

Rekenmakkers E3

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Stenvertblok

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Uitgeverij Bekadidact, Baarn

ISBN 90 262 2391 9

eerste druk, tweede oplage

Basisvormgeving

LS Ontwerpers bno, Groningen

Omslag

Metamorfose ontwerpers BNO,
Deventer

Vormgeving

Aigu Ontwerpstudio bno, Dronten

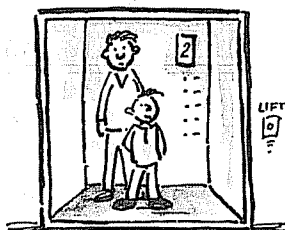
Alle rechten voorbehouden. Niets uit deze uitgave mag worden verveelvoudigd, opgeslagen in een geautomatiseerd gegevensbestand, of openbaar gemaakt, in enige vorm of op enige wijze, hetzij elektronisch, mechanisch, door fotokopieën, opnamen, of op enige andere manier, zonder voorafgaande schriftelijke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

Inhoud

	1 met de lift	4		16 lekkere snoepjes	34
	2 bij de bakker	6		17 foto's maken	36
	3 boeken	8		18 konijnen	38
	4 op de berg	10		19 met de post	40
	5 turven	12		20 op de fiets	42
	6 op het feest	14		21 aan tafel	44
	7 bouwen maar	16		22 vijfjes	46
	8 ik zie, ik zie... ..	18		23 spelletjes	48
	9 sparen maar!	20		24 aan de lijn	50
	10 sjoelen	22		25 bijna jarig	52
	11 leuke boeken	24		26 foto's maken	54
	12 de sportclub	26		27 er is er één jarig	56
	13 op de markt	28		28 naar het zwembad	58
	14 bij super Sjoerd	30		29 racen	60
	15 het stormt	32		hoe ver ben je?	62



1 de lift gaat 1 verdieping omhoog.



$$5 + 1 = \bigcirc$$



$$2 + 1 = \bigcirc$$



$$8 + 1 = \bigcirc$$

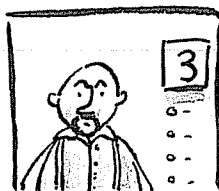
$$7 + 1 = \square$$

$$10 + 1 = \square$$

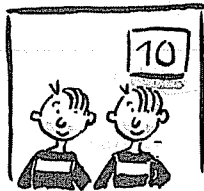
$$6 + 1 = \square$$

$$9 + 1 = \square$$

2 de lift gaat 1 verdieping omlaag.



$$3 - 1 = \bigcirc$$



$$10 - 1 = \bigcirc$$



$$8 - 1 = \bigcirc$$



$$5 - 1 = \bigcirc$$

$$12 - 1 = \square$$

$$2 - 1 = \square$$

$$7 - 1 = \square$$

$$1 - 1 = \square$$

3 de lift gaat 2 verdiepingen omhoog.



$$1 + 2 = \bigcirc$$



$$3 + 2 = \bigcirc$$



$$6 + 2 = \bigcirc$$



$$8 + 2 = \bigcirc$$

$$5 + 2 = \square$$

$$9 + 2 = \square$$

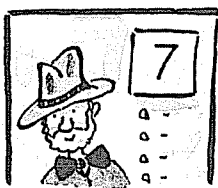
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$$4 + 2 = \square$$

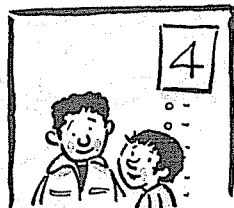
4 de lift gaat 1 verdieping omhoog.



$$5 + 1 = \bigcirc$$



$$7 + 1 = \bigcirc$$



$$4 + 1 = \bigcirc$$

$$1 + 1 = \square$$

$$3 + 1 = \square$$

$$11 + 1 = \square$$

$$1 + 1 = \square$$

$$6 + 1 = \square$$

$$8 + 1 = \square$$

$$9 + 1 = \square$$

$$10 + 1 = \square$$

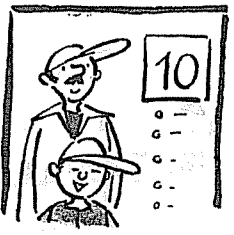
5 de lift gaat 1 verdieping omlaag.



$$4 - 1 = \bigcirc$$



$$9 - 1 = \bigcirc$$



$$10 - 1 = \bigcirc$$

$$12 - 1 = \square$$

$$3 - 1 = \square$$

$$2 - 1 = \square$$

$$5 - 1 = \square$$

$$7 - 1 = \square$$

$$6 - 1 = \square$$

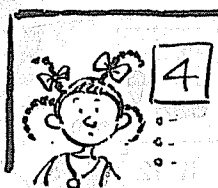
$$1 - 1 = \square$$

$$8 - 1 = \square$$

6 de lift gaat 2 verdiepingen omhoog.



$$2 + 2 = \bigcirc$$



$$4 + 2 = \bigcirc$$



$$7 + 2 = \bigcirc$$

$$5 + 2 = \square$$

$$6 + 2 = \square$$

$$9 + 2 = \square$$

$$8 + 2 = \square$$

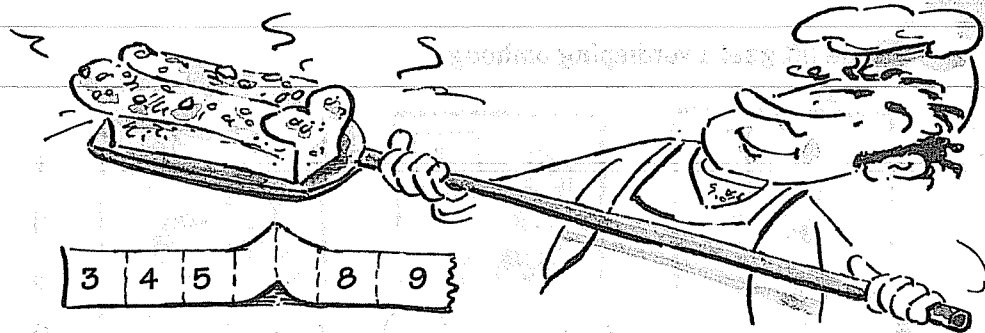
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$$10 + 2 = \square$$

$$1 + 2 = \square$$

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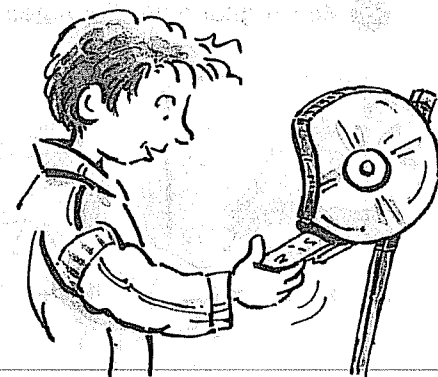
1 vul maar in.



2 vul verder in.



3 vul maar in.



4 vul eens in.

2	3	4	7	8	9
---	---	---	---	---	---

1	2	3	6	7	8
---	---	---	---	---	---

4	5	6	9	10	11
---	---	---	---	----	----

12	13	14	17	18	19
----	----	----	----	----	----

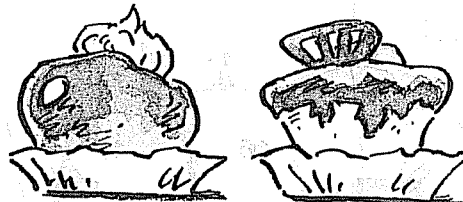
3	4	5	6		
---	---	---	---	--	--

11	12	13	14		
----	----	----	----	--	--

5 vul verder in.



11	10	9			
----	----	---	--	--	--



12	11	10			
----	----	----	--	--	--

13	12	11			
----	----	----	--	--	--

20	19	18			
----	----	----	--	--	--

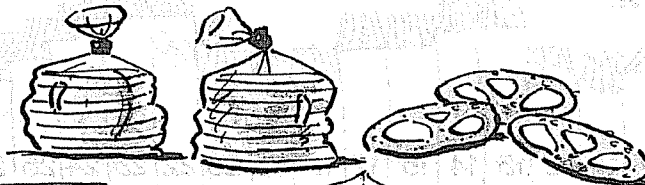
10	9	8			
----	---	---	--	--	--

18	17	16			
----	----	----	--	--	--

6 vul maar in.

6	7	8			
---	---	---	--	--	--

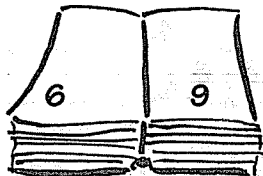
5	6	7			
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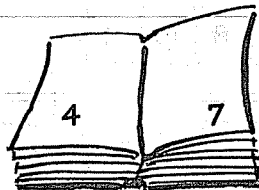
7	8	9			
---	---	---	--	--	--



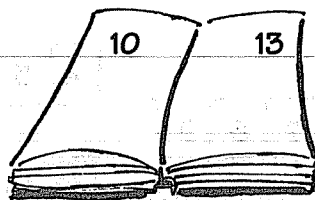
① welke bladzijden zijn er weg?



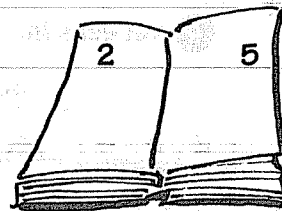
7	8
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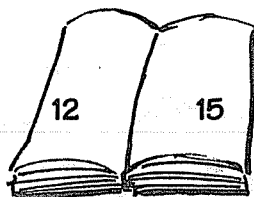
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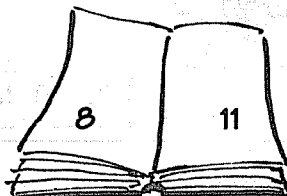
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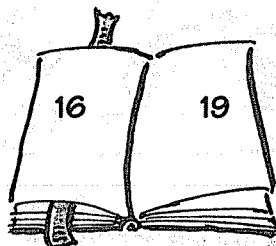
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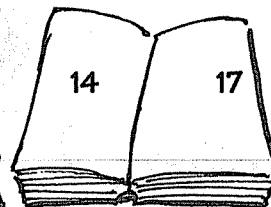
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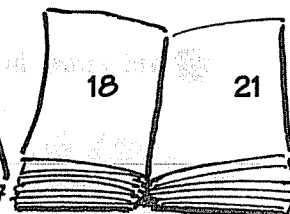
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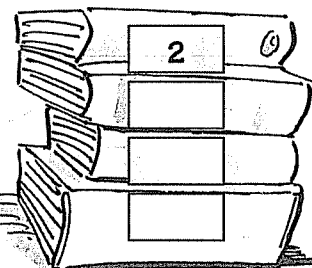
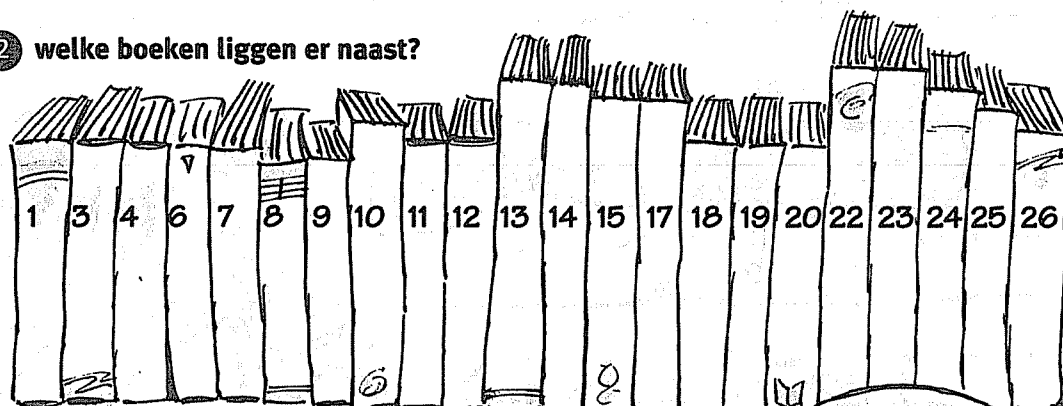


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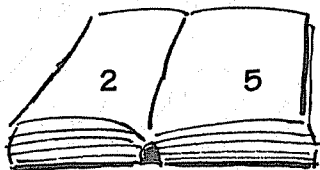


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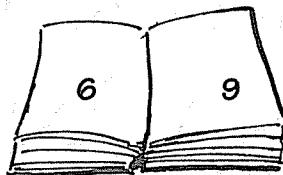
② welke boeken liggen er naast?



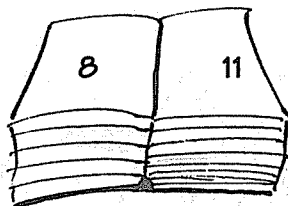
3 welke bladzijden zijn er weg?



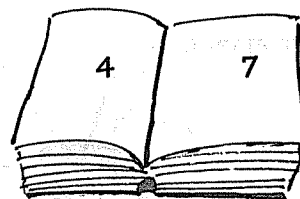
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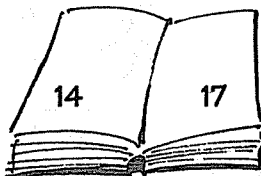
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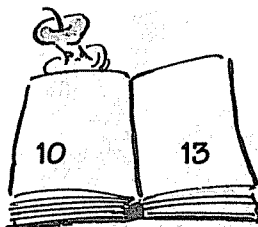
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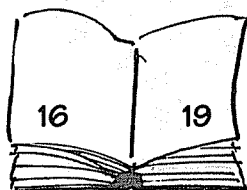
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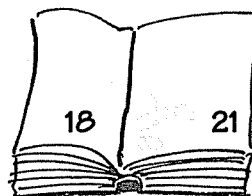
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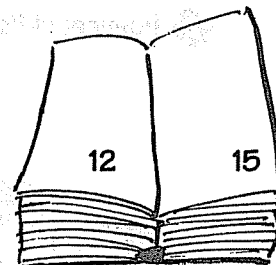
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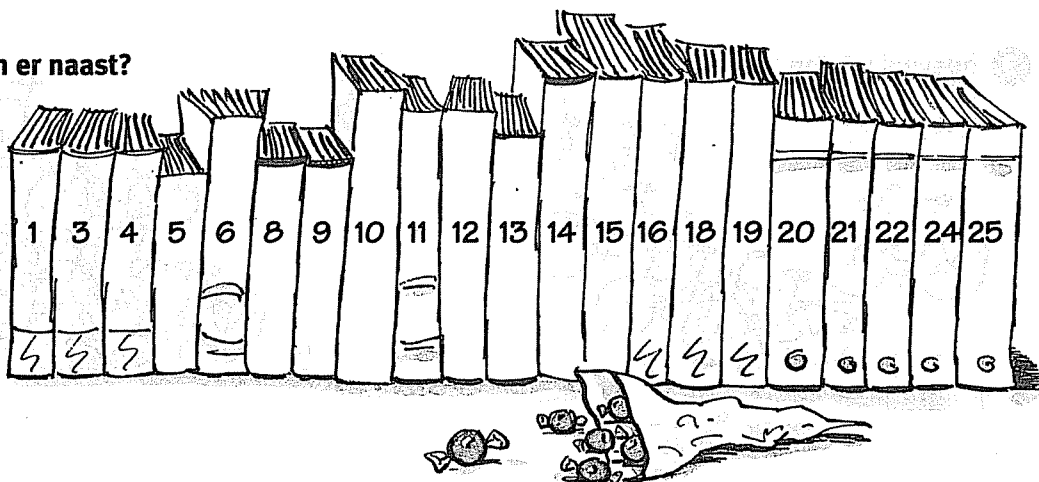
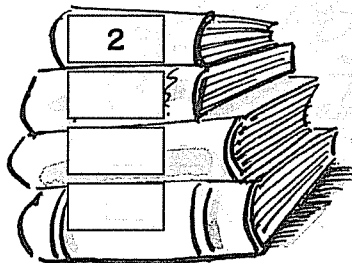


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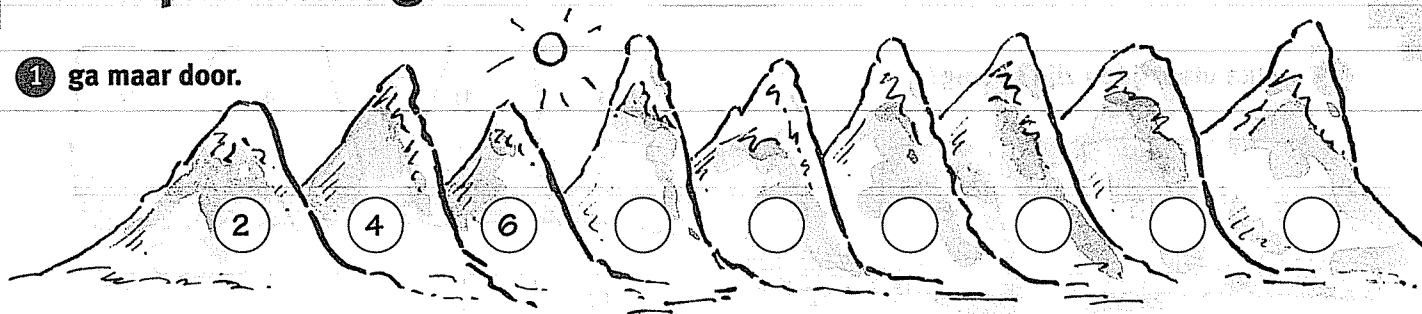
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4 welke boeken liggen er naast?

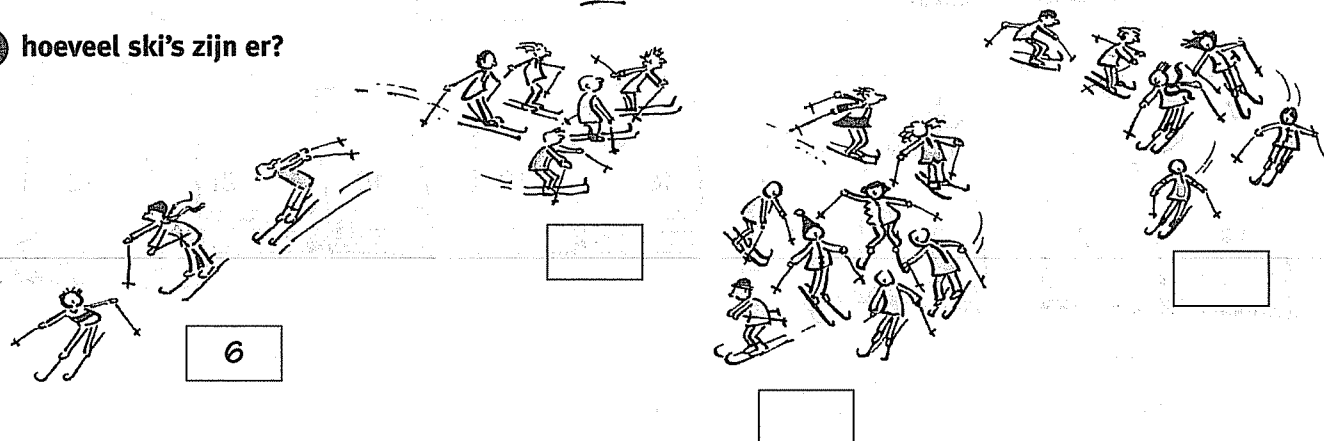




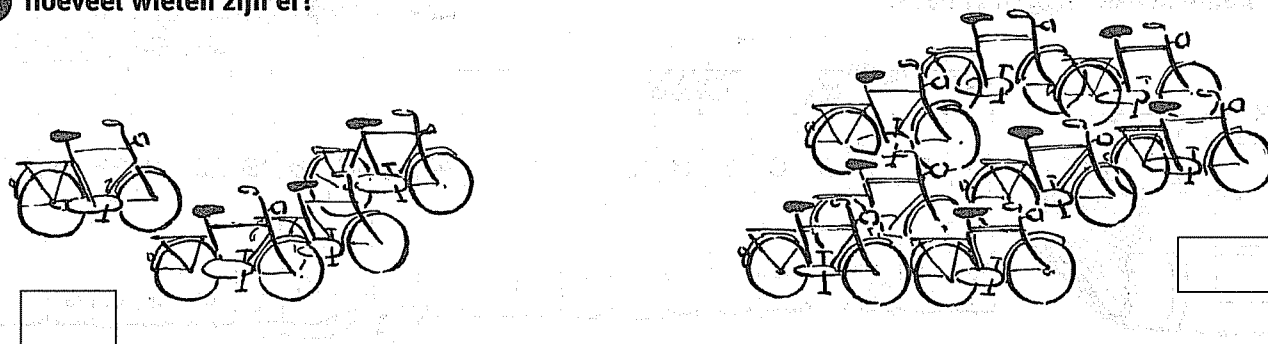
1 ga maar door.



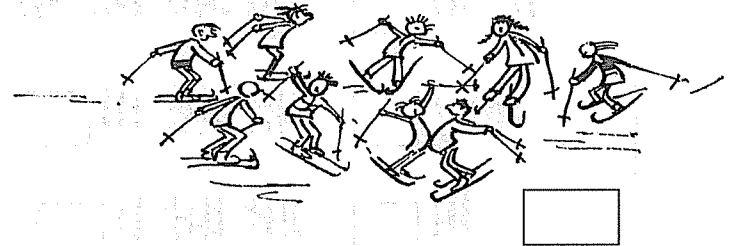
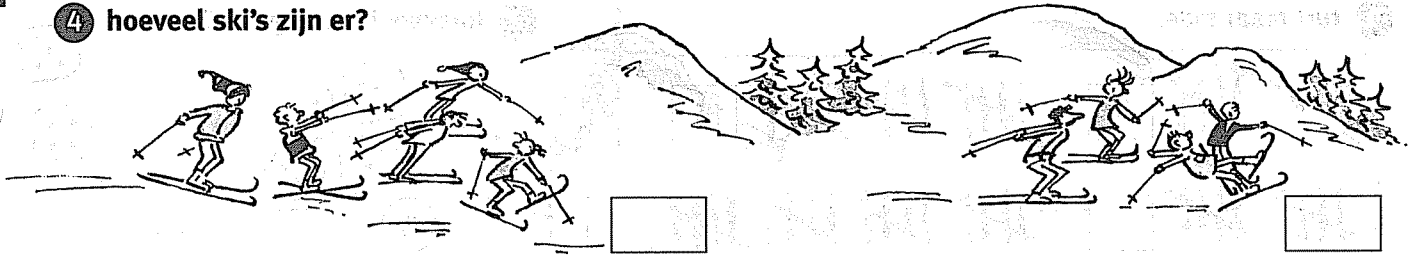
2 hoeveel ski's zijn er?



3 hoeveel wielen zijn er?



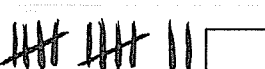
4 hoeveel ski's zijn er?



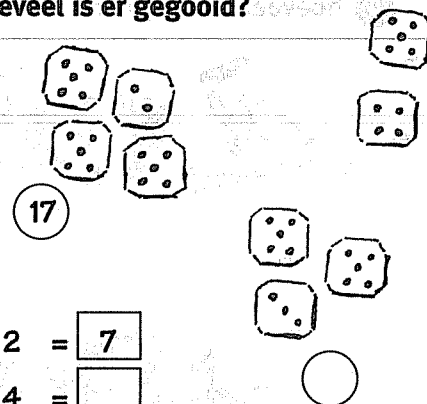
5 hoeveel handschoenen zijn er nodig?



1 turf maar mee.

 5	 15
	
	
	
	
	
	
	
	

2 hoeveel is er gegooid?



$$5 + 2 = \boxed{7}$$

$$5 + 4 = \boxed{}$$

$$5 + 1 = \boxed{}$$

$$5 + 3 = \boxed{}$$

$$5 + 5 = \boxed{}$$

$$5 + 5 + 2 = \boxed{}$$

$$5 + 5 + 4 = \boxed{}$$

$$5 + 5 + 1 = \boxed{}$$

$$5 + 5 + 3 = \boxed{}$$

$$5 + 5 + 5 = \boxed{}$$



$$5 + 5 + 5 + 2 = \boxed{}$$

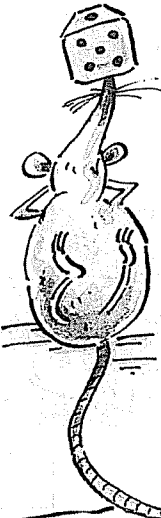
$$5 + 5 + 5 + 4 = \boxed{}$$

$$5 + 5 + 5 + 1 = \boxed{}$$

$$5 + 5 + 5 + 3 = \boxed{}$$

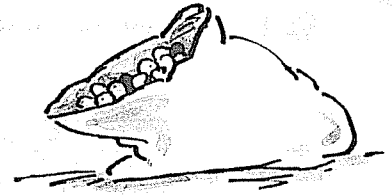
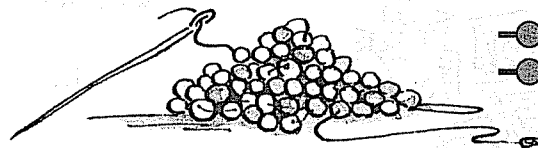
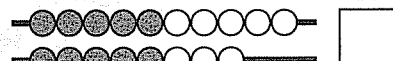
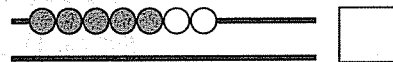
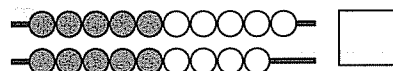
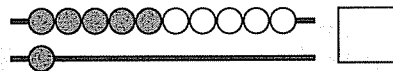
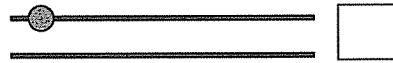
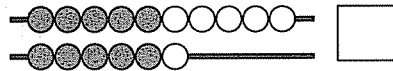
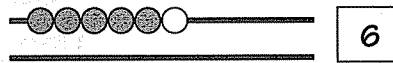
$$5 + 5 + 5 + 5 = \boxed{}$$

3 hoeveel is het?

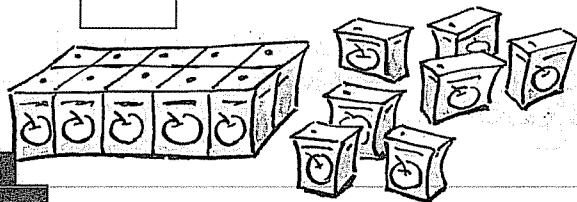
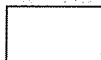
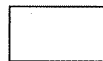
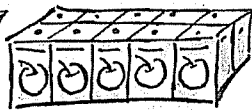
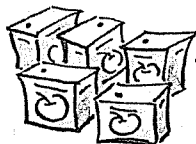
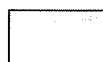
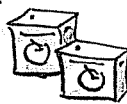
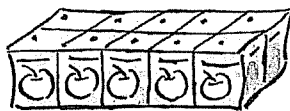
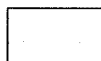
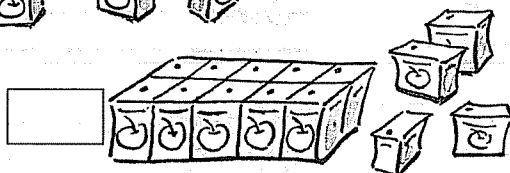
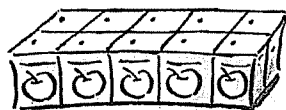
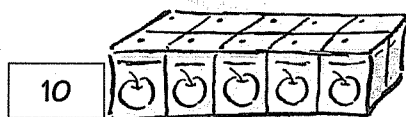


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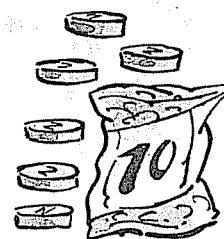
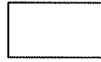
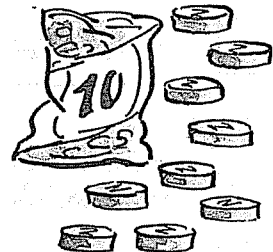
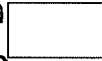
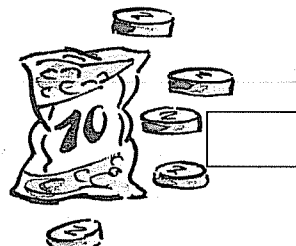
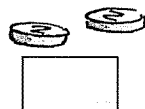
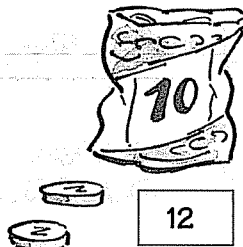
4 hoeveel?



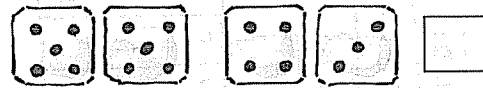
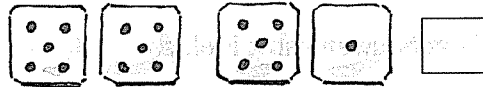
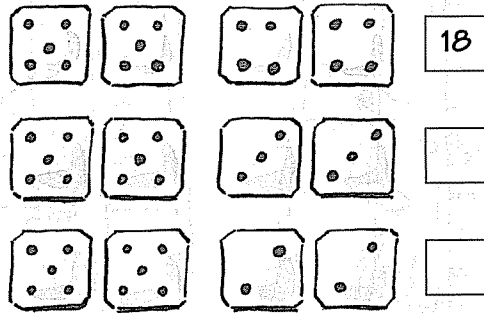
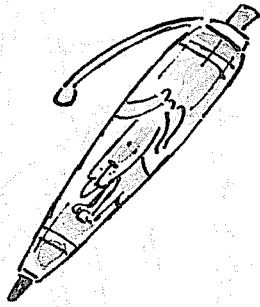
1 hoeveel pakjes sap zijn er?



2 hoeveel snoepjes zijn er?

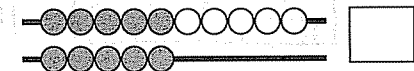
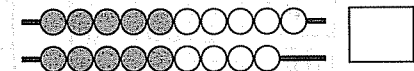
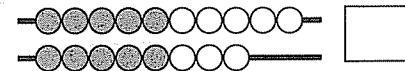
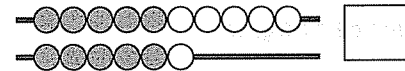
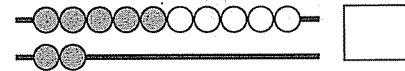
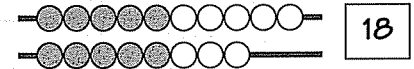


3 hoeveel is het samen?



10	+	2	=	12
10	+	5	=	
10	+	7	=	
10	+	4	=	
10	+	8	=	
10	+	1	=	
10	+	9	=	
10	+	3	=	
10	+	6	=	

4 hoeveel?



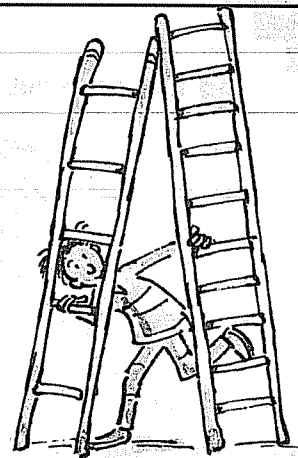


1 welke ladder heeft de meeste goede sporten? Kleur die.

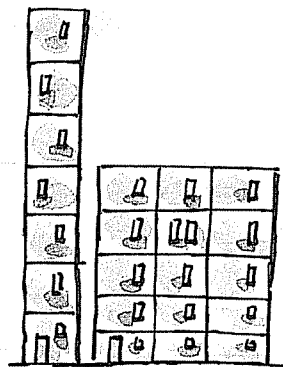
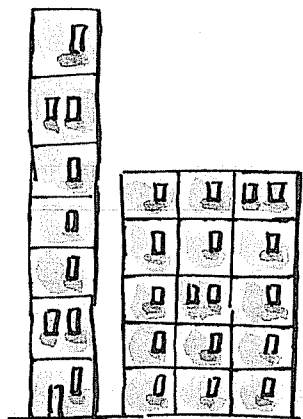


5

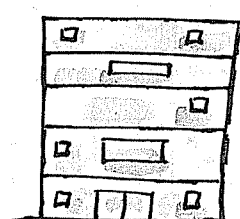
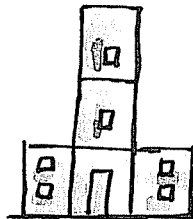
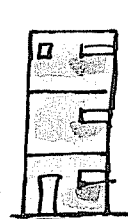
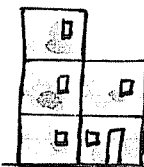
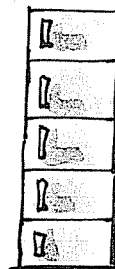
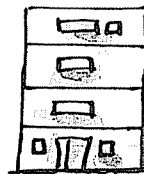
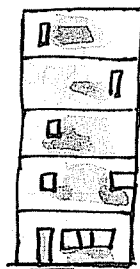
6



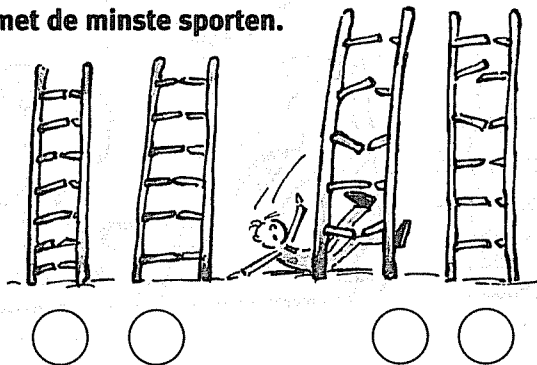
2 kleur de hoogste.



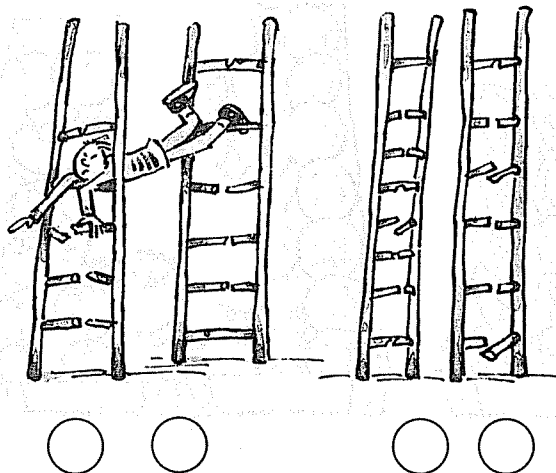
3 kleur de gebouwen van 5 blokjes.



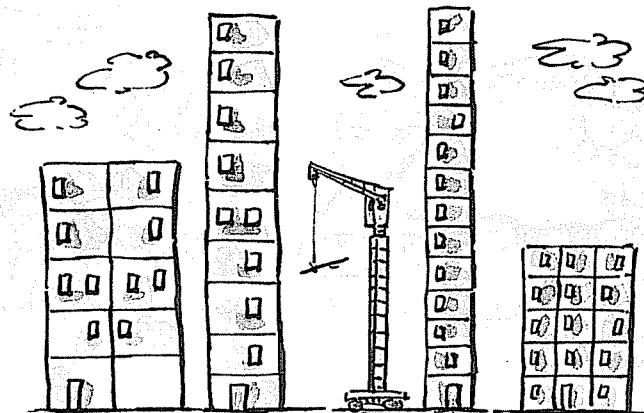
- 4** de ladders zijn stuk. kleur de ladders met de minste sporten.



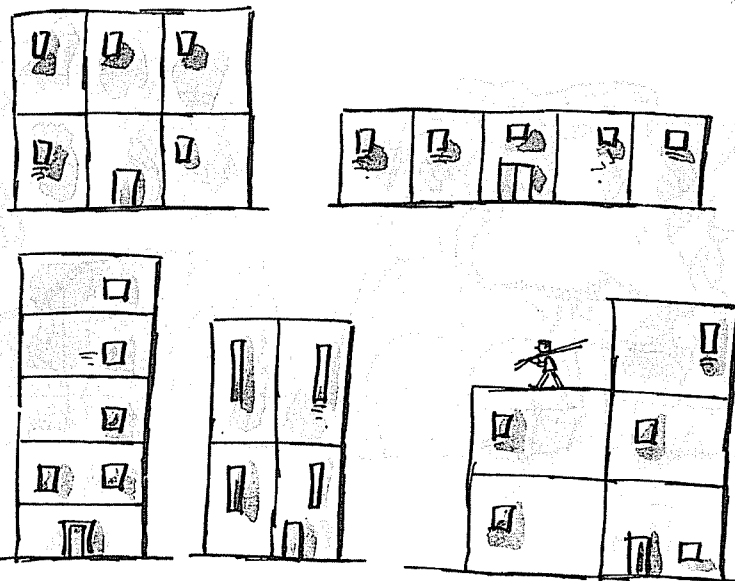
- 5** de ladders zijn kapot. kleur de ladders met de meeste sporten.



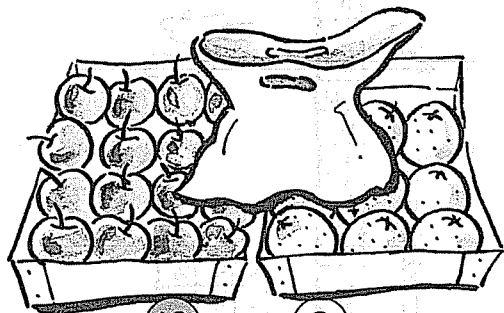
- 6** kleur de toren met de meeste blokjes.



- 7** kleur de gebouwen van 5 blokjes.

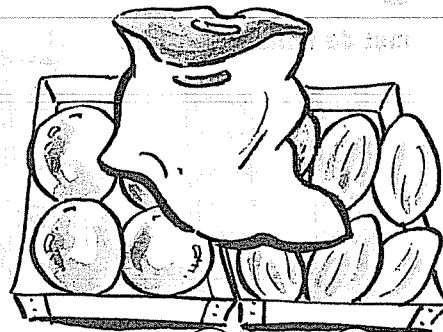
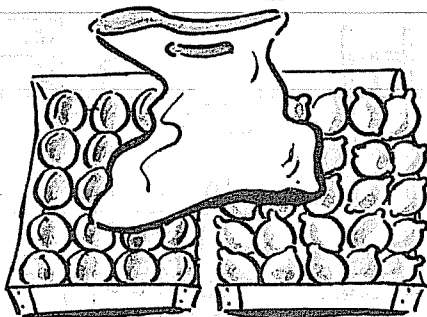


1 waar is er het meest? Kleur dat.

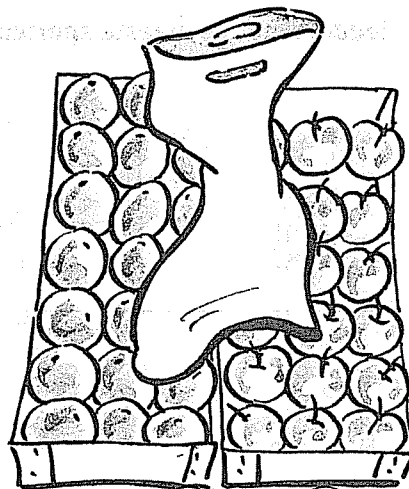
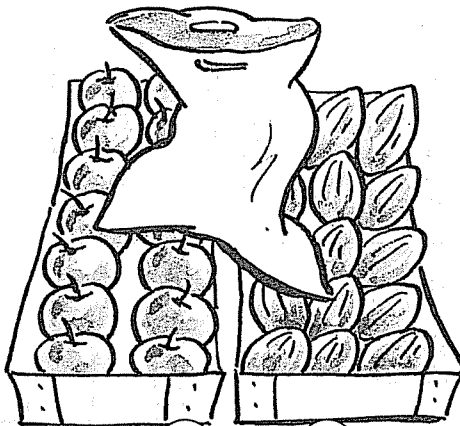


16

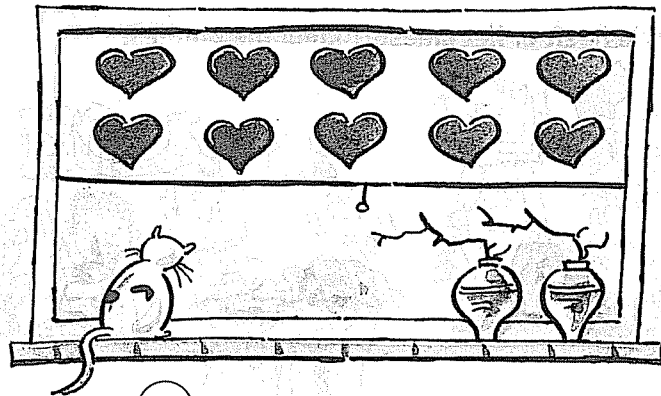
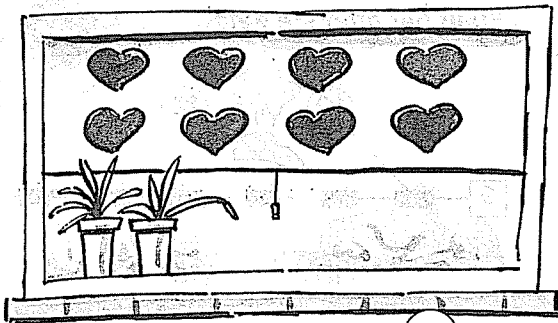
9



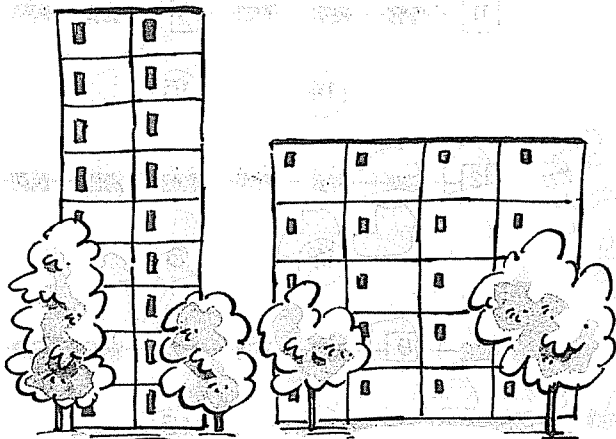
2 waar is er het meest? kleur dat.



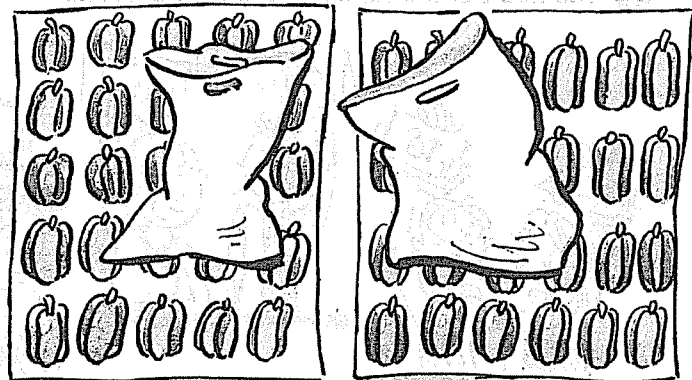
3 waar zijn er de meeste? links of rechts?



4 waar zijn er de minste? tel en kleur.

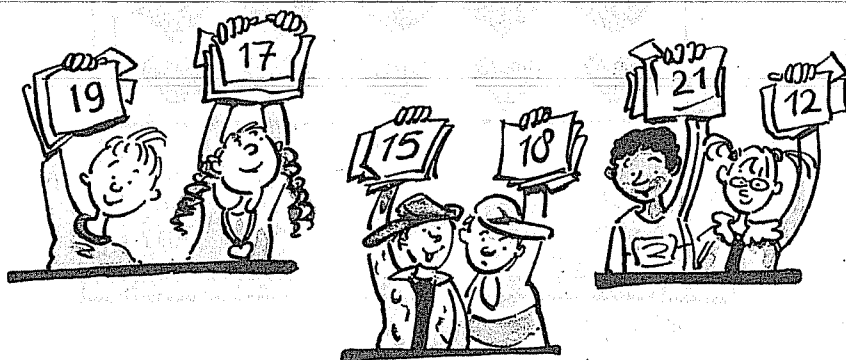


5 waar zijn de meeste paprika's?

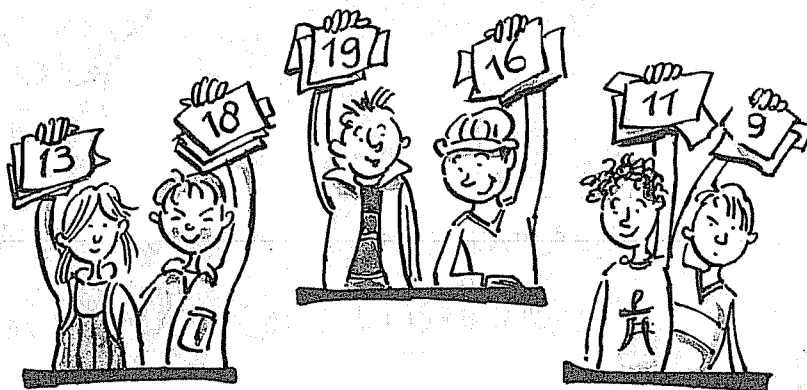




1 wie heeft er het meeste? kleur die bordjes.

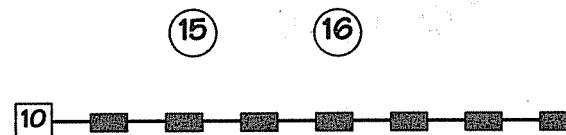
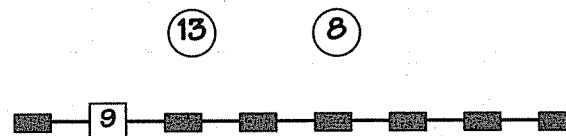
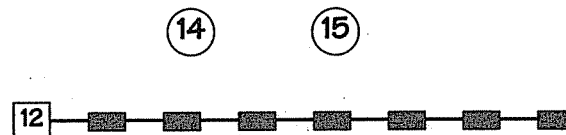
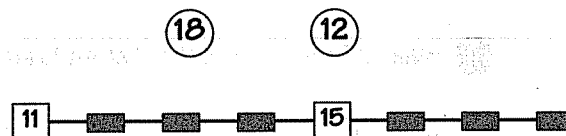
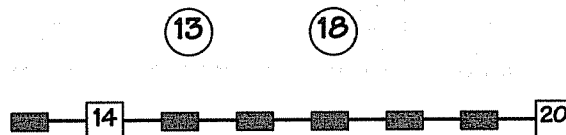
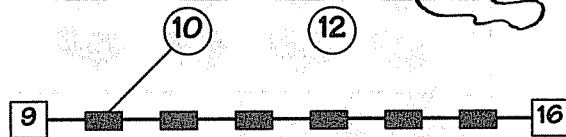
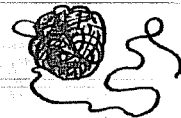


2 wie heeft er het minste? kleur die bordjes.

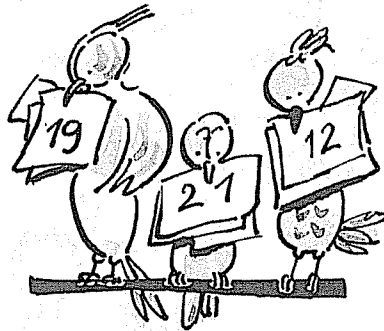


3 maak de bordjes op de goede plaats vast.

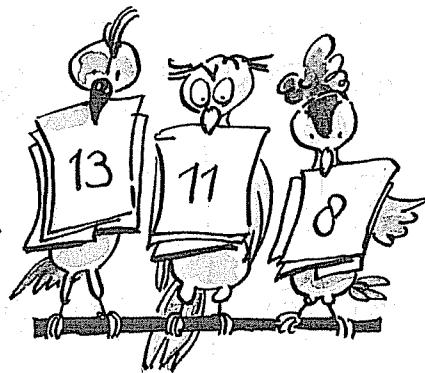
kleur het grootste getal.



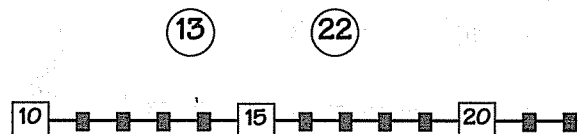
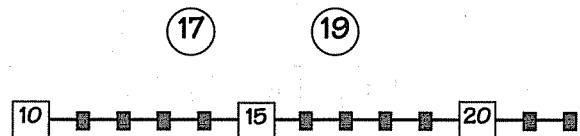
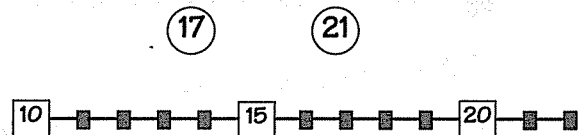
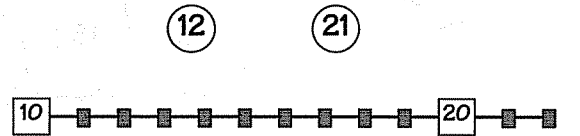
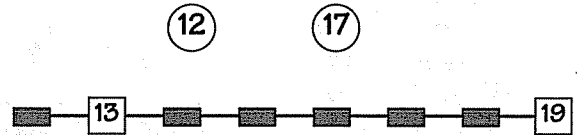
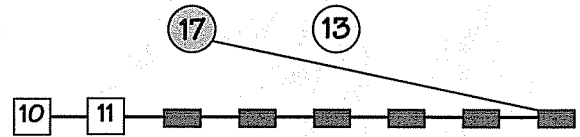
4 wie heeft er het meeste? kleur die bordjes.



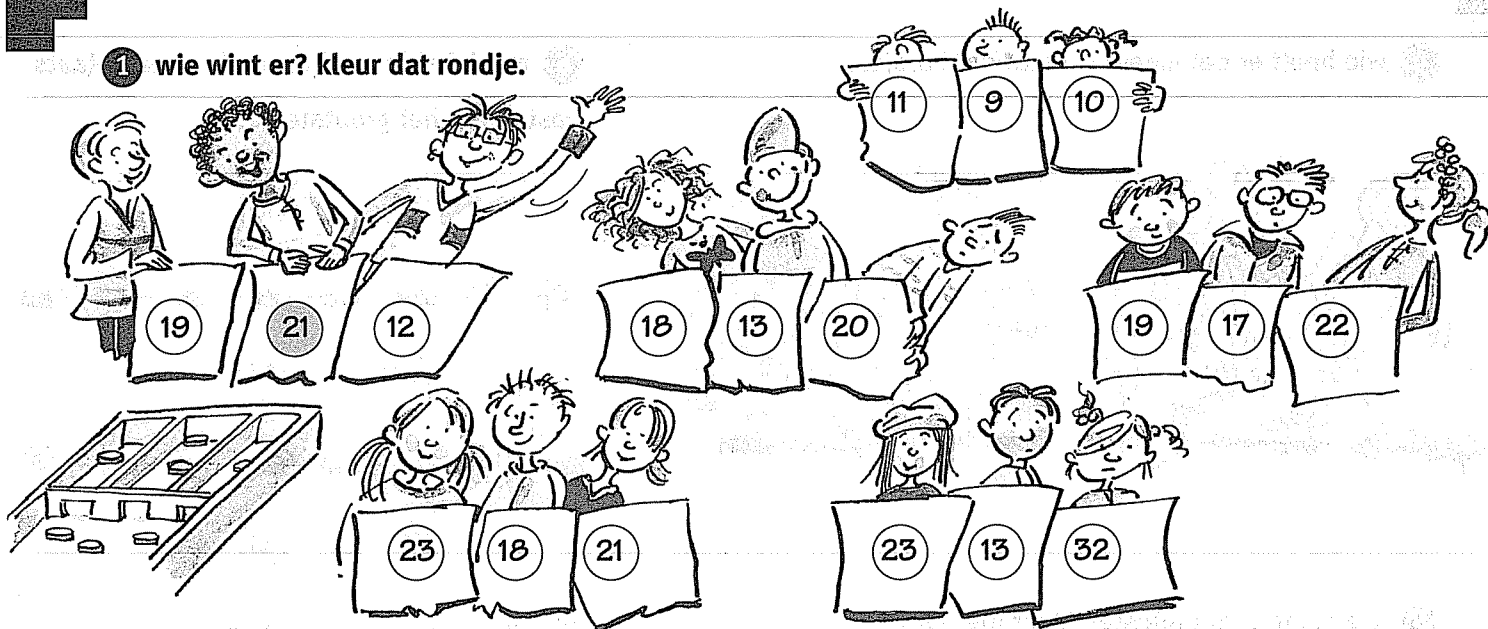
5 wie heeft er het minste? kleur die bordjes.



6 maak beide rondjes op de goede plaats vast. kleur het grootste getal.

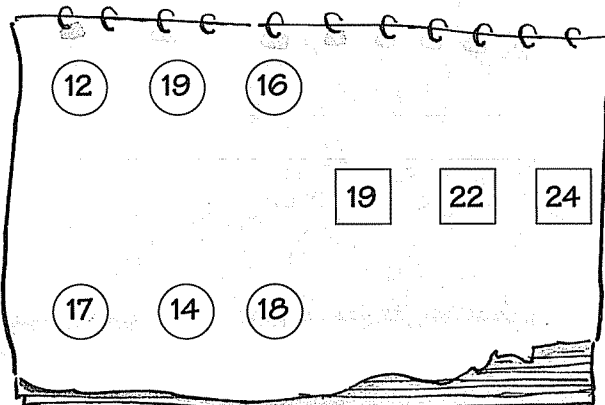
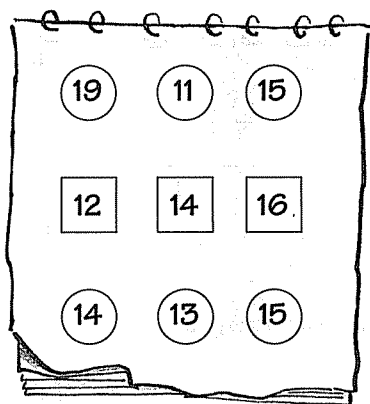
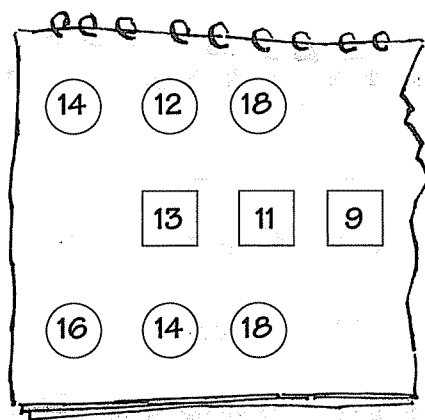


1 wie wint er? kleur dat rondje.

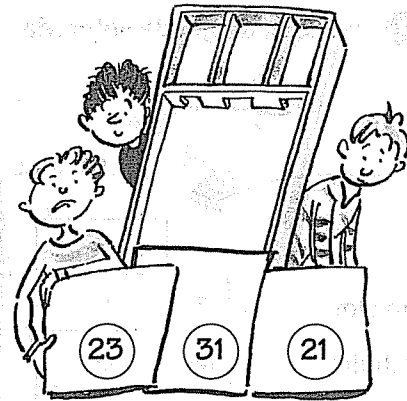
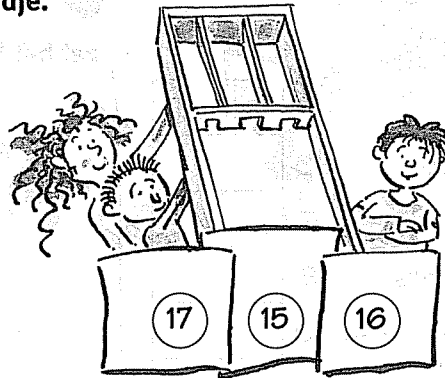


2 kleur telkens het grootste getal.

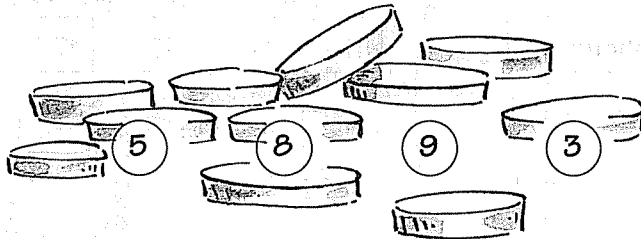
3 kleur telkens het kleinste getal.



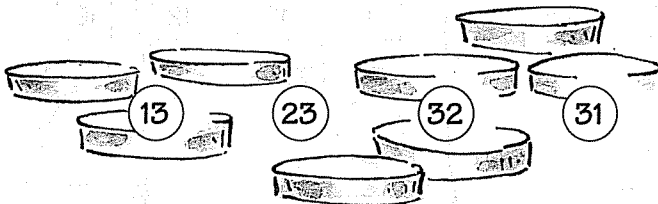
4 wie wint er? kleur dat rondje.



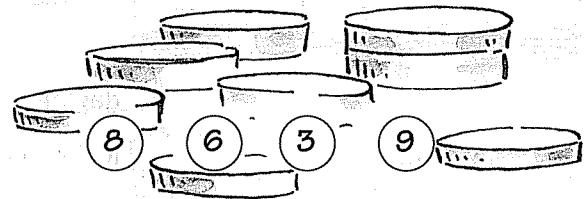
5 kleur steeds het grootste getal.



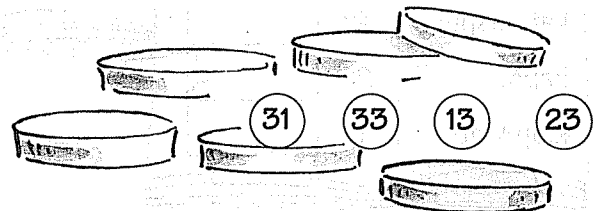
12 11 21 19



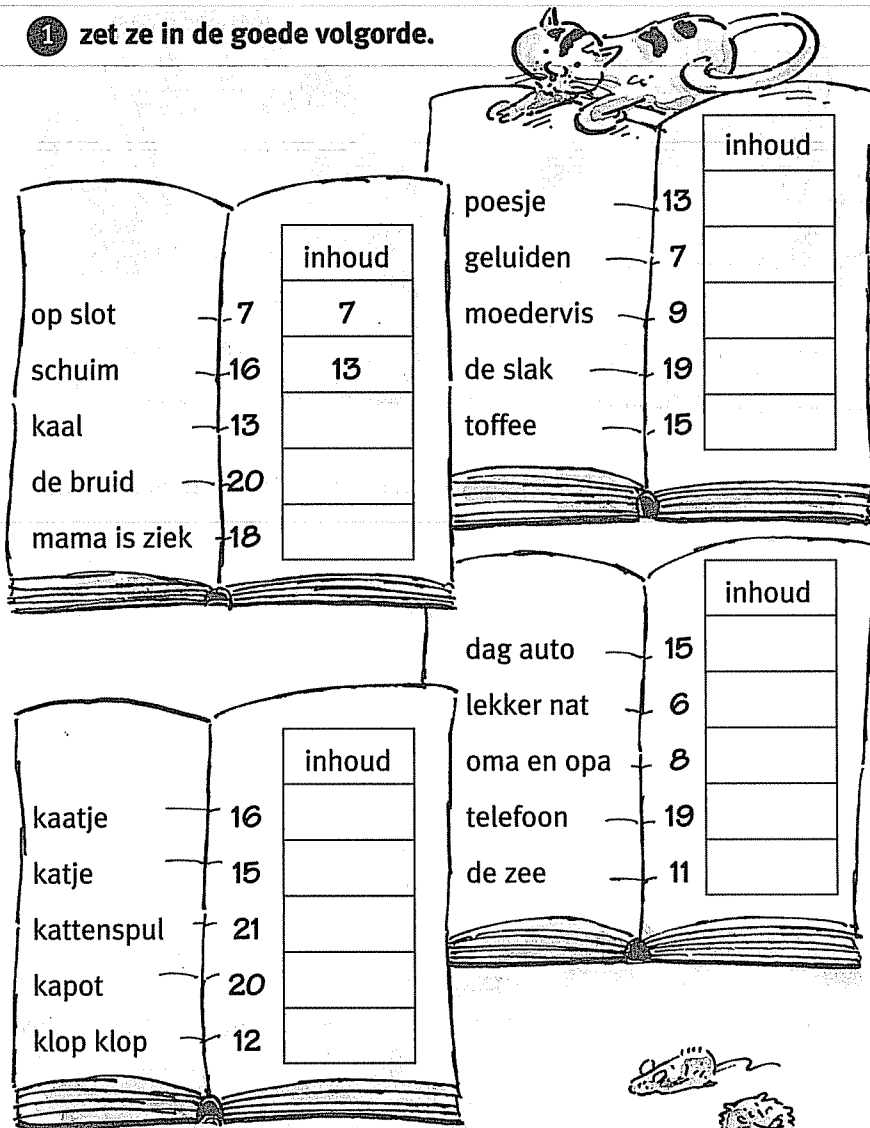
6 kleur steeds het kleinste getal.



19 21 20 12

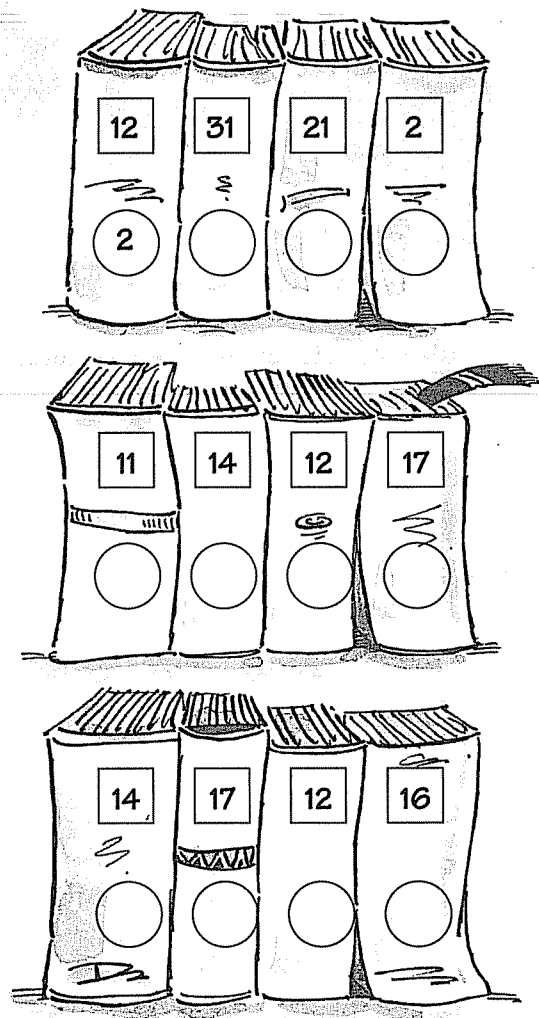


1 zet ze in de goede volgorde.



2 zet de getallen in de goede volgorde.

zet het kleinste getal voorop.



3 zet ze in de goede volgorde.

		inhoud
opgesloten	8	8
in bad	17	
kapper	14	
trouwen	21	
ziek	19	

		inhoud
jarig	11	
een eend	5	
goudvis	13	
feest	19	
sneeuw	16	

		inhoud
raadsel	18	
de dief	17	
de piloot	11	
hond	21	
de krant	12	

		inhoud
toverboek	21	
heksen	12	
de bezem	18	
draakje	19	
een spook	15	

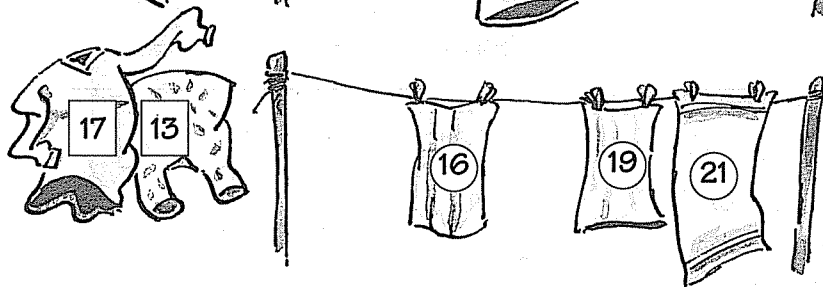
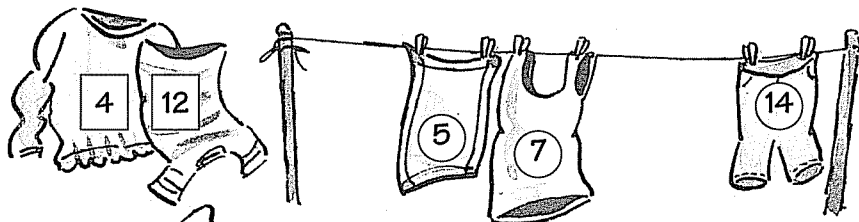
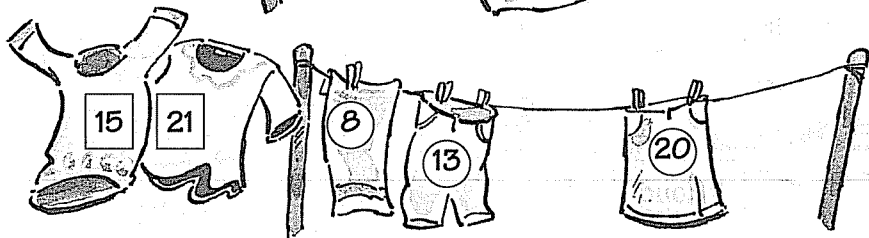
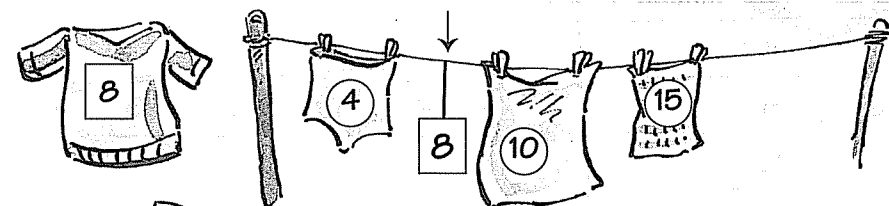
4 zet de getallen in de goede volgorde.
zet het kleinste getal voorop.

14	17	16	13
○	○	○	○

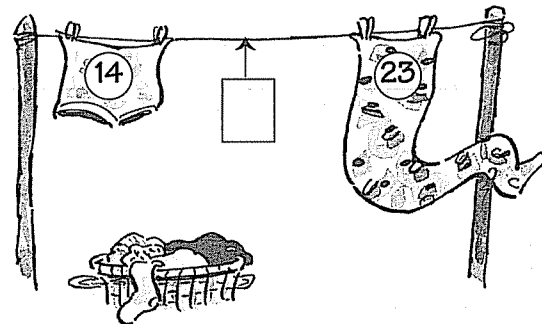
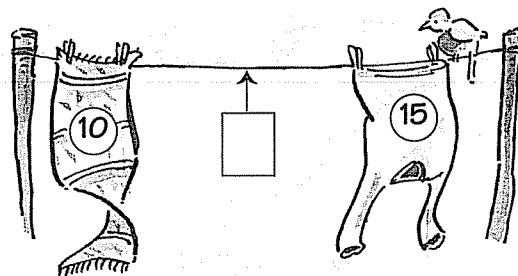
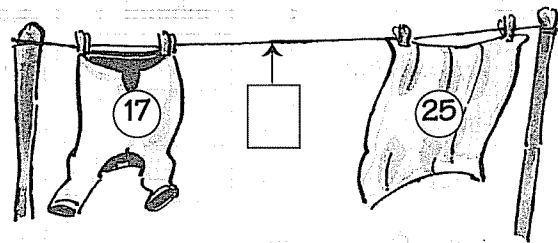
19	11	15	9
○	○	○	○

12	31	21	18
○	○	○	○

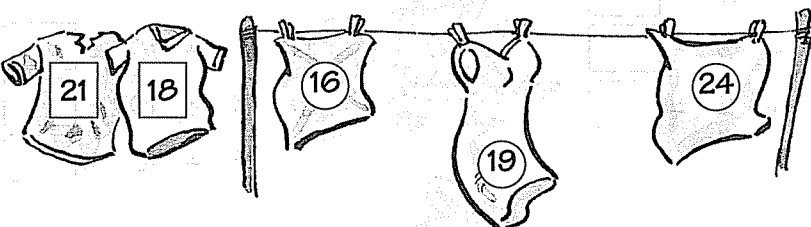
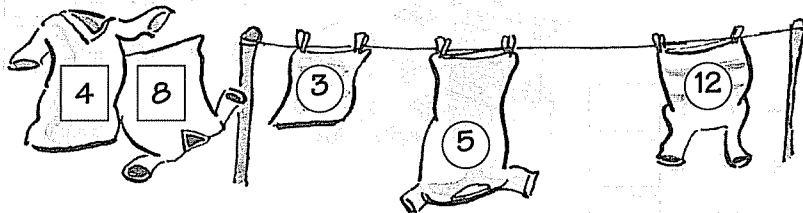
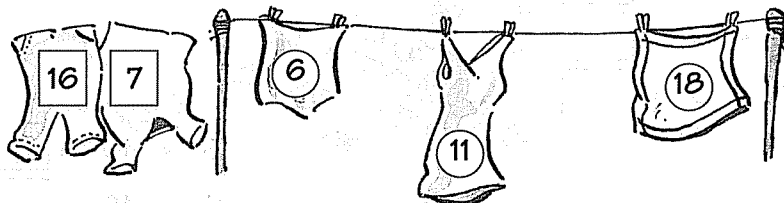
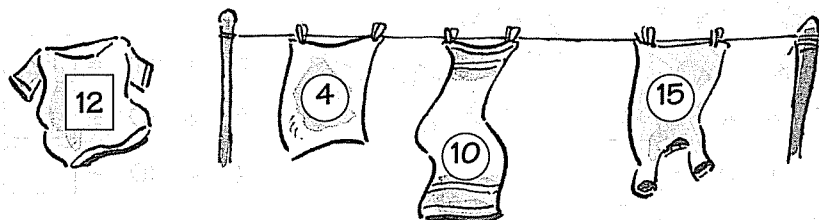
1 waar moet het hangen? zet daar een pijl en het getal.



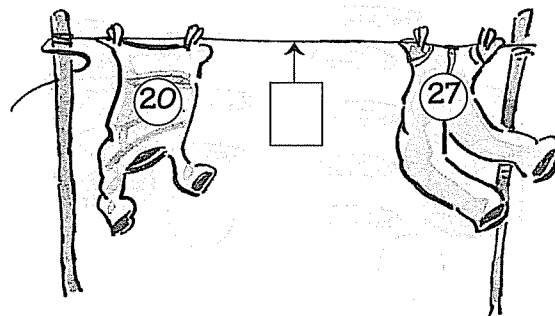
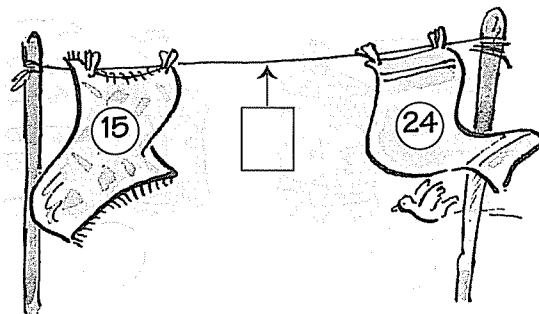
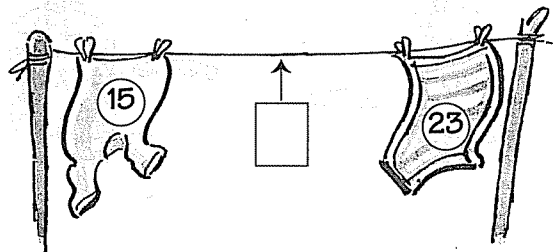
2 wat staat erop, denk je?



3 waar moet het hangen? zet daar een pijl en het getal.



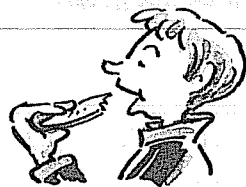
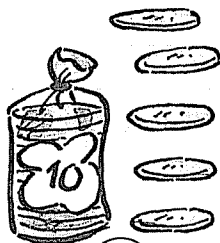
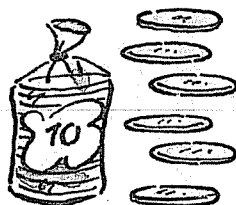
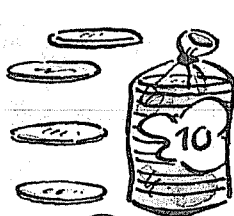
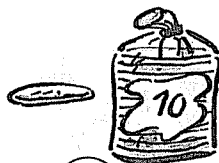
4 wat kan er op staan?



1 hoeveel stroopwafels krijgt Henk?



12



$10 + 4 = 14$

$10 + 5 = \square$

$10 + 1 = \square$

$10 + 8 = \square$

$10 + 3 = \square$

$10 + 6 = \square$

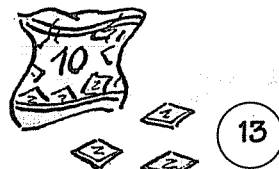
$10 + 7 = \square$

$10 + 10 = \square$

$10 + 9 = \square$

$10 + 2 = \square$

2 hoeveel dropjes zijn er?



13

$5 + 10 = 15$

$8 + 10 = \square$

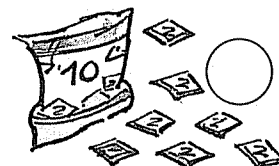
$4 + 10 = \square$



$6 + 10 = \square$

$9 + 10 = \square$

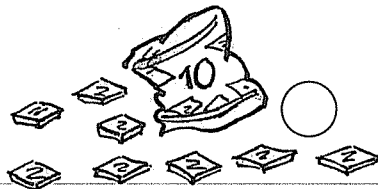
$3 + 10 = \square$



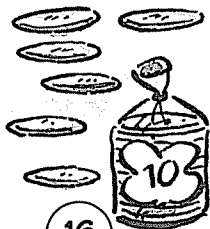
$7 + 10 = \square$

$10 + 10 = \square$

$2 + 10 = \square$



3 hoeveel stroopwafels krijgt Jos?



$$10 + 4 = \square$$

$$10 + 5 = \square$$

$$10 + 1 = \square$$

$$10 + 8 = \square$$

$$10 + 3 = \square$$

$$10 + 6 = \square$$

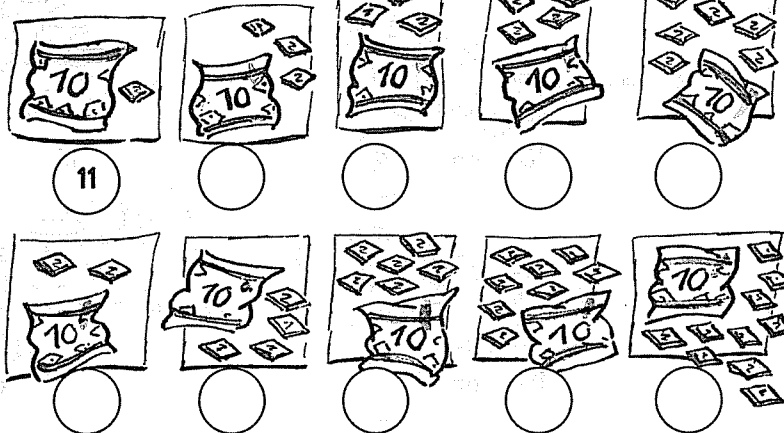
$$10 + 7 = \square$$

$$10 + 10 = \square$$

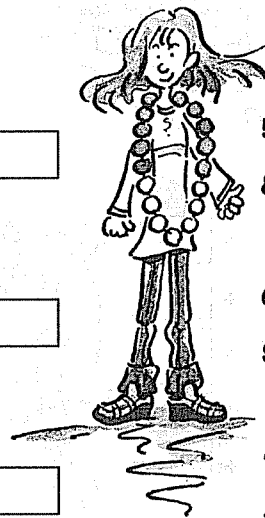
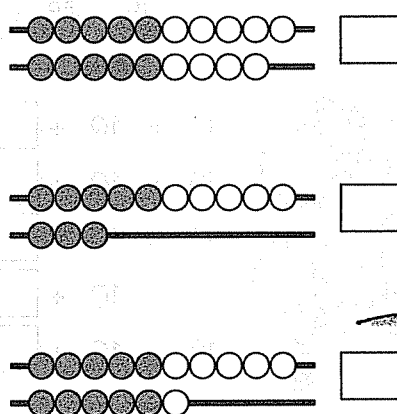
$$10 + 9 = \square$$

$$10 + 2 = \square$$

4 hoeveel dropjes?



5 hoeveel zijn er?



$$5 + 10 = \square$$

$$8 + 10 = \square$$

$$6 + 10 = \square$$

$$9 + 10 = \square$$

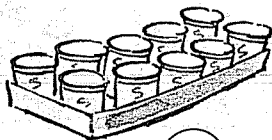
$$7 + 10 = \square$$

$$2 + 10 = \square$$



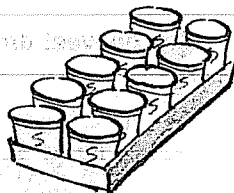
1 hoeveel losse blikken koopt Tom?

12 →



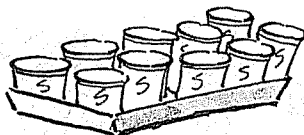
10 en

13 →



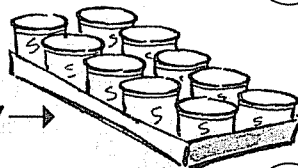
10 en

14 →



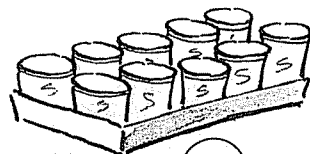
10 en

17 →



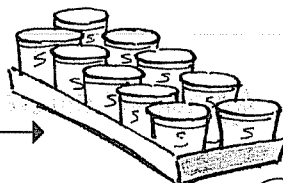
10 en

19 →



10 en

18 →



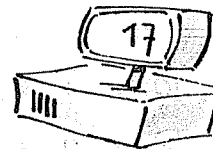
10 en

$$\begin{array}{l} 12 = 10 + \square \\ 14 = 10 + \square \\ 18 = 10 + \square \\ 19 = 10 + \square \\ 11 = 10 + \square \end{array}$$

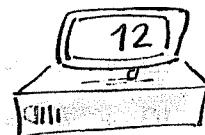


$$\begin{array}{l} 13 = 10 + \square \\ 15 = 10 + \square \\ 17 = 10 + \square \\ 16 = 10 + \square \\ 19 = 10 + \square \end{array}$$

2 hoeveel losse euro's erbij?



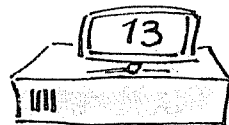
€10 en



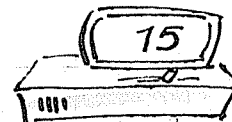
€10 en



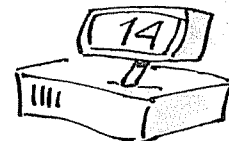
€10 en



€10 en

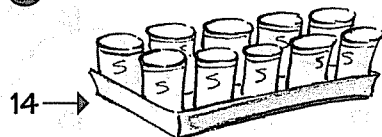


€10 en



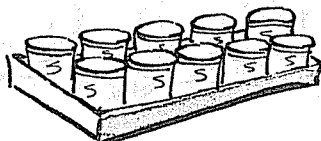
€10 en

3 hoeveel losse blikken koopt Kim?



14 →

10 en



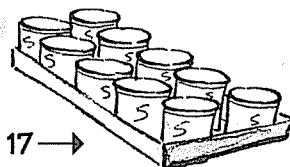
16 →

10 en



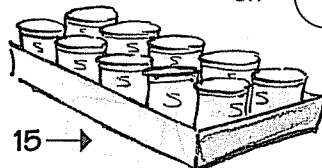
19 →

10 en



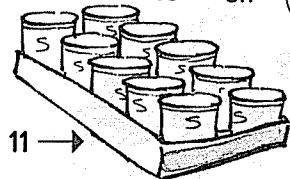
17 →

10 en



15 →

10 en



11 →

10 en



$$15 = 10 + \square$$

$$17 = 10 + \square$$

$$14 = 10 + \square$$

$$19 = 10 + \square$$

$$11 = 10 + \square$$



$$16 = 10 + \square$$

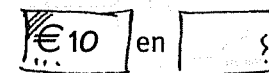
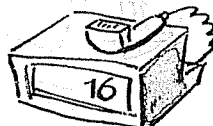
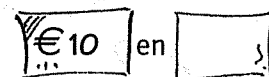
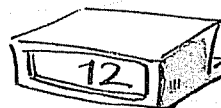
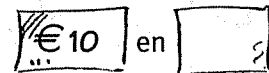
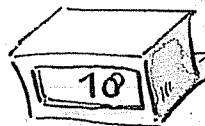
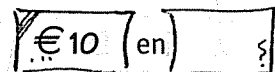
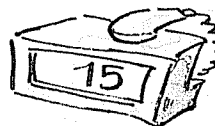
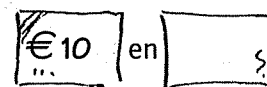
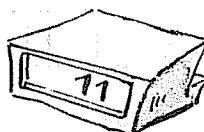
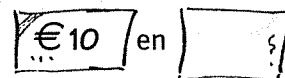
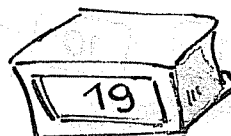
$$18 = 10 + \square$$

$$20 = 10 + \square$$

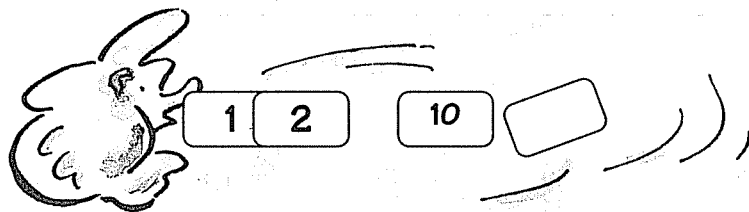
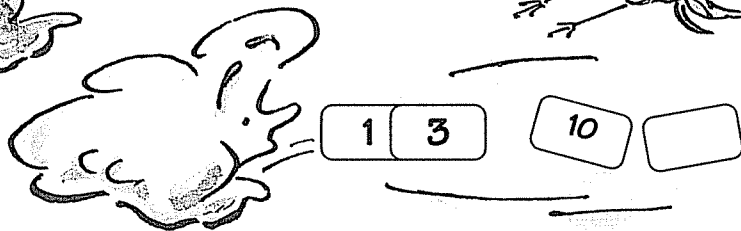
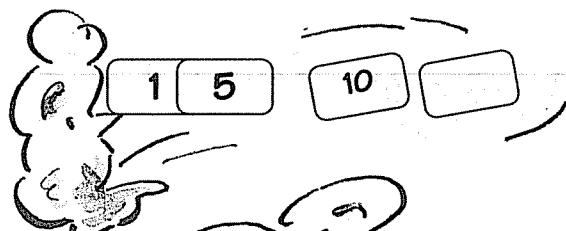
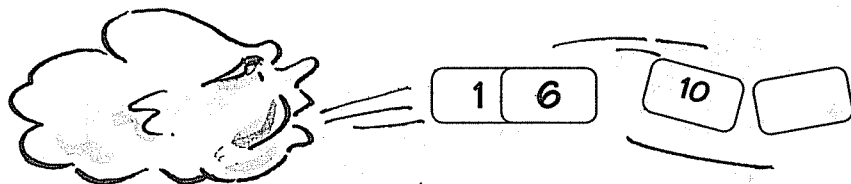
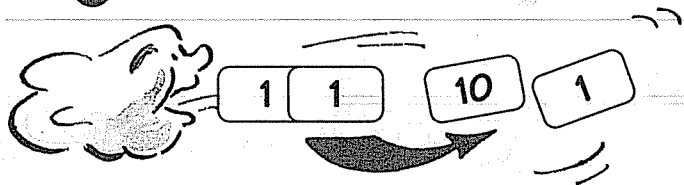
$$12 = 10 + \square$$

$$13 = 10 + \square$$

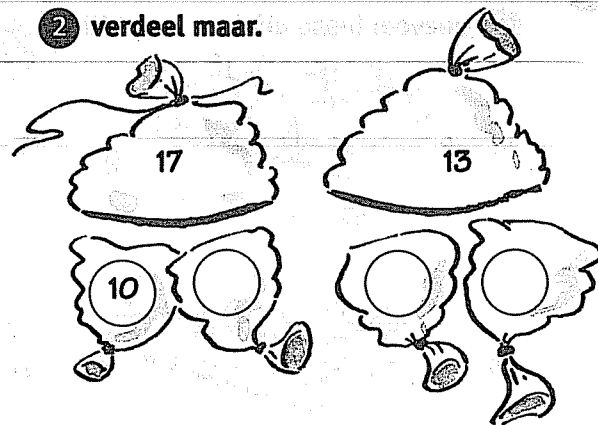
4 hoeveel losse euro's erbij?



1 de wind waait heel hard.



2 verdeel maar.



$$15 = 10 + \square$$

$$18 = 10 + \square$$

$$16 = 10 + \square$$

$$19 = 10 + \square$$

$$12 = 10 + \square$$

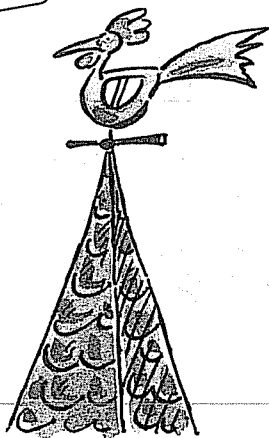
$$14 = 10 + \square$$

$$17 = 10 + \square$$

$$11 = 10 + \square$$

$$13 = 10 + \square$$

$$20 = 10 + \square$$



3 het stormt.



$$1 \quad 1 \quad 10 \quad 1$$

$$1 \quad 3 \quad 10 \quad \square$$



$$1 \quad 5 \quad 10 \quad \square$$

$$1 \quad 7 \quad 10 \quad \square$$

$$1 \quad 2 \quad 10 \quad \square$$

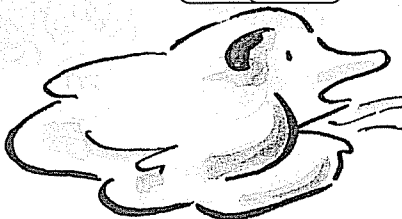


$$1 \quad 4 \quad 10 \quad \square$$



$$1 \quad 6 \quad 10 \quad \square$$

$$1 \quad 8 \quad 10 \quad \square$$



$$1 \quad 9 \quad 10 \quad \square$$

4 verdelen maar.

$$14 = 4 + \square$$

$$15 = 5 + \square$$

$$10 = 0 + \square$$

$$12 = 2 + \square$$



$$15 = 10 + \square$$

$$18 = 10 + \square$$

$$16 = 10 + \square$$

$$19 = 10 + \square$$

$$16 = 10 + \square$$

$$17 = 10 + \square$$

$$11 = 10 + \square$$

$$12 = 10 + \square$$



$$16 = 6 + \square$$

$$17 = 7 + \square$$

$$13 = 3 + \square$$

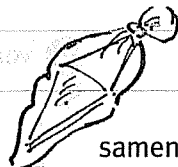
$$19 = 9 + \square$$



1 hoeveel kost het samen?



2 euro



5 euro

samen

7

2 teken wat je koopt.

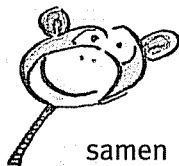
je hebt 5 euro.

je hebt 7 euro.

3 hoeveel heb je?



6 euro



3 euro

samen

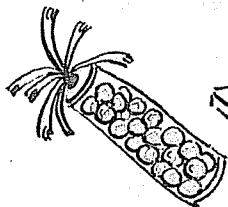


4 euro



3 euro

samen



1 euro



3 euro

samen



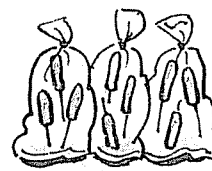
4 euro



samen







9



4 euro



2 euro

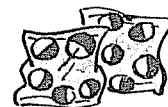
samen



2 euro

samen







20

4 hoeveel kost het samen?



1 euro



2 euro

samen

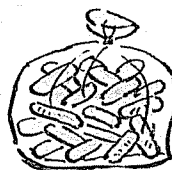


4 euro

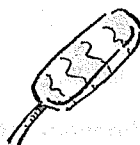


3 euro

samen



7 euro



2 euro

samen

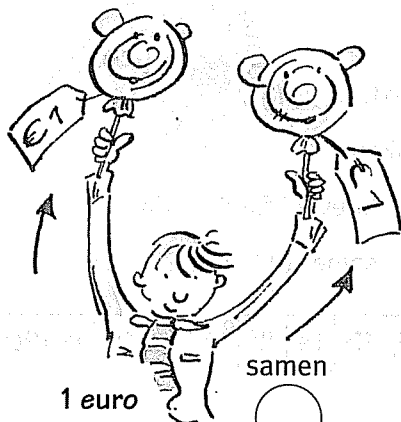


4 euro



3 euro

samen



1 euro

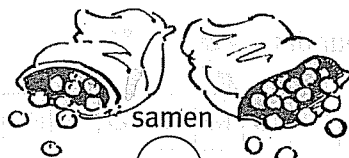
samen

samen



elk 3 euro

elk 4 euro



samen

5 teken wat je koopt.

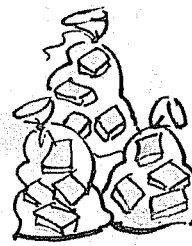
je hebt 6 euro.

je hebt 1 euro.

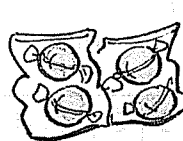
6 hoeveel toffees?





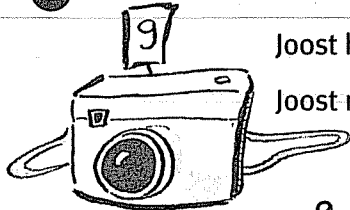








1 wat komt er in het vakje te staan?



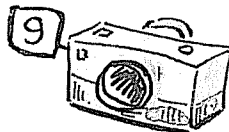
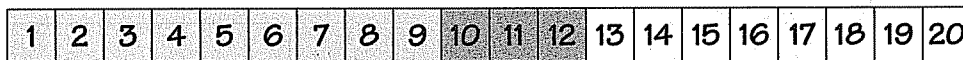
Joost heeft 9 foto's gemaakt.

Joost mag nog 3 foto's maken.

$$9 + 3 = \bigcirc$$

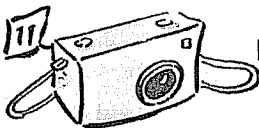
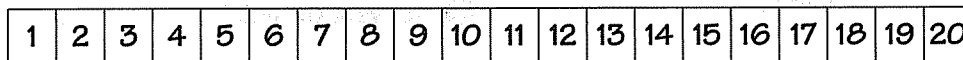
hoeveel foto's is dat

samen? kleur dat.



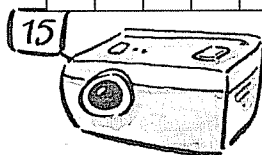
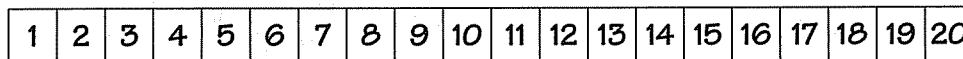
Franka mag 2 foto's maken.

$$9 + 2 = \bigcirc \quad \text{kleur dat.}$$



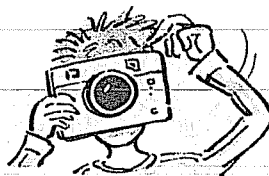
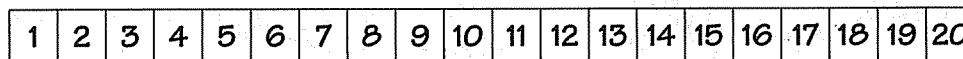
Hanna mag 1 foto maken.

$$11 + 1 = \bigcirc \quad \text{kleur dat.}$$



Hiekje mag 2 foto's maken.

$$15 + 2 = \bigcirc \quad \text{kleur dat.}$$



2 snel werk.

$$7 + 1 = \boxed{8}$$

$$9 + 1 = \boxed{}$$

$$7 + 2 = \boxed{}$$

$$9 + 2 = \boxed{}$$

$$7 + 3 = \boxed{}$$

$$9 + 3 = \boxed{}$$

$$7 + 4 = \boxed{}$$

$$9 + 4 = \boxed{}$$



3 hoeveel foto's samen?

7 Kim maakt er 4

11

8 Raisa maakt er 2

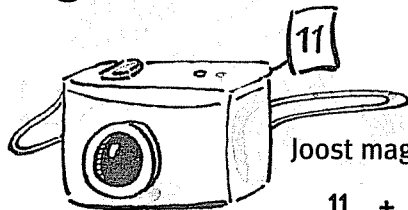
8 Efrat maakt er 3

9 Ivo maakt er 1

9 Jori maakt er 3

9 Tecla maakt er 2

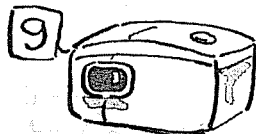
4 wat komt er nu in de vakjes?



Joost mag nog 3 foto's maken.

$11 + 3 = \bigcirc$ kleur die.

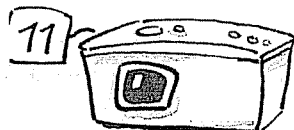
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----



Narda mag 3 foto's maken.

$9 + 3 = \bigcirc$

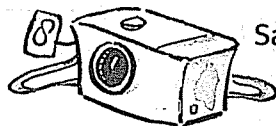
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----



Lisa mag 1 foto maken.

$11 + 3 = \bigcirc$

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----



Sara mag 4 foto's maken.

$8 + 4 = \bigcirc$

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

5 snel werk.

$8 + 1 = \boxed{9}$

$11 + 1 = \boxed{}$

$8 + 2 = \boxed{}$

$11 + 2 = \boxed{}$

$8 + 3 = \boxed{}$

$11 + 3 = \boxed{}$

$8 + 4 = \boxed{}$

$11 + 4 = \boxed{}$

6 hoeveel foto's samen?

8 Ravi maakt er 4 $\boxed{}$

9 Ron maakt er 2 $\boxed{}$

8 Hawa maakt er 3 $\boxed{}$

11 Ute maakt er 1 $\boxed{}$

7 Leah maakt er 3 $\boxed{}$

10 Merel maakt er 2 $\boxed{}$

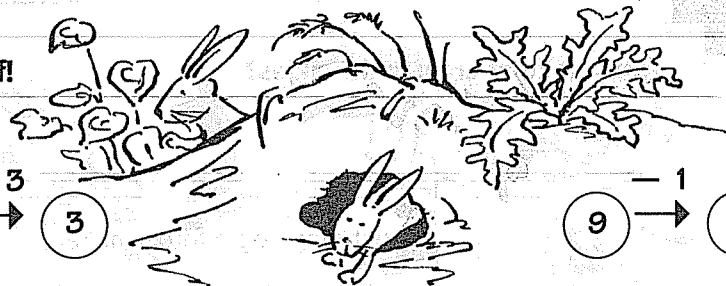


1 bij het konijnenhol.



2 er af!

$$\begin{array}{c} -3 \\ 6 \rightarrow 3 \end{array}$$



$$\begin{array}{c} -1 \\ 9 \rightarrow \end{array}$$

in het hol waren 8 konijnen.

3 renden eruit.

in het hol zijn er nog 5



$$\begin{array}{c} -2 \\ 8 \rightarrow \end{array}$$

$$\begin{array}{c} -4 \\ 8 \rightarrow \end{array}$$

$$\begin{array}{c} -4 \\ 7 \rightarrow \end{array}$$

in het hol waren 9 konijnen.

2 renden eruit.

in het hol zijn er nog



$$\begin{array}{c} -1 \\ 5 \rightarrow \end{array}$$

$$\begin{array}{c} -4 \\ 5 \rightarrow \end{array}$$

$$\begin{array}{c} -0 \\ 6 \rightarrow \end{array}$$

in het hol waren 6 konijnen.

5 renden eruit.

in het hol is er nog



$$\begin{array}{c} -3 \\ 10 \rightarrow \end{array}$$

$$\begin{array}{c} -2 \\ 2 \rightarrow \end{array}$$

$$\begin{array}{c} -7 \\ 8 \rightarrow \end{array}$$

in het hol waren 3 konijnen.

1 rende eruit.

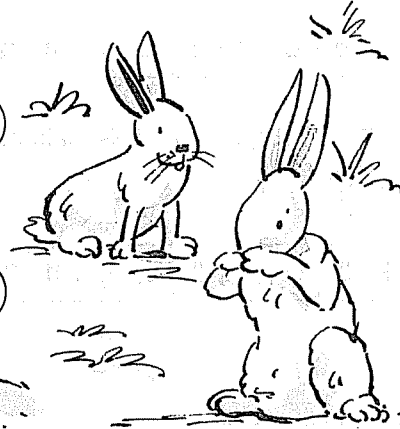
in het hol zijn er nog



$$\begin{array}{c} -3 \\ 4 \rightarrow \end{array}$$

$$\begin{array}{c} -3 \\ 6 \rightarrow \end{array}$$

$$\begin{array}{c} -3 \\ 6 \rightarrow \end{array}$$



3 bij het konijnenhol.



in het hol waren 6 konijnen.

5 renden eruit.

in het hol nog $\textcircled{1}$



in het hol waren 10 konijnen.

2 renden eruit.

in het hol nog $\textcircled{}$



in het hol waren 3 konijnen.

2 renden eruit.

in het hol nog $\textcircled{}$



in het hol waren 4 konijnen.

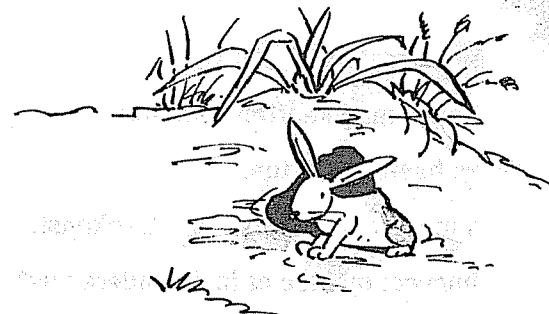
4 rende eruit.

in het hol nog $\textcircled{}$

4 eraf.

$$\textcircled{7} \xrightarrow{-2} \textcircled{5}$$

$$\textcircled{5} \xrightarrow{-1} \textcircled{}$$



$$\textcircled{10} \xrightarrow{-4} \textcircled{}$$



$$\textcircled{9} \xrightarrow{-3} \textcircled{}$$

$$\textcircled{7} \xrightarrow{-4} \textcircled{}$$

$$\textcircled{5} \xrightarrow{-2} \textcircled{}$$

$$\textcircled{5} \xrightarrow{-3} \textcircled{}$$

$$\textcircled{9} \xrightarrow{-4} \textcircled{}$$

$$\textcircled{7} \xrightarrow{-1} \textcircled{}$$

1 streekpost?

Renée mag kaarten versturen.

ze heeft 8 kaarten.

5 moeten in de bus voor streekpost.

hoeveel moeten er in de andere bus?

2 hoeveel in elke gleuf?

streekpost	overig
8	
5	

streekpost	overig
7	
3	4
5	
7	
1	
4	
6	

streekpost	overig
9	
2	
6	
4	
5	
1	
8	

streekpost	overig
10	
7	

streekpost	overig
6	
3	

streekpost	overig
5	
4	
3	
2	
0	

streekpost	overig
8	
8	
6	
4	
1	
7	
3	

3 in de bus.

streekpost		overig	
10			
3			
5			
7			
1			
4			
6			

streekpost		overig	
8			
2			
6			
4			
5			
1			
8			

streekpost		overig	
7			
0			
6			
4			
1			
7			
3			

streekpost		overig	
6			
3			
2			
4			
6			

4 teken maar.

Nurah gooit 10

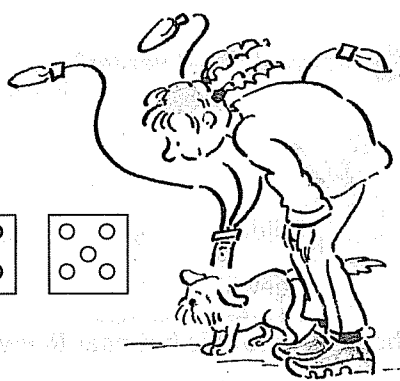
Jamil gooit 7

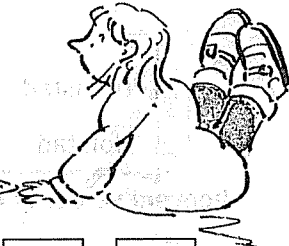
Nienke gooit 4

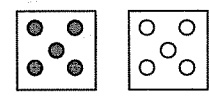
Rasin gooit 11

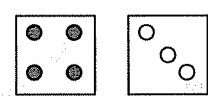
Zaki gooit 9

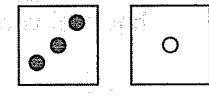
Feiko gooit 8

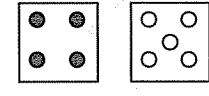


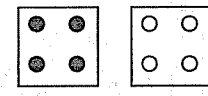




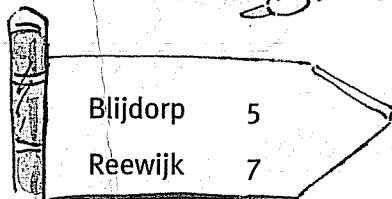




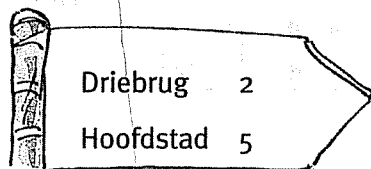




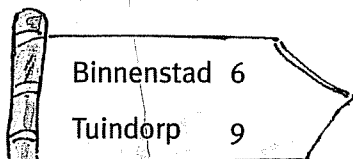
1 hoeveel is het verder?



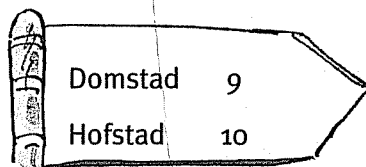
hoeveel verder is het naar Reewijk?



hoeveel verder is het naar Hoofdstad?



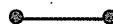
hoeveel verder is het naar Tuindorp?



hoeveel verder is het naar Hofstad?



2 op weg.



dit is 1 kwartier



Joost



Franka



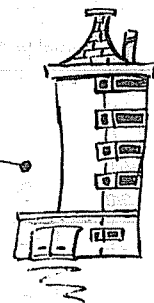
Kim



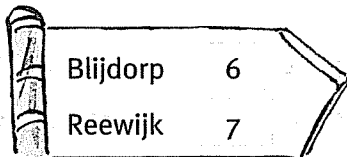
Jordi



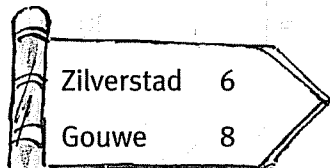
Mo

Joost fietst kwartier.Franka fietst kwartier.Kim fietst kwartier.Mo fietst kwartier.Jordi fietst kwartier.Jordi fietst kwartier langer dan Kim.Jordi fietst kwartier langer dan Mo.

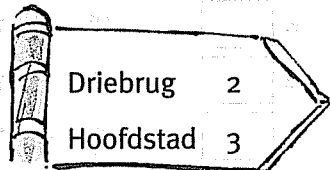
3 hoeveel is het verder?



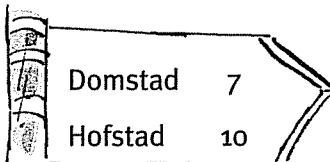
hoeveel verder is het naar Reewijk?



hoeveel verder is het naar Gouwe?

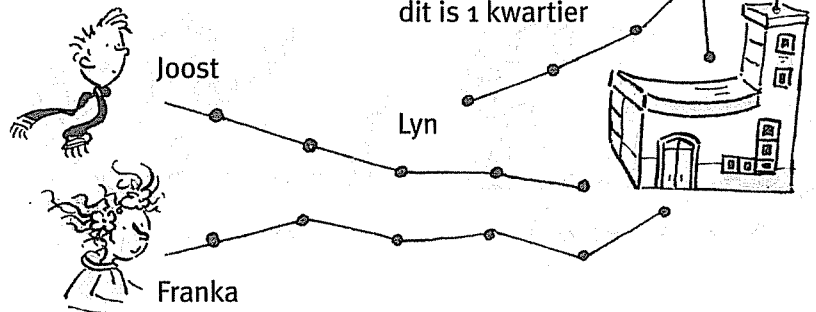


hoeveel verder is het naar Hoofdstad?

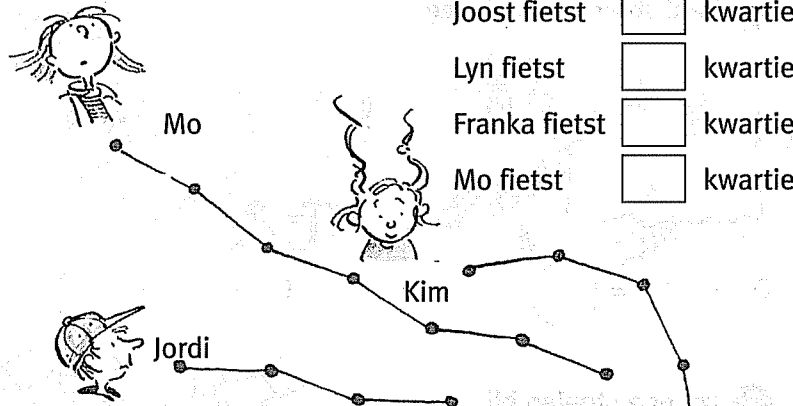


hoeveel verder is het naar Hofstad?

4 hoeveel rijden ze?

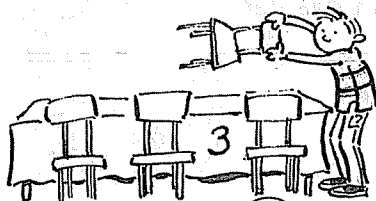


Joost fietst kwartier.
 Lyn fietst kwartier.
 Franka fietst kwartier.
 Mo fietst kwartier.

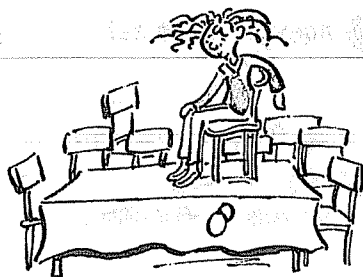


Joost fietst kwartier langer dan Lyn.
 Lyn fietst kwartier korter dan Franka.
 Jordi fietst kwartier korter dan Kim.
 Mo fietst kwartier langer dan Jordi.

1 zet er steeds 1 stoel bij.



$$3 + 1 = 4$$



$$8 + 1 = \bigcirc$$

$$8 + 1 = \square$$

$$11 + 1 = \square$$

$$7 + 1 = \square$$

$$9 + 1 = \square$$

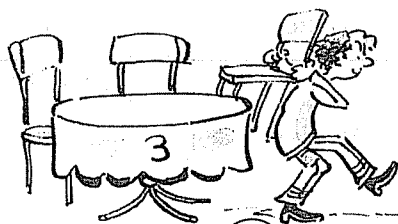
$$9 + 1 = \square$$

$$10 + 1 = \square$$

$$16 + 1 = \square$$

$$19 + 1 = \square$$

2 haal steeds 1 stoel weg.



$$3 - 1 = \bigcirc$$



$$5 - 1 = \bigcirc$$

$$13 - 1 = \square$$

$$2 - 1 = \square$$

$$8 - 1 = \square$$

$$1 - 1 = \square$$

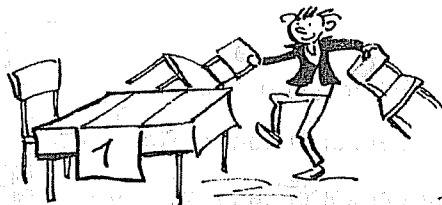
$$15 - 1 = \square$$

$$12 - 1 = \square$$

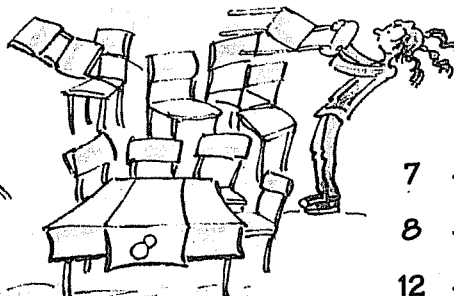
$$5 - 1 = \square$$

$$11 - 1 = \square$$

3 zet er 2 stoelen bij.



$$1 + 2 = \bigcirc$$



$$8 + 2 = \bigcirc$$

$$7 + 2 = \square$$

$$8 + 2 = \square$$

$$12 + 2 = \square$$

$$6 + 2 = \square$$

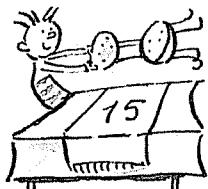
$$5 + 2 = \square$$

$$9 + 2 = \square$$

$$17 + 2 = \square$$

$$4 + 2 = \square$$

4 er moet 1 stoeltje bij.



$$15 + 1 = \bigcirc$$



$$17 + 1 = \bigcirc$$



$$14 + 1 = \bigcirc$$

$$11 + 1 = \square$$

$$14 + 1 = \square$$

$$16 + 1 = \square$$

$$19 + 1 = \square$$

$$13 + 1 = \square$$

$$17 + 1 = \square$$

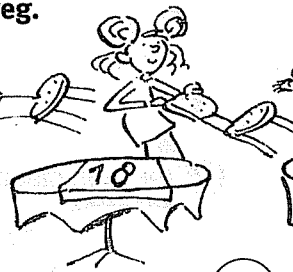
$$18 + 1 = \square$$

$$10 + 1 = \square$$

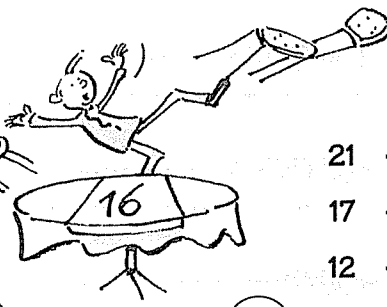
5 haal één stoel weg.



$$14 - 1 = \bigcirc$$



$$18 - 1 = \bigcirc$$



$$16 - 1 = \bigcirc$$

$$21 - 1 = \square$$

$$17 - 1 = \square$$

$$12 - 1 = \square$$

$$11 - 1 = \square$$

$$13 - 1 = \square$$

$$15 - 1 = \square$$

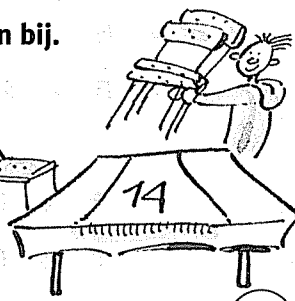
$$16 - 1 = \square$$

$$18 - 1 = \square$$

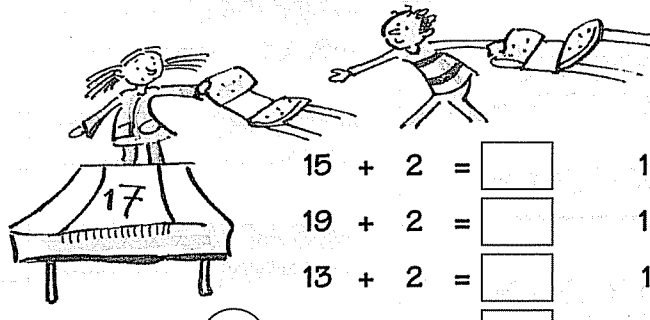
6 zet er 2 stoelen bij.



$$20 + 2 = \bigcirc$$



$$14 + 2 = \bigcirc$$



$$17 + 2 = \bigcirc$$

$$15 + 2 = \square$$

$$19 + 2 = \square$$

$$13 + 2 = \square$$

$$11 + 2 = \square$$

$$16 + 2 = \square$$

$$18 + 2 = \square$$

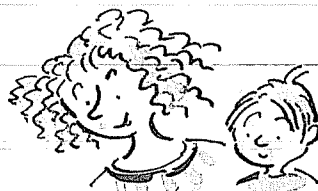
$$17 + 2 = \square$$

$$20 + 2 = \square$$

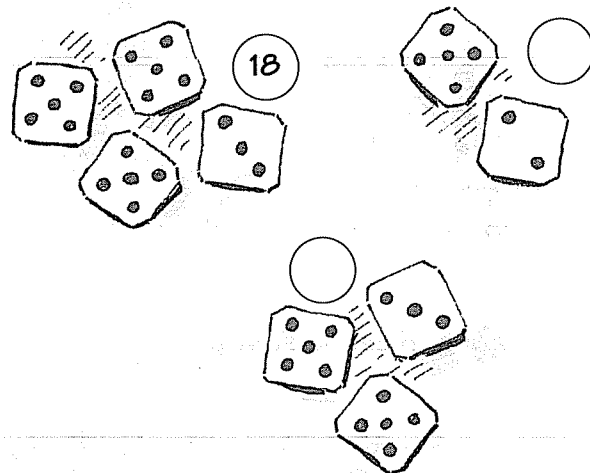


1 hoeveel staat er op het rek?

	7



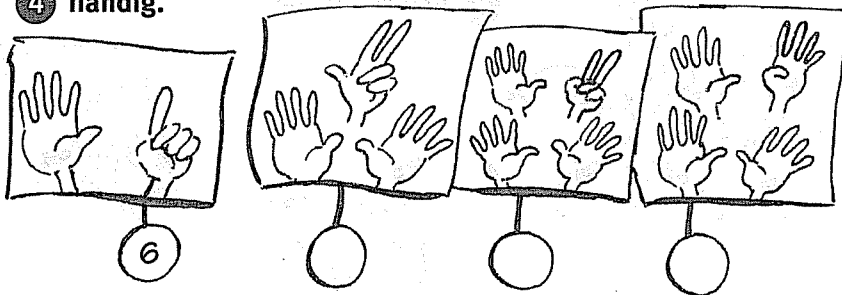
2 hoeveel is er gegooid?



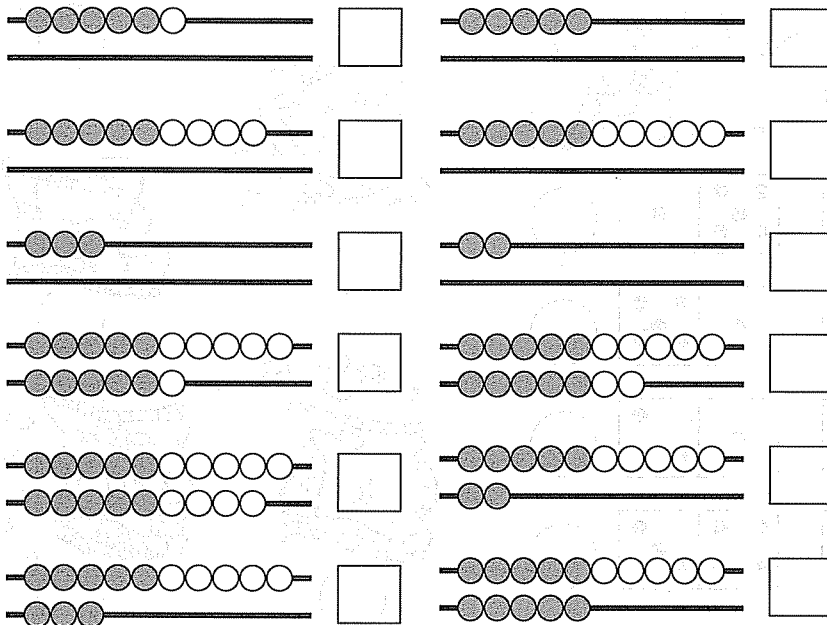
3 rekenen maar.

$5 + 3 =$	
$5 + 4 =$	
$5 + 2 =$	
$5 + 5 + 3 =$	
$5 + 5 + 4 =$	
$5 + 5 + 2 =$	
$5 + 5 + 5 + 3 =$	
$5 + 5 + 5 + 4 =$	
$5 + 5 + 5 + 2 =$	

4 handig.



5 op het rekenrek.

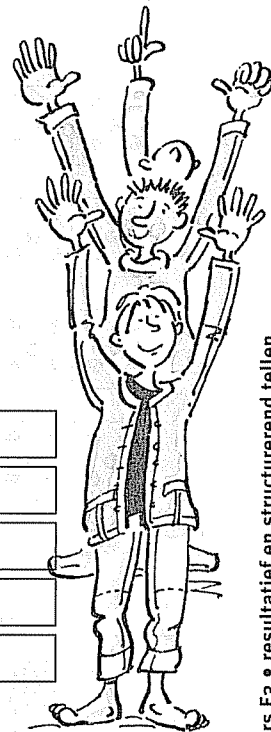


6 wat komt eruit?

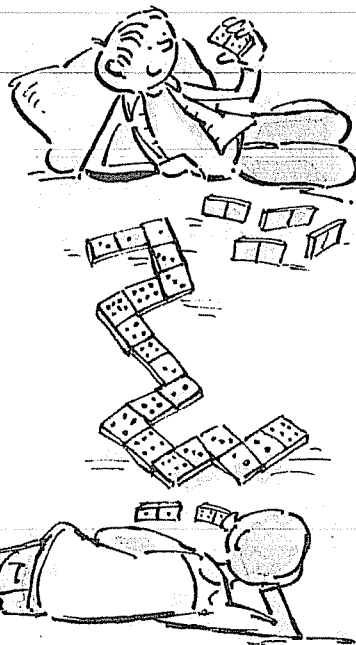
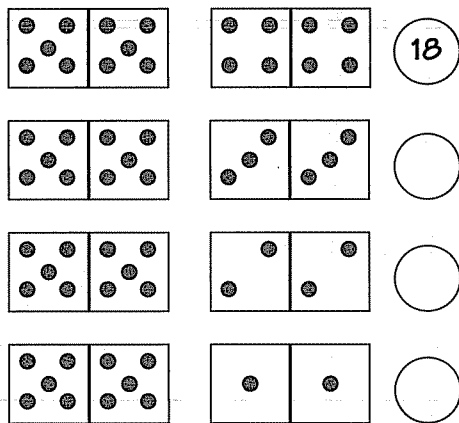
$$\begin{array}{l} 3 + 5 = \square \\ 4 + 5 = \square \\ 2 + 5 = \square \\ 1 + 5 = \square \\ 5 + 5 = \square \end{array}$$

$$\begin{array}{l} 3 + 5 + 5 = \square \\ 4 + 5 + 5 = \square \\ 2 + 5 + 5 = \square \\ 1 + 5 + 5 = \square \\ 5 + 5 + 5 = \square \end{array}$$

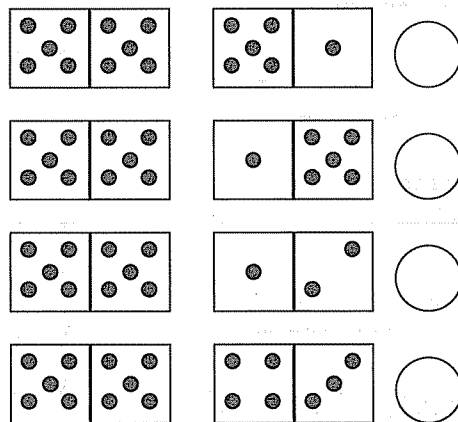
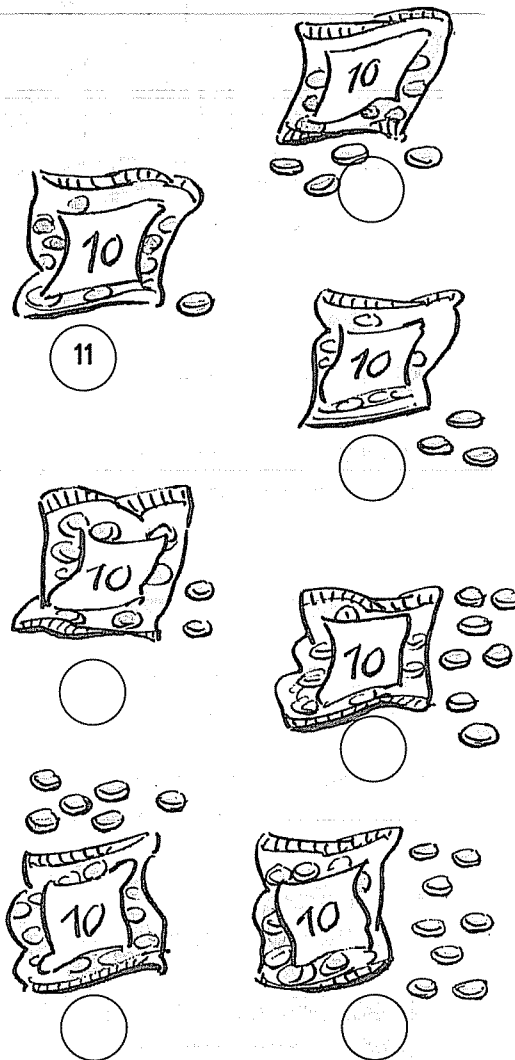
$$\begin{array}{l} 3 + 5 + 5 + 5 = \square \\ 4 + 5 + 5 + 5 = \square \\ 2 + 5 + 5 + 5 = \square \\ 1 + 5 + 5 + 5 = \square \\ 5 + 5 + 5 + 5 = \square \end{array}$$



1 domino. hoeveel is het samen?



2 hoeveel is het?

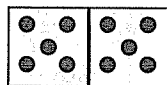


3 hoeveel is het samen?

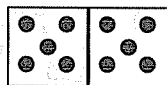
$10 + 1 = \square$	$2 + 10 = \square$
$10 + 4 = \square$	$5 + 10 = \square$
$10 + 7 = \square$	$7 + 10 = \square$
$10 + 4 = \square$	$4 + 10 = \square$
$10 + 8 = \square$	$8 + 10 = \square$

$10 + 1 = \square$	$1 + 10 = \square$
$10 + 9 = \square$	$9 + 10 = \square$
$10 + 3 = \square$	$3 + 10 = \square$
$10 + 6 = \square$	$6 + 10 = \square$
$10 + 10 = \square$	$10 + 10 = \square$

4 teken zelf de stippen.

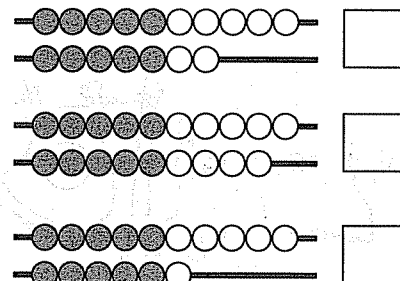
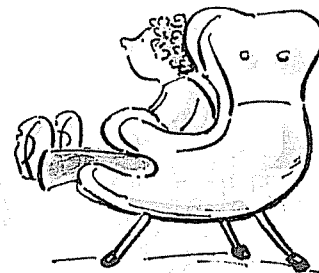
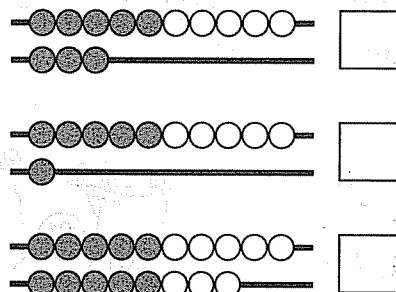
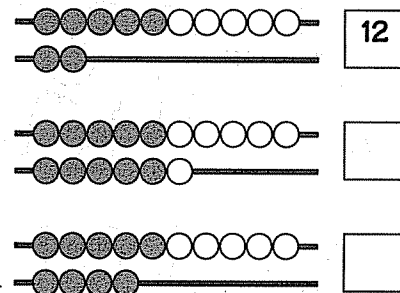
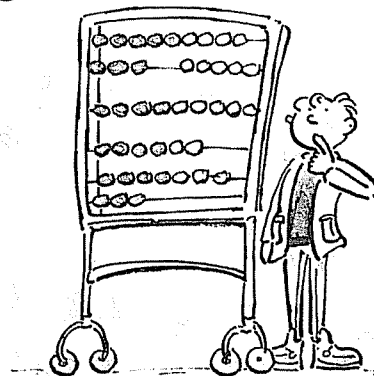


15



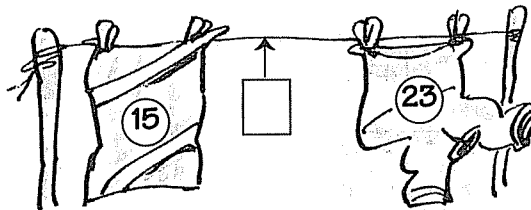
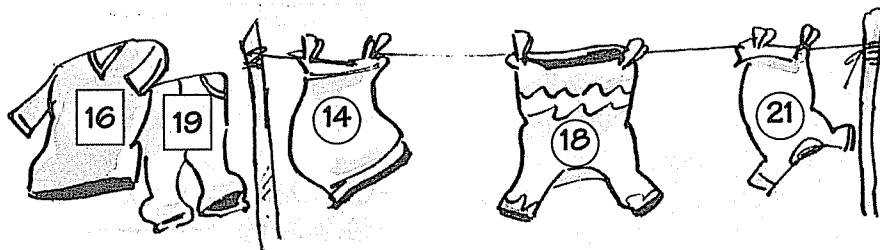
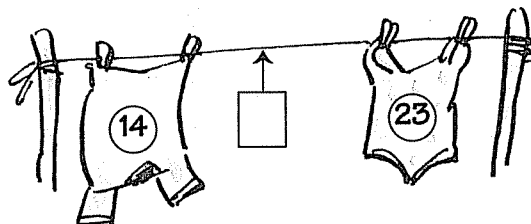
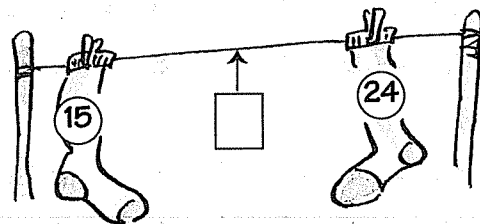
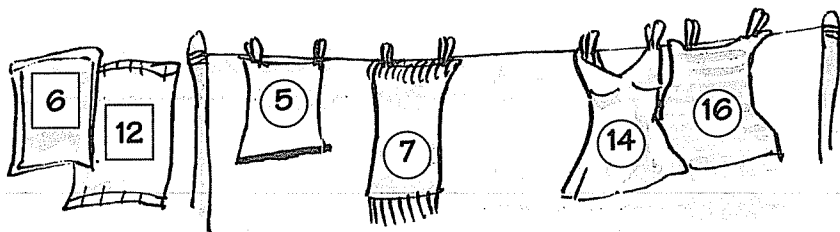
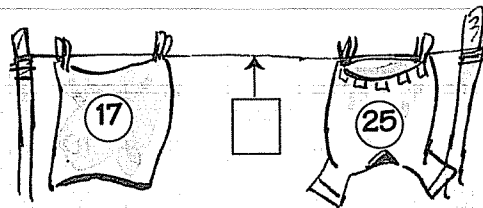
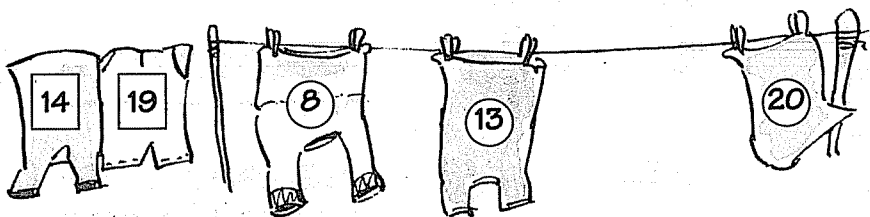
17

5 op het rekenrek.

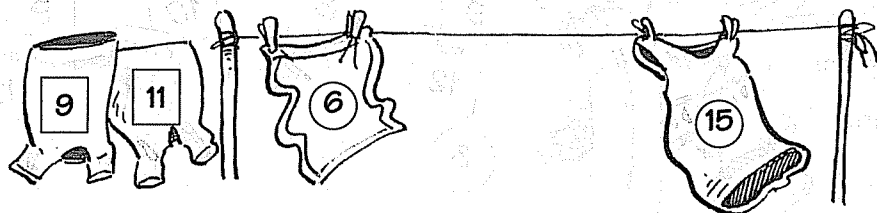
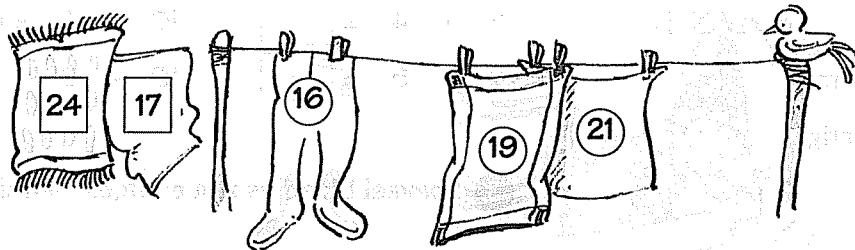
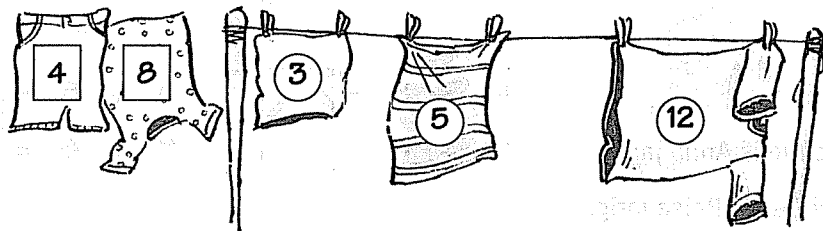
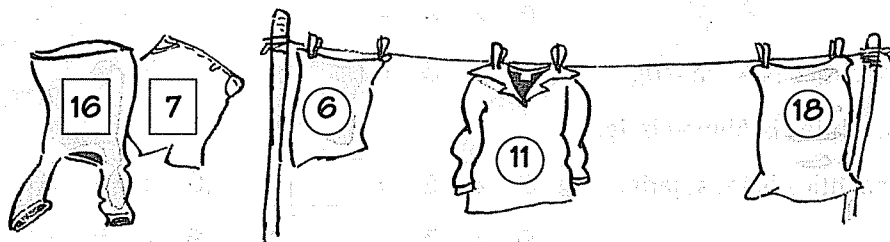


1 waar moet het hangen? teken pijlen. schrijf het getal op.

2 wat hoort hier, denk je?



3 waar moet het hangen? teken een pijl. schrijf het getal op.



4 ja of nee?

16 ligt tussen 14 en 20

ja	nee
----	-----

15 is groter dan 17

ja	nee
----	-----

12 ligt tussen 14 en 17

ja	nee
----	-----

13 ligt tussen 10 en 14

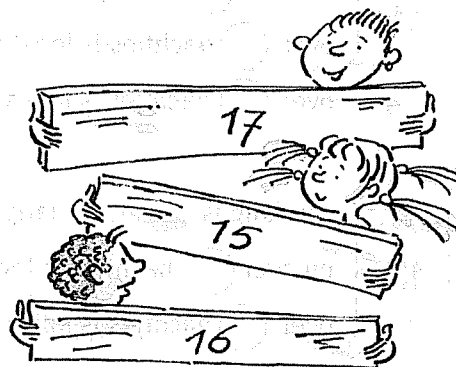
ja	nee
----	-----

11 ligt tussen 9 en 15

ja	nee
----	-----

18 is groter dan 16

ja	nee
----	-----



1 hoeveel nachtjes nog?

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

maart

8

over ☒ 3 nachtjes is Anna jarig.over ☐ nachtjes is Ahmed jarig.over ☐ nachtjes is Joost jarig.

maart

10

over ☐ nachtje is Anna jarig.over ☐ nachtjes is Raisa jarig.

vandaag is _____ jarig! hoera.

maart

11

en over ☐ nachtjes is Ahmed jarig.over ☐ nachtjes is Joost jarig.over ☐ nachtjes is Raisa jarig.

maart

13

vandaag is _____ jarig. Hiep hoi.

en over ☐ nachtjes is Joost jarig.over ☐ nachtjes is Raisa jarig.

2 snel werk.

$8 + 4 = \square$

$8 + 3 = \square$

$9 + 2 = \square$

$9 + 3 = \square$

$10 + 3 = \square$

$10 + 4 = \square$

$7 + 4 = \square$

$7 + 5 = \square$

$9 + 4 = \square$

$9 + 5 = \square$

$11 + 5 = \square$

$11 + 6 = \square$

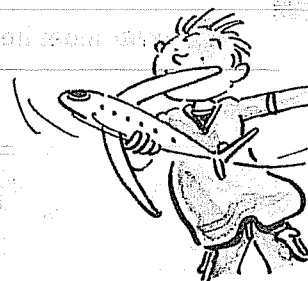
$10 + 1 = \square$

$10 + 2 = \square$

3 hoeveel blaadjes zijn er afgescheurd?

mei
9mei
12

3

juni
8juni
13maart
10maart
15april
9april
11

4 hoeveel nachtjes nog?

juli
8



over ☐ 2 nachtjes is Ankie jarig.

over ☐ nachtjes is Ron jarig.

over ☐ nachtjes is Franka jarig.

juli
9



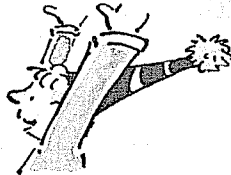
over ☐ nachtje is Ankie jarig.

over ☐ nachtjes is Ron jarig.

over ☐ nachtjes is Franka jarig.

over ☐ nachtjes is Ivo jarig.

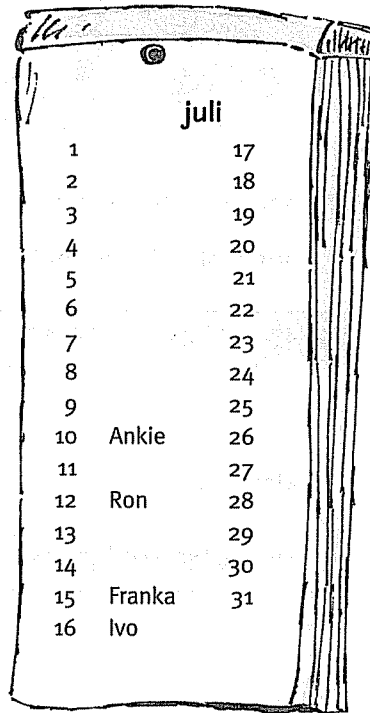
juli
12



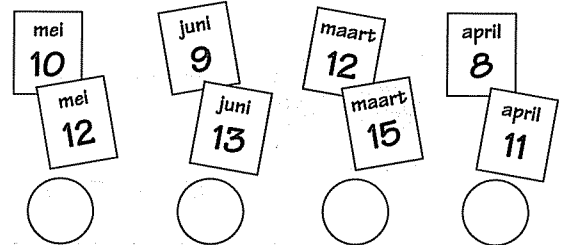
vandaag is jarig. hoera.

en over ☐ nachtjes is Franka jarig.

over ☐ nachtjes is Ivo jarig.



5 hoeveel blaadjes zijn er afgescheurd?



6 wat wordt het?

☐ 12 4 dagen later

☐ 2 2 dagen later

☐ 3 3 dagen later

☐ 1 1 dag later

☐ 3 3 dagen later

☐ 10 2 dagen later

16



7 wat komt er uit?

$9 + 3 = \square$

$10 + 3 = \square$

$11 + 4 = \square$

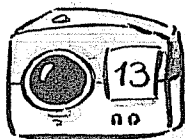
$9 + 4 = \square$

$10 + 4 = \square$

$8 + 4 = \square$

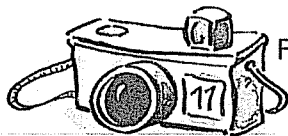
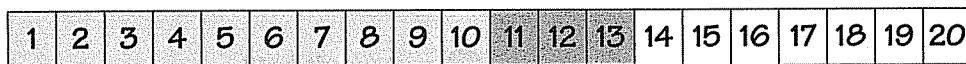


1 wat komt er in het vakje te staan?



Joost maakte 3 foto's.

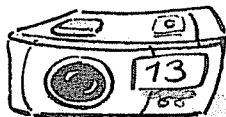
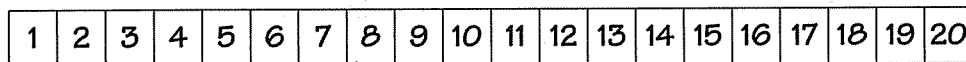
$$13 - 3 = \bigcirc$$



Franka maakte 2 foto's.

$$11 - 2 = \bigcirc$$

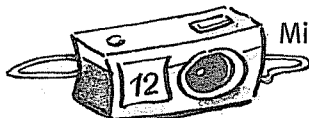
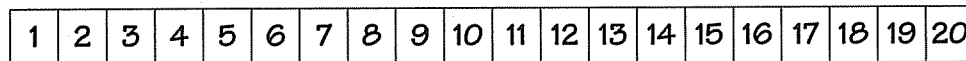
kleur die.



Iris maakte 1 foto.

$$13 - 1 = \bigcirc$$

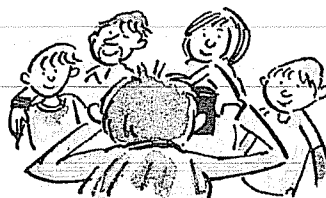
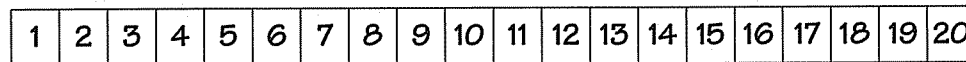
kleur die.



Michiel maakte 3 foto's.

$$12 - 3 = \bigcirc$$

kleur die.



hoeveel foto's kan hij

nog maken? kleur dat.

2 snel werk.

$$10 - 1 = 9$$

$$11 - 1 = \square$$

$$11 - 2 = \square$$

$$12 - 2 = \square$$

$$12 - 3 = \square$$

$$9 - 3 = \square$$

$$11 - 4 = \square$$

$$13 - 4 = \square$$

3 hoeveel foto's nog?

$$\textcircled{11} \text{ Linda maakt er } 4 \quad \square 7$$

$$\textcircled{11} \text{ Ravi maakt er } 2 \quad \square$$

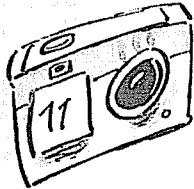
$$\textcircled{12} \text{ Eric maakt er } 3 \quad \square$$

$$\textcircled{10} \text{ Wim maakt er } 1 \quad \square$$

$$\textcircled{12} \text{ Timo maakt er } 3 \quad \square$$

$$\textcircled{11} \text{ Kim maakt er } 2 \quad \square$$

4 wat komt er in het vakje?



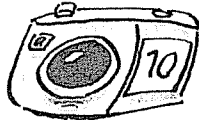
Joost mag 1 foto maken.

$$11 - 1 = \bigcirc$$

hoeveel foto's nog ?

kleur die.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

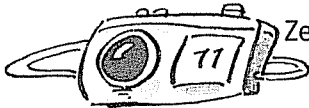


Jaap mag 2 foto's maken.

$$10 - 2 = \bigcirc$$

kleur die.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

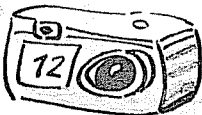


Zela mag 3 foto's maken.

$$11 - 3 = \bigcirc$$

kleur die.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

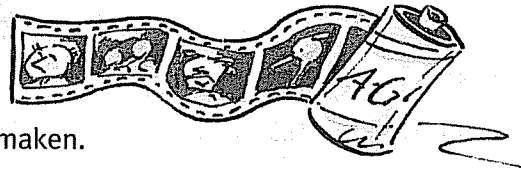


Ron mag 4 foto's maken.

$$12 - 4 = \bigcirc$$

kleur die.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----



5 snel werk.

$$10 - 1 = \boxed{9}$$

$$11 - 1 = \boxed{}$$

$$8 - 2 = \boxed{}$$

$$11 - 2 = \boxed{}$$

$$12 - 3 = \boxed{}$$

$$11 - 3 = \boxed{}$$

$$12 - 4 = \boxed{}$$

$$11 - 4 = \boxed{}$$

6 hoeveel foto's nog?

12 Linda maakt er 4 8

9 Anna maakt er 2

11 Rob maakt er 3

11 Lisa maakt er 1

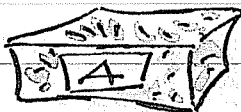
10 Loek maakt er 3

10 Haye maakt er 2

1 morgen is het ...

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

Ayse is jarig.



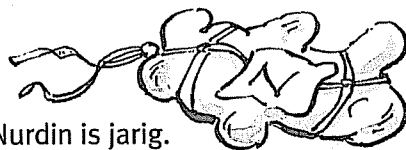
vandaag is het 10 maart

en morgen is het maart.

Ron is jarig.

vandaag is het maarten morgen is het maart.

Peter is jarig.

vandaag is het maarten morgen is het maart.

Nurdin is jarig.

vandaag is het maarten morgen is het maart.

2 wanneer is het?

13 4 dagen later

17

10 2 dagen later

12 3 dagen later

11 1 dag later

16 3 dagen later

15 2 dagen later



3 snel werk.

12 + 3 = 15

12 + 4 =

12 + 5 =

13 + 4 =

13 + 5 =

13 + 6 =

17 + 1 =

17 + 2 =

17 + 3 =

11 + 3 =

11 + 4 =

11 + 5 =



4 hoeveel nachtjes nog?

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

mei
10

over ☒ 9 nachtjes is Eva jarig.

over ☐ nachtjes is Roel jarig.

over ☐ nachtjes is Guda jarig.

over ☐ nachtjes is Eva jarig.

over ☐ nachtjes is Roel jarig.

over ☐ nachtjes is Guda jarig.

over ☐ nachtjes is Jaïr jarig.

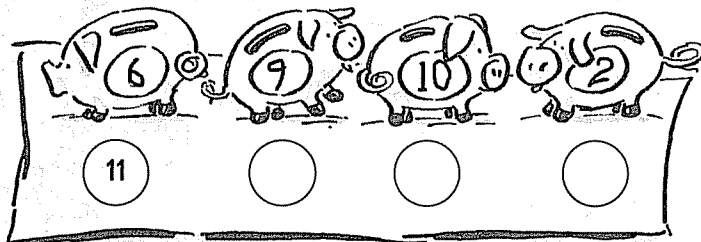
mei
11

vandaag is jarig. hiep hoi.

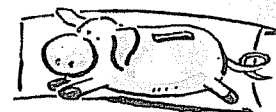
en over ☐ nachtje is Jaïr jarig.

over ☐ nachtjes is Eva jarig.

5 je krijgt 5 euro voor je verjaardag. hoeveel is het samen?



6 welke dag?



☒ 14 4 dagen later

18

☒ 9 2 dagen later

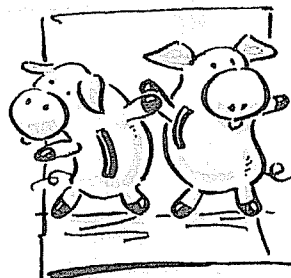
☒ 11 3 dagen later

☒ 11 1 dag later

☒ 10 3 dagen later

☒ 18 2 dagen later

7 hoeveel samen?



$$10 + 4 = 14$$

$$11 + 4 = \square$$

$$10 + 2 = \square$$

$$12 + 3 = \square$$

$$16 + 3 = \square$$

$$14 + 3 = \square$$

$$15 + 2 = \square$$

$$12 + 4 = \square$$

$$16 + 2 = \square$$

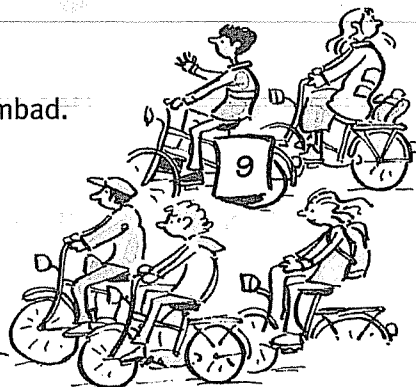
$$16 + 0 = \square$$

1 hoe gaan ze?

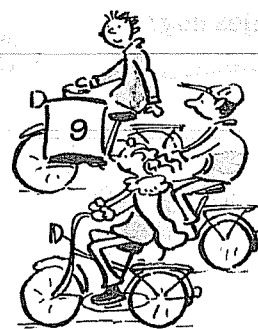
9 kinderen gaan naar het zwembad.

5 gaan er met de fiets.

hoeveel gaan er lopen?



$$9 = 5 + 4$$



$$9 = 3 + \bigcirc$$



$$9 = 7 + \bigcirc$$

2 naar het zwembad.

fiets	lopen
6	
3	
5	
1	
4	
6	

fiets	lopen
10	
2	
6	
4	
5	
1	
8	

fiets	lopen
8	
8	
6	
4	
1	
7	
3	

3 hoe zit dat?



$$8 = 8 + 0$$

$$8 = 6 + \square$$

$$8 = 4 + \square$$

$$8 = 1 + \square$$

$$8 = 7 + \square$$

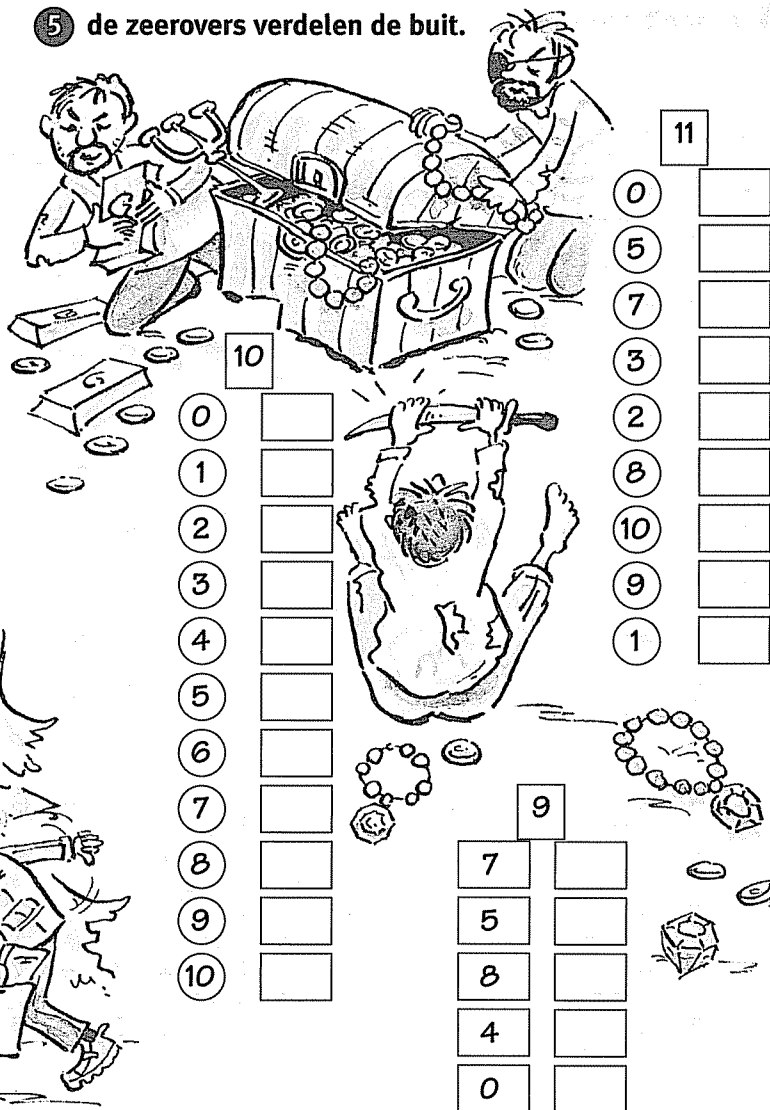
$$8 = 3 + \square$$

4 naar de bieb.

fiets	lopen
10	
3	
5	
7	
1	
4	
6	

fiets	lopen
8	
2	
6	
4	
5	
1	
8	

5 de zeeroovers verdelen de buit.



	11
0	
5	
7	
3	
2	
8	
10	
9	
1	

	10
0	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

	9
7	
5	
8	
4	
0	



fiets	lopen
7	
0	
6	
4	
1	
7	
3	





1 gaat dit snel?

$1 + 1 = \square$

$1 + 2 = \square$

$1 + 3 = \square$

$1 + 4 = \square$

$1 + 5 = \square$

$4 + 1 = \square$

$5 + 1 = \square$

$4 + 2 = \square$

$5 + 2 = \square$

$4 + 3 = \square$

$9 + 10 = \square$

$8 + 10 = \square$

$7 + 10 = \square$

$9 + 9 = \square$

$8 + 9 = \square$

2 zet hem op!

$5 + \square = 10$

$4 + \square = 10$

$3 + \square = 10$

$2 + \square = 10$

$1 + \square = 10$

$\square + 1 = 5$

$\square + 1 = 4$

$\square + 1 = 3$

$\square + 1 = 2$

$\square + 1 = 1$

$1 + 8 = \square$

$1 + 9 = \square$

$2 + 1 = \square$

$2 + 2 = \square$

$2 + 3 = \square$



$7 + 2 = \square$

$7 + 3 = \square$

$8 + 1 = \square$

$8 + 2 = \square$

$9 + 1 = \square$

$5 + \square = 9$

$4 + \square = 9$

$3 + \square = 9$

$3 + \square = 8$

$2 + \square = 8$

$\square + 2 = 6$

$\square + 2 = 4$

$\square + 3 = 9$

$\square + 3 = 6$

$\square + 5 = 7$

$3 + 1 = \square$

$3 + 2 = \square$

$3 + 3 = \square$

$3 + 4 = \square$

$3 + 5 = \square$

$4 + 4 = \square$

$5 + 4 = \square$

$4 + 5 = \square$

$5 + 5 = \square$

$6 + 3 = \square$

$\square + 1 = 9$

$\square + 1 = 8$

$\square + 1 = 7$

$\square + 4 = 7$

$\square + 3 = 5$

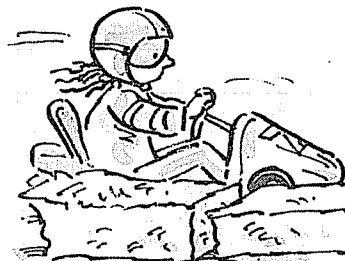
$8 + \square = 8$

$7 + \square = 8$

$6 + \square = 8$

$5 + \square = 8$

$4 + \square = 8$



3 lukt dit?

$10 - 1 = \square$

$9 - 1 = \square$

$8 - 1 = \square$

$7 - 1 = \square$

$6 - 1 = \square$

$3 - 1 = \square$

$3 - 2 = \square$

$3 - 3 = \square$

$2 - 1 = \square$

$2 - 2 = \square$

$8 - 6 = \square$

$8 - 7 = \square$

$8 - 8 = \square$

$7 - 6 = \square$

$7 - 7 = \square$



$5 - 1 = \square$

$5 - 2 = \square$

$5 - 3 = \square$

$5 - 4 = \square$

$5 - 5 = \square$

$9 - \square = 9$

$9 - \square = 8$

$9 - \square = 7$

$9 - \square = 6$

$9 - \square = 5$

$9 - 5 = \square$

$9 - 6 = \square$

$9 - 7 = \square$

$9 - 8 = \square$

$9 - 9 = \square$

$8 - 3 = \square$

$8 - 4 = \square$

$8 - 5 = \square$

$7 - 3 = \square$

$7 - 4 = \square$

$8 - \square = 6$

$8 - \square = 2$

$8 - \square = 4$

$8 - \square = 3$

$8 - \square = 5$

4 doe je best.

$9 - \square = 4$

$9 - \square = 3$

$9 - \square = 2$

$9 - \square = 1$

$9 - \square = 0$

$\square - 6 = 4$

$\square - 6 = 3$

$\square - 7 = 3$

$\square - 7 = 2$

$\square - 7 = 1$

$\square - 3 = 7$

$\square - 3 = 6$

$\square - 3 = 5$

$\square - 3 = 4$

$\square - 3 = 3$

$\square - 2 = 2$

$\square - 2 = 1$

$\square - 2 = 0$

$\square - 3 = 1$

$\square - 3 = 0$



$\square - 4 = 6$

$\square - 4 = 3$

$\square - 4 = 4$

$\square - 6 = 2$

$\square - 6 = 4$

hoe ver ben je? _____

