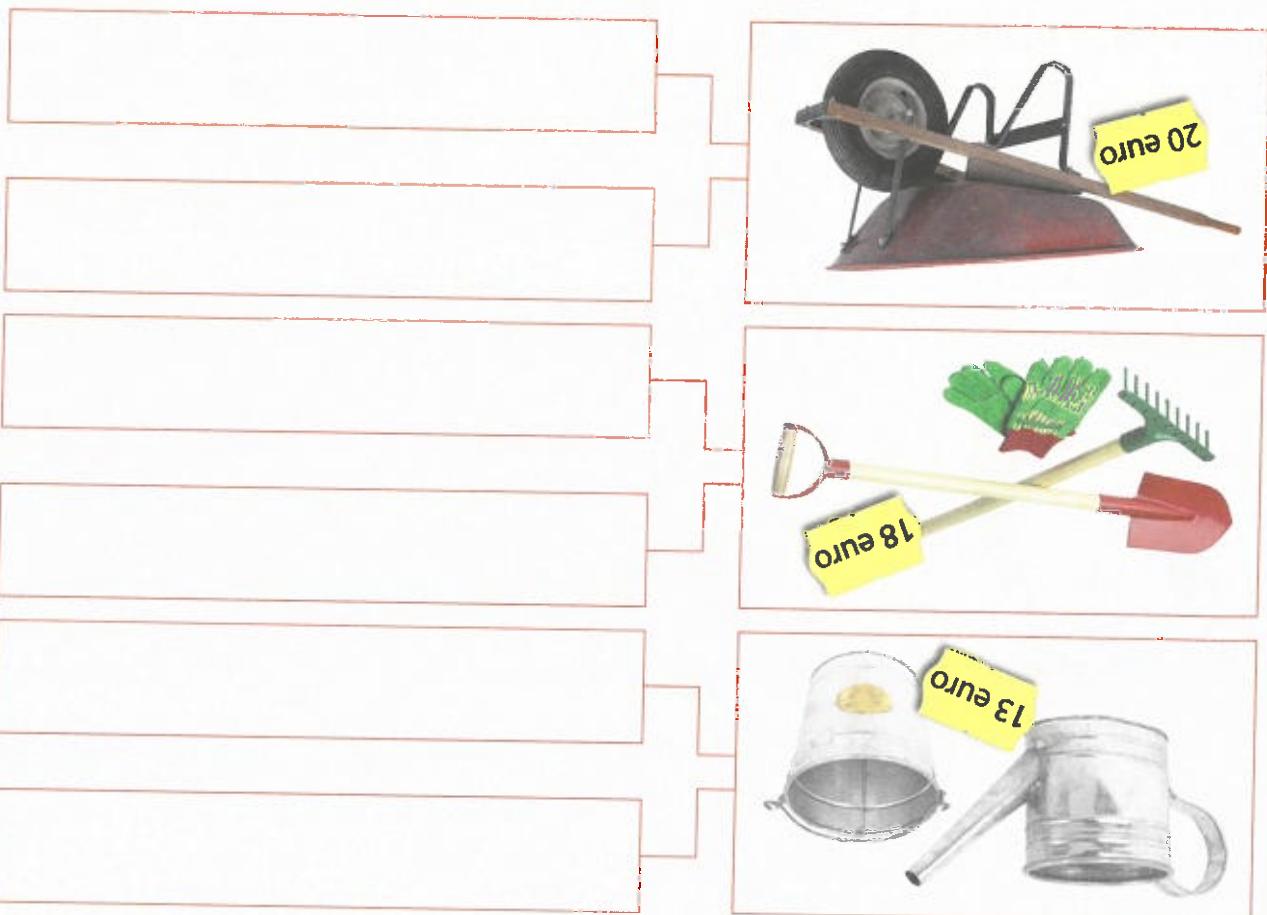
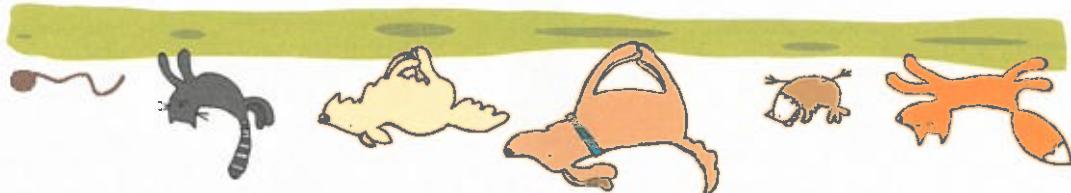
hoeveel kippen kunnen er in elke ren?

3



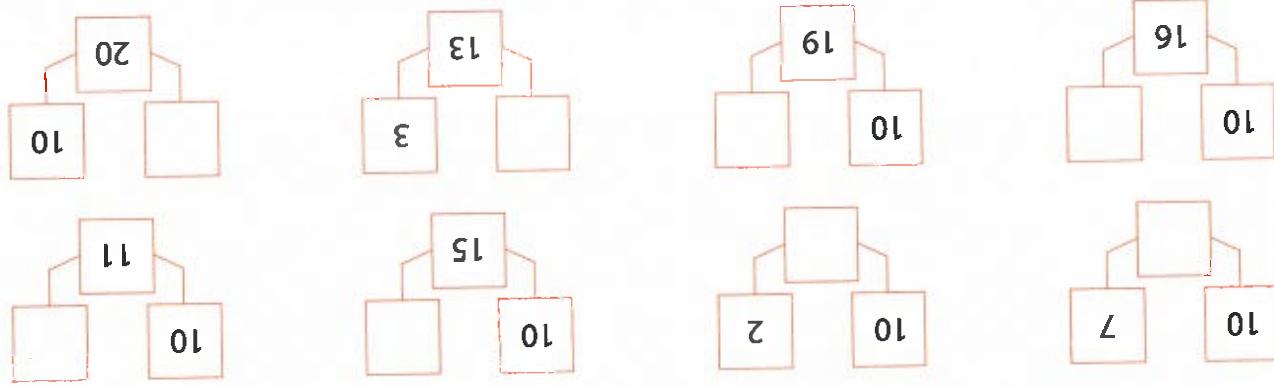
maak er 10 euro van.

2

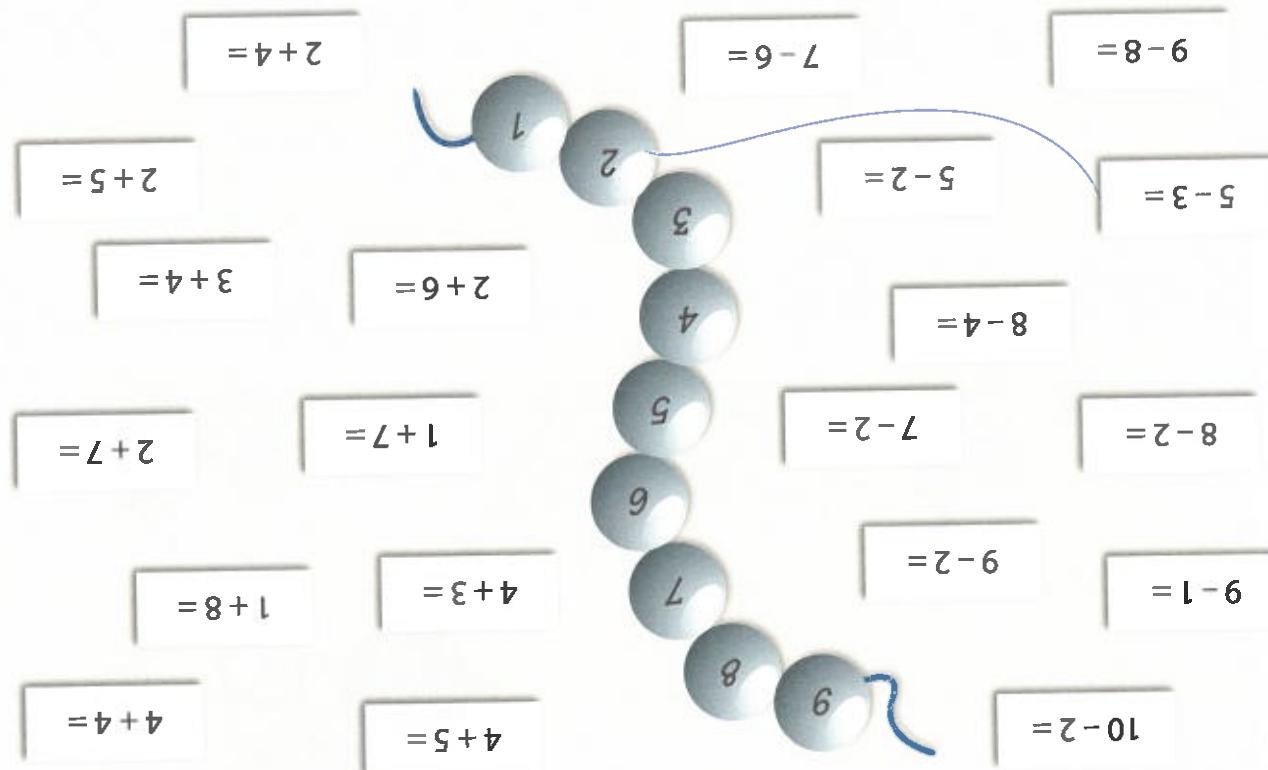


hoe betaal je? zoek 2 manieren.

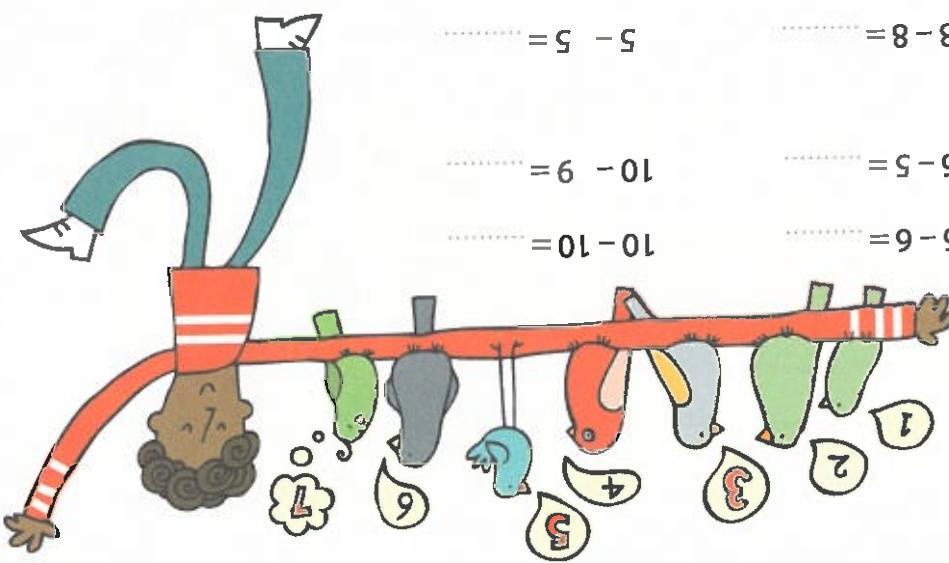
1



5

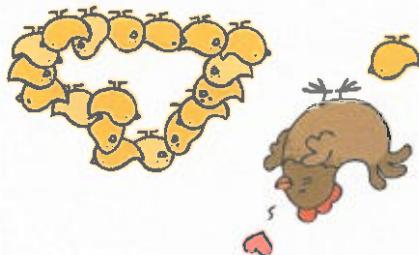


4 rekenen uit, trek een lijn.



weg en bijna weg.

3



$$\begin{array}{r} \dots\dots\dots \\ 4+4= \end{array}$$

$$\begin{array}{r} \dots\dots\dots \\ 1+2= \end{array}$$

$$\begin{array}{r} \dots\dots\dots \\ 1+1= \end{array}$$

$$\begin{array}{r} \dots\dots\dots \\ 2+2= \end{array}$$

$$\begin{array}{r} \dots\dots\dots \\ 3+3= \end{array}$$

$$\begin{array}{r} \dots\dots\dots \\ 2+3= \end{array}$$

$$\begin{array}{r} \dots\dots\dots \\ 3+4= \end{array}$$

$$\begin{array}{r} \dots\dots\dots \\ 6+6= \end{array}$$

$$\begin{array}{r} \dots\dots\dots \\ 5+5= \end{array}$$

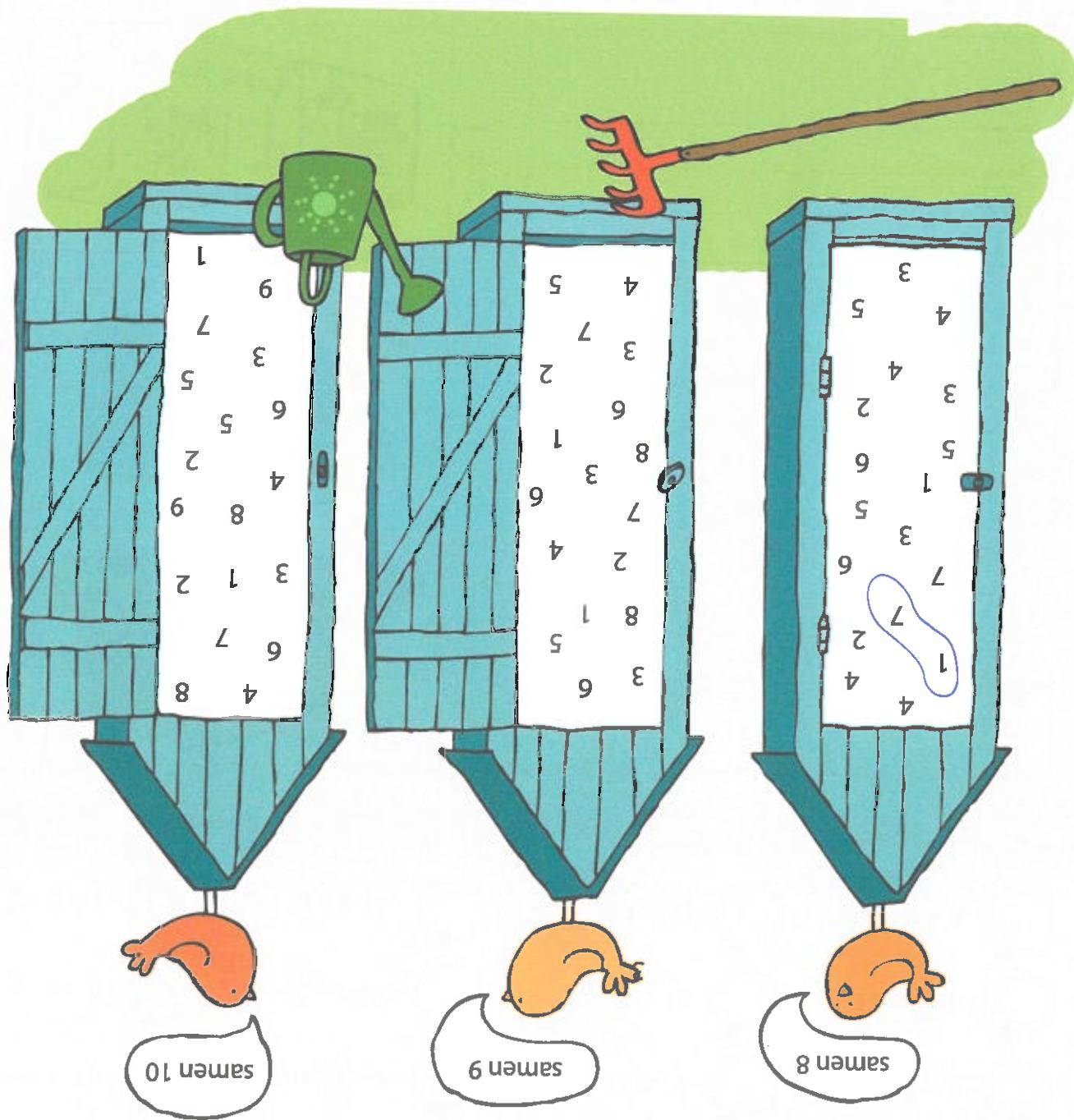
$$\begin{array}{r} \dots\dots\dots \\ 6+7= \end{array}$$

$$\begin{array}{r} \dots\dots\dots \\ 5+6= \end{array}$$

$$\begin{array}{r} \dots\dots\dots \\ 4+5= \end{array}$$

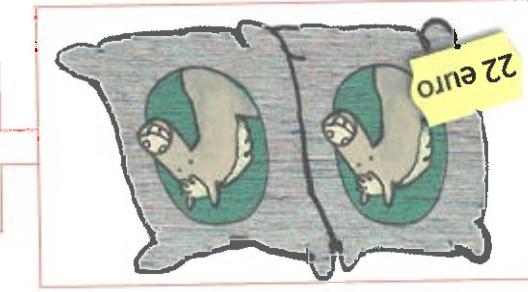
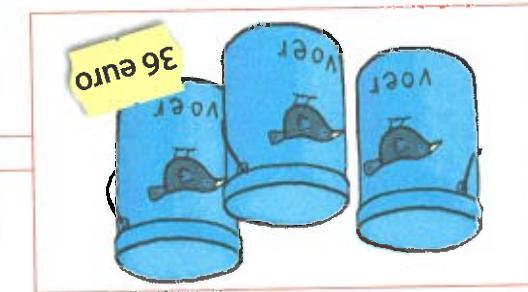
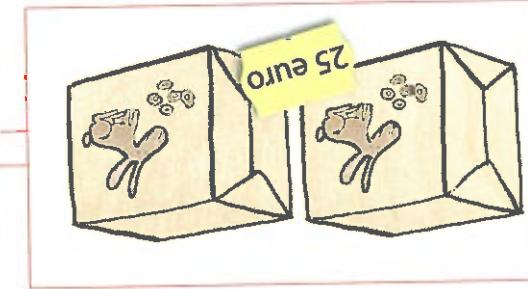
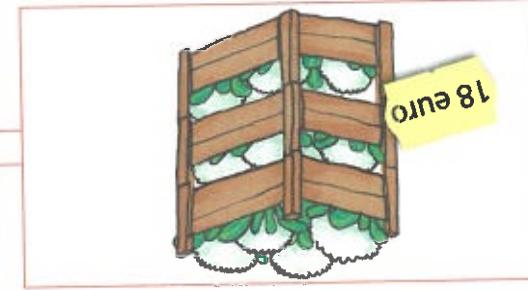
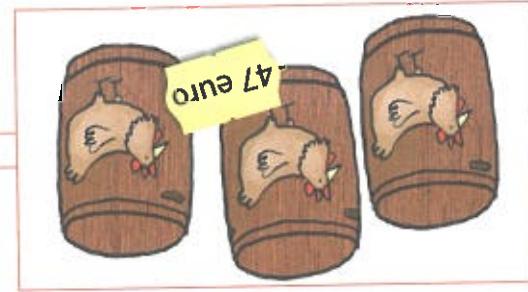


**2** dubbel en bijna dubbel. rekken uit.



**1** maak groepjes.





hoe betaal je? bedenk 2 manieren.

5

$$9 - 6 = 3 -$$

$$10 - 6 = 4 -$$

$$9 - 8 = 1 -$$

$$6 - 4 = 2 -$$

$$10 - 5 = 5 -$$

$$9 - 4 = 5 -$$

$$10 - 8 = 2 -$$

$$10 - 5 = 5 -$$

$$10 - 3 = 7 -$$

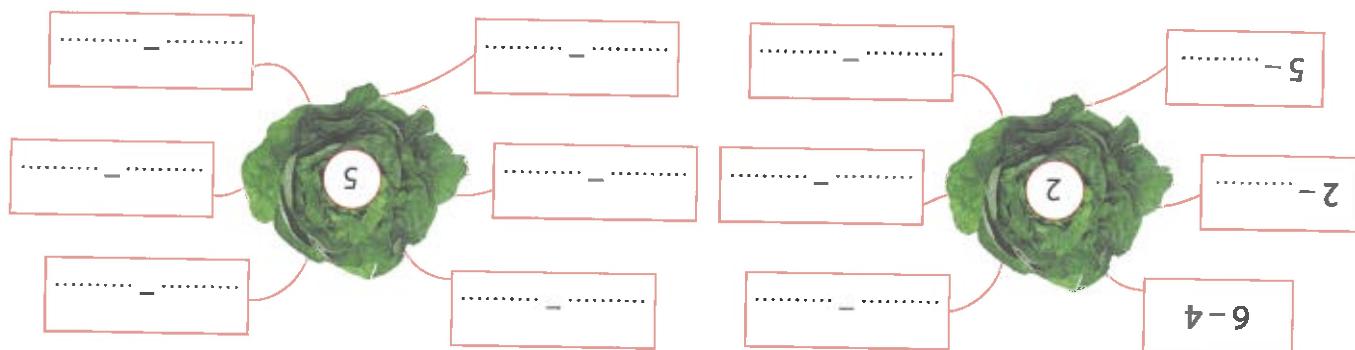
$$7 - 6 = 1 -$$

$$6 - 3 = 3 -$$

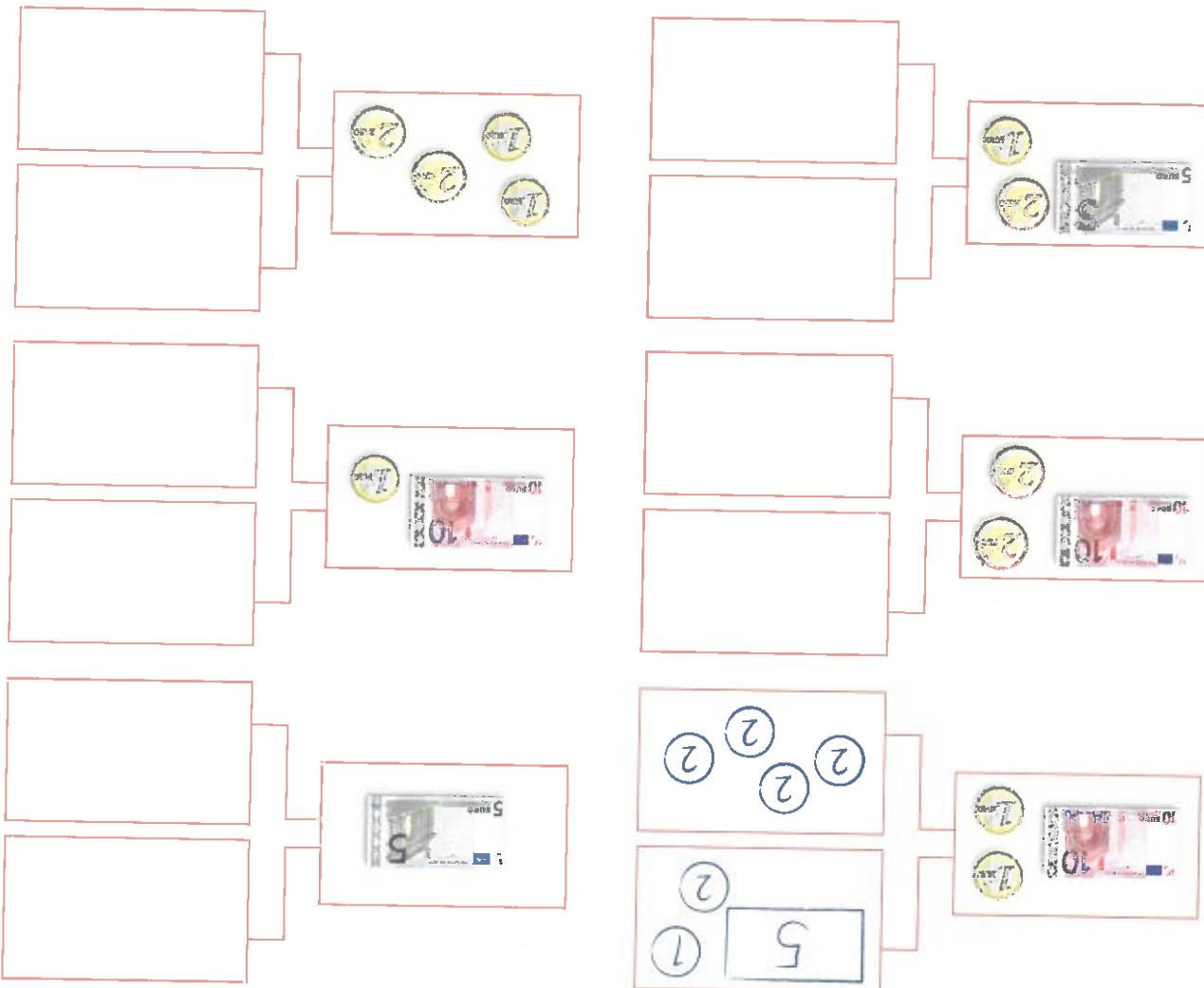
$$9 - 5 = 4 -$$

Wat staat er onder de tomaten?

4



**3** bedenk eerst sommen.



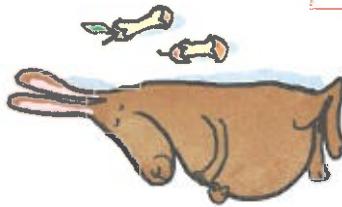
**2** maak er 20 euro van. bedenk 2 manieren.

$2 + \text{ } + \text{ } = 9$	$1 + \text{ } + \text{ } = 10$	$4 + \text{ } + \text{ } = 12$
$2 + \text{ } + \text{ } = 9$	$1 + \text{ } + \text{ } = 10$	$1 + \text{ } + \text{ } = 12$
$2 + \text{ } + \text{ } = 9$	$1 + \text{ } + \text{ } = 10$	$4 + \text{ } + \text{ } = 9$
$2 + \text{ } + \text{ } = 9$	$1 + \text{ } + \text{ } = 10$	$2 + \text{ } + \text{ } = 9$
$2 + \text{ } + \text{ } = 9$	$1 + \text{ } + \text{ } = 10$	$2 + \text{ } + \text{ } = 9$

**1** wat kan er onder de kool staan?



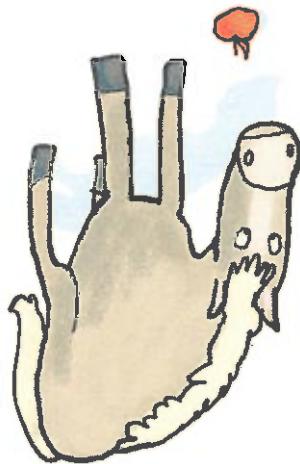
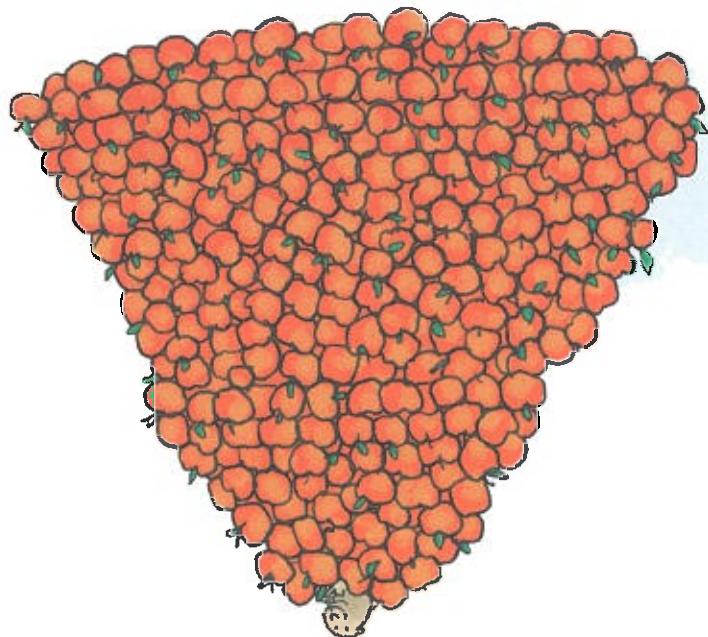
week 3



<input type="text"/>									
<input type="text"/>									
<input type="text"/>									
<input type="text"/>									
<input type="text"/>									

zet de getallen van minder naar meer.

8



$16 = 10 + \dots$	$20 = 10 + \dots$	$14 = 4 + \dots$
$19 = 10 + \dots$	$12 = 10 + \dots$	$15 = 5 + \dots$
$14 = 10 + \dots$	$18 = 10 + \dots$	$11 = 1 + \dots$
$17 = 10 + \dots$	$15 = 10 + \dots$	$13 = 3 + \dots$
$13 = 10 + \dots$	$11 = 10 + \dots$	$12 = 2 + \dots$

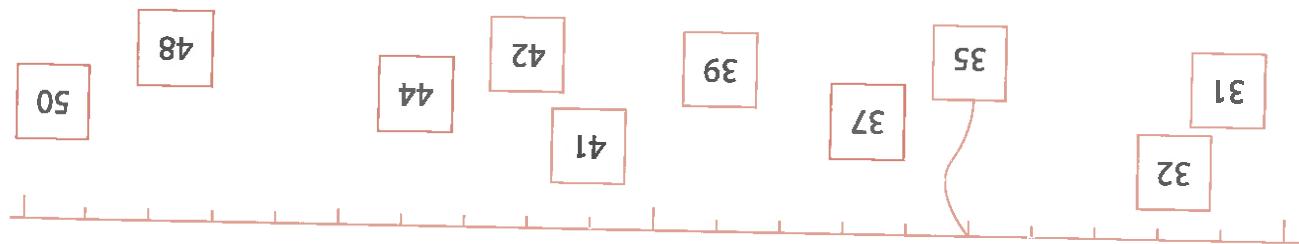
rekken uit.

7

$5 + \dots = 10$	$3 + \dots = 10$	$2 + 5 = \dots$
$7 + \dots = 10$	$2 + \dots = 10$	$1 + 7 = \dots$
$4 + \dots = 10$	$9 + \dots = 10$	$2 + 8 = \dots$
$8 + \dots = 10$	$6 + \dots = 10$	$2 + 6 = \dots$
$3 + \dots = 10$	$1 + \dots = 10$	$5 + 4 = \dots$
		$3 + 4 = \dots$

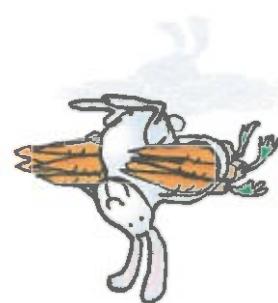
rekken uit.

6

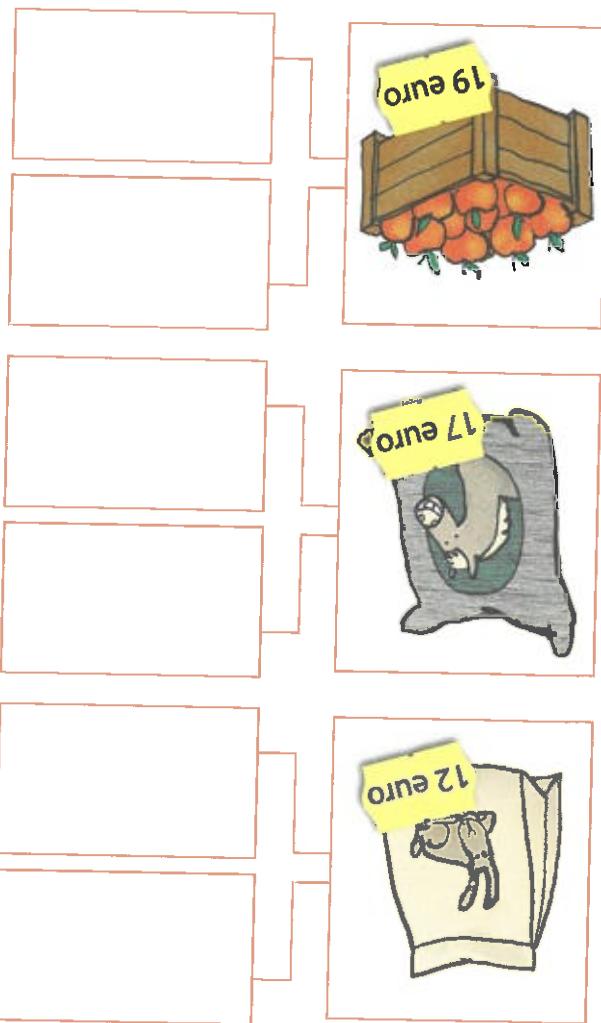


5 mak de getallen vast.

$$\begin{array}{lll} \dots - 3 = \dots & 10 - 5 = \dots & 6 - 3 = \dots \\ 5 - 3 = \dots & 10 - 5 = \dots & 8 - 4 = \dots \\ \dots - 5 = \dots & 10 - 2 = \dots & 8 - 2 = \dots \\ 5 - 4 = \dots & 10 - 1 = \dots & 8 - 1 = \dots \\ 5 - 5 = \dots & 10 - 9 = \dots & 9 - 8 = \dots \\ 7 - 6 = \dots & 10 - 10 = \dots & 8 - 8 = \dots \\ 7 - 7 = \dots & & 9 - 9 = \dots \end{array}$$



4 rekent uit.



hoe betrek je? bedenk 2 manieren.

3



week 3 taak

6	3
8	4

5	3
7	6

6	4
5	3

7	3
5	4

9	5
6	1

8	4
2	1

samen 10. kleur 2 hokjes.

6	4
7	3

5	4
1	7

6	5
3	7

4	2
7	6

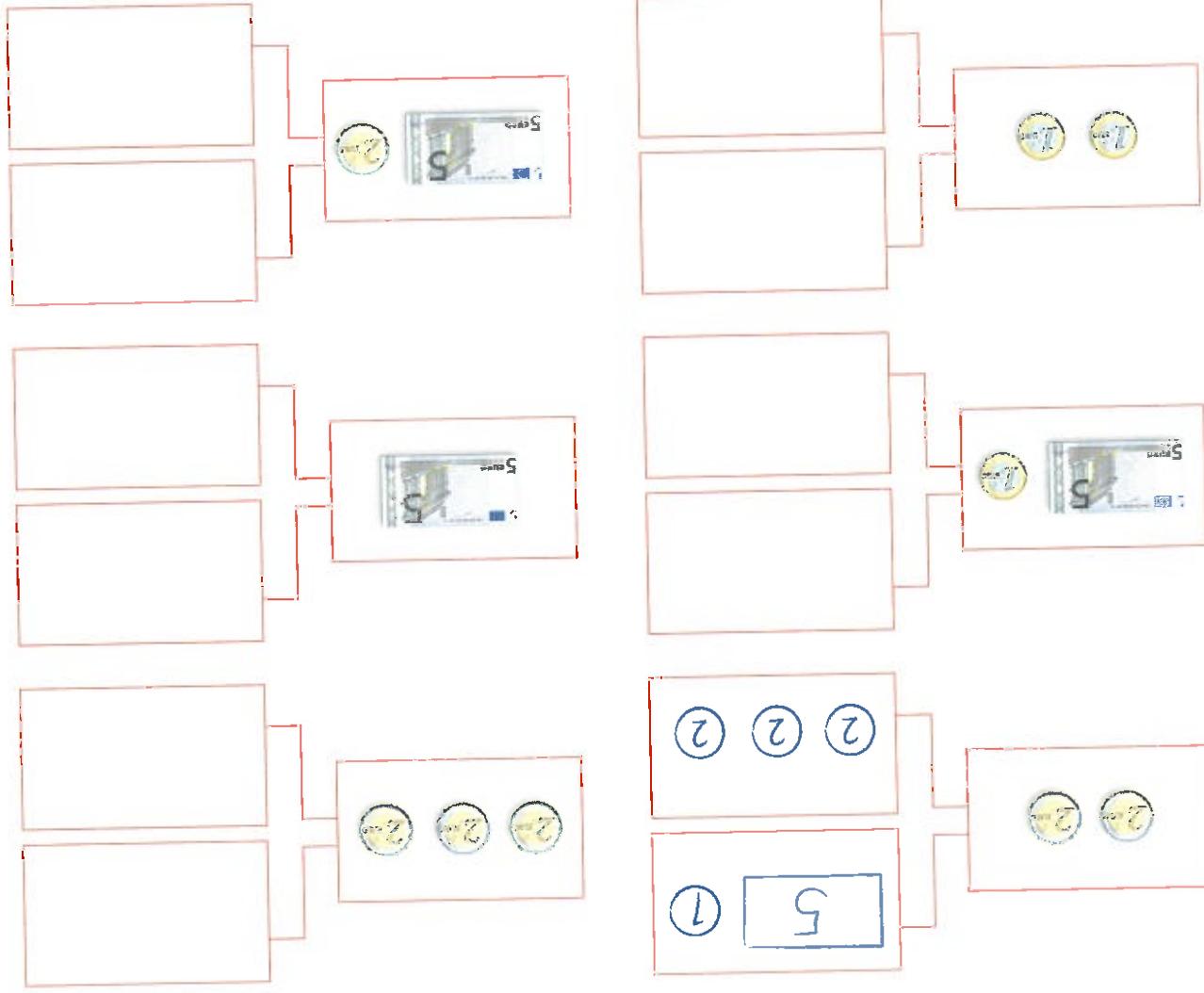
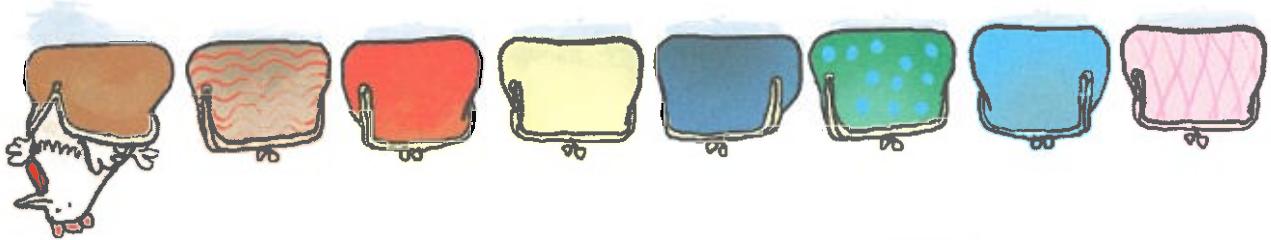
5	4
3	7

1	5
8	3

samen 9. kleur 2 hokjes.

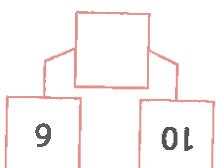
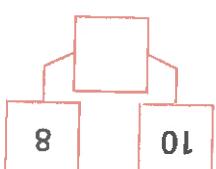
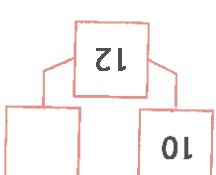
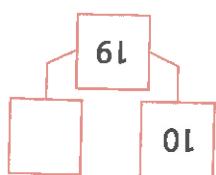
zoeke steeds 2 getallen.

2



maak er 10 euro van. bedenk 2 manieren.

1



hoeveel?

4

$..... = 7 - 6 = .....$

$..... = 10 - 9 = .....$

$..... = 5 - 4 = .....$

$..... = 7 - 7 = .....$

$..... = 10 - 10 = .....$

$..... = 5 - 5 = .....$

$6 - 5 = .....$

$..... = 6 - 8 = .....$

$..... = 8 - 7 = .....$

$..... = 3 - 2 = .....$

3

$4 - 3 = .....$

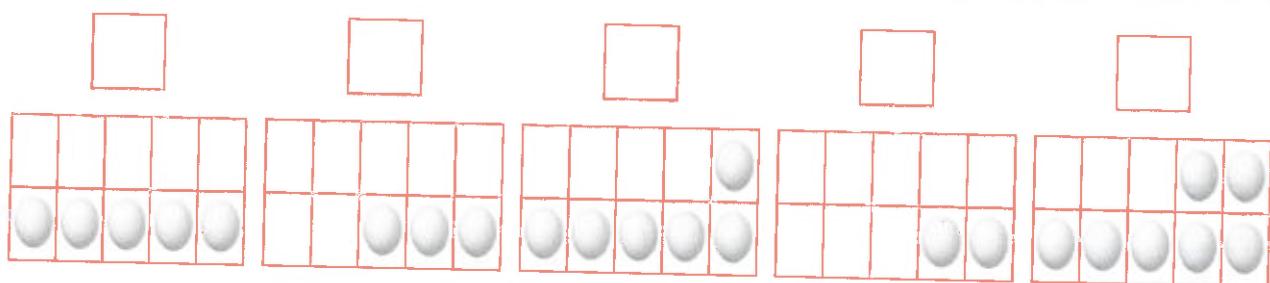
$..... = 9 - 9 = .....$

$..... = 8 - 8 = .....$

$..... = 4 - 4 = .....$

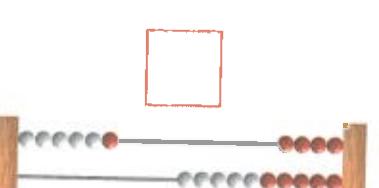
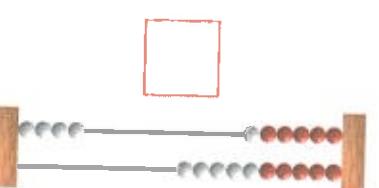
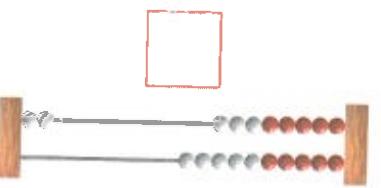
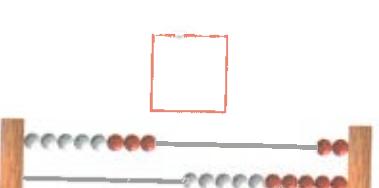
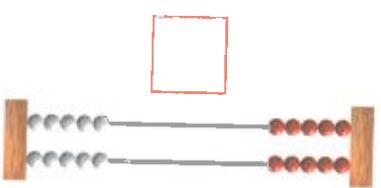
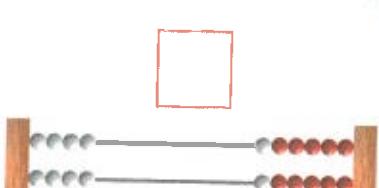
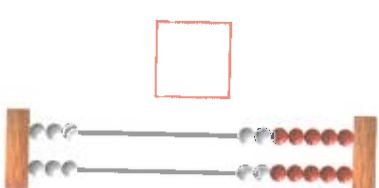
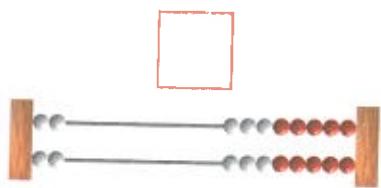
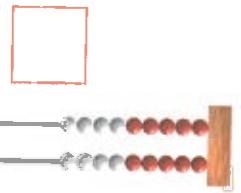
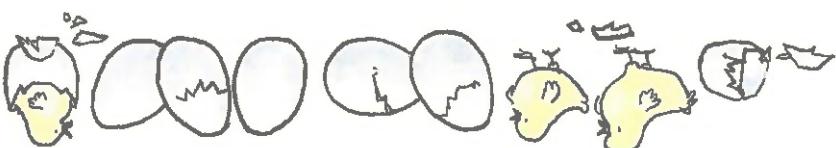
$4 - 4 = .....$

weg en bijna weg.



vul aan tot 10.

2



hoeveel?

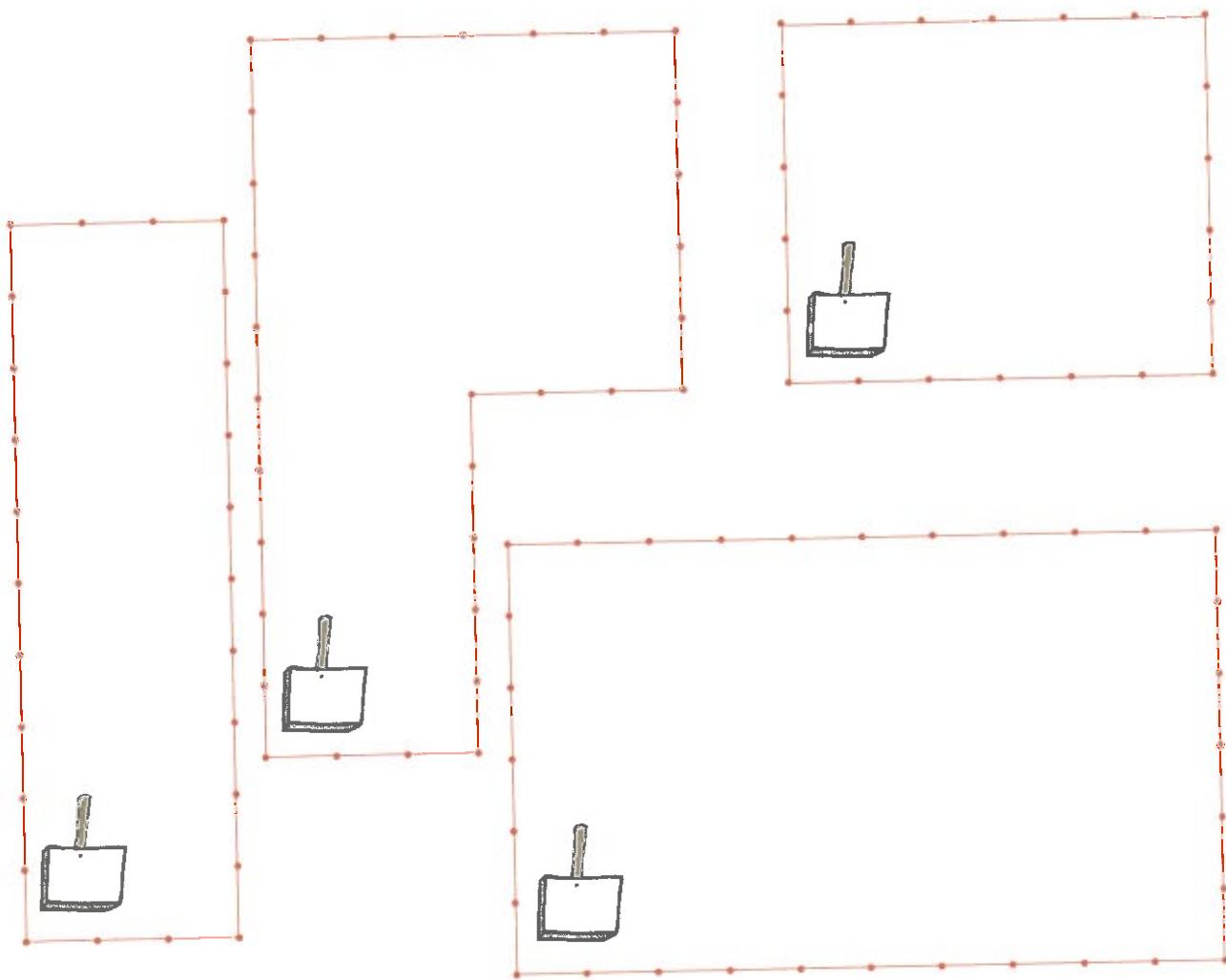
1



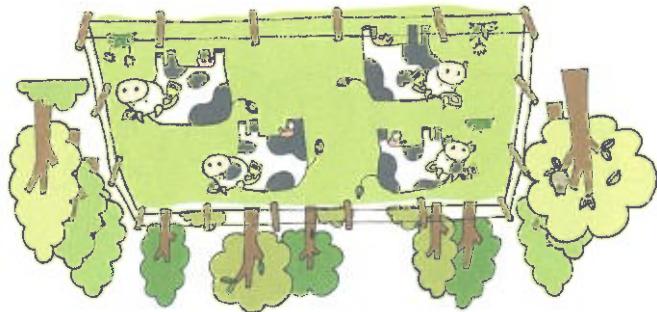
taak

week 3

blok 2



4 koeien

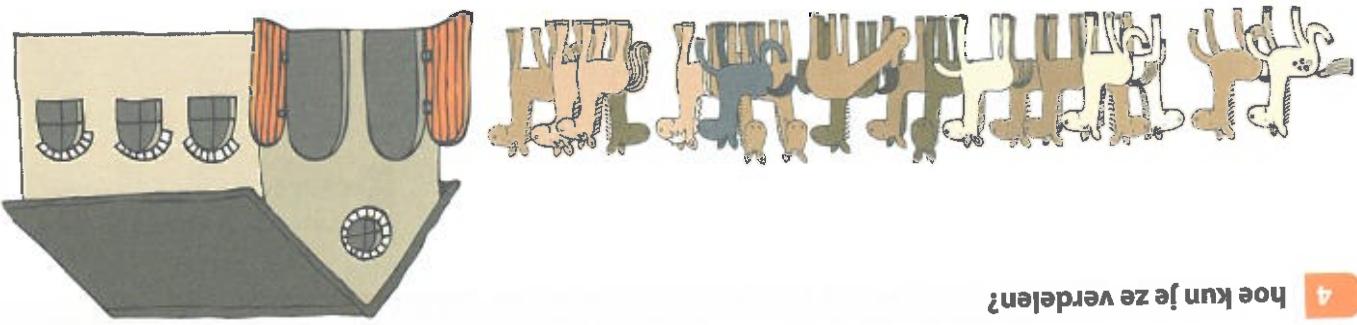


hoeveel koeien staan er in de andere weide?

5

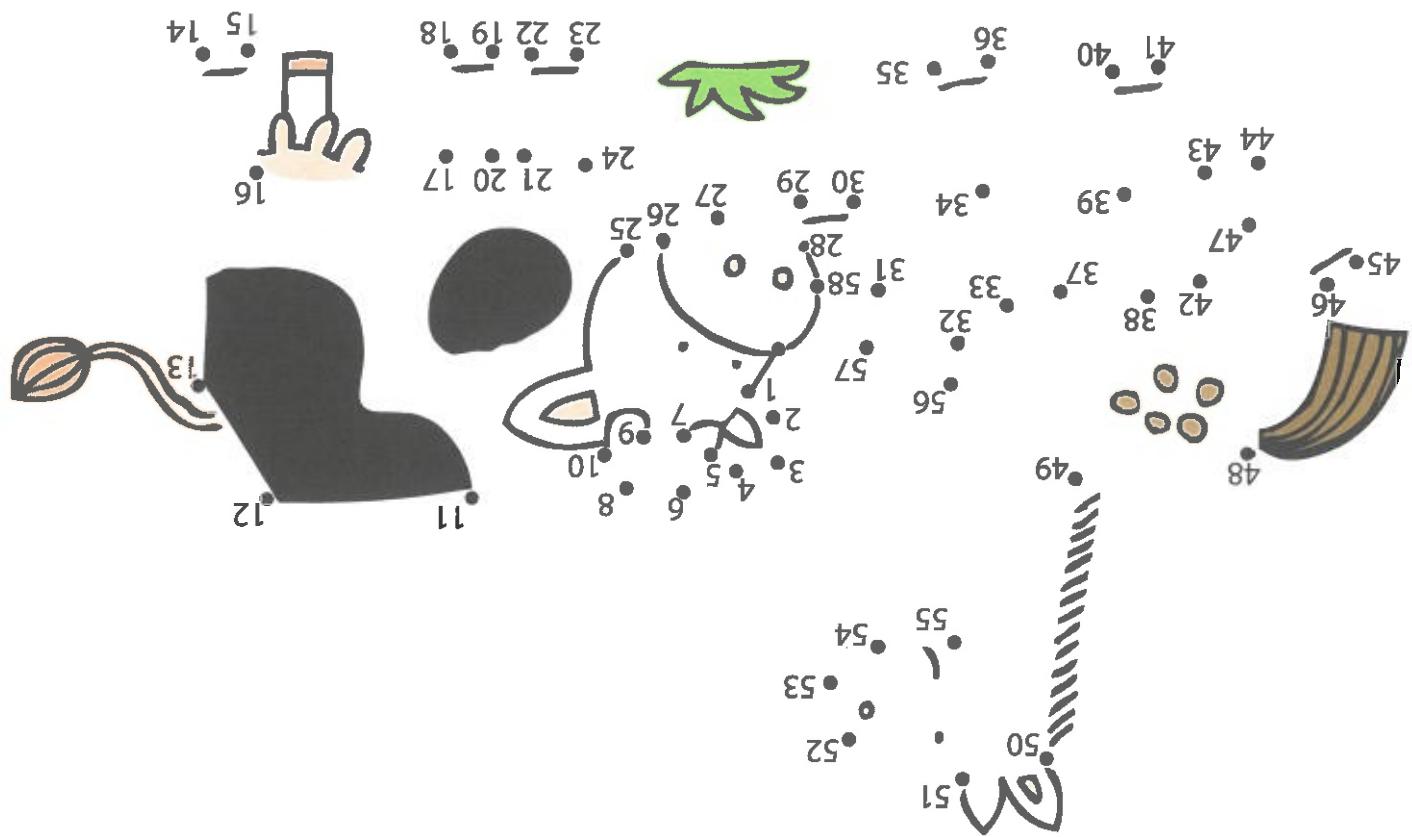
							rechts
						15	10

3



hoe kun je ze verdeelen?

4



rar, wie zijn wij?

3

Van meer naar minder.

2

								←	38	48	50	40	42	46	44
								←	31	36	34	30	32	33	35
								←	40	45	15	20	30	35	25
								←	19	27	13	20	22	15	24
								←	17	21	25	22	20	22	18

tel terug met sporen van Z.

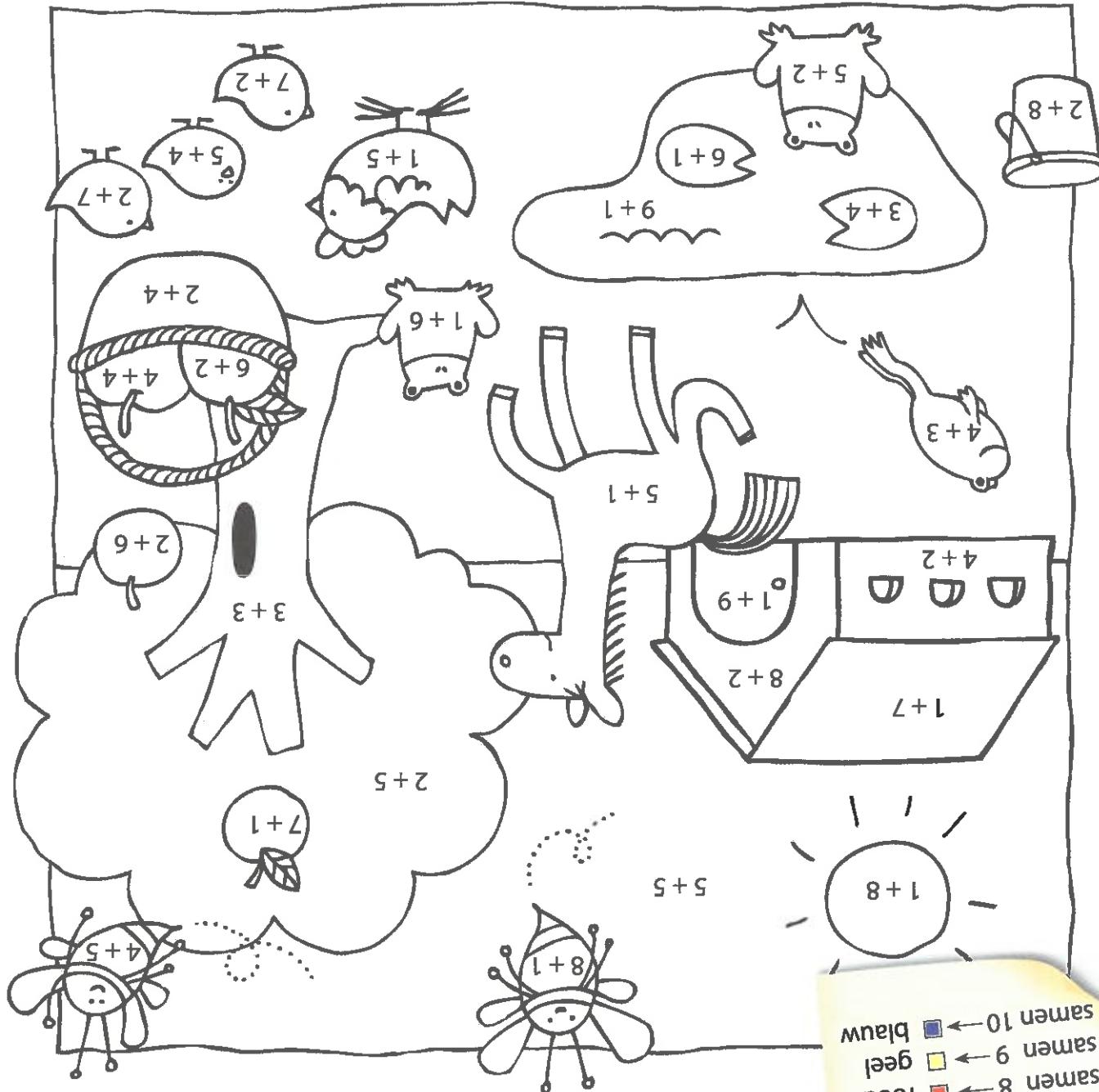
1

35	33													
24	22													



tak

WEEK 2



samen 10 ← ■ blauw  
 samen 9 ← ■ geel  
 samen 8 ← ■ rood  
 samen 7 ← ■ groen  
 samen 6 ← ■ bruin

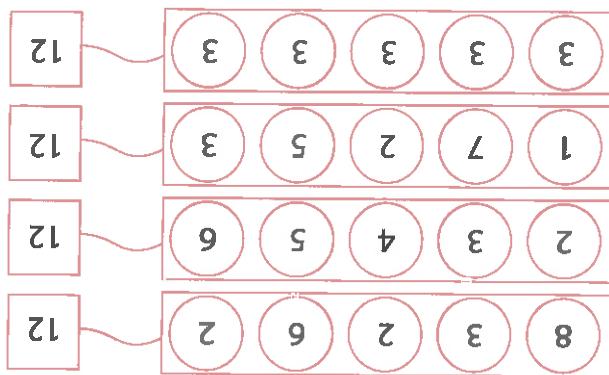
### 8 Kleur de plant.

$3 + 5 = \dots$	$4 + 6 = \dots$	$3 + 7 = \dots$	$4 + 5 = \dots$
$5 + 3 = \dots$	$6 + 4 = \dots$	$7 + 3 = \dots$	$5 + 4 = \dots$
$8 - 3 = \dots$	$10 - 4 = \dots$	$10 - 3 = \dots$	$9 - 4 = \dots$
$8 - 5 = \dots$	$10 - 6 = \dots$	$10 - 7 = \dots$	$9 - 5 = \dots$

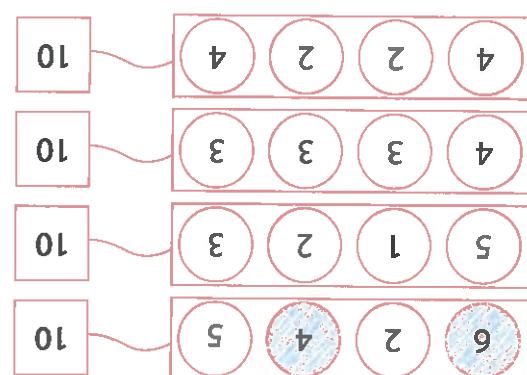


splitseen en samen.

7

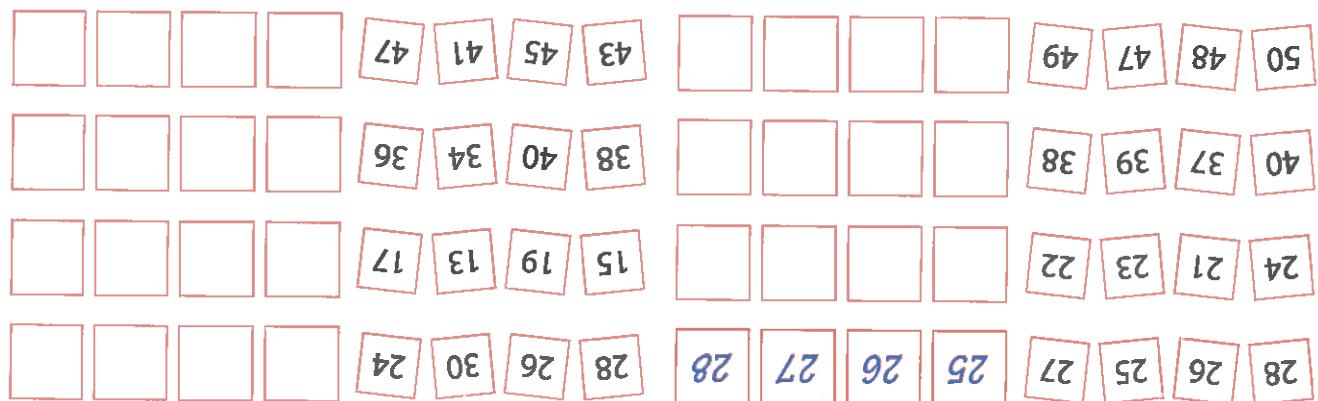


b samen 12.



a samen 10.

6 samen 10. en samen 12.



5 Van minder naar meer.

5

$10 - 2 = \dots$	$8 - 8 = \dots$	$10 - 10 = \dots$
$6 - 4 = \dots$	$6 - 3 = \dots$	$6 - 2 = \dots$
$8 - 4 = \dots$	$5 - 4 = \dots$	$8 - 1 = \dots$
$9 - 2 = \dots$	$9 - 1 = \dots$	$10 - 1 = \dots$
$7 - 1 = \dots$	$7 - 7 = \dots$	$6 - 5 = \dots$
$10 - 5 = \dots$	$5 - 3 = \dots$	$7 - 2 = \dots$
$9 - 1 = \dots$	$8 - 1 = \dots$	$6 - 1 = \dots$
$7 - 1 = \dots$	$6 - 3 = \dots$	$5 - 2 = \dots$
$6 - 5 = \dots$	$5 - 1 = \dots$	$4 - 1 = \dots$
$5 - 1 = \dots$	$4 - 1 = \dots$	$3 - 1 = \dots$
$4 - 1 = \dots$	$3 - 1 = \dots$	$2 - 1 = \dots$
$3 - 1 = \dots$	$2 - 1 = \dots$	$1 - 1 = \dots$

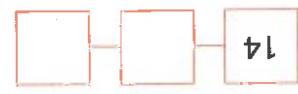
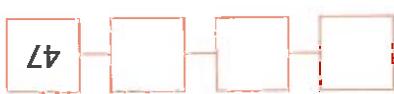
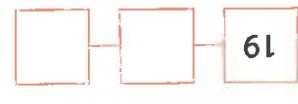
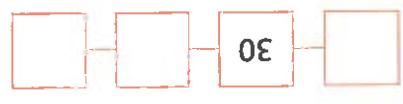
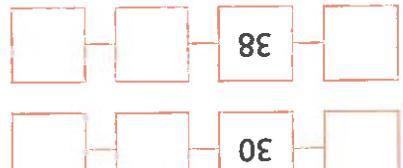
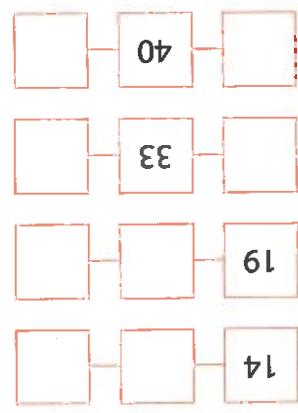
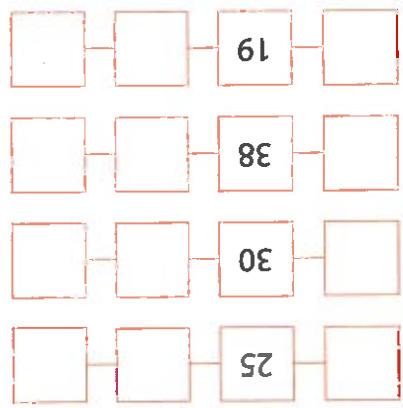
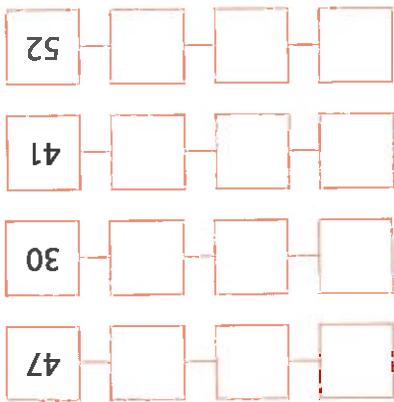


reken uit.

4

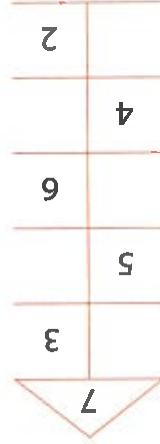
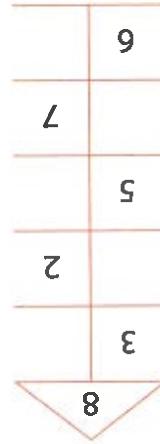
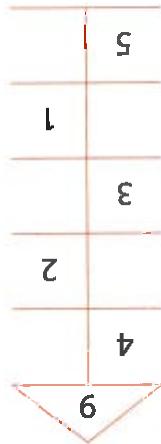
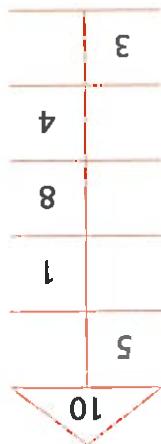


week 2



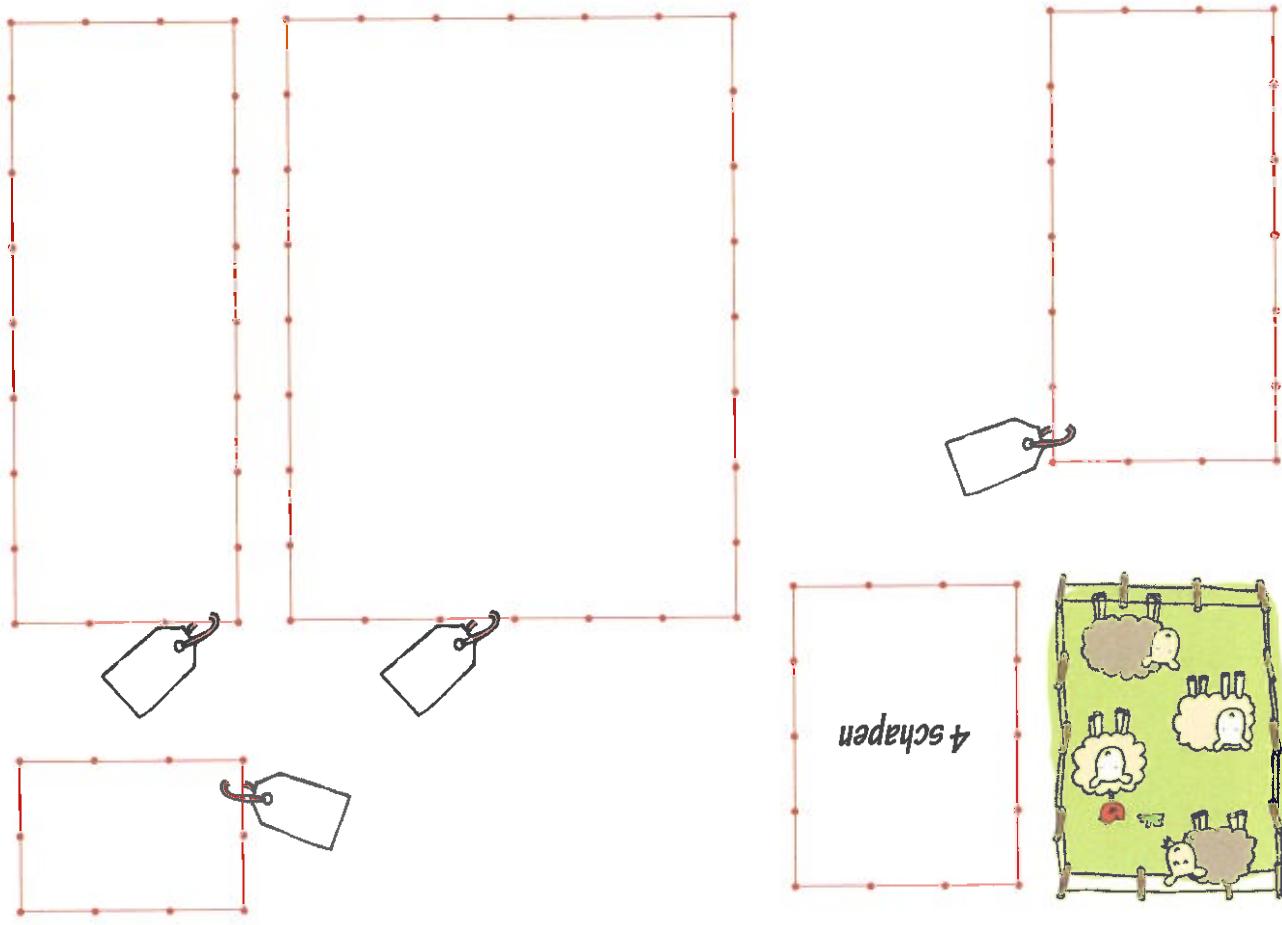
Welke getallen?

3



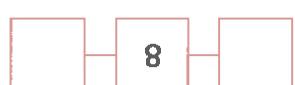
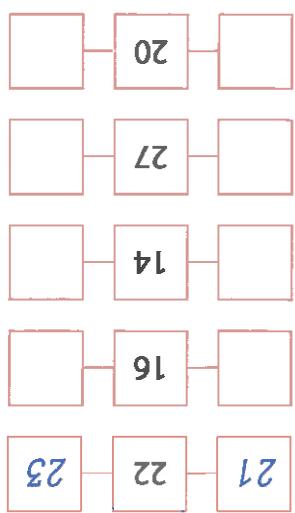
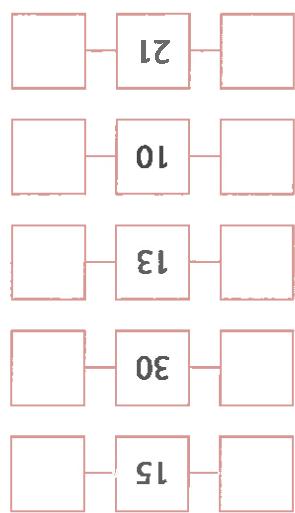
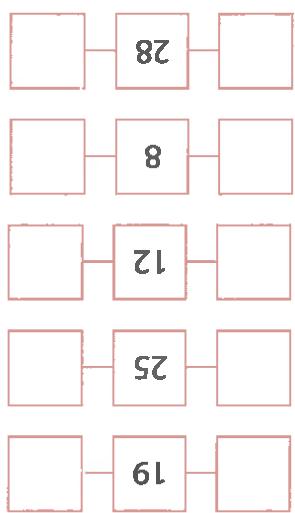
splitsen.

2



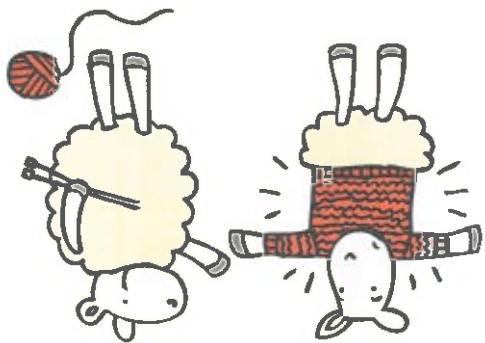
hoeveel schapen kunnen er in de wei?

4



3

welk getal ervoor en welkerna?



$2 + 1 = \dots$

$2 + 2 = \dots$

$4 + 3 = \dots$

$3 + 3 = \dots$

$4 + 4 = \dots$

$5 + 5 = \dots$

$6 + 5 = \dots$

$6 + 6 = \dots$

$7 + 3 = \dots$

$4 + 5 = \dots$

$5 + 5 = \dots$

$6 + 7 = \dots$

$7 + 2 = \dots$

$8 + 2 = \dots$

$9 + 1 = \dots$

$10 + 1 = \dots$

$11 + 1 = \dots$

$12 + 1 = \dots$

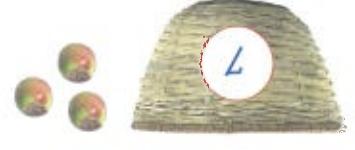
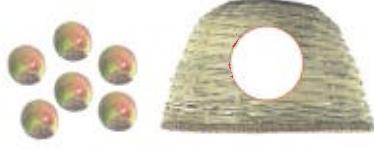
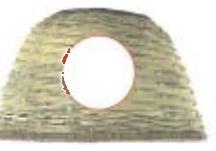
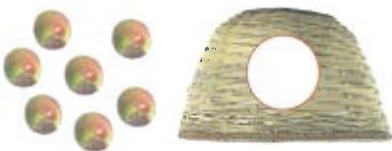
$13 + 1 = \dots$

$14 + 1 = \dots$

$15 + 1 = \dots$

2

dubbel en bijna dubbel, rekken uit.

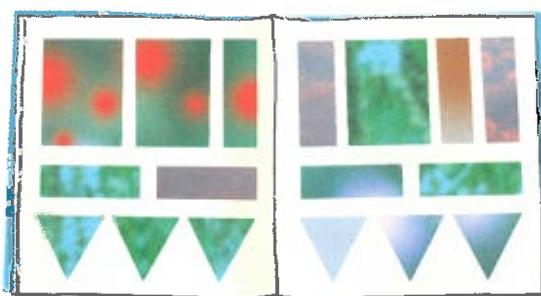
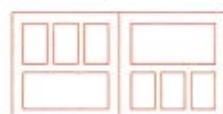
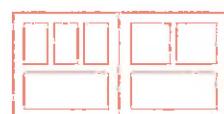
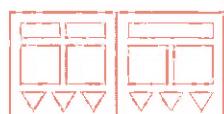
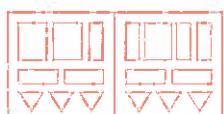
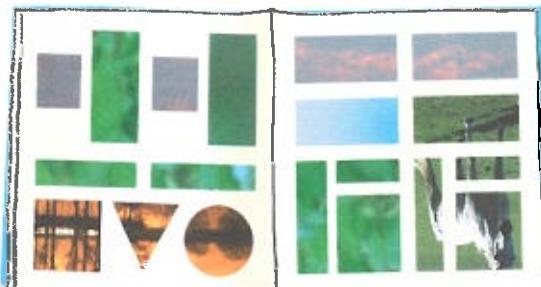
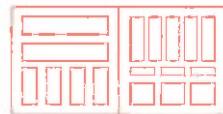
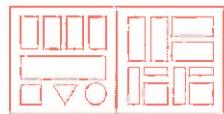


samenv. 9.

samenv. 10.

1

hoeveel appels in de mand?



hoe liggen de plaatjes? Kleur het goede boek.

5

euro



euro



euro



euro



euro

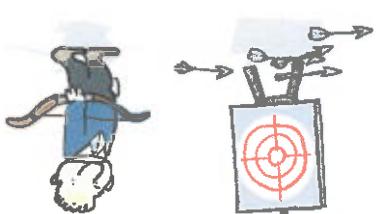


euro



In welke zit het meeste geld? Kleur het vakje.

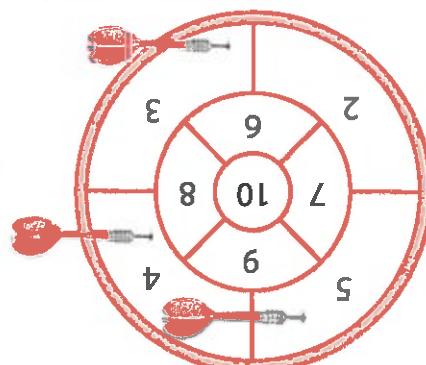
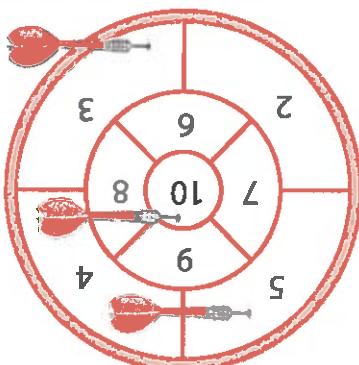
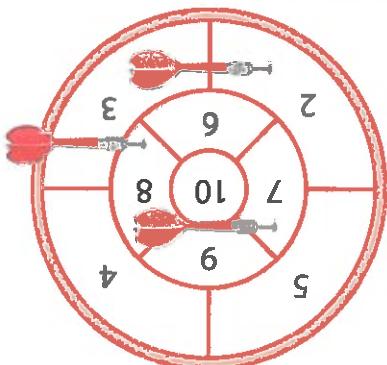
4



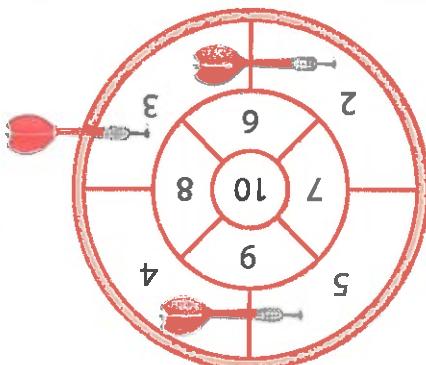
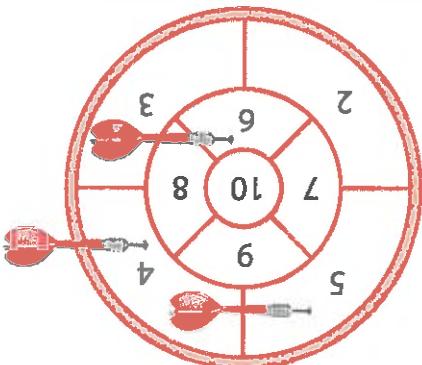
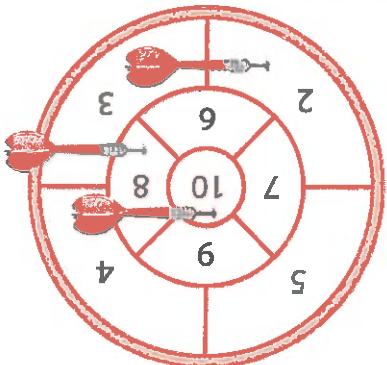
$$\begin{array}{r} \text{---} = 1 \\ \text{---} = 2 \\ \text{---} = 3 \\ \text{---} = 1 \\ \text{---} = 2 \\ \text{---} = 3 \\ \text{---} = 1 \\ \text{---} = 2 \\ \text{---} = 3 \\ \text{---} = 1 \\ \text{---} = 2 \\ \text{---} = 3 \end{array}$$

**3** bedenk zelf sommen.

$$\begin{array}{r} \text{---} + \text{---} = \\ \text{---} + \text{---} = \\ \text{---} + \text{---} = \end{array}$$



$$\begin{array}{r} \text{---} + \text{---} = \\ \text{---} + \text{---} = \\ \text{---} + \text{---} = \end{array}$$



**2** hoeveel punten zijn het samen?

							←	28	24	36	20	40	32
							←	18	9	21	12	24	15
							←	20	30	5	10	15	15
							←	19	11	17	13	15	21
							←	2	4	6	10	12	8

**1** van minder naar meer.

$9 - 9 =$

$5 - 4 =$

$6 - 3 =$

$9 - 1 =$

$7 - 2 =$

$5 - 3 =$

$6 - 2 =$

$8 - 1 =$

$5 - 2 =$

$4 - 3 =$

$7 - 7 =$

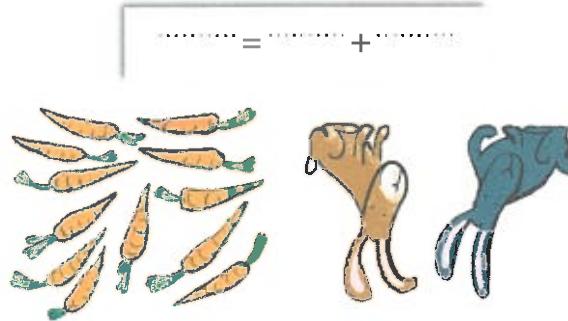
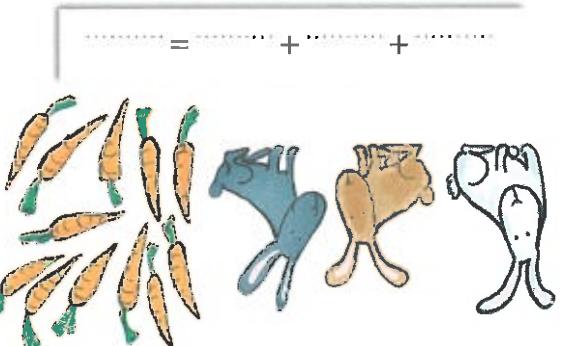
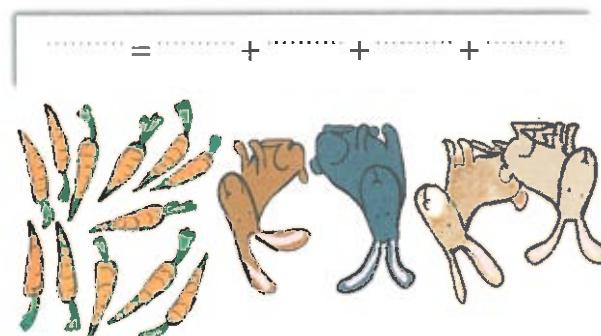
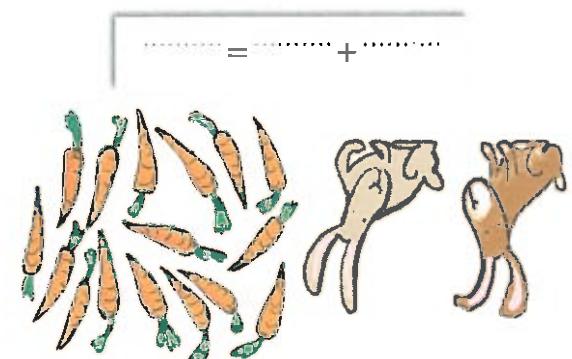
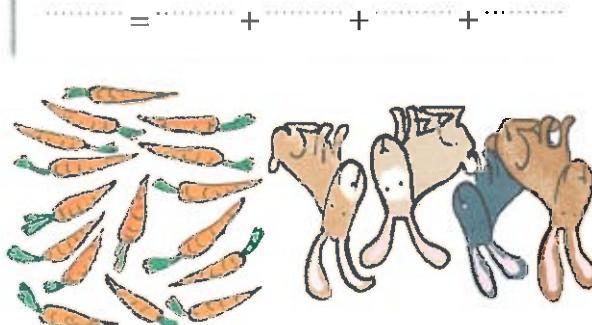
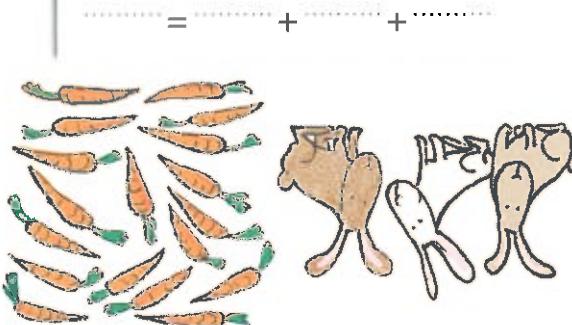
$6 - 1 =$

$10 - 2 =$

$9 - 2 =$

$8 - 2 =$

**8** trek een lijn naar de uitkomst.



**7** verdeel eerlijk.

$..... = 0 - 0 = .....$

$..... = 8 - 8 = .....$

$..... = 8 - 4 = .....$

$..... = 7 - 1 = .....$

$..... = 5 - 2 = .....$

$..... = 10 - 1 = .....$

$..... = 9 - 2 = .....$

$..... = 5 - 3 = .....$

$..... = 6 - 2 = .....$

$..... = 9 - 9 = .....$

$..... = 6 - 3 = .....$

$..... = 9 - 0 = .....$

$..... = 4 - 3 = .....$

$..... = 6 - 1 = .....$

$..... = 10 - 5 = .....$

$..... = 10 - 2 = .....$

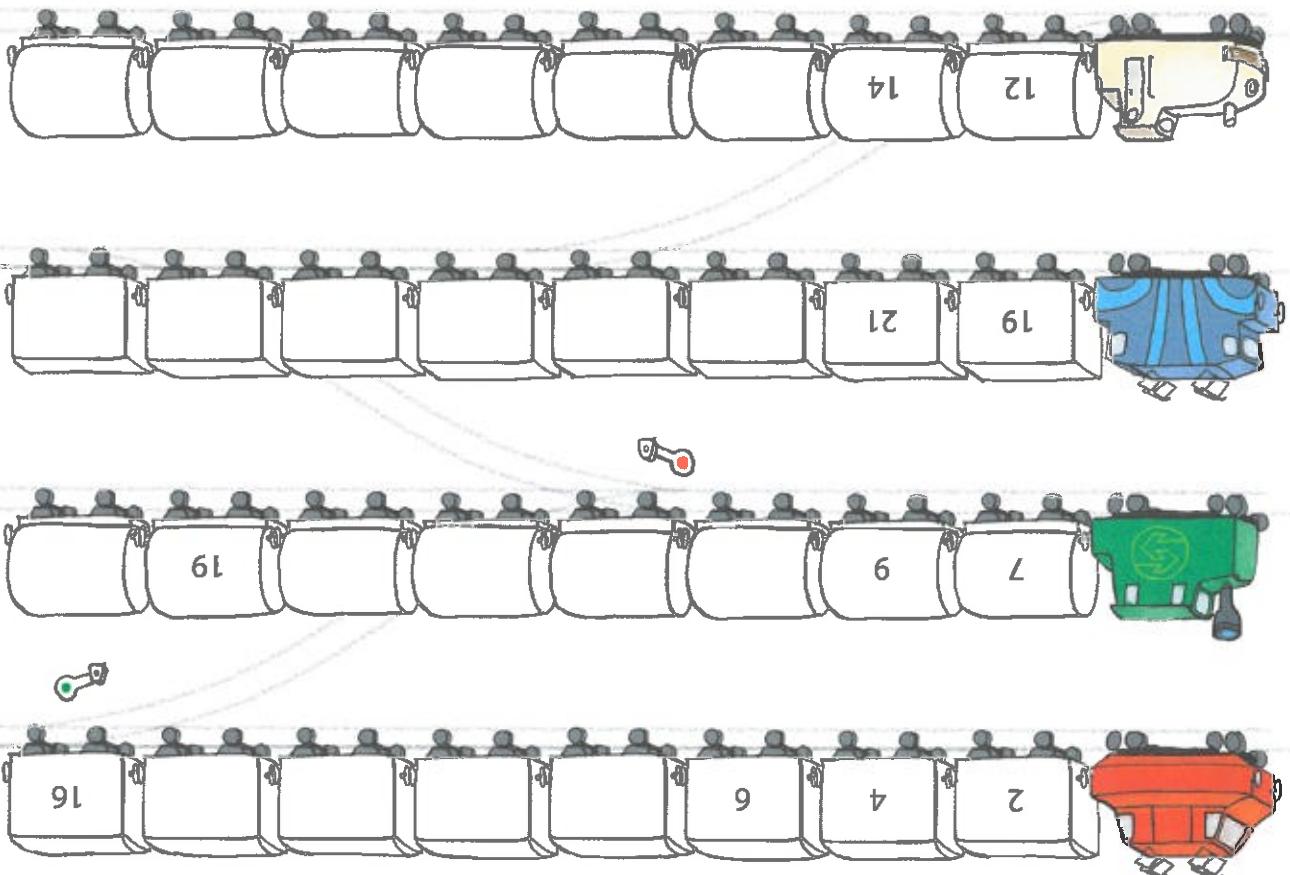
$..... = 6 - 6 = .....$

$..... = 8 - 4 = .....$

$..... = 7 - 1 = .....$

$..... = 5 - 2 = .....$

6 reken uit.



stede 2 meter.

5

						43	40	42	41	44
						36	38	35	34	37
						29	31	28	30	32
						18	21	17	20	19
						23	26	22	25	24

zet in de goede volgorde.

4

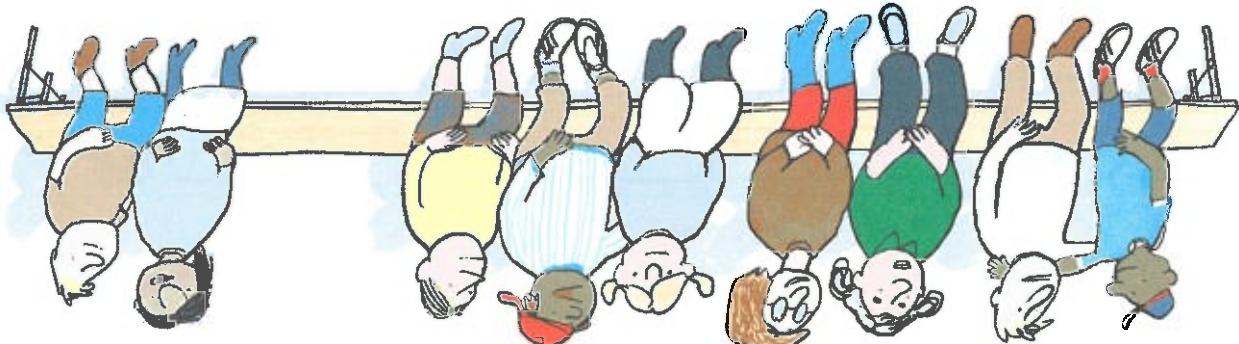


week 1 task

$..... =$	$9 + 1 =$	$1 + 9 =$	$8 + 2 =$
$..... =$	$1 + 5 =$	$2 + 4 =$	$4 + 4 =$
$..... =$	$7 + 2 =$	$5 + 5 =$	$1 + 8 =$
$..... =$	$2 + 8 =$	$6 + 2 =$	$5 + 2 =$
$..... =$	$3 + 3 =$	$1 + 7 =$	$2 + 3 =$
$..... =$	$.....$	$.....$	$.....$

rekken uit.

3



6	3
7	5

5	3
7	4

5	3
8	1

6	7
2	4

4	7
1	5

6	3
7	4

samenv 9. Kleur 2 hokjes.

5	4
6	3

4	7
3	5

9	5
6	1

8	5
2	4

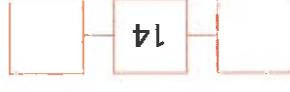
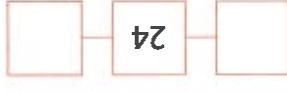
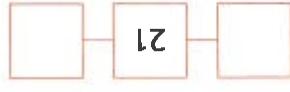
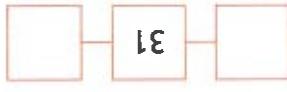
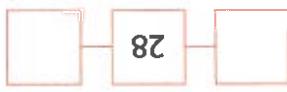
4	3
6	6

6	3
7	5

samenv 10. Kleur 2 hokjes.

2

zoeke steeds 2 getallen.



welk getal komt ervoor en welk getal era?

1

$..... = ..... - 1$

$9 - 1 = .....$

$10 - 5 = .....$

$5 + 5 = .....$

$..... = ..... - 1$

$6 - 1 = .....$

$8 - 4 = .....$

$4 + 4 = .....$

$..... = ..... - 1$

$8 - 1 = .....$

$7 - 2 = .....$

$3 + 3 = .....$

$..... = ..... - 1$

$10 - 1 = .....$

$4 - 2 = .....$

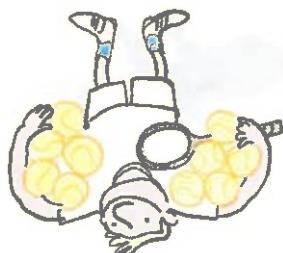
$2 + 2 = .....$

$..... = ..... - 1$

$7 - 1 = .....$

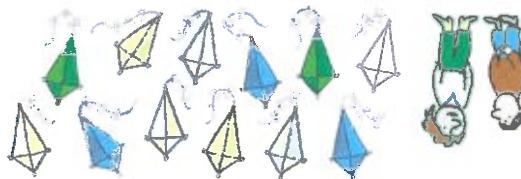
$2 - 1 = .....$

$1 + 1 = .....$

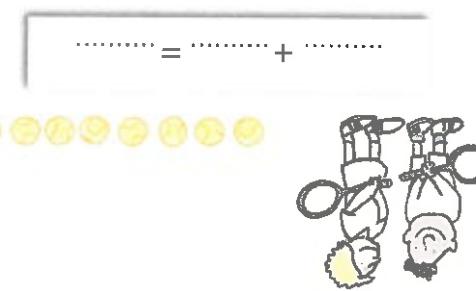
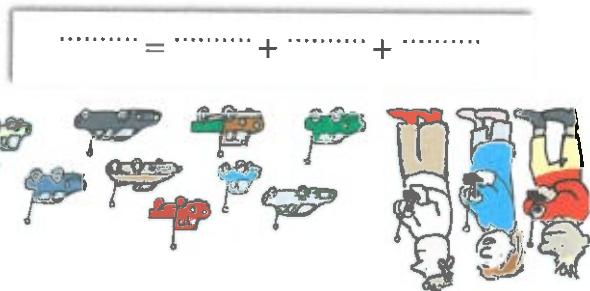
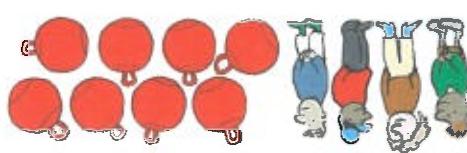


rekken uit.

$..... = ..... + .....$



$..... = ..... + ..... + ..... + .....$



verdeel eerlijk.

$10 - ..... = .....$

$..... = ..... - 9$

$10 - ..... = .....$

$9 - ..... = .....$

$1 + ..... = ..... + .....$

$2 + ..... = ..... + .....$

$..... = ..... - 8$

$10 - ..... = .....$

$8 - ..... = .....$

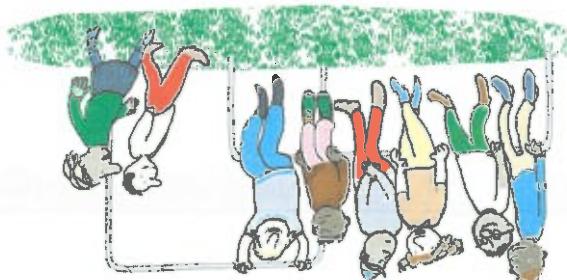
$10 - ..... = .....$

$2 + ..... = ..... + .....$

$2 + ..... = ..... + .....$

$6 + ..... = .....$

$8 + ..... = .....$



rekken uit.

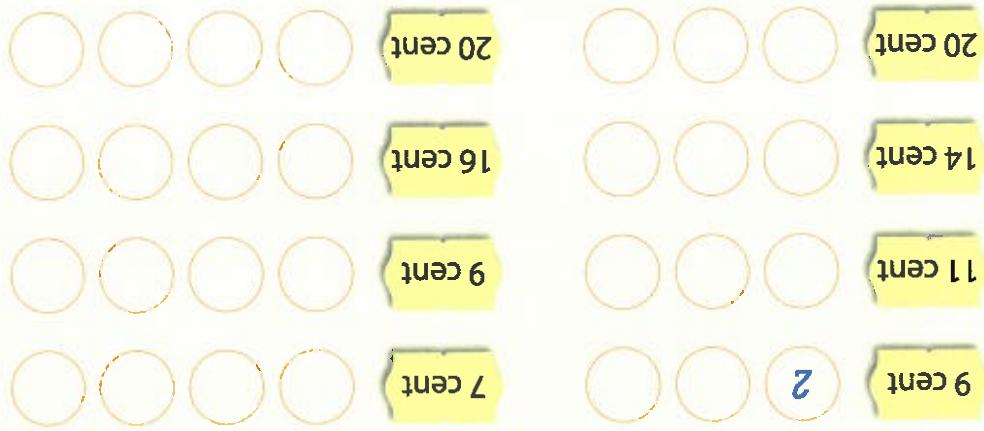
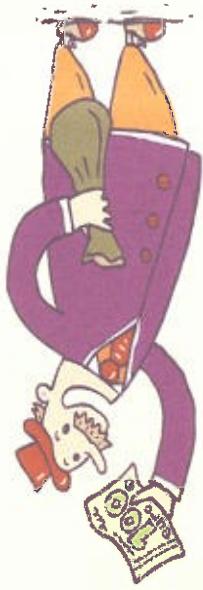


taak

week 1

1

blok 2



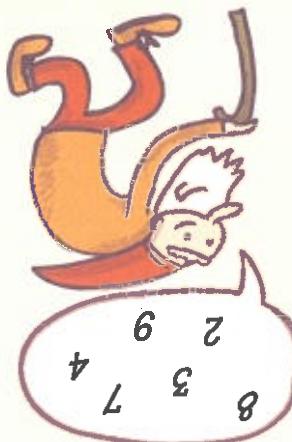
betal met 3 munten.



kies uit:

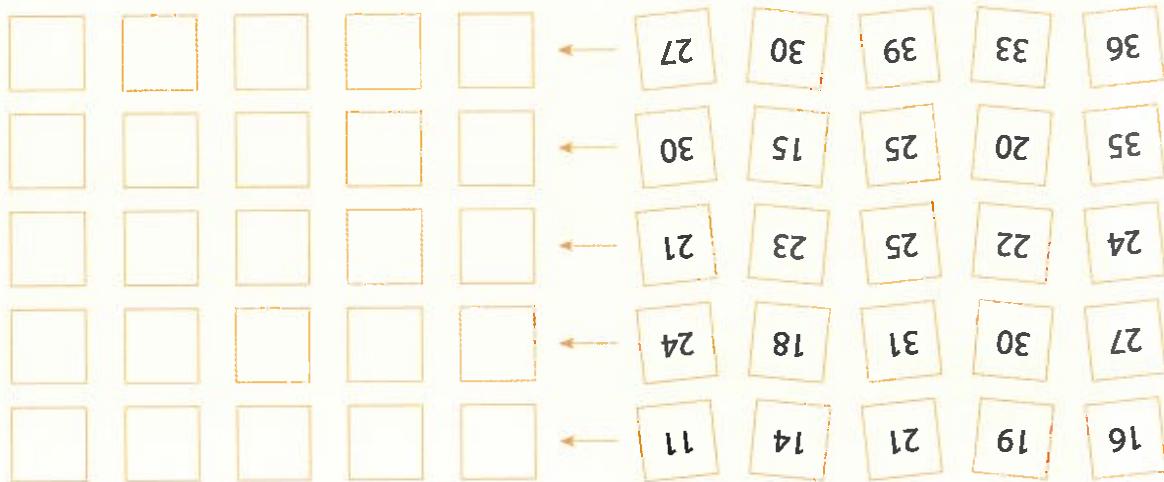
5 betal gepast.

$$\begin{array}{r} \dots - \dots = 5 \\ \dots - \dots = 6 \\ \dots - \dots = 7 \\ \dots - \dots = 8 \\ 3 - 2 = 1 \\ \dots - \dots = 4 \\ \dots - \dots = 5 \\ \dots - \dots = 6 \\ \dots - \dots = 7 \\ \dots - \dots = 8 \end{array}$$



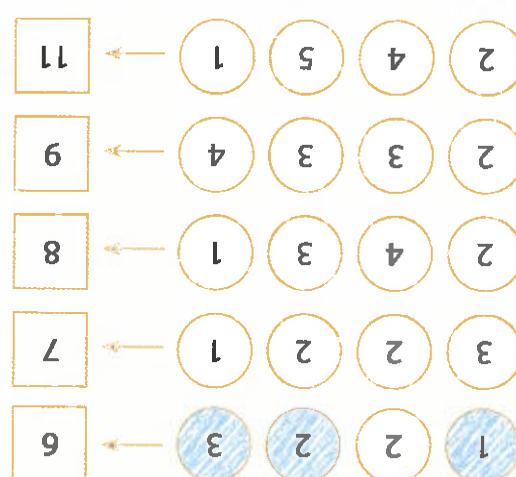
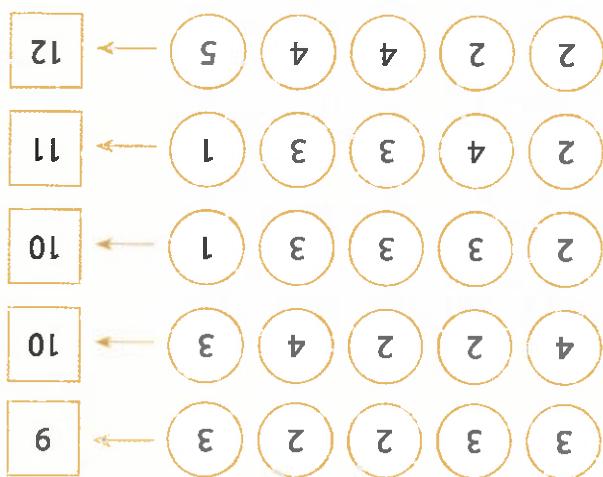
gebruik alle getallen uit de ballonnen.

4



van minder naar meer.

3



**2** Kekur heeft aantal.



je hebt 25 euro.



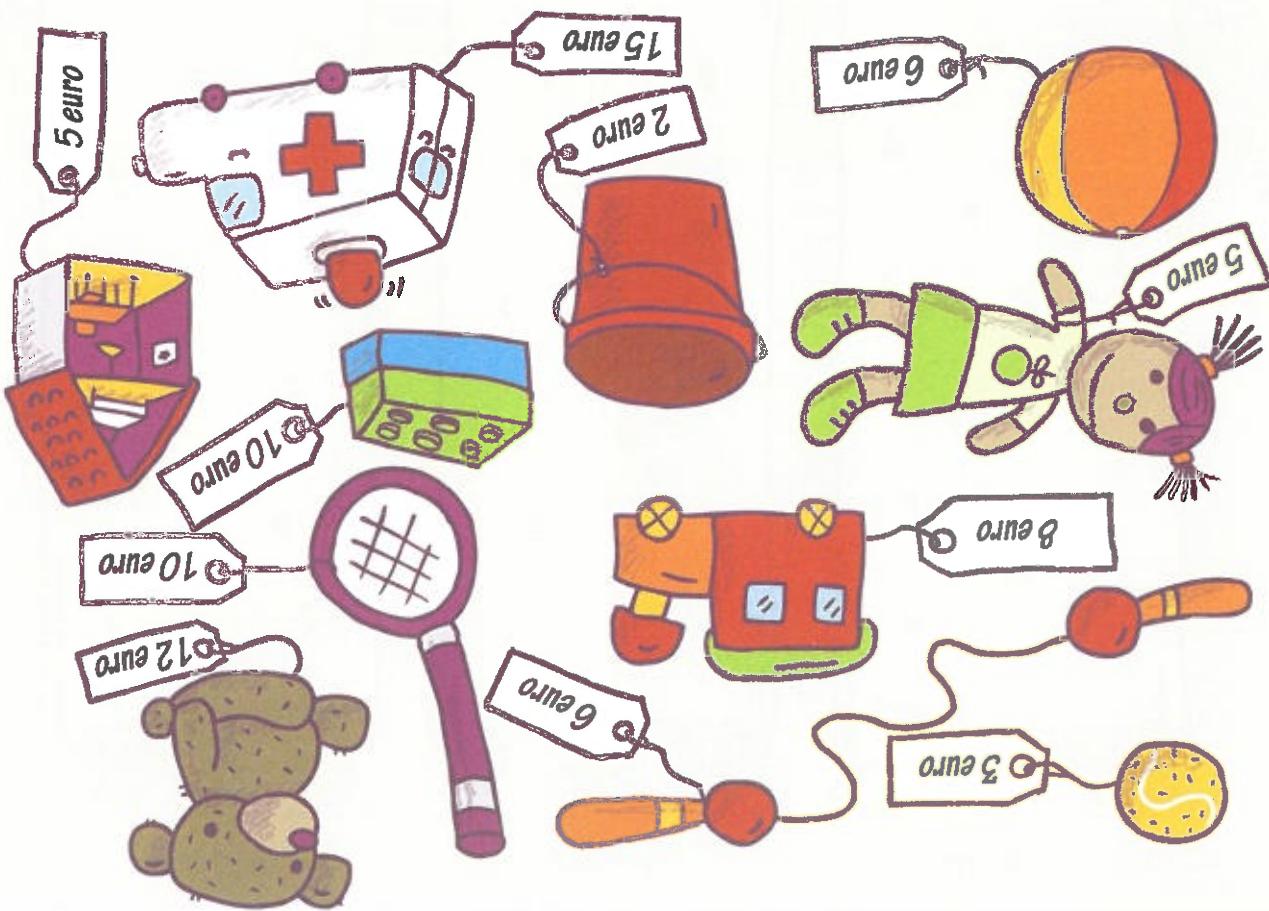
je hebt 20 euro.



$$5 + 8 + 2$$

je hebt 15 euro.

**bedenk steeds 3 manieren.**



**1** Koop 3 dingen.



$10 - 5 =$

$6 - 2 =$

$7 - 2 =$

$8 - 4 =$

$7 - 1 =$

$8 - 1 =$

$9 - 1 =$

$10 - 2 =$

$9 - 2 =$

$8 - 2 =$



$1 + 3 =$

$1 + 4 =$

$2 + 4 =$

$3 + 3 =$

$1 + 6 =$

$2 + 6 =$

$4 + 4 =$

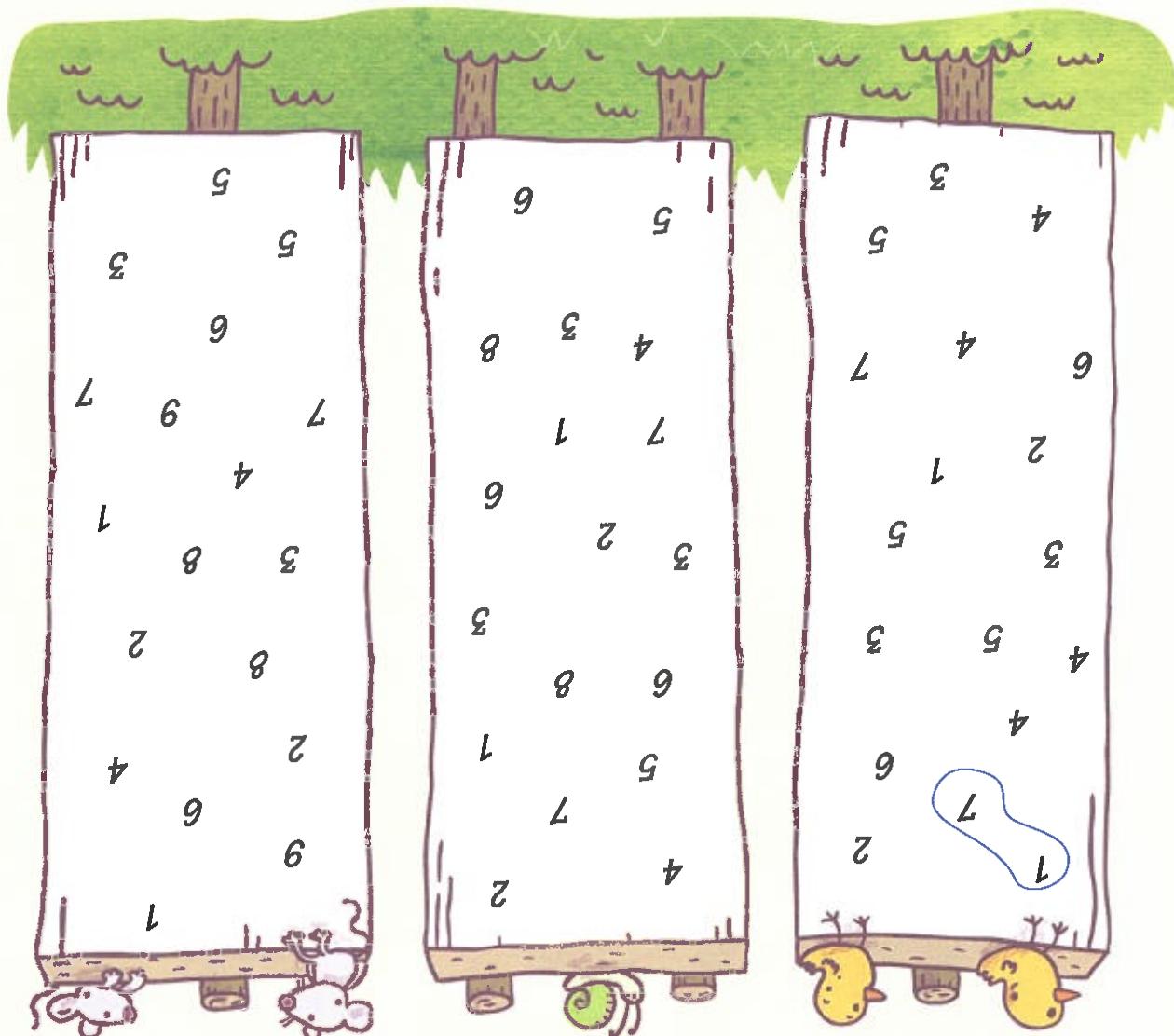
$2 + 3 =$

$1 + 7 =$

$2 + 5 =$

maak vast aan het goede antwoord.

5



samenv 10

samenv 9

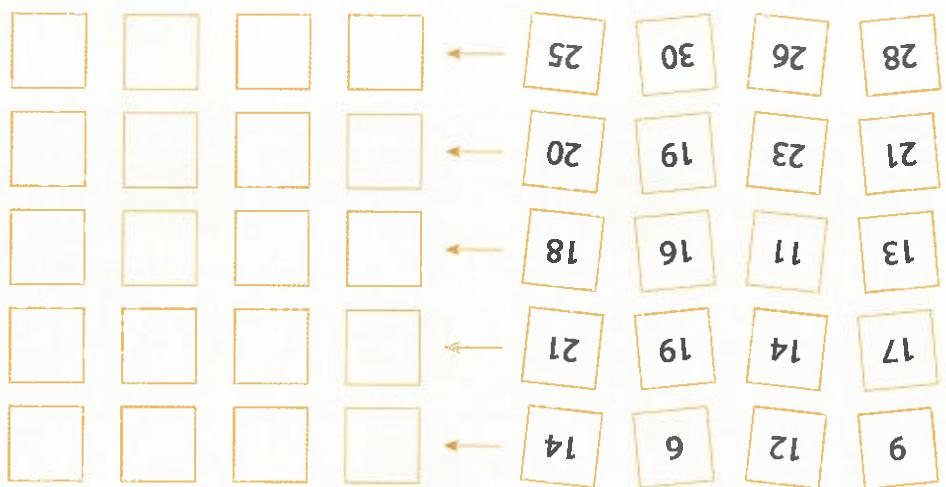
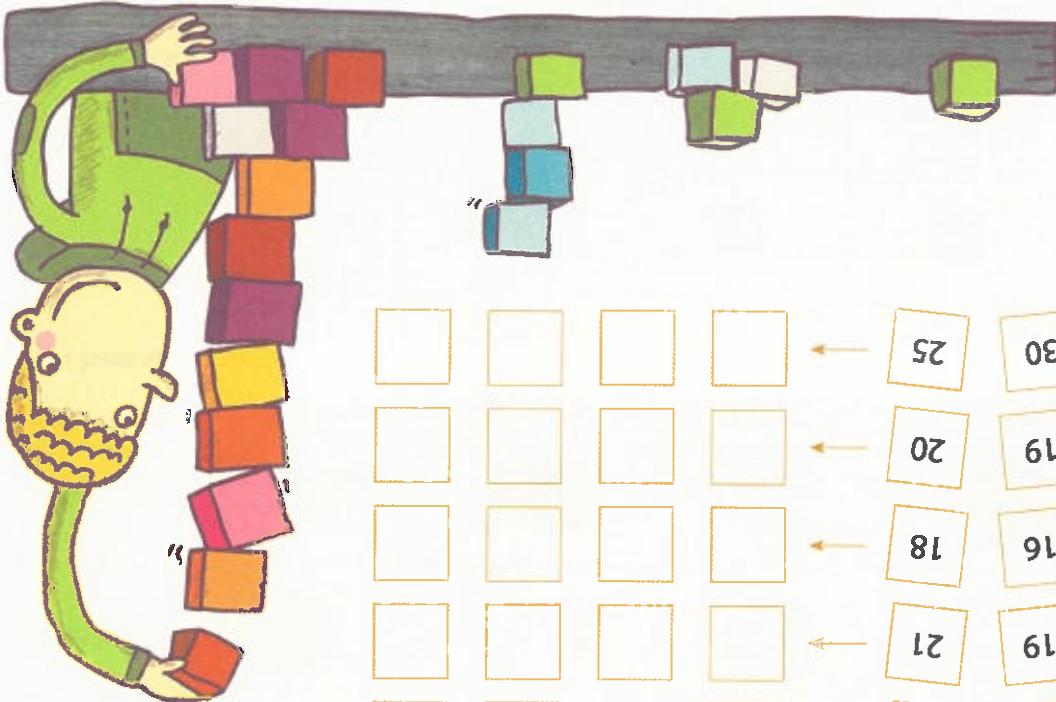
samenv 8

maak groepjes.

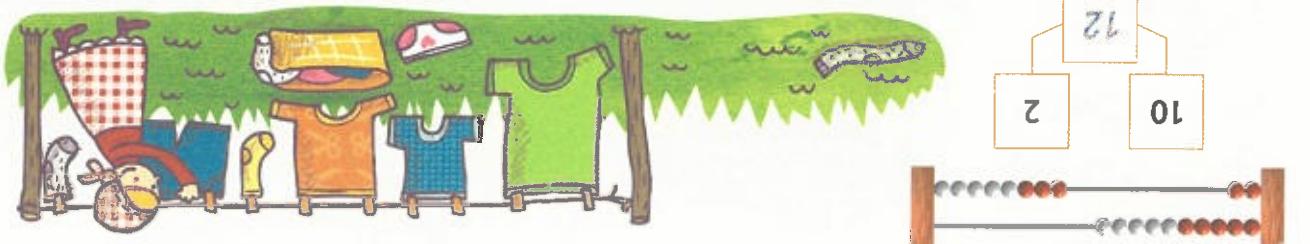
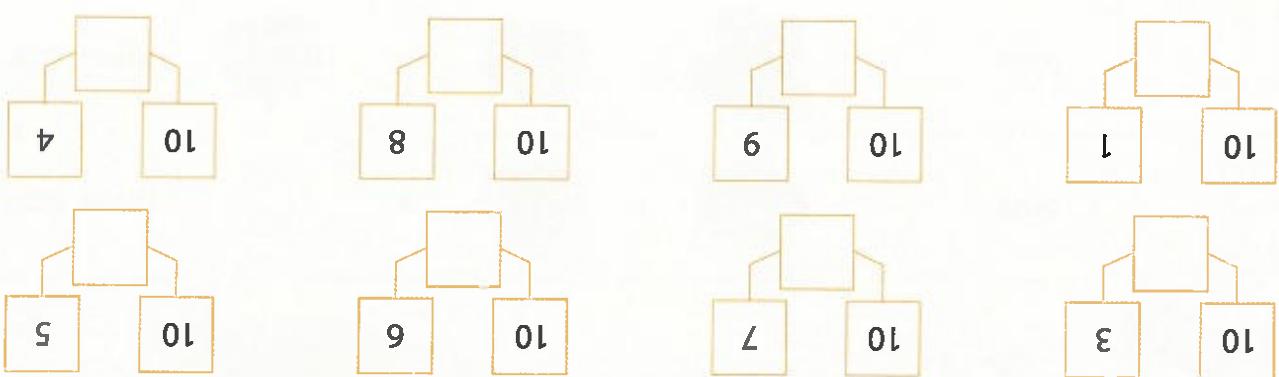
4



3 mak de rij af.



2 van minder naar meer.



1 hoeveel?



week 5 na de toets



				24 euro
				19 euro
				17 euro
				16 euro
				11 euro
1				

hoe betaal je?

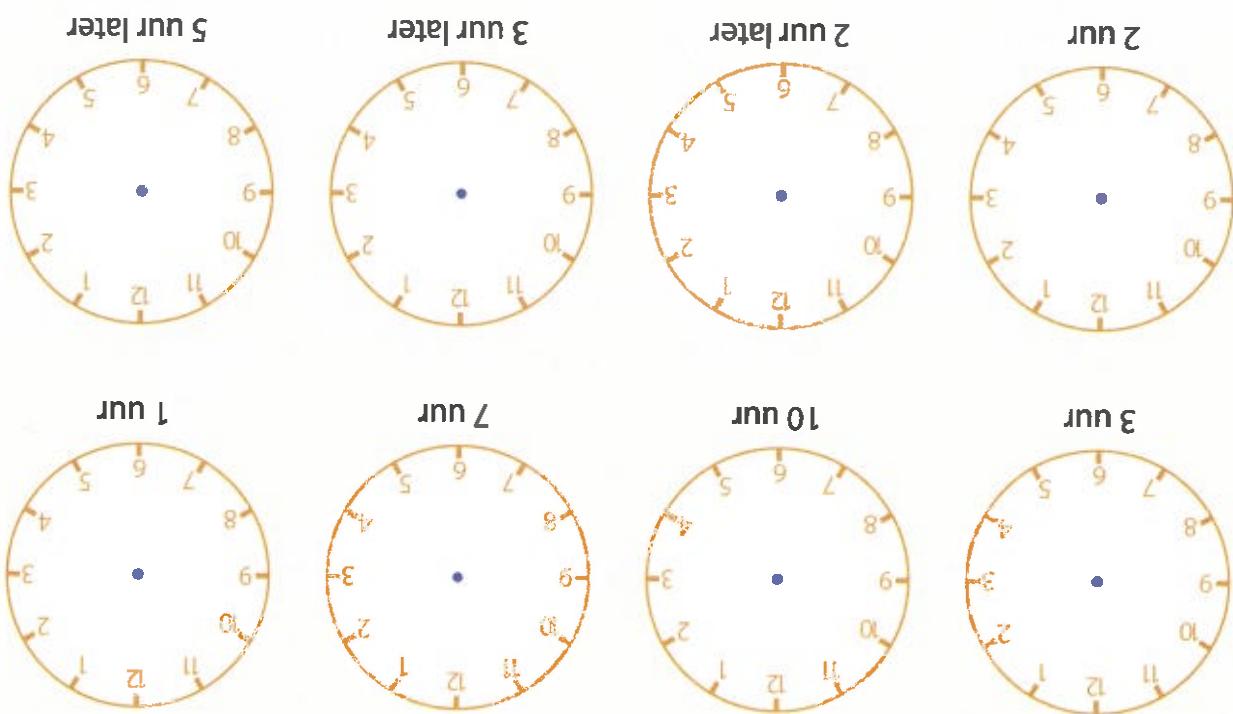
4

	+		+		+		= ..... euro	roos koopt
	+		+		+		= ..... euro	jesse koopt
	+		+		= ..... euro			sem koopt
	+		+		= ..... euro			lukk koopt
	+		+		= ..... euro			floor koopt

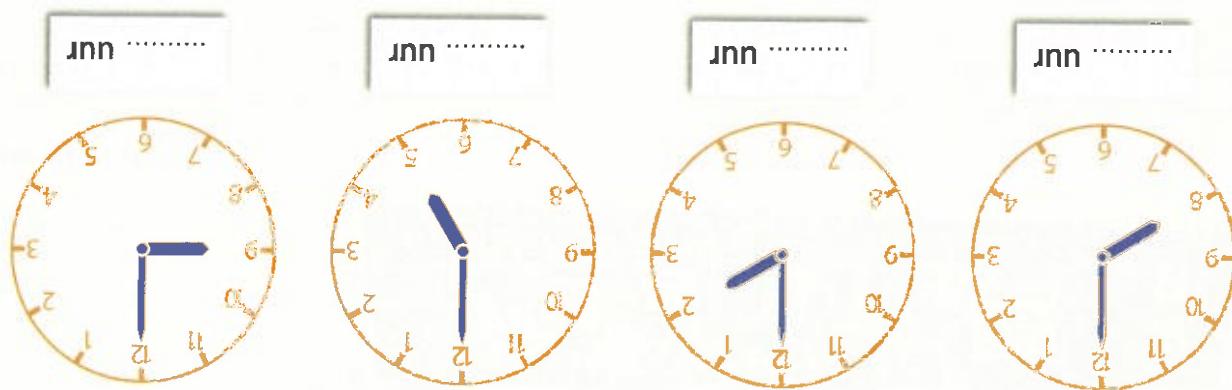


wat kost het?

3



b teken de wijzers.



a

hoe laat?

2




kleur wat je nodig hebt.

1



na de toets

week 5

		39		
		23		
		18		
		28		
		32		

		19		
		30		
		25		
		21		
		14		

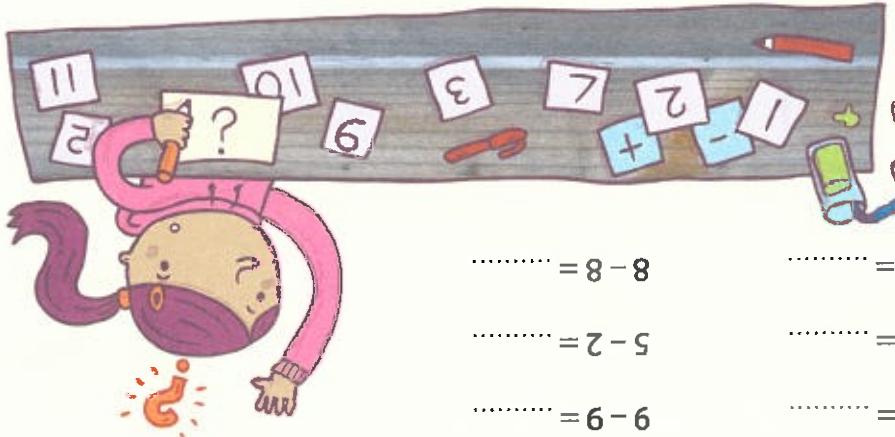
		7		
		11		
		17		
		9		
		13		

8 er voor en er ma.

			19		
			19		
			15		
			13		

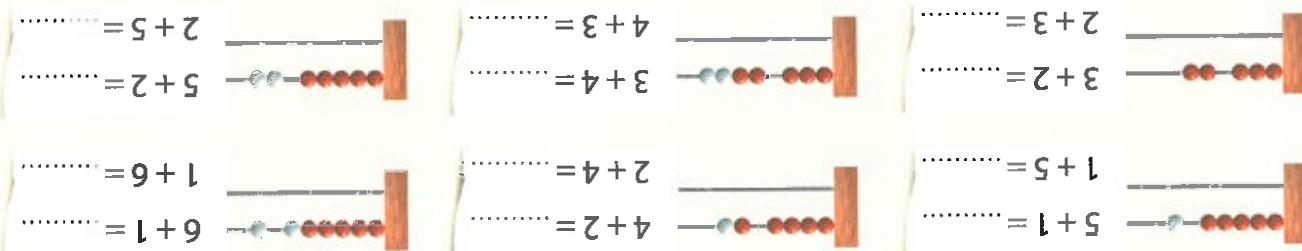
		11			
		11			
		7			
		4			

7 mak de rij af.



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

6 er af.



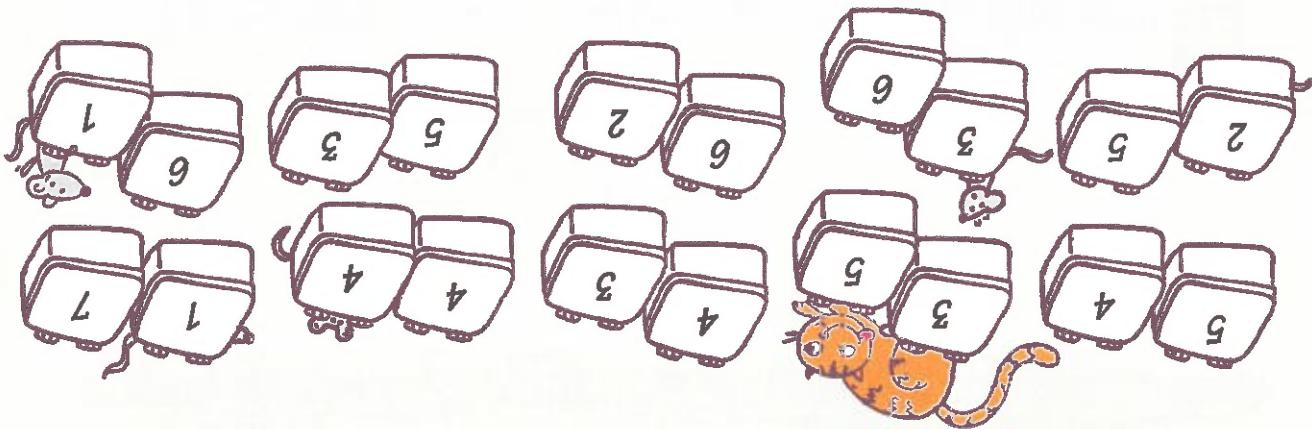
5 splitsen en samenvoegen.



$$\begin{array}{ll}
 5 + 1 = \dots & 1 + 7 = \dots \\
 1 + 6 = \dots & 2 + 2 = \dots \\
 7 + 1 = \dots & 2 + 3 = \dots \\
 1 + 9 = \dots & 3 + 3 = \dots \\
 4 + 4 = \dots & 5 + 5 = \dots \\
 1 + 8 = \dots & 1 + 8 = \dots \\
 9 + 1 = \dots & 1 + 4 = \dots
 \end{array}$$

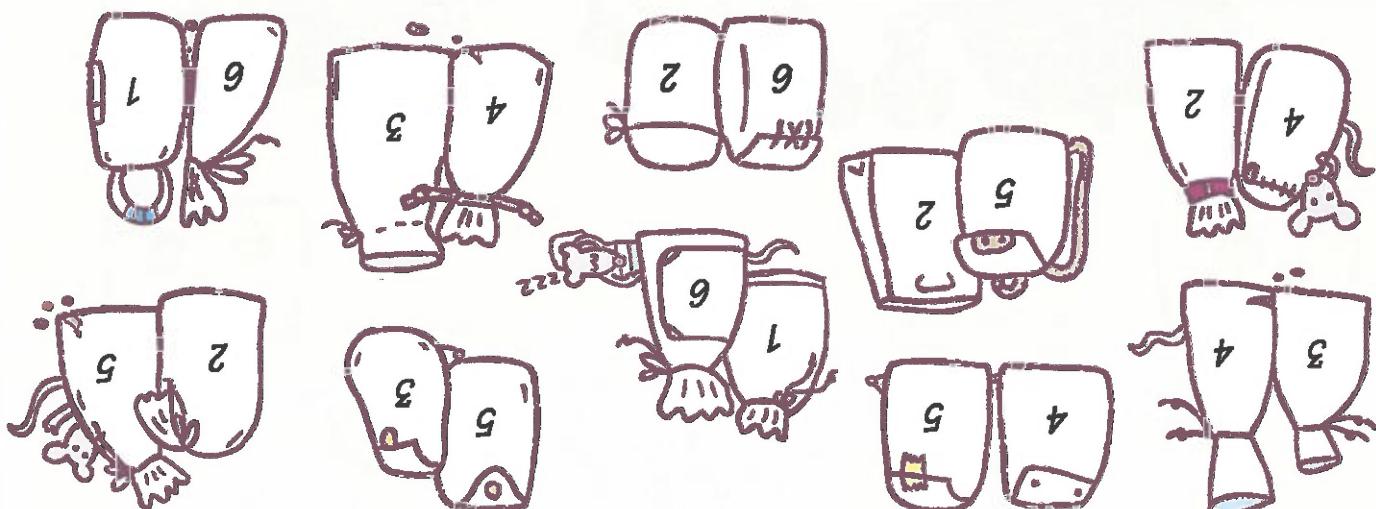
erbij.

4



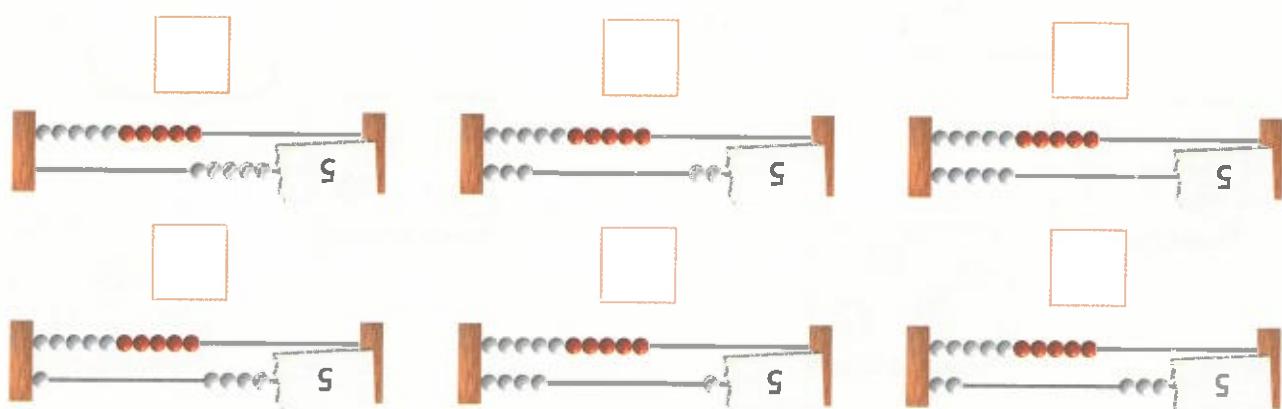
welke zijn samen 8? kleur.

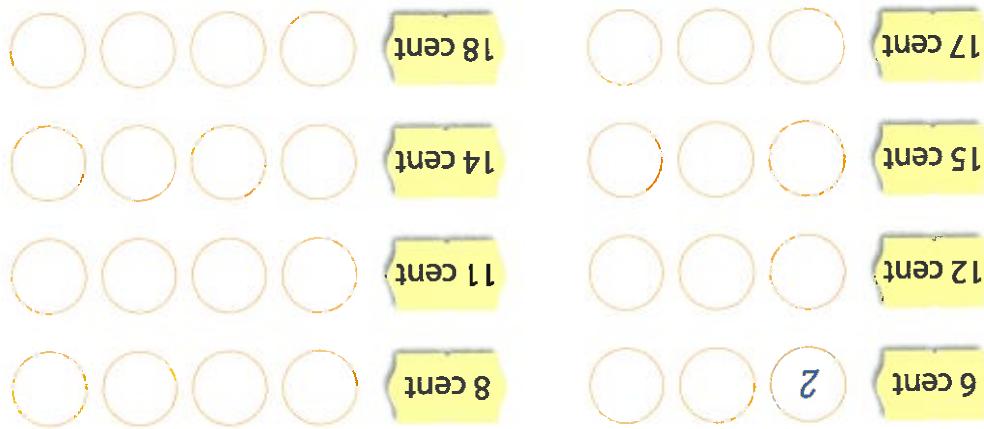
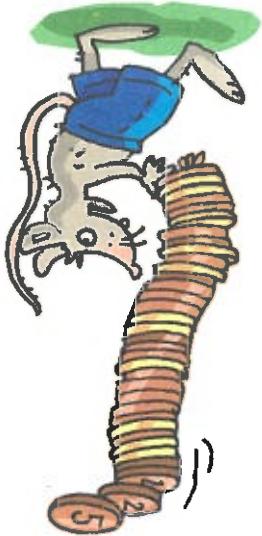
3



welke zijn samen 7? kleur.

2



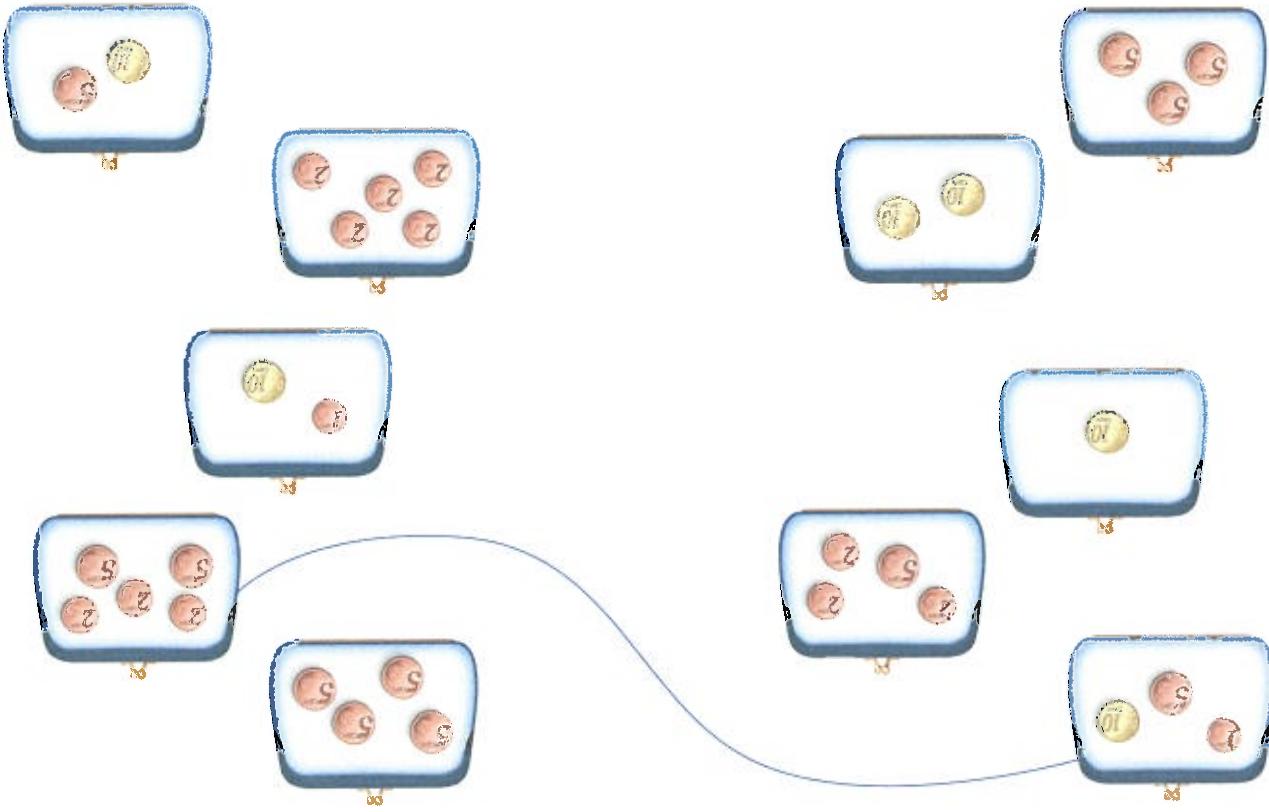
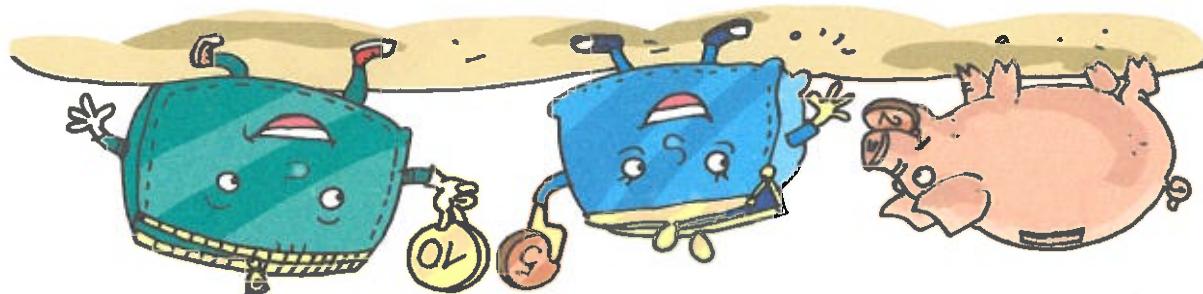


betalal met 3 munten.  
betalal met 4 munten.



kies uit:

**5** betaal gepast.



**4** welke horen bij elkaar? trek een lijn.

$$+ + \dots = 10$$

$$+ + \dots = 9$$

$$8 + \dots = 8$$

$$+ + \dots = 9$$

$$+ + \dots = 7$$

$$+ + \dots = 5$$

$$+ + \dots = 7$$

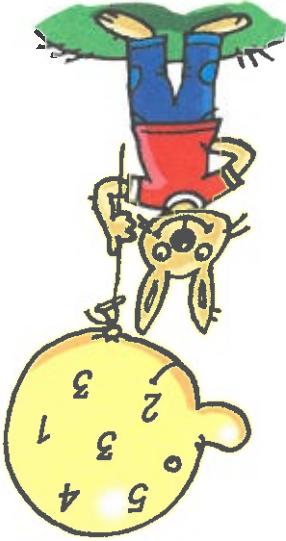
$$+ + \dots = 6$$

$$+ + \dots = 5$$

$$+ + \dots = 6$$

$$+ + \dots = 5$$

$$2 + 2 = 4$$



3 gebruik alle getallen uit de ballonnen.

20	5	2	4	7	6
20	9	1	5	6	4
20	5	3	8	7	5
20	5	4	6	8	5
20	4	5	10	3	6

10	4	3	3	2	2
10	3	1	1	4	2
10	4	3	2	2	2
10	5	1	1	3	4
10	5	1	1	5	4

b samen 20.

b samen 10.

2 kleur wat je nodig hebt.

50	35	25	45	20					
22	28	26	20	30					
15	27	12	24	9					
12					2				
					4				
					10				
					7				
					2				

1 van minder naar meer.

10	5	5	2	2	1	1	1
----	---	---	---	---	---	---	---



10	5	5	2	2	1	1	1
----	---	---	---	---	---	---	---



10	5	5	2	2	1	1	1
----	---	---	---	---	---	---	---



10	5	5	2	2	1	1	1
----	---	---	---	---	---	---	---

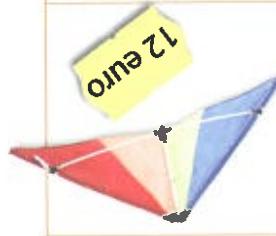
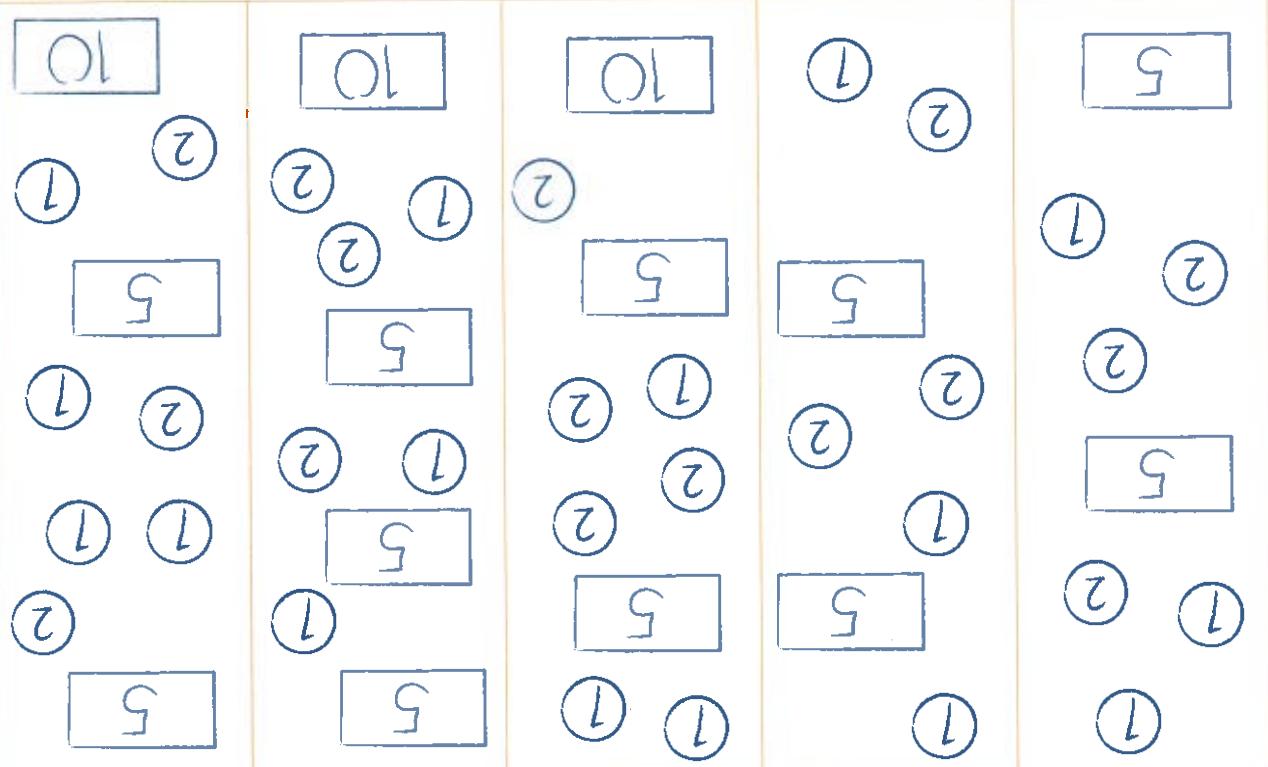


10	5	5	2	2	1	1	1
----	---	---	---	---	---	---	---



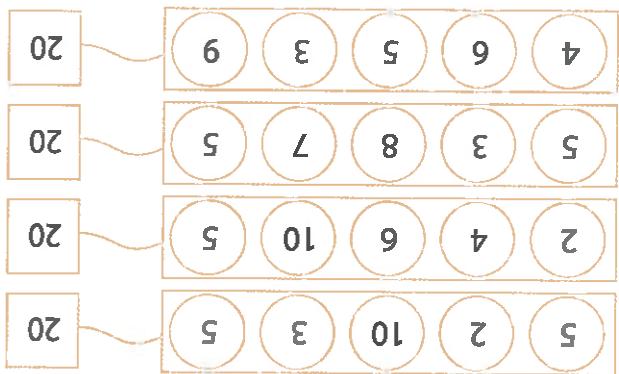
hoe betaal je? kleur wat je nodig hebt.

8

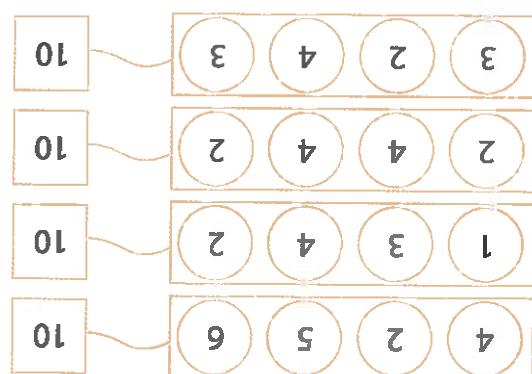


hoe betaal je? kleur het geld.

7



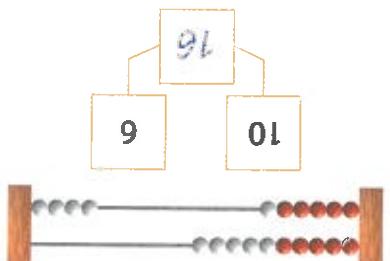
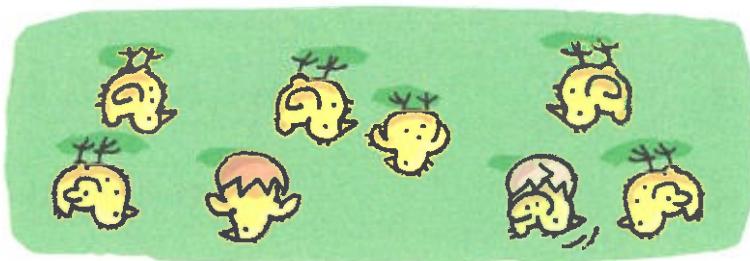
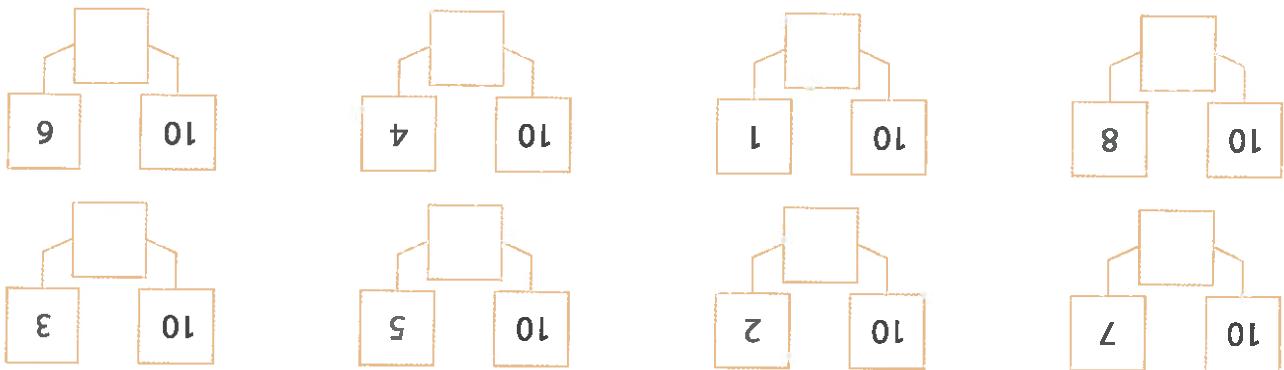
b samen 20.



a samen 10.

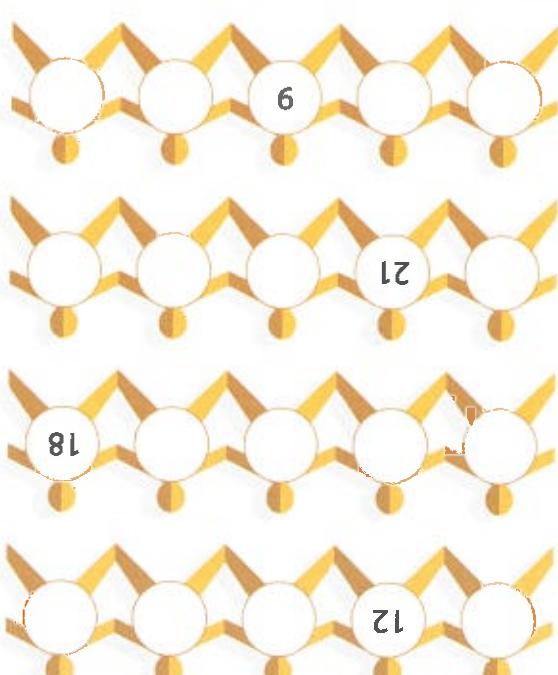
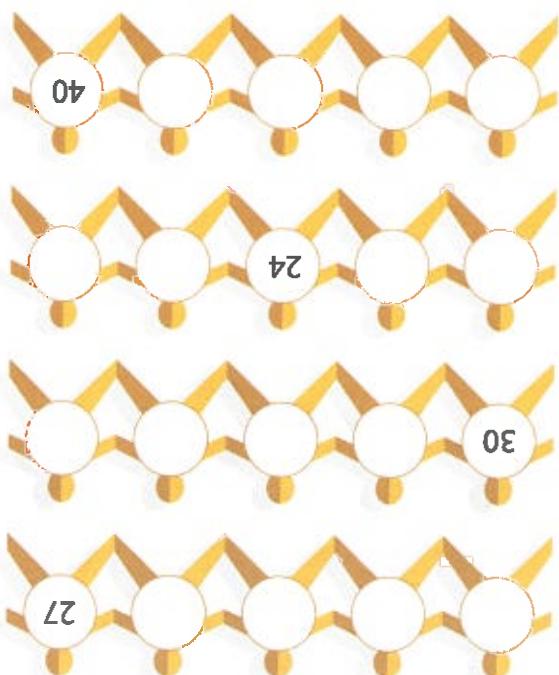
6

Kleur wat je nodig hebt.



5

hoeveel samen?



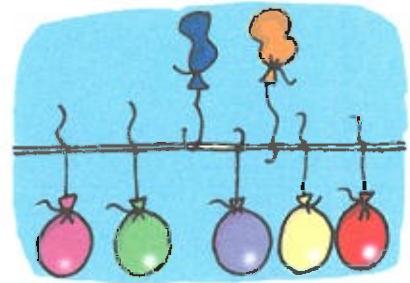
4

maak de rij af.

.....  $2 + 5 = \dots$  .....  $7 + 1 = \dots$   
 .....  $6 + 1 = \dots$  .....  $3 + 5 = \dots$   
 .....  $4 + 3 = \dots$  .....  $1 + 7 = \dots$  .....  $4 + 4 = \dots$   
 .....  $2 + 6 = \dots$  .....  $5 + 3 = \dots$  .....  $5 + 2 = \dots$   
 .....  $4 + 2 = \dots$  .....  $1 + 6 = \dots$  .....  $2 + 6 = \dots$



.....  $8 - 2 = \dots$  .....  $7 - 6 = \dots$  .....  $8 - 7 = \dots$   
 .....  $8 - 3 = \dots$  .....  $7 - 5 = \dots$  .....  $8 - 5 = \dots$   
 .....  $8 - 4 = \dots$  .....  $7 - 3 = \dots$  .....  $7 - 4 = \dots$   
 .....  $6 - 2 = \dots$  .....  $8 - 8 = \dots$  .....  $8 - 6 = \dots$   
 .....  $7 - 2 = \dots$  .....  $6 - 5 = \dots$  .....  $6 - 4 = \dots$



reken uit.

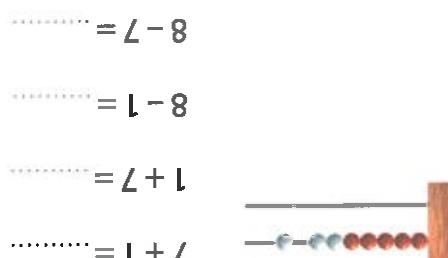
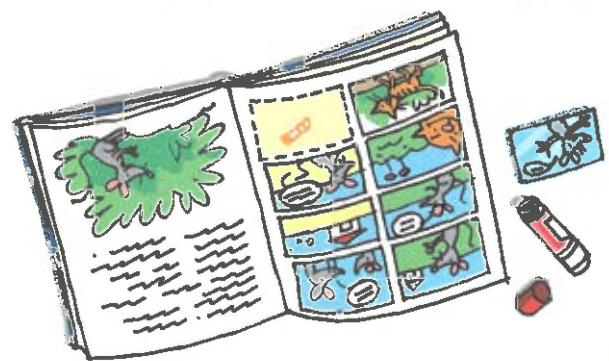
3

9	13	7	18																					
8	12	17	14																					
11	9	13	10																					
7	10	12	9																					

Zet van klein naar groot.

2

.....  $7 - 5 = \dots$  .....  $8 - 5 = \dots$  .....  $7 - 4 = \dots$  .....  $8 - 6 = \dots$   
 .....  $7 - 2 = \dots$  .....  $8 - 3 = \dots$  .....  $7 - 3 = \dots$  .....  $8 - 2 = \dots$   
 .....  $2 + 5 = \dots$  .....  $3 + 5 = \dots$  .....  $3 + 4 = \dots$  .....  $2 + 6 = \dots$   
 .....  $5 + 2 = \dots$  .....  $5 + 3 = \dots$  .....  $4 + 3 = \dots$  .....  $6 + 2 = \dots$



splitseen en samen.

1

$$\dots = \dots - 8$$

$$\dots = \dots - 8$$

$$\dots = \dots + 2$$

$$\dots = \dots + 9$$

$$\dots = \dots - 8$$

$$\dots = \dots - 8$$

$$\dots = \dots + 1$$

$$\dots = \dots + 7$$

$$\dots = \dots - 7$$

$$\dots = \dots - 7$$

$$\dots = \dots + 2$$

$$\dots = \dots + 5$$

$$\dots = \dots - 8$$

$$\dots = \dots - 8$$

$$\dots = \dots + 3$$

$$\dots = \dots + 5$$

$$\dots = \dots - 7$$

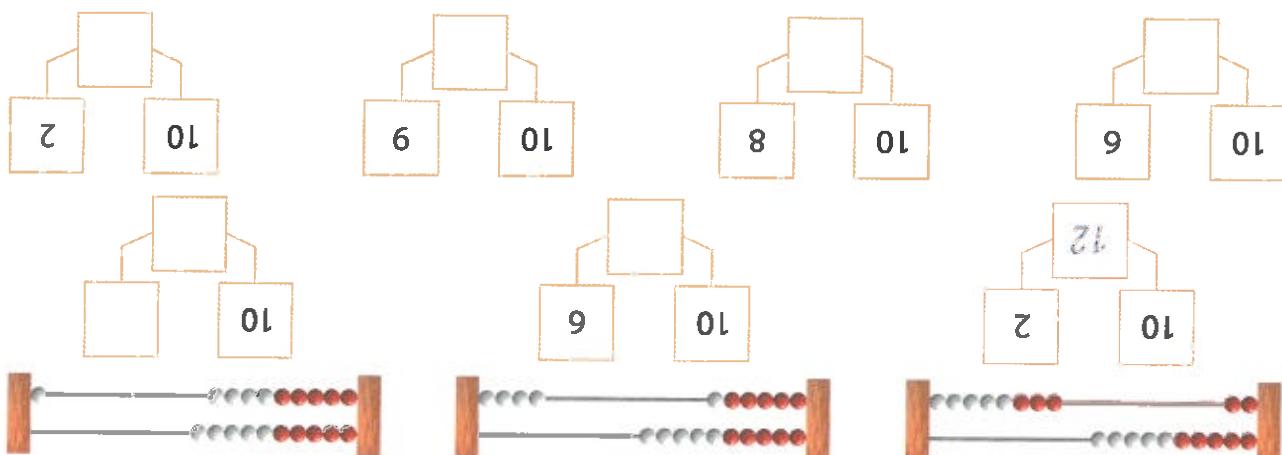
$$\dots = \dots - 7$$

$$\dots = \dots + 3$$

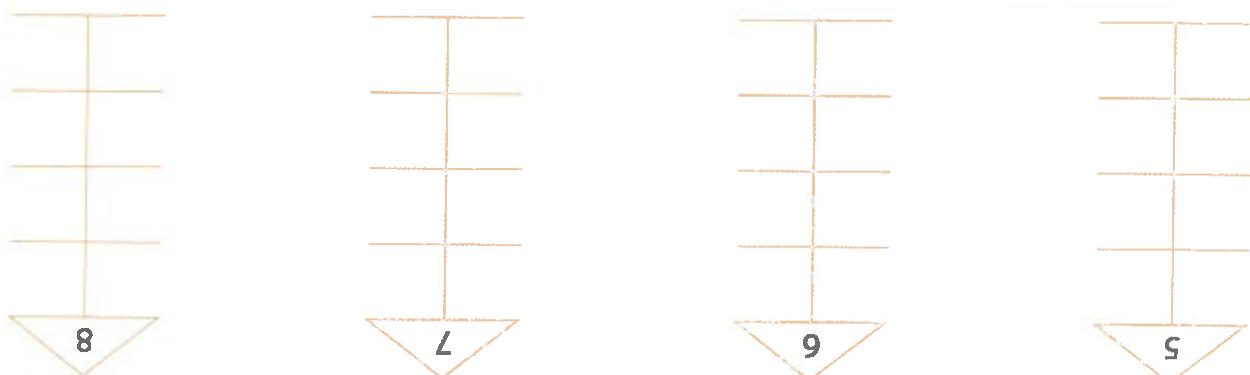
$$\dots = \dots + 4$$



E maak de sommen.



hoeveel?



splitseien.



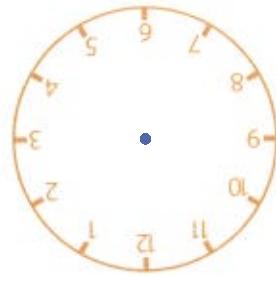
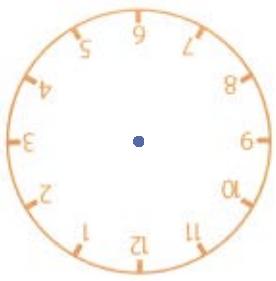
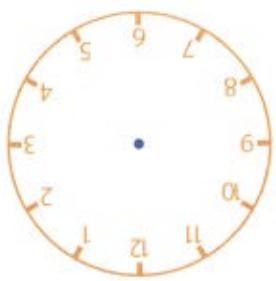
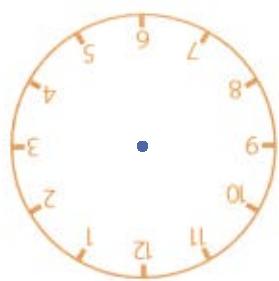
week 4 taak

12 uur later

8 uur later

3 uur later

6 uur later

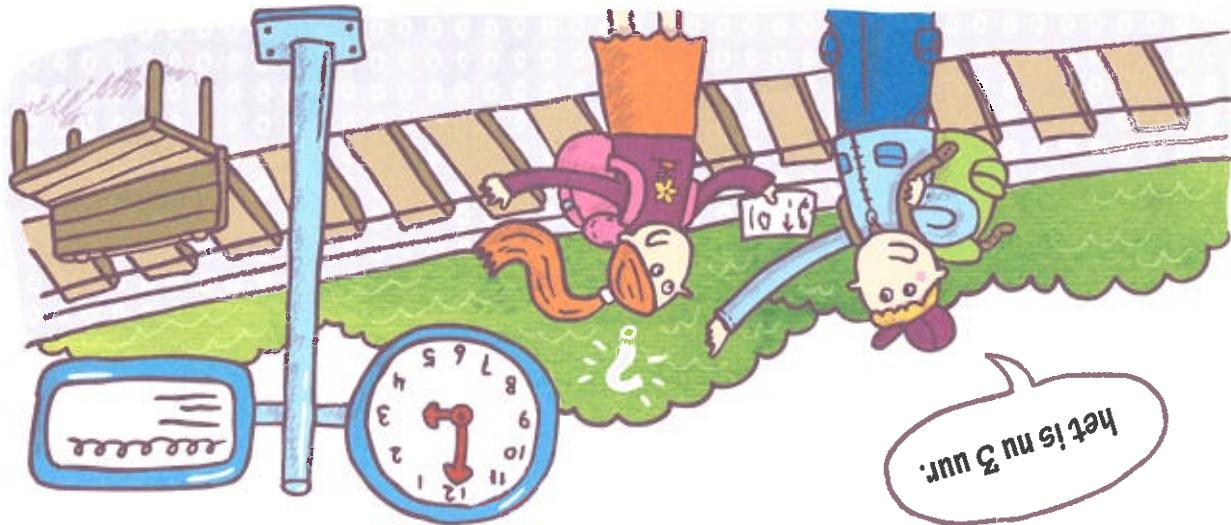
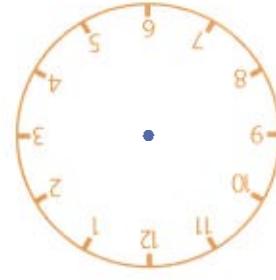
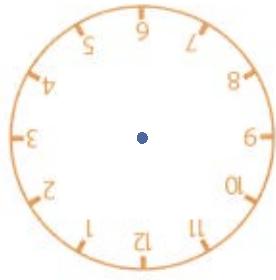
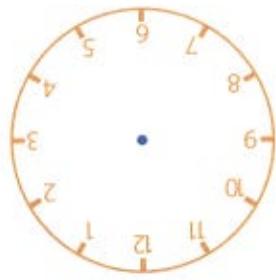
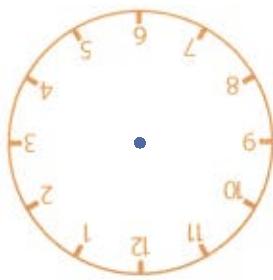


10 uur later

7 uur later

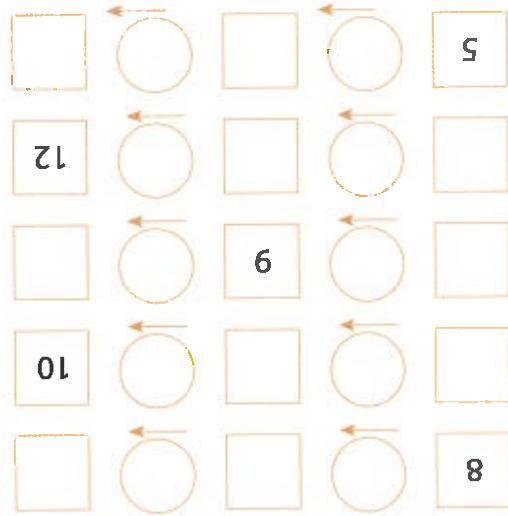
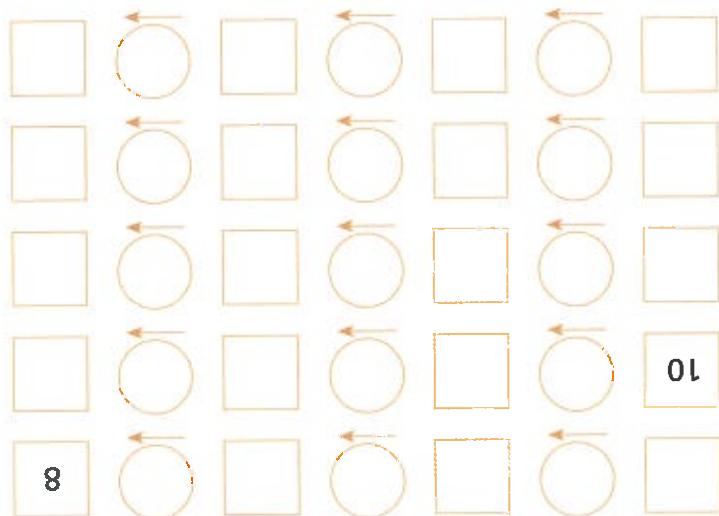
5 uur later

2 uur later



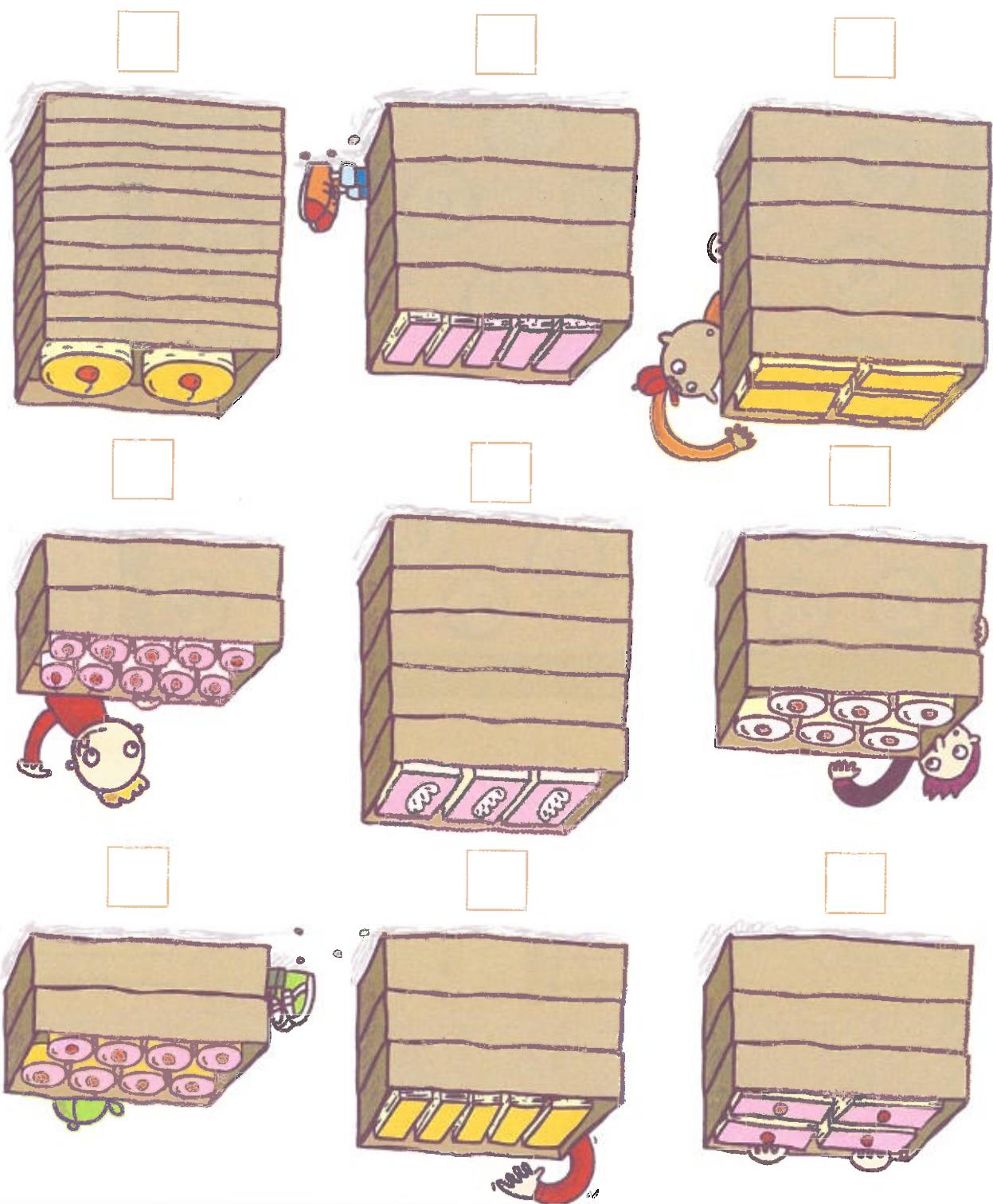
teken de wijzers in de klokken.

4



3

bedenk zelf.



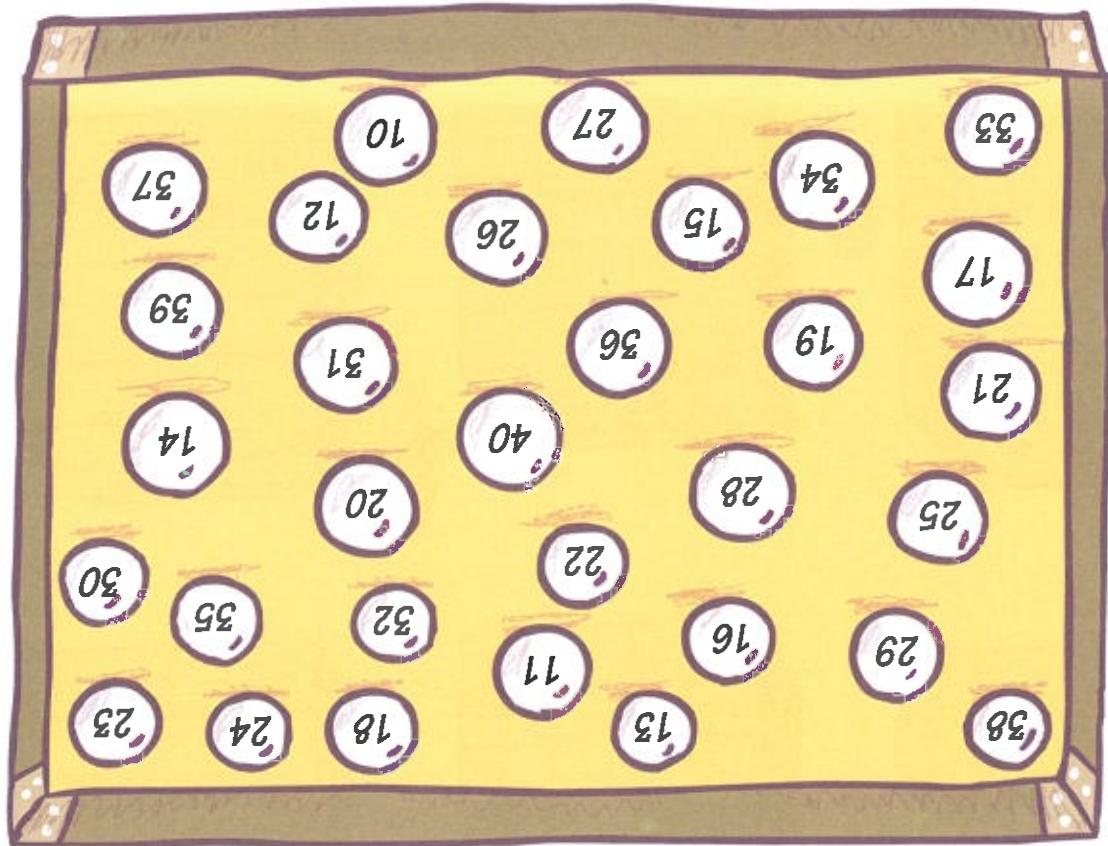
hoeveel gebakjes?

2

40	38											
25	23											
24	22											

tel terug met sporen van 2.

1



even  
oneven

8

Kleur even en oneven.

$$\dots - \dots = \dots$$

$$7 - \dots = \dots$$

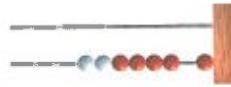
$$\dots = \dots - 7 = \dots$$

$$\dots = \dots - \dots = \dots$$

$$\dots = 6 + \dots$$

$$\dots = 5 + \dots$$

$$\dots = 1 + \dots$$



$$\dots = 7 - \dots$$

$$6 - \dots = \dots$$

$$\dots = 7 - \dots$$

$$6 - \dots = \dots$$

$$2 + \dots = \dots$$

$$2 + \dots = \dots$$

$$5 + \dots = \dots$$

$$4 + \dots = \dots$$

$$6 - 5 = \dots$$

$$7 - 4 = \dots$$

$$6 - 1 = \dots$$

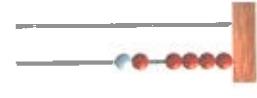
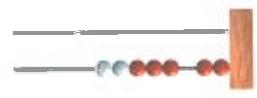
$$7 - 3 = \dots$$

$$1 + 5 = \dots$$

$$3 + 4 = \dots$$

$$5 + 1 = \dots$$

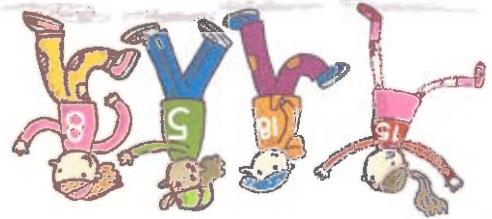
$$4 + 3 = \dots$$



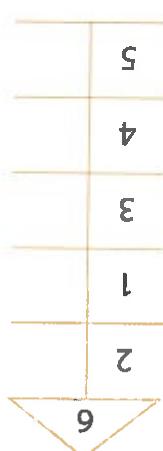
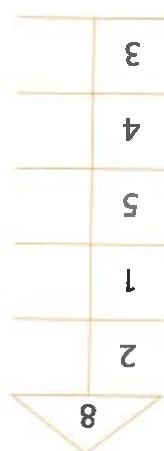
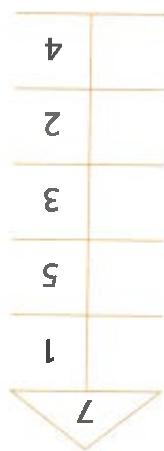
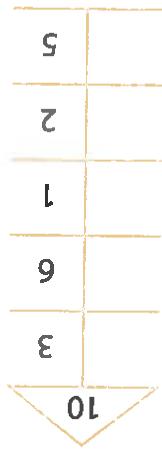
reken uit.

7

						9	4	8	11
						77	13	9	7
						16	14	10	18
						7	17	9	11
					5	8	18	5	15



6 Van minder naar meer.



5 splitseen.

1	2	4	6	7	8	9	10	12	13
20	19	18	15	14	13	10	11	10	11
20	17	16	11	11	10	10	11	11	11
4	3	4	5	4	9	11	12		
5	6	11	10						
6	13	12	13						
17	16	15	14	25	26	27	28		
18	17	18	19	24	29	28	29		
21	20	23	30	28	27	26	25	14	15
22	21	22	31	28	27	24	19	18	17

1	2	4	6	7	8	9	10	11	12
4	3	4	5	4	9	11	12		
5	6	11	10						
6	13	12	13						
17	16	15	14	25	26	27	28	19	18
18	17	18	19	24	29	28	29		
21	20	23	30	28	27	26	25	14	15
22	21	22	31	28	27	24	19	18	17

4 kleur de weg.



week 3

$$\dots - 2 = \dots$$

$$7 - 1 = \dots$$

$$10 - 1 = \dots$$

$$6 - 2 = \dots$$

$$\dots - 2 = \dots$$

$$10 - 2 = \dots$$

$$7 - 2 = \dots$$

$$8 - 2 = \dots$$

$$\dots - 0 = \dots$$

$$6 - 1 = \dots$$

$$6 - 5 = \dots$$

$$5 - 5 = \dots$$

$$\dots - 3 = \dots$$

$$9 - 2 = \dots$$

$$4 - 3 = \dots$$

$$5 - 3 = \dots$$

$$\dots - 2 = \dots$$

$$8 - 1 = \dots$$

$$5 - 1 = \dots$$

$$9 - 1 = \dots$$

erf.



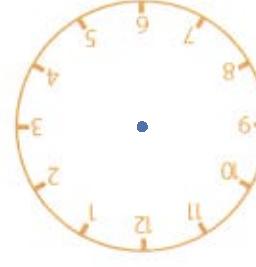
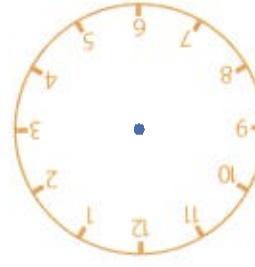
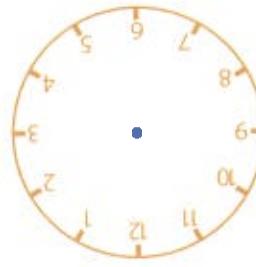
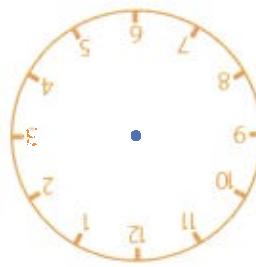
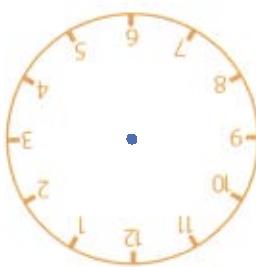
.....uur

.....uur

.....uur

.....uur

.....uur



b bedenk zelf hoe laat het is.

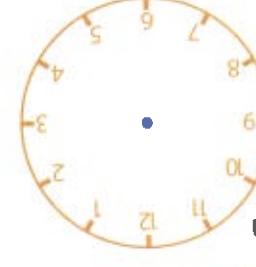
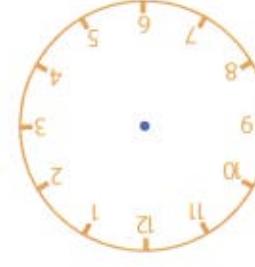
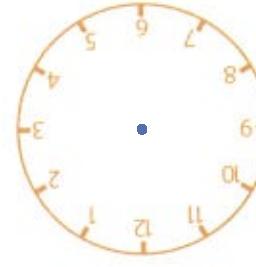
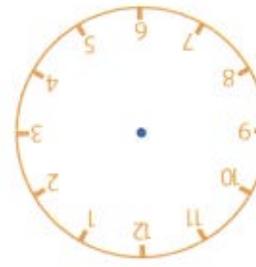
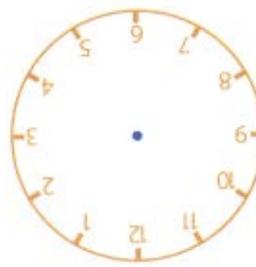
8 uur

11 uur

5 uur

6 uur

3 uur



2 teken de wijzers.

25					17	15				9			3	1
----	--	--	--	--	----	----	--	--	--	---	--	--	---	---

										6	4	2	
--	--	--	--	--	--	--	--	--	--	---	---	---	--

					19	18	17						
--	--	--	--	--	----	----	----	--	--	--	--	--	--

maak de rij af.

$7 - 4 = \dots$

$7 - 3 = \dots$

$3 + 4 = \dots$

$4 + 3 = \dots$

$7 - 5 = \dots$

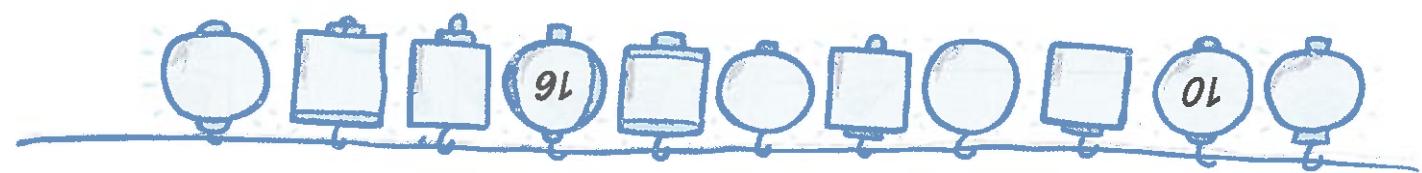
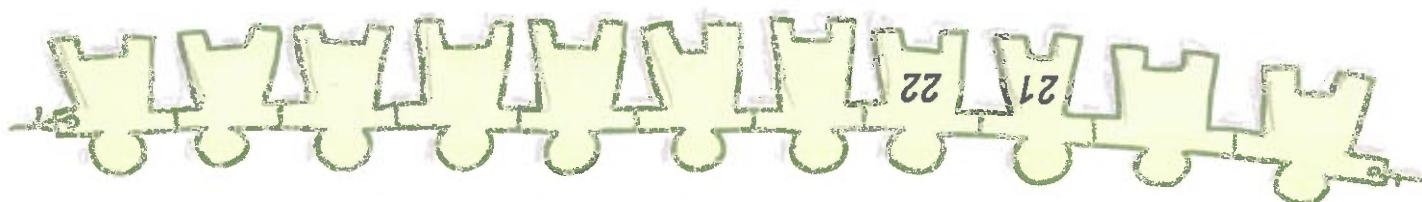
$7 - 2 = \dots$

$2 + 5 = \dots$

$5 + 2 = \dots$

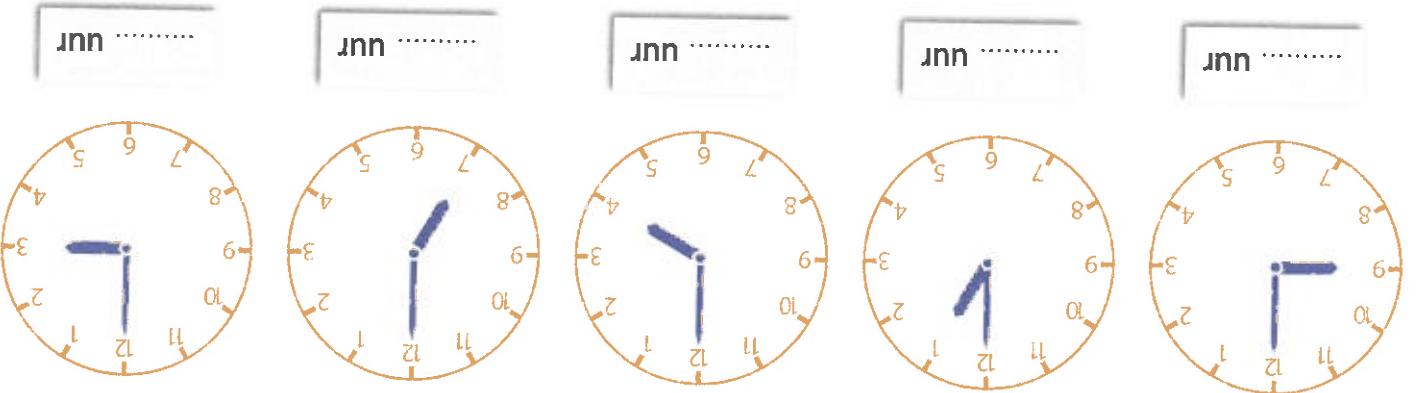
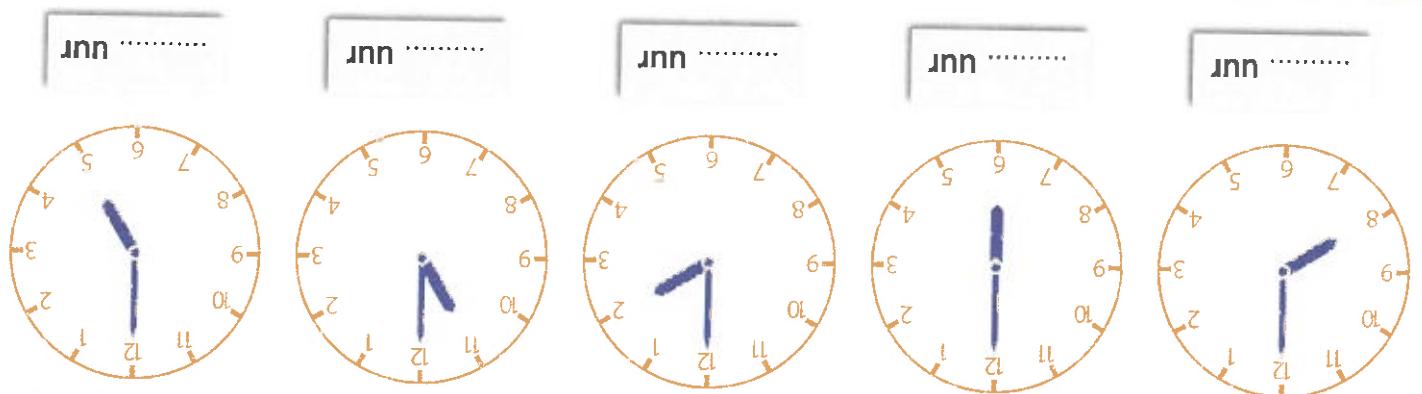
rekent uit.

3



maak de rij af.

2

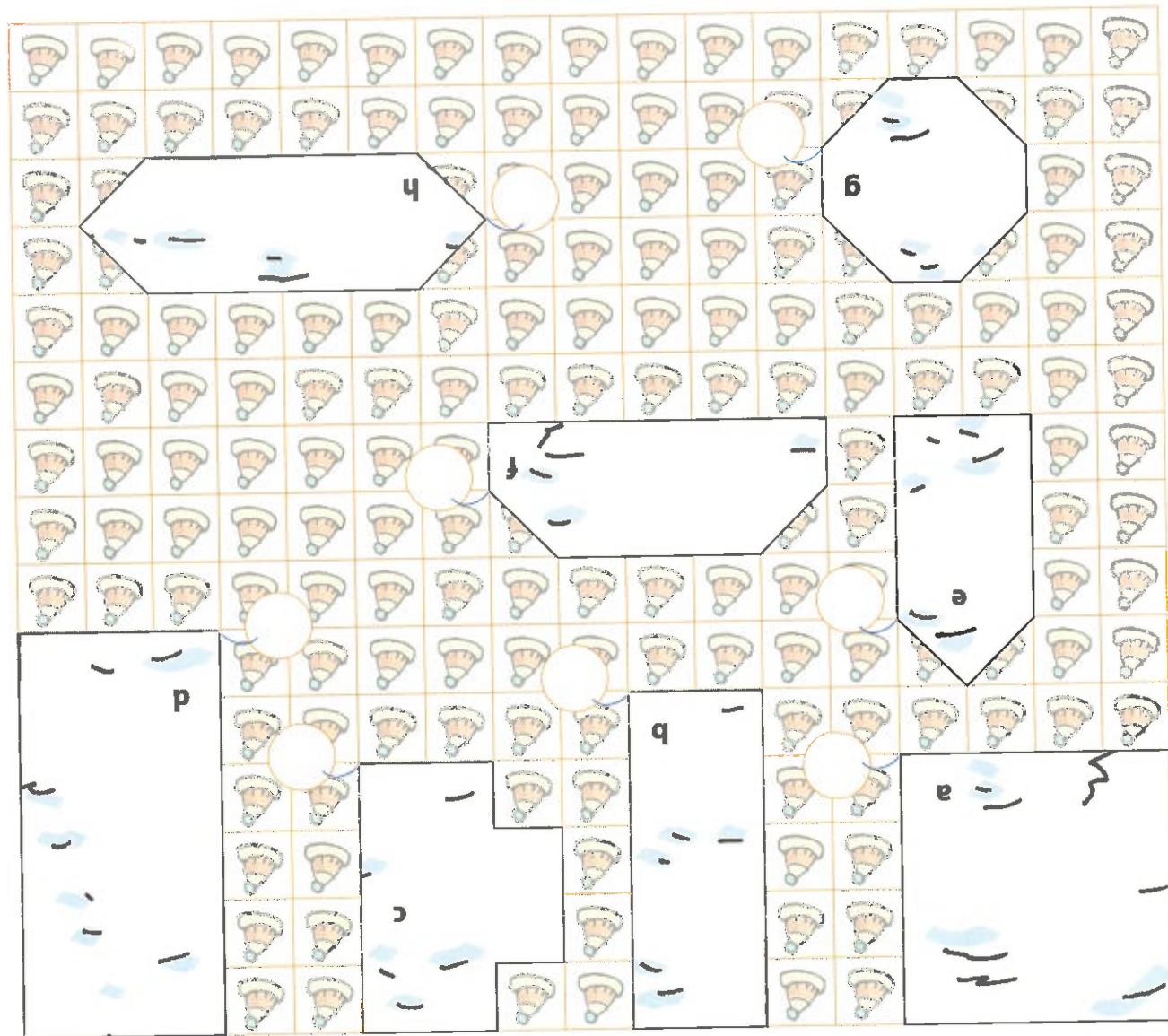


hoe laat is het?

1



teken zelf twee verschillende kaartjes van 12.

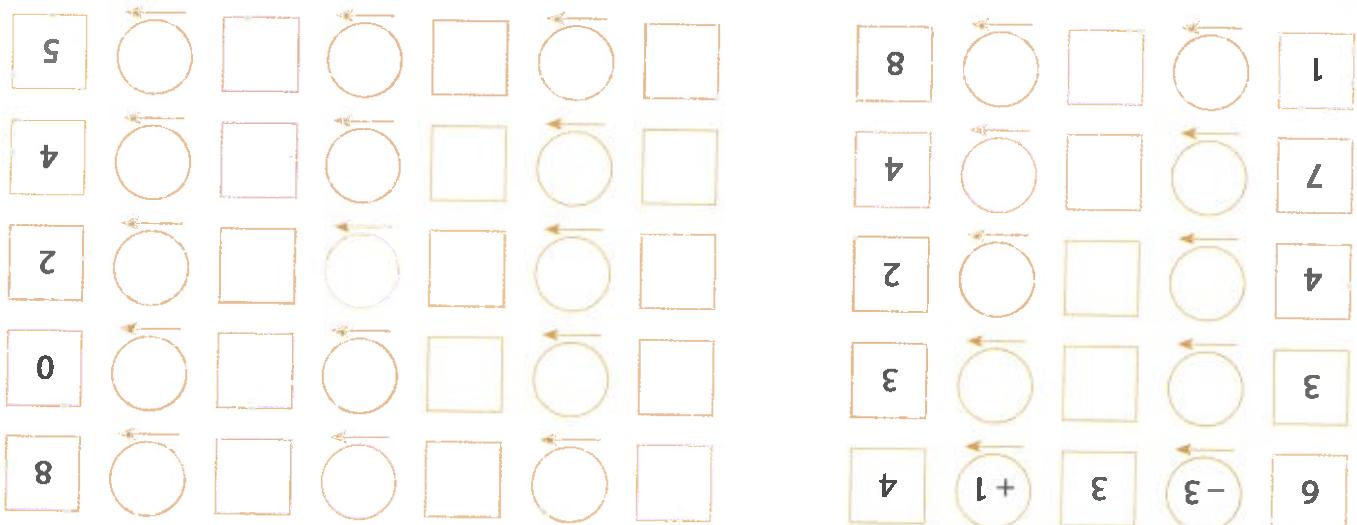


hoeveel stickers kun je niet zien?

						20	30	10	40
					36	38	40	34	
					33	31	37	35	
					25	30	21	29	
					16	21	19	18	

Van meer naar minder.

3



+1

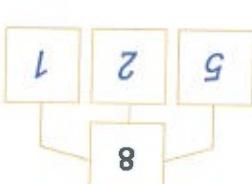
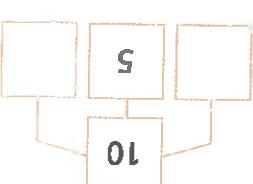
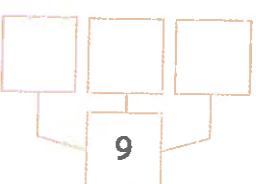
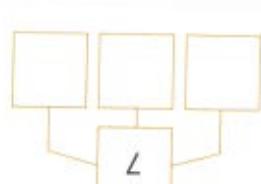
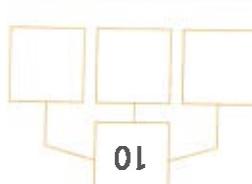
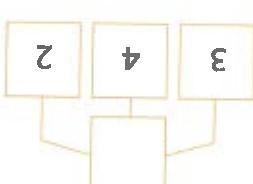
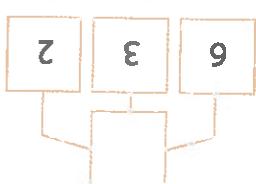


-3



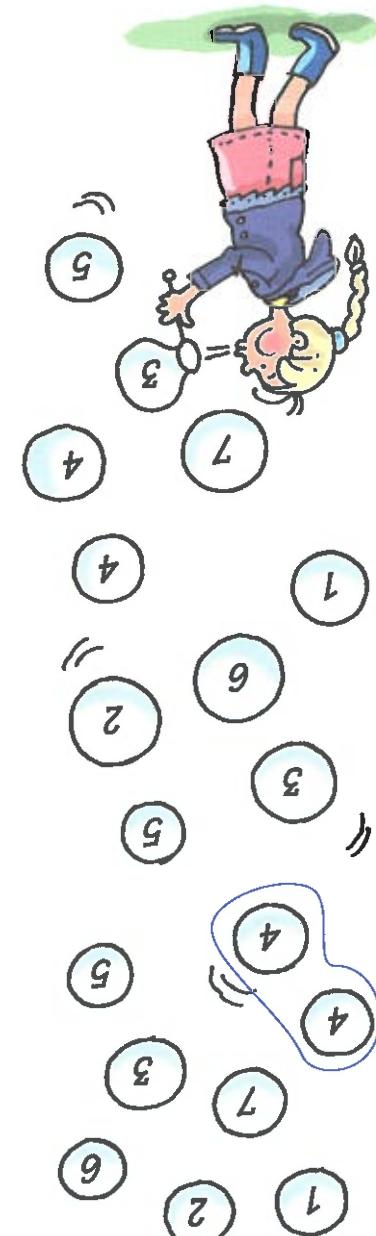
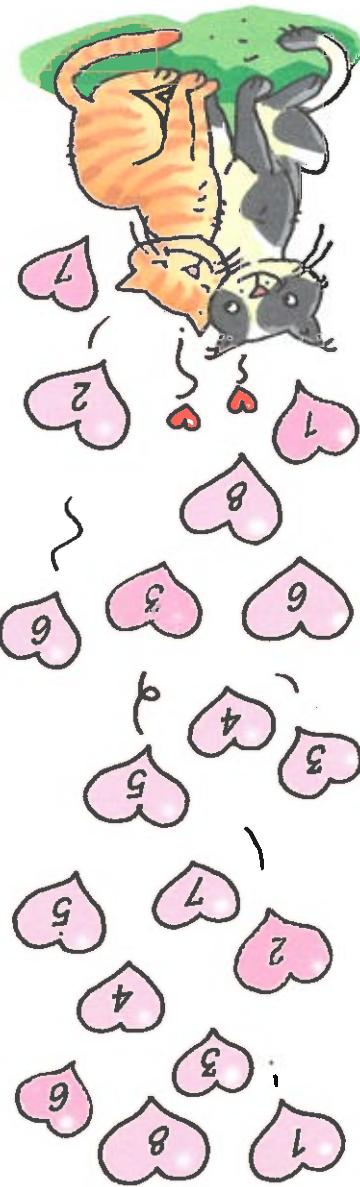
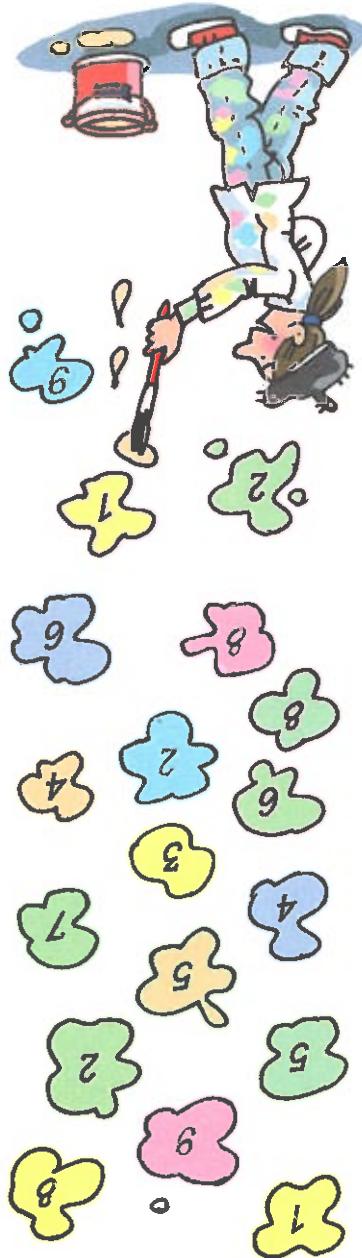
Vul in.

2



splitseen en hoeveel samen?

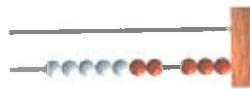
1



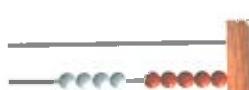
maak groepjes.

7

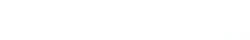
$7 + 3 = \dots$



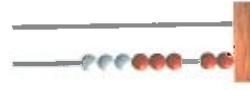
$4 + 5 = \dots$



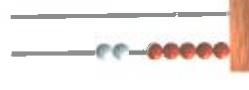
$3 + 7 = \dots$



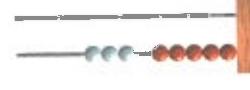
$6 + 2 = \dots$



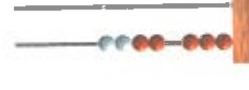
$2 + 5 = \dots$



$3 + 5 = \dots$



$4 + 3 = \dots$



$5 + 3 = \dots$



$3 + 4 = \dots$



splitsen en samen.

6

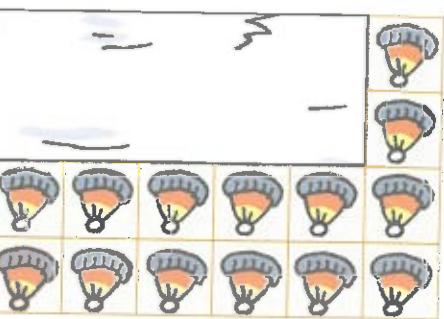
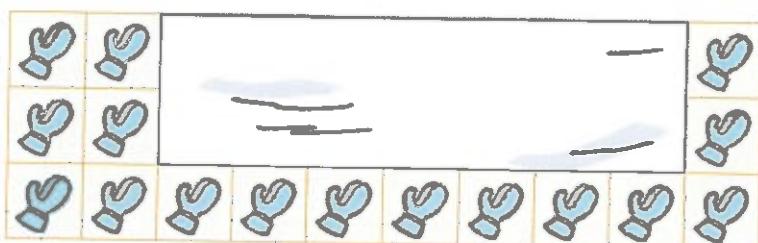
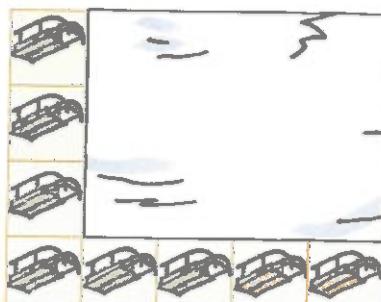
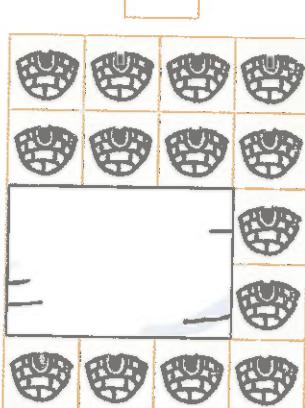
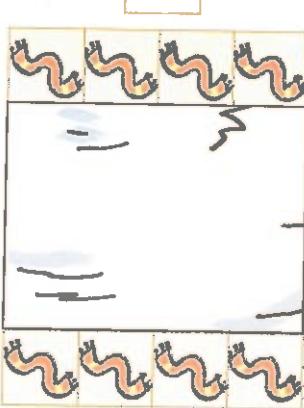
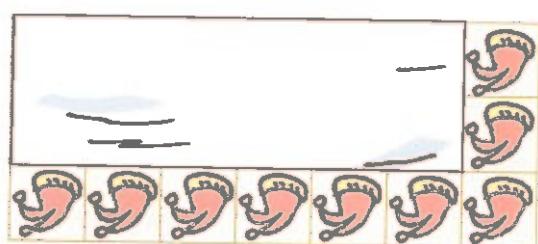
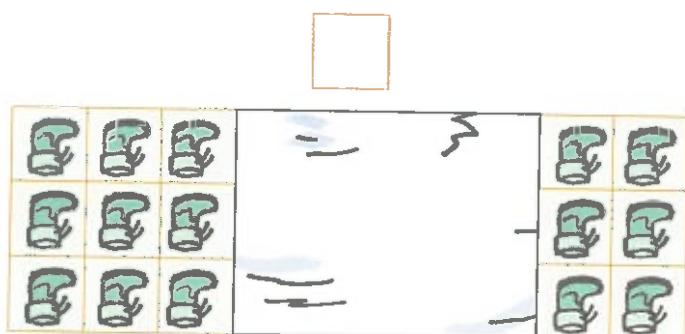
<input type="text"/>	$0+$	8
<input type="text"/>	$+3$	1
<input type="text"/>	$+2$	2
<input type="text"/>	$+1$	6
<input type="text"/>	$+3$	3

<input type="text"/>	$+1$	8
<input type="text"/>	$0+$	9
<input type="text"/>	$+3$	4
<input type="text"/>	$+2$	6
<input type="text"/>	$+1$	2

<input type="text"/>	$-1$	5
<input type="text"/>	$-3$	3
<input type="text"/>	$-0$	7
<input type="text"/>	$-2$	8
<input type="text"/>	$-1$	4



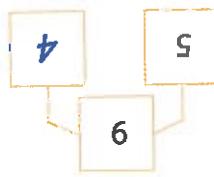
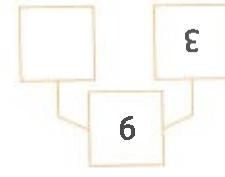
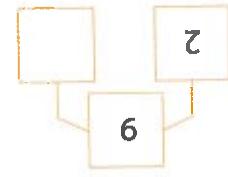
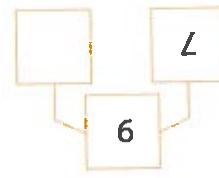
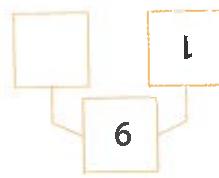
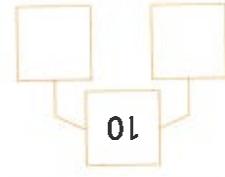
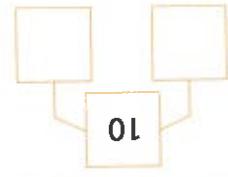
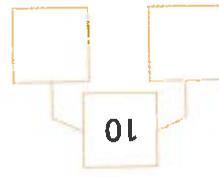
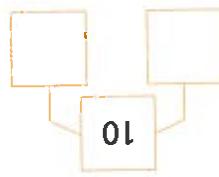
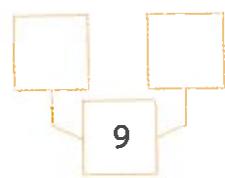
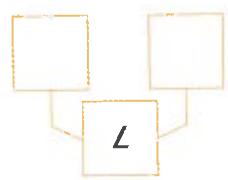
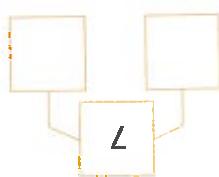
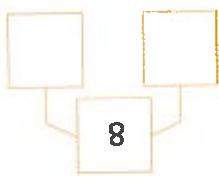
5 maak de sommen.



hoeveel stickers Kun je niet zien?

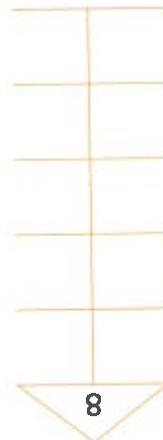
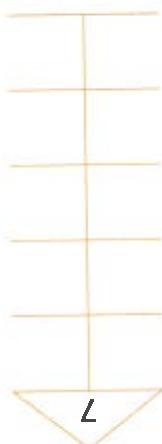


tak week 2



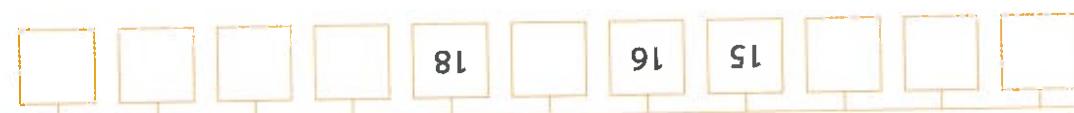
splitten.

3



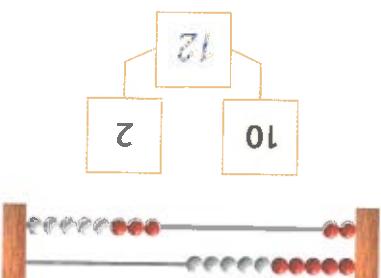
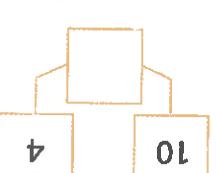
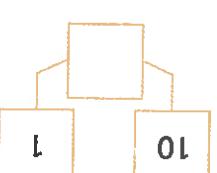
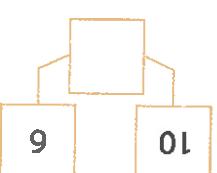
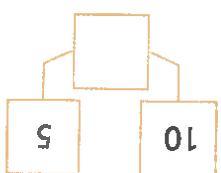
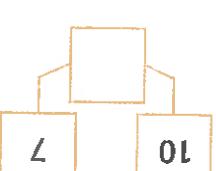
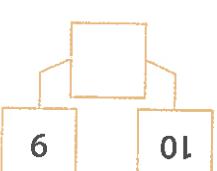
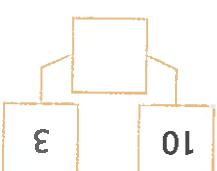
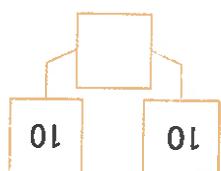
splitten.

2



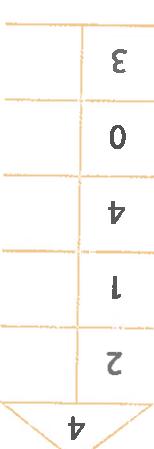
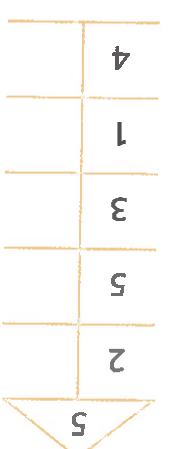
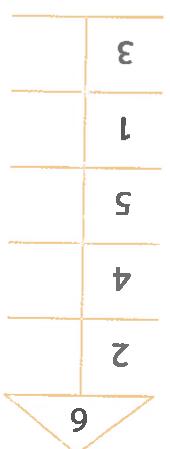
maak de rijen af.

1



hoeveel samen?

3



splitsen.

2



vul in.

1



tak

week 2

blok 1

je mag 3 snoepjes kopen.

je hebt 25 cent.

je mag 3 snoepjes kopen.

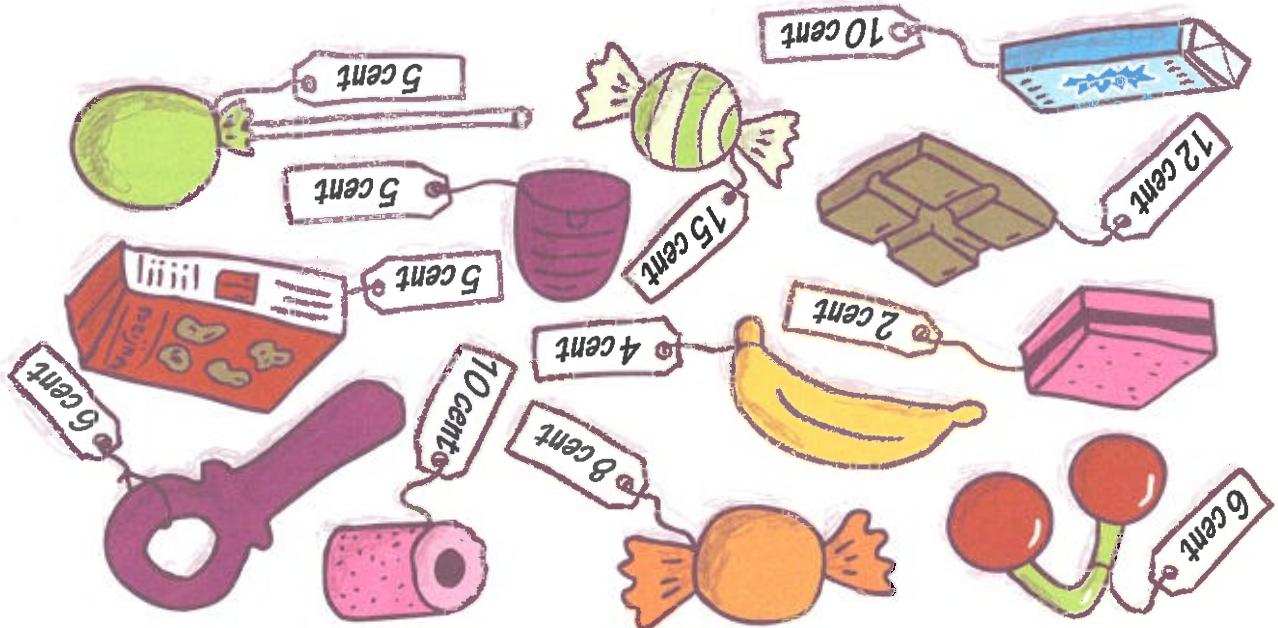
je hebt 20 cent.

je mag 3 snoepjes kopen.

$$5+5+5$$

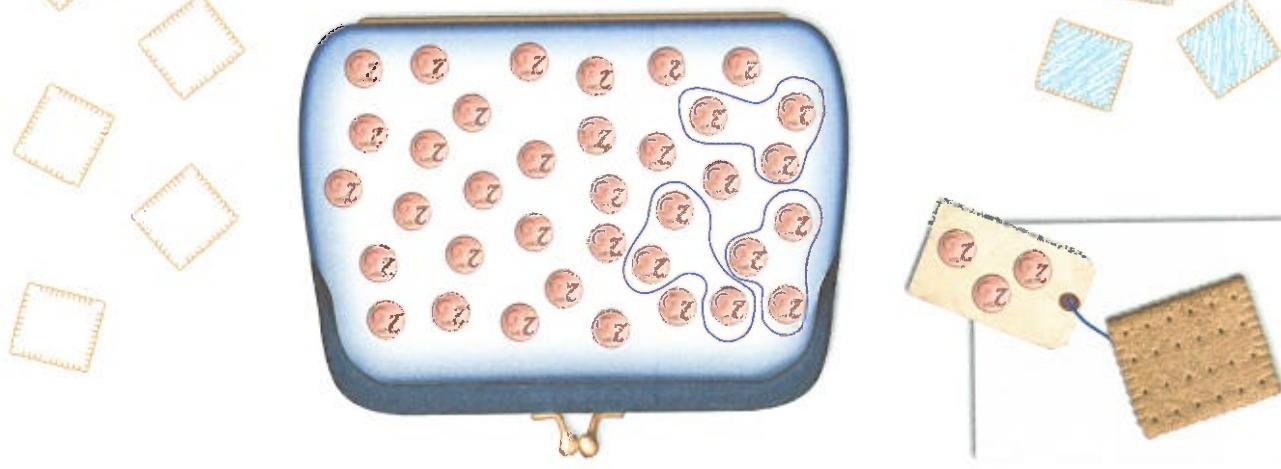
je hebt 15 cent.

bedenk steeds 3 manieren.

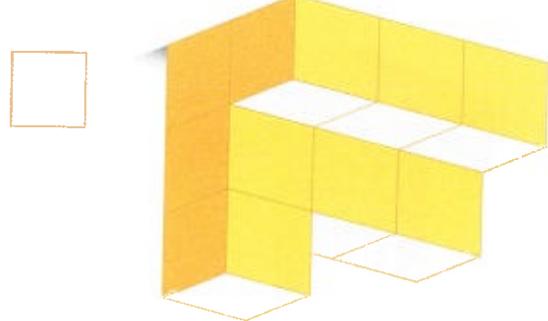


5 snoep kopen.

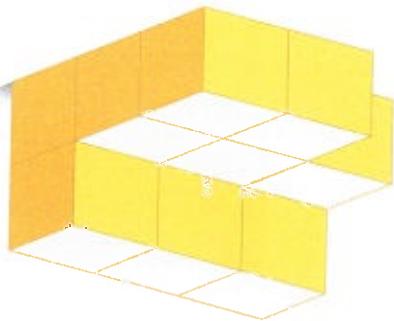
ik kan ..... koekjes kopen.



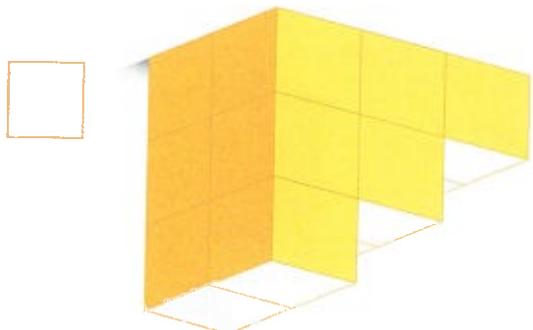
kleur de koekjes die je kunt kopen.



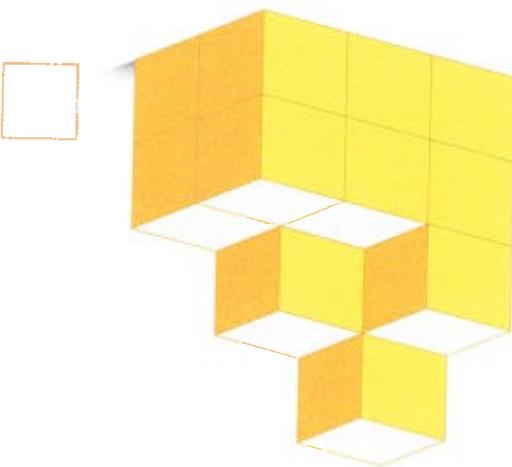
p



c



b



a

hoeveel blokjes?

3

$$\begin{array}{l} \boxed{\phantom{0}} = \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} = 12 \\ \boxed{\phantom{0}} = \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{6} + \boxed{\phantom{0}} = 12 \\ \boxed{\phantom{0}} = \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} = 10 \\ \boxed{\phantom{0}} = \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{5} + \boxed{0} = 10 \\ \boxed{\phantom{0}} = \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{2} + \boxed{\phantom{0}} = 10 \end{array}$$



$$\begin{array}{l} \boxed{9} = \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} \\ \boxed{8} = \boxed{\phantom{0}} + \boxed{2} + \boxed{\phantom{0}} \\ \boxed{7} = \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} \\ \boxed{6} = \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} \\ \boxed{1} + \boxed{2} + \boxed{3} = 6 \end{array}$$

maak zelf de som.

2

$$\begin{array}{l} 0 = \boxed{\phantom{0}} - 9 \\ 8 = \boxed{\phantom{0}} + 4 \\ 7 = \boxed{\phantom{0}} - 7 \\ 10 = \boxed{\phantom{0}} + 3 \\ 10 = 8 + \boxed{\phantom{0}} \\ 6 = \boxed{\phantom{0}} - 6 \\ 7 = \boxed{\phantom{0}} + 2 \\ 5 = \boxed{\phantom{0}} - 10 \\ 3 = \boxed{\phantom{0}} + 8 \\ 4 = \boxed{\phantom{0}} - 1 \\ 5 = \boxed{\phantom{0}} + 7 \\ 2 = \boxed{\phantom{0}} - 9 \\ 4 = \boxed{\phantom{0}} + 7 \end{array}$$



rekken uit.

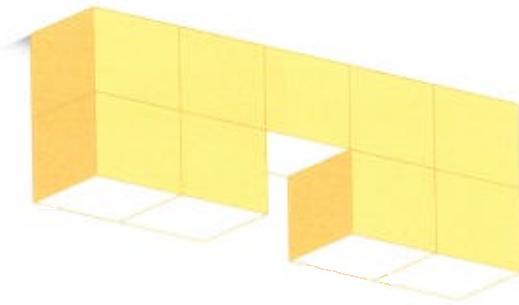
1



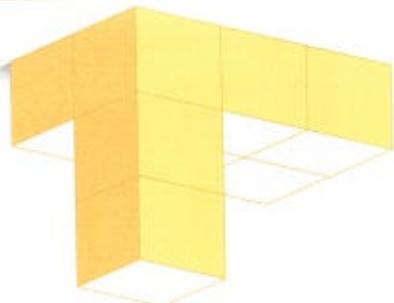
taak

week 1

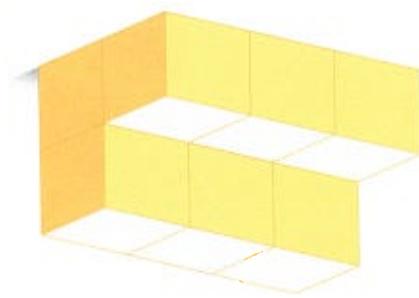
blok 1



d



c



b



a

hoeveel blokjes?

8

5 5 5 5 5 2 2 2 1 1



5 5 5 5 5 2 2 2 1 1



5 5 5 5 5 2 2 2 2 1 1



5 5 5 2 2 2 1 1 1



5 5 5 2 2 2 1 1 1

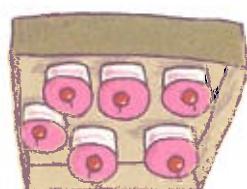
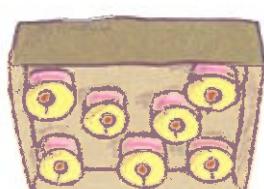
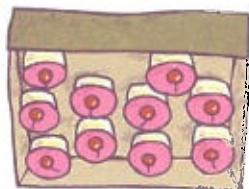
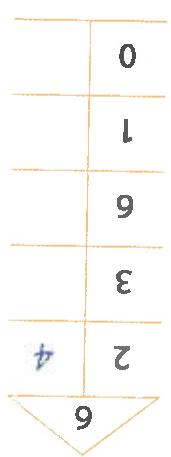
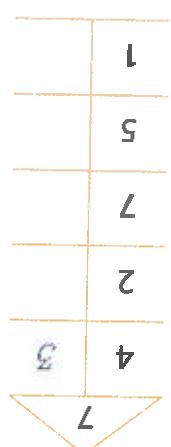


5 5 5 2 2 1 1 1



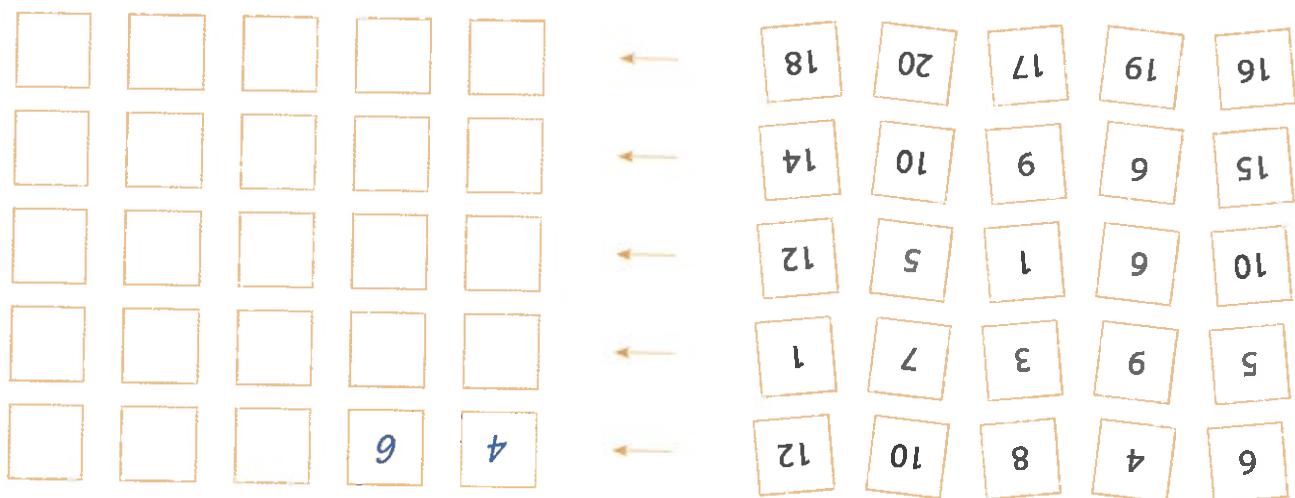
hoe betaal je? Kleur de munten.

7



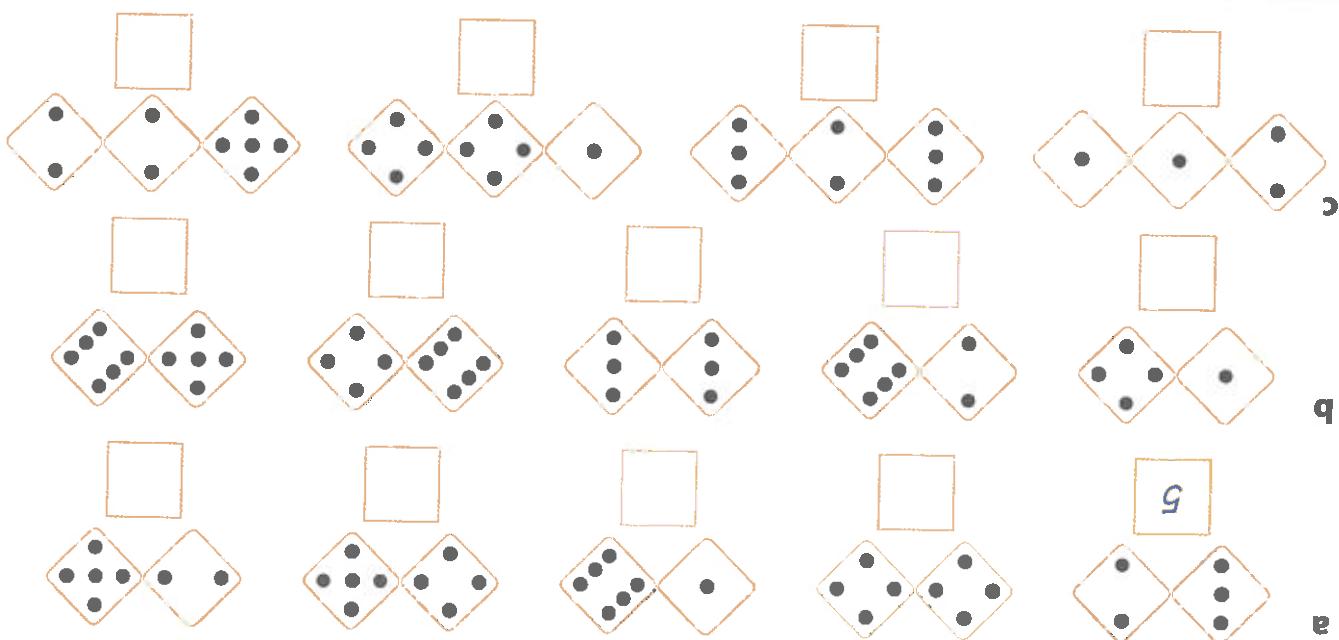
spilflessen.

6



van klein naar groot.

5



tel samen.

4


34


25


21

29

20

19

16

27

14

9

15

6

Vul in.

3


12


7


9


0

2 minder

2 meer

2 meer

2 meer

3



5



8



6



2 meer en 2 minder.

2

2		3
6		9
8		7
7		5
5		6
4		4

6		9
2		4
4		7
7		5
8		6
5		2

0		2
5		4
7		5
6		8
4		3

+1 -1 +2 -2  
+0 +2 +3 -3

+2 -2 +3 -3

+1 -1 +2 -2  
+0 +2 +3 -3

hoeveel erbij of eraf? Kies uit:

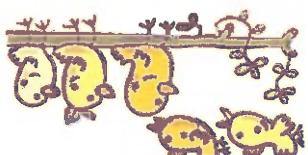
1



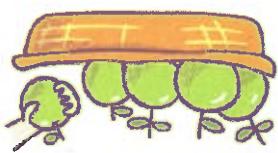
	+2	5
	+1	6
	+0	8
	+1	7
	+2	4



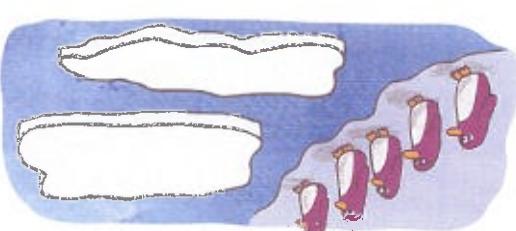
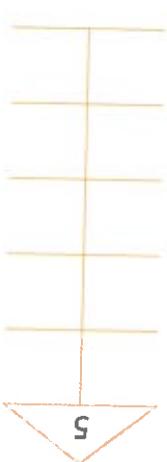
	+1	1
	+0	5
	+2	6
	+1	4
	+2	3



	-2	8
	-1	7
	-0	4
	-2	6
	-1	5



reken uit.



splitse.

24					20
----	--	--	--	--	----

					12
--	--	--	--	--	----

					18
--	--	--	--	--	----

					9
--	--	--	--	--	---

					15
--	--	--	--	--	----

					10
--	--	--	--	--	----

vul in.

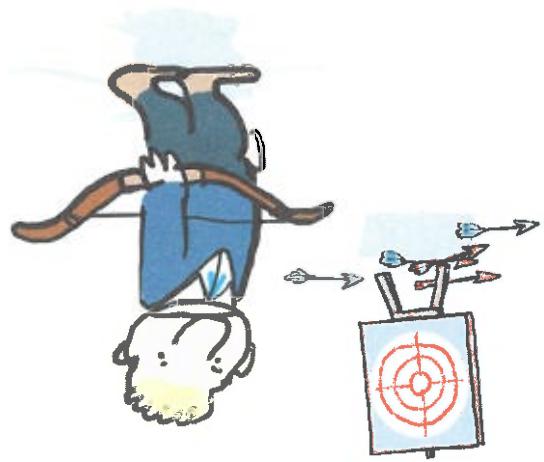
1



week 1

task

blok 1



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Hiske Osinga

Realisatie: Projectgroep Malmberg b.v.

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Omslagillustratie: Jelle Gijsberts/Comic House

Illustraties: Petra Baan, Lars Dettrap, Ina Hallermans, Deborah van de Leijgraaf

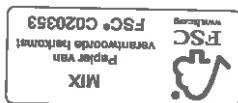
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Deze uitgave is toegestaan op grond van artikel 16B Autuerswet 1912. Het Besluit van 20 juli 1974, Stb. 351, zoals gewijzigd bij het Besluit van 23 augustus 1985, Stb. 471 en artikel 17 Autuerswet 1912, dat men voor het overmerken van gedrukte(n) uit deze uitgave in bloemlezingen, readers en andere compilatiewerken (artikel 16 de daarvoor wettelijk verschuldigde vergoeding te voldoen aan de Stichting Reprorecht (Postbus 3051, 2330 KB Hoofddorp).

Allereerder het maken van kopieën uit deze uitgave is toegestaan op grond van artikel 16B Autuerswet 1912. Het Besluit van 20 juli 1974, Stb. 351, zoals gewijzigd bij het Besluit van 23 augustus 1985, Stb. 471 en artikel 17 Autuerswet 1912, dat men openbaren, of enige andere manier, zonder voorafgaande schriftelijke toestemming van de uitgever, gegevensbestand, of openbaar gemaakt, in enige vorm of op enige wijze, hetzij elektronisch, mechanisch, door fotokopieën,

Autuerswet 1912) diert men zich tot de uitgever te wenden.

MALMBERG



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# WERELD GETAALLEN



naam:

naam:

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WERKBOEK 3b1