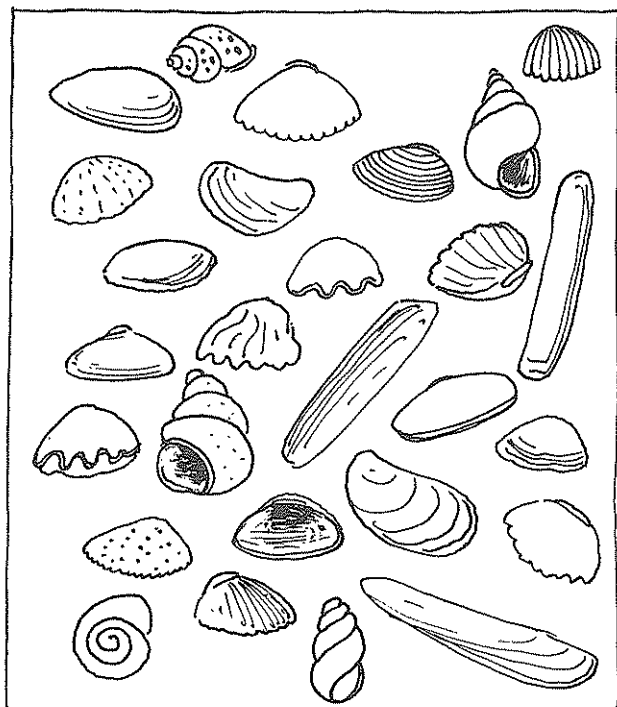


werklad 2.1

1

Maak groepjes van tien.

Hoeveel in elk vak?



2

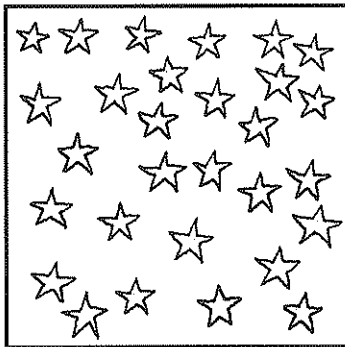


werkblad 2.2

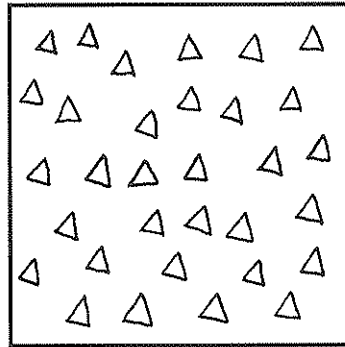
1

Zet om elke tien een kring.

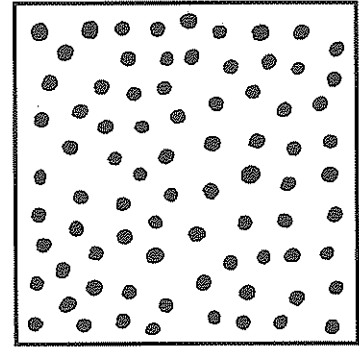
Hoeveel tientallen en eenheden tel je?



tientallen	eenheden
....	

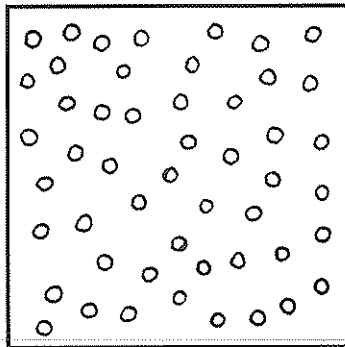


tientallen	eenheden
....	

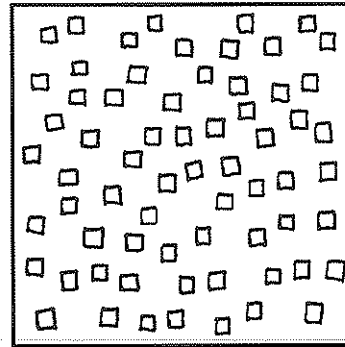


tientallen	eenheden
....	

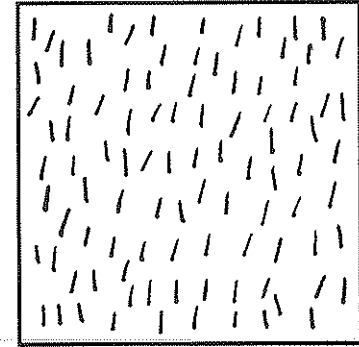
2



tientallen	eenheden
....	

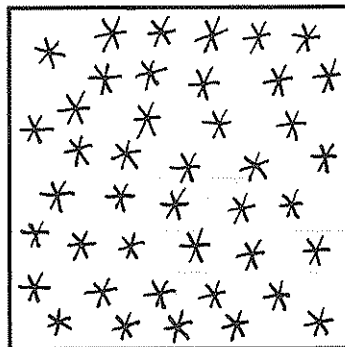


tientallen	eenheden
....	

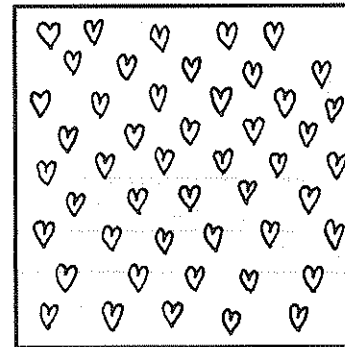


tientallen	eenheden
....	

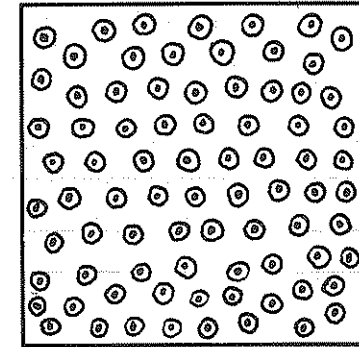
3



tientallen	eenheden
....	



tientallen	eenheden
....	



tientallen	eenheden
....	

werkblad 2.3

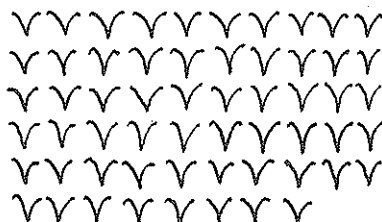
1

Hoeveel vogels zijn er?



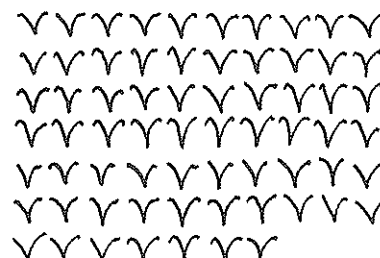
....

.... tientallen eenheden



....

.... tientallen eenheden

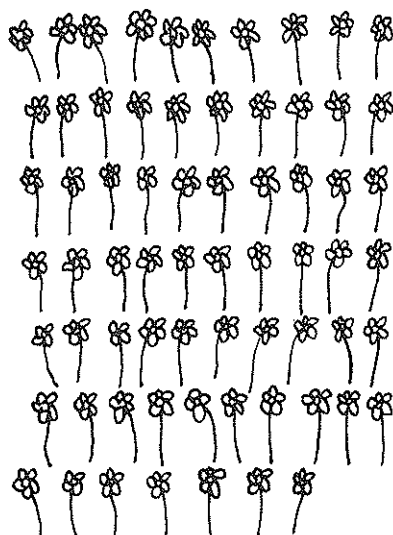


....

.... tientallen eenheden

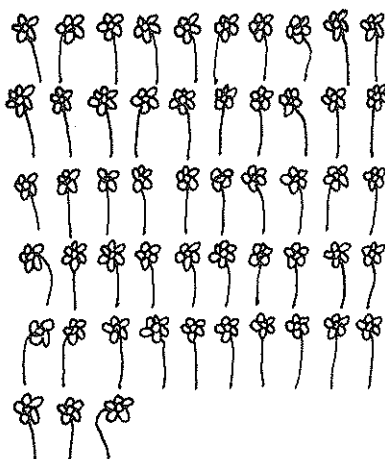
2

Hoeveel bloemen staan er?



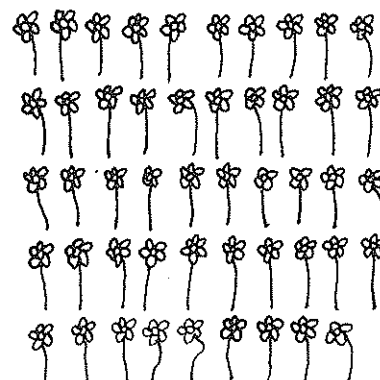
....

.... tientallen eenheden



....

.... tientallen eenheden



....

.... tientallen eenheden

3

Kun je deze maken?

$$42 = \dots t + \dots e$$

$$36 = \dots t + \dots e$$

$$39 = \dots t + \dots e$$

$$83 = \dots t + \dots e$$

$$99 = \dots t + \dots e$$

$$12 = \dots t + \dots e$$

$$9 = \dots t + \dots e$$

$$50 = \dots t + \dots e$$

$$10 = \dots t + \dots e$$

$$77 = \dots t + \dots e$$

$$5t + 6e = \dots$$

$$8t + 8e = \dots$$

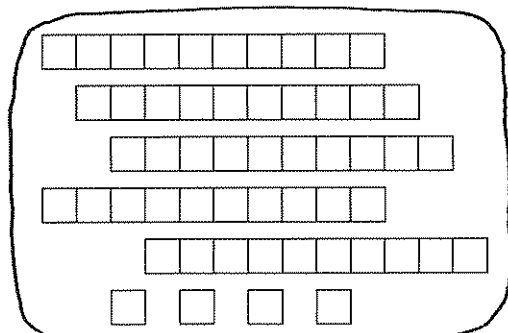
$$0t + 4e = \dots$$

$$7t + 0e = \dots$$

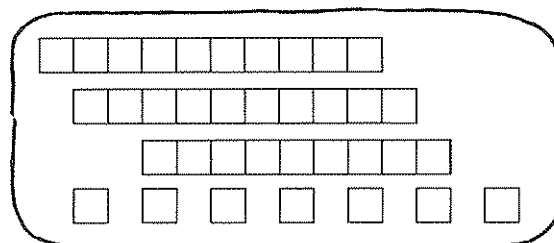
$$3t + 3e = \dots$$

werkbblad 2.4

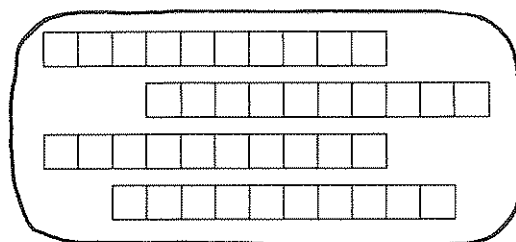
1 Hoeveel tientallen en eenheden zijn er?



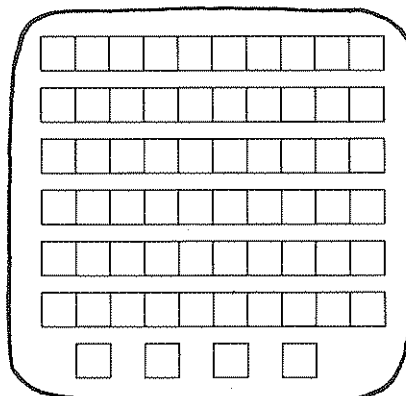
....t en....e



....t en....e



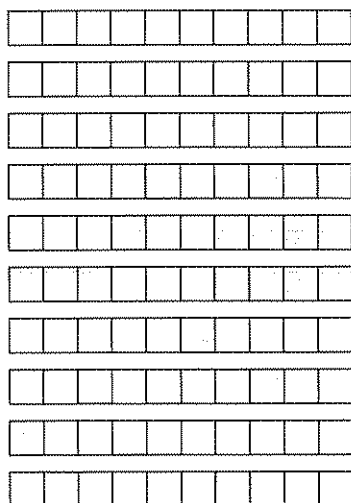
....t en....e



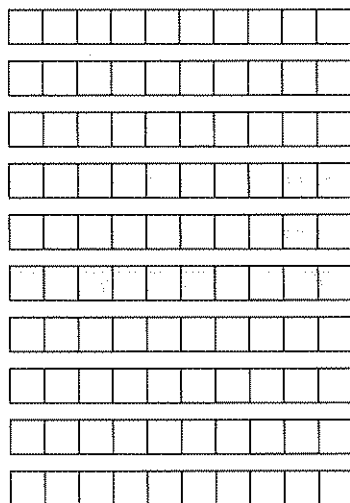
....t en....e

2 Kleur rood.

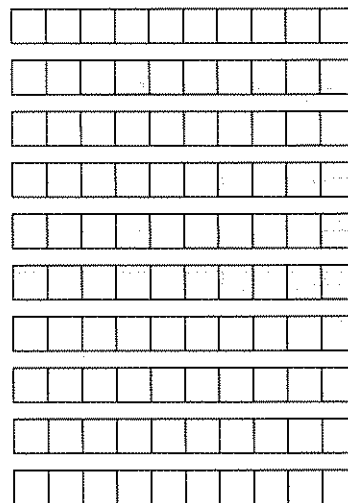
3ten5e



9ten6e



4ten4e

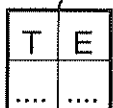
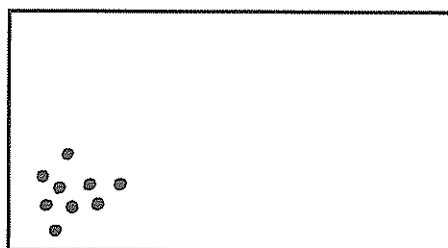
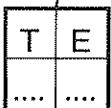
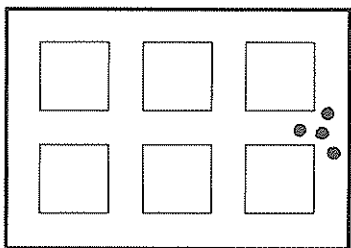
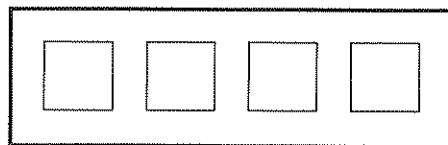
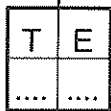
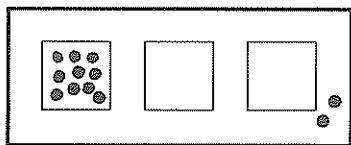


werkbld 2.5

1

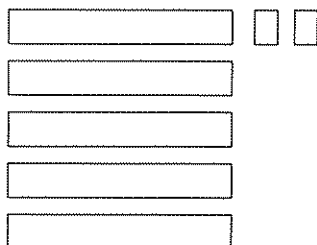
In elk doosje zitten 10 knikkers. De doosjes staan in een grote kist.

Hoeveel knikkers zitten er in elke kist?



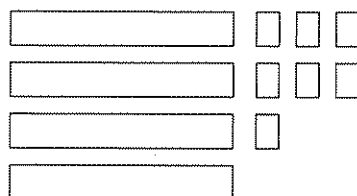
2

52



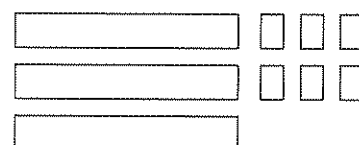
$$52 = 50 + \dots$$

47



$$47 = \dots + \dots$$

36



$$36 = \dots + \dots$$

3

Maak nu zelf een tekening.

27

$$27 = \dots + \dots$$

40

$$40 = \dots + \dots$$

18

$$18 = \dots + \dots$$

werkblad 2.6

1

Teken er 3 tientallen bij. Schrijf daarna op hoeveel T en E.

T	E
....	

T	E
....	

T	E
....	

2

Teken er 4 eenheden bij. Schrijf daarna op hoeveel T en E.

T	E
....	

T	E
....	

T	E
....	

3

Streep 3 tientallen door.
Schrijf daarna op hoeveel T en E.

T	E
....	

T	E
....	

T	E
....	

werkblad 2.7

1

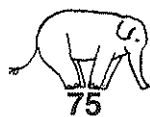
 is 10.
 is 1.

Hoeveel zit er in de zakken?



2

Weet je het nog?



$$40 + \dots = 48$$

$$\dots + 8 = 48$$

$$\dots - 8 = 40$$

$$48 - \dots = 8$$

$$48 = \dots + \dots$$

$$48 = \dots + \dots$$

$$70 + \dots = 75$$

$$\dots + 5 = 75$$

$$\dots - 5 = 70$$

$$75 - \dots = 5$$

$$75 = \dots + \dots$$

$$75 = \dots + \dots$$

$$90 + \dots = 98$$

$$\dots + 8 = 98$$

$$\dots - 8 = 90$$

$$98 - \dots = 8$$

$$98 = \dots + \dots$$

$$98 = \dots + \dots$$

$$80 + \dots = 86$$

$$\dots + 6 = 86$$

$$\dots - 6 = 80$$

$$86 - \dots = \dots$$

$$86 = \dots + \dots$$

$$86 = \dots + \dots$$

werkbld 2.8

1 Schrijf in cijfers.

dertien		eenentachtig	
zesentwintig		zeventig	
zevenenveertig		zeventien	
vijftig		drieënvijftig	
achttien		vijfendertig	

2 Zet een streepje onder het cijfer dat zegt hoeveel tientallen er zijn.

42 58 90 18 81 47 38 49 55

Zet een streepje onder het cijfer dat zegt hoeveel eenheden er zijn.

36 98 19 91 60 33 6 40 99

3 Teken 44 vogels.

Teken 29 vogels.

Teken 67 vogels.

✓

✓

✓

werkblad 2.9

1

Welk getal is het?

4 tient. en 3 eenh.

6 tient. en 4 eenh.

8 tient. en 1 eenh.

1 tient. en 8 eenh.

7 tient. en 0 eenh.

9 tient. en 0 eenh.

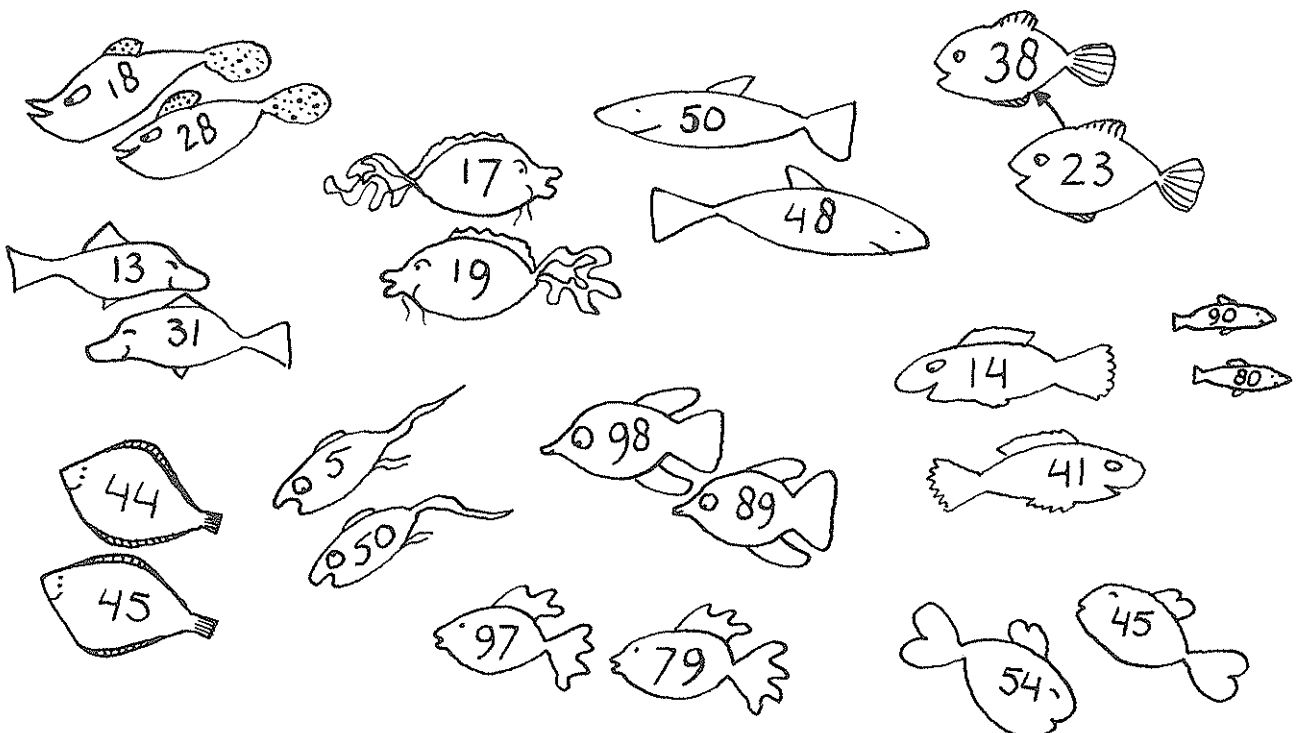
5 tient. en 0 eenh.

0 tient. en 4 eenh.

2

→ betekent: is kleiner dan.

Zet een pijl tussen de vissen.



3

Hoeveel tientallen en eenheden?

14 is . . . tientallen en . . . eenheden

38 is . . . tientallen en . . . eenheden

83 is . . . tientallen en . . . eenheden

55 is . . . tientallen en . . . eenheden

41 is . . . tientallen en . . . eenheden

7 is . . . tientallen en . . . eenheden

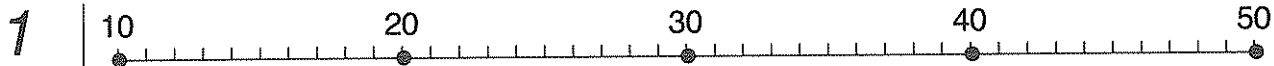
70 is . . . tientallen en . . . eenheden

10 is . . . tientallen en . . . eenheden

66 is . . . tientallen en . . . eenheden

100 is . . . tientallen en . . . eenheden

werkblad 2.10



Zet een kring om streepje 26.

Tel verder tot 42. Schrijf de getallen bij streepje 26 en 42.

Nu een dikke stip bij streepje 12. Tel verder tot 38. Schrijf de getallen erbij.

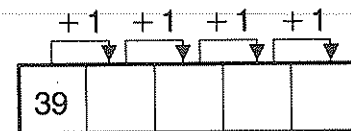
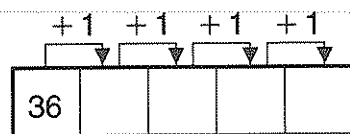
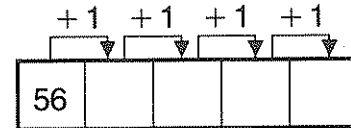
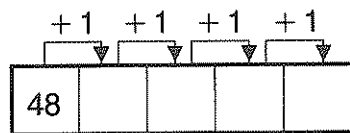
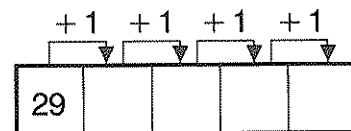
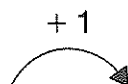
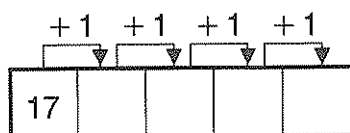


Nu kringen om 51 en 87. Zet de getallen bij de streepjes.

Kruisjes bij 65 en 77. Zet de getallen bij de streepjes.

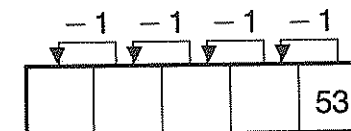
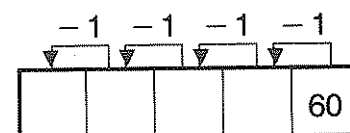
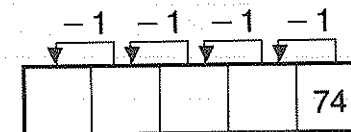
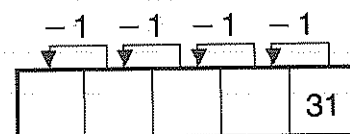
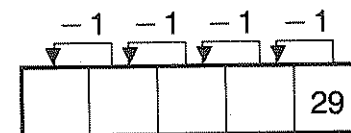
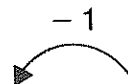
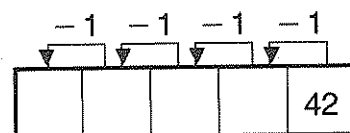
2

Steeds 1 erbij. Zet in elk vakje het getal.



3

Steeds 1 eraf. Zet in elk vakje het getal.



werkbblad 2.11

1

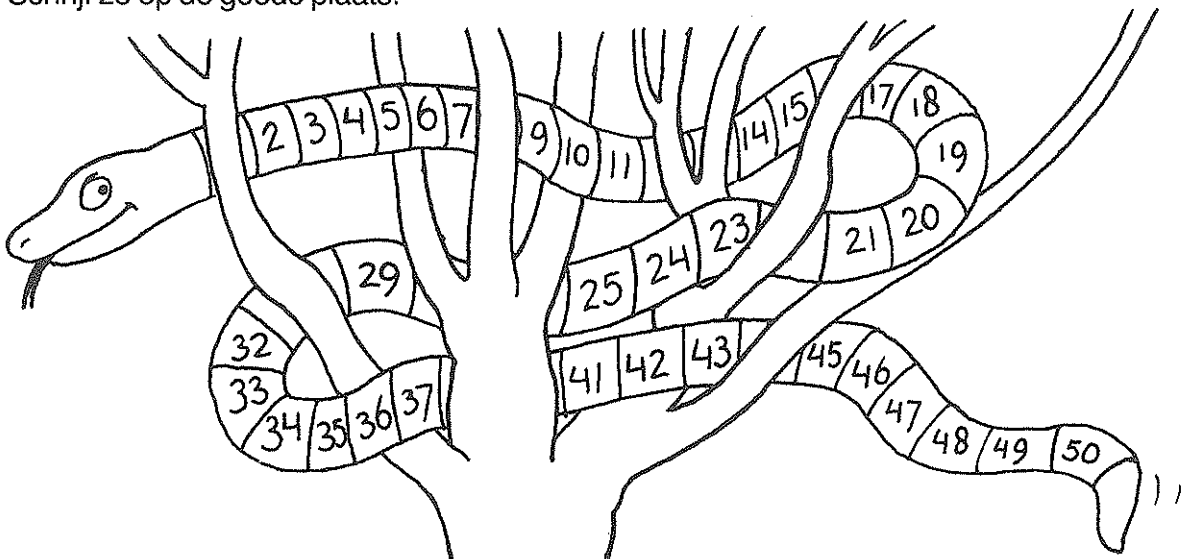
Z	M	D	W	D	V	Z
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16				
21	22					
			31			

Een kalenderblad met een stuk eruit.

Schrijf de getallen in de kalender.

2

Een slang achter een boom. Welke getallen zitten achter de takken verstopt?
Schrijf ze op de goede plaats.



3

Springen over paaltjes. Van welke paaltjes is het nummer eraf?
Zet het nummer op de paaltjes.

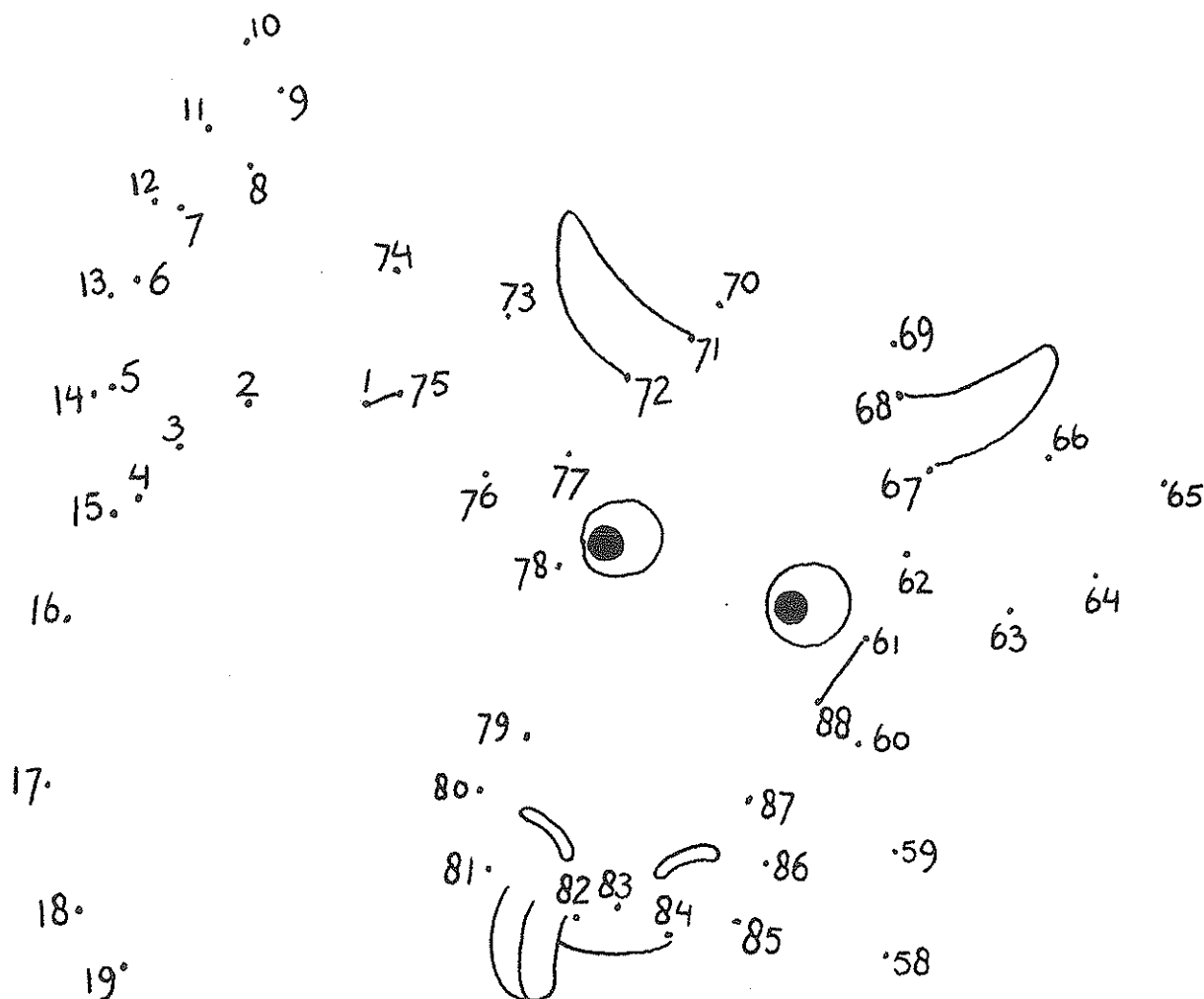


werkblad 2.12

2.12.12

1

Zoek het beest.



Begin bij 1.

Tel steeds 1 verder.

Verbind de getallen met een
lijn. Welk dier wordt het?

werkbblad 2.13

1

Tel met 3 tegelijk.

Begin bij 1. Vul de getallen in.

1		3						
	12							
				36				
								60
						78		
								100

Tel met 4 tegelijk.

Begin bij 1. Vul de getallen in.

1			4					
	12							
				36				
								60
	72							
				96				100

2

Tel met 6 tegelijk.

Begin bij 1. Vul de getallen in.

1				6			
	12						
			54				
			84				
							100

Tel met 10 tegelijk.

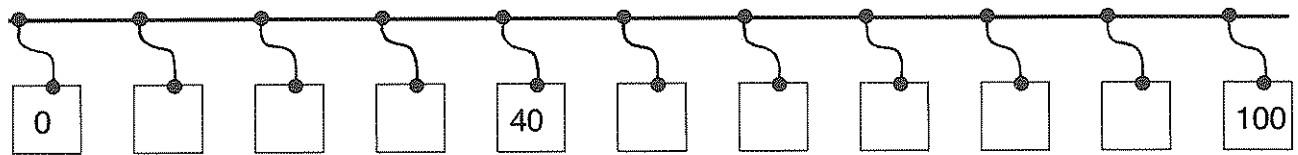
Begin bij 1. Vul de getallen in.

[illegible]

werkbld 2.14

1

Hang de kaartjes met tientallen op.



2

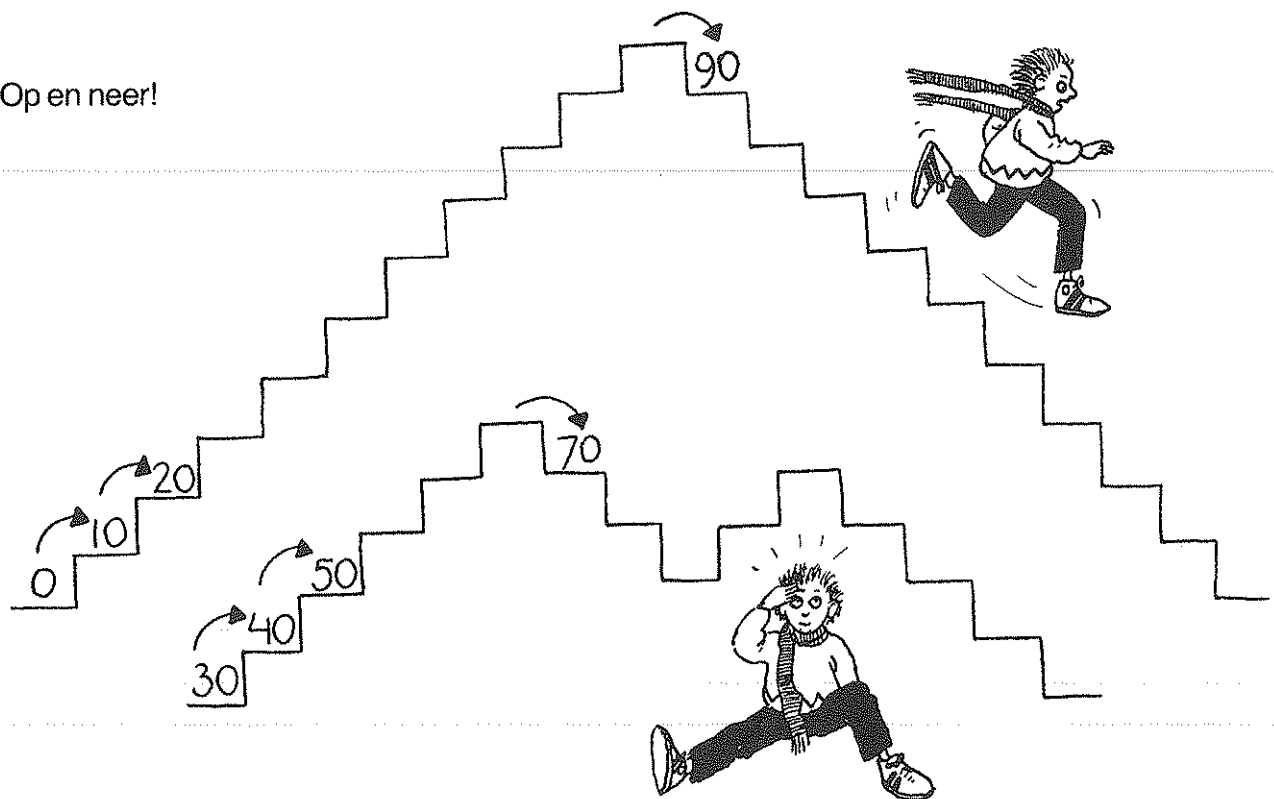
Vul de tientallen in die er vlak voor of vlak na komen.

10				50			40					90
30				80			30					40
70				30					50			70

3

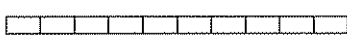
Zet de tientallen op de trap.

Op en neer!

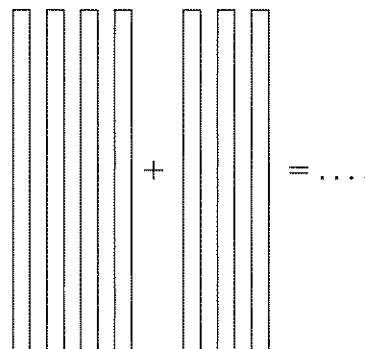
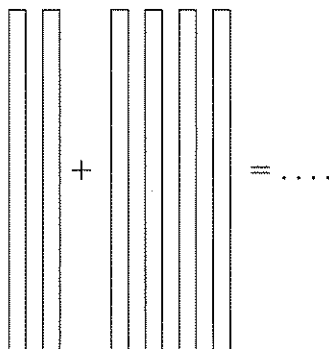
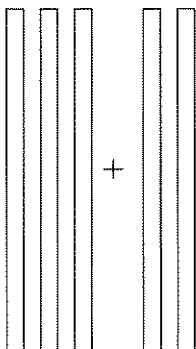


werkbld 2.15

1

 is 10.

Reken uit:



2

Teken nu zelf.

$\quad + \quad = 10 + 30 = \dots$	$\quad + \quad = 40 + 20 = \dots$
-----------------------------------	-----------------------------------

3

In elke doos zitten 10 ballen.

Teken er 3 dozen bij.

Welke som hoort hierbij?



Zet een streep door 2 dozen. Welke som hoort hierbij?



$40 + 20 = \dots$

$0 + 60 = \dots$

$30 - 10 = \dots$

$60 - 30 = \dots$

$70 + 10 = \dots$

$40 + 40 = \dots$

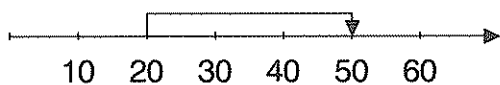
$90 - 20 = \dots$

$50 - 50 = \dots$

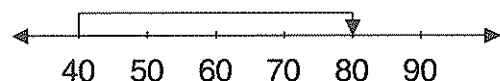
werkbld 2.16

1

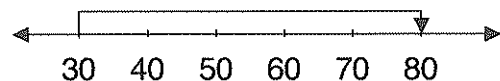
Welke som hoort erbij?



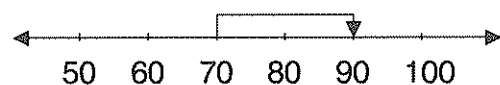
$$20 + 30 = 50$$



$$.... + =$$



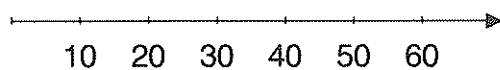
$$.... + =$$



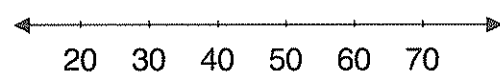
$$.... + =$$

2

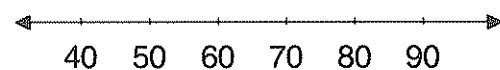
Teken de som met een boogje op de getallenlijn.



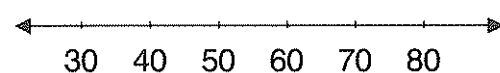
$$20 + 20 =$$



$$30 + 40 =$$



$$40 + 50 =$$



$$50 + 30 =$$

3

Nu deze sommen.

$$40 + 20 =$$

$$40 + 40 =$$

$$10 + 40 =$$

$$20 + 10 + 10 =$$

$$50 + 20 =$$

$$30 + 20 =$$

$$20 + 60 =$$

$$30 + 20 + 10 =$$

$$60 + 20 =$$

$$80 + 10 =$$

$$40 + = 50$$

$$40 + 20 + 20 =$$

$$70 + 20 =$$

$$30 + 30 =$$

$$70 + = 100$$

$$70 + 10 + 20 =$$

$$80 + 20 =$$

$$70 + 10 =$$

$$50 + = 60$$

$$10 + 40 + 30 =$$

werkblad 2.17

1 Welke tientallen horen er vlak voor of na?

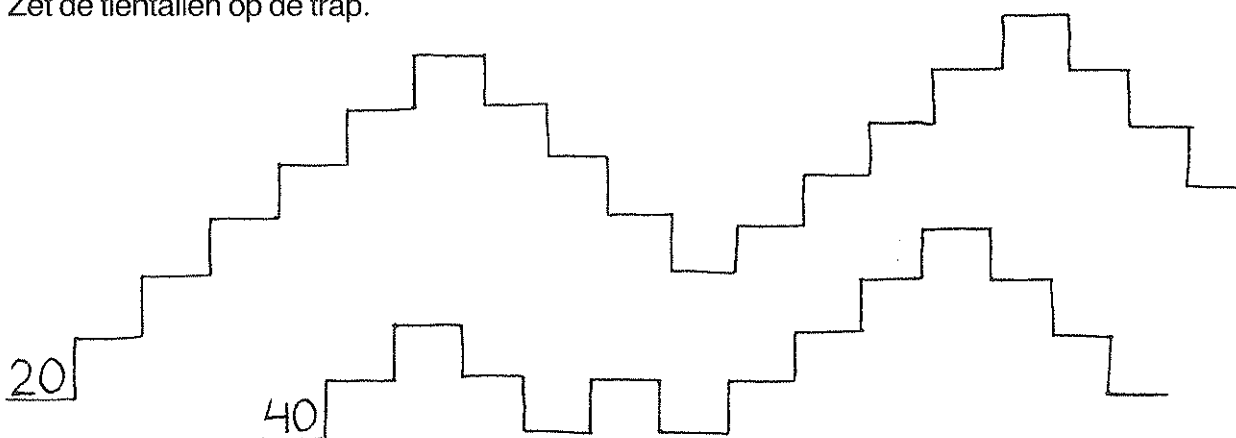
80		
----	--	--

20		
----	--	--

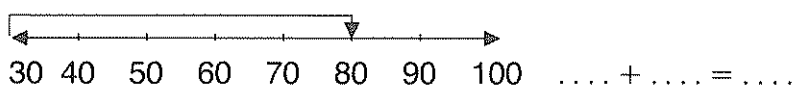
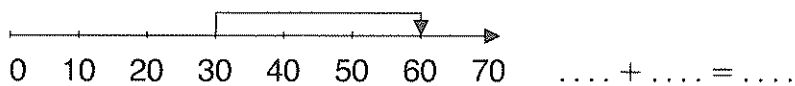
	60	
--	----	--

		50
--	--	----

2 Zet de tientallen op de trap.



3 Welke som hoort hierbij?

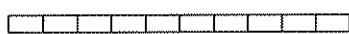


4

$50 + 50 = \dots$	$100 + 40 = \dots$	$10 + 20 + 10 = \dots$
$10 + 20 = \dots$	$100 + 30 = \dots$	$50 + 40 + 10 = \dots$
$60 + 30 = \dots$	$70 + 100 = \dots$	$30 + 30 + 20 = \dots$
$20 + 50 = \dots$	$40 + 100 = \dots$	$20 + 20 + 20 = \dots$
$40 + 30 = \dots$	$10 + 100 = \dots$	$30 + 20 + 10 = \dots$

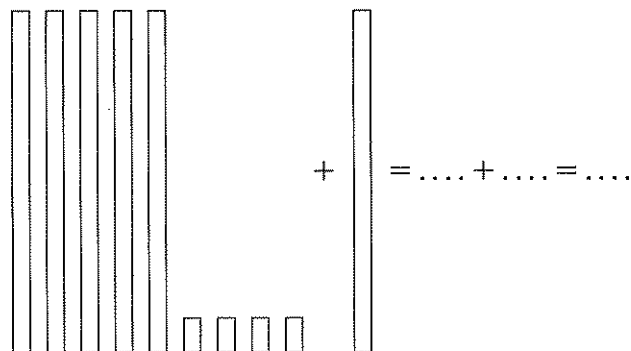
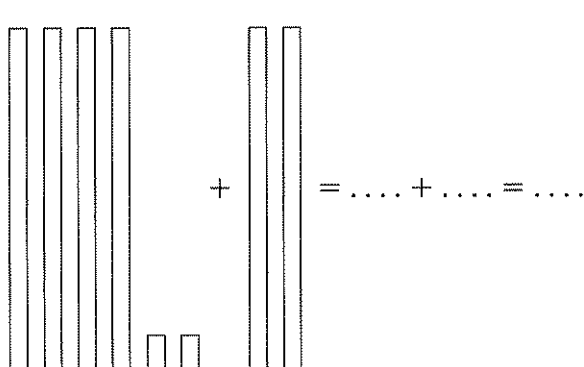
werkblad 2.18

1



is 10. is 1.

Reken uit:



2

Teken nu zelf.

 + = 27 + 20 =	 + = 61 + 30 =
---------------------------	---------------------------

3

$6 + 30 = \dots$	$5 + 10 = \dots$	$1 + 10 = \dots$	$7 + 40 = \dots$
$26 + 30 = \dots$	$15 + 10 = \dots$	$1 + 20 = \dots$	$17 + 40 = \dots$
$16 + 30 = \dots$	$25 + 10 = \dots$	$1 + 30 = \dots$	$27 + 40 = \dots$
$56 + 30 = \dots$	$55 + 10 = \dots$	$1 + 90 = \dots$	$57 + 40 = \dots$

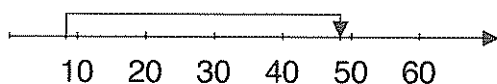
4

$50 + 30 = \dots$	$10 + 70 = \dots$	$30 + 40 + 10 = \dots$	$20 + \dots = 40$
$70 + 20 = \dots$	$20 + 80 = \dots$	$10 + 20 + 50 = \dots$	$10 + \dots = 80$
$70 + 30 = \dots$	$20 + 50 = \dots$	$60 + 10 + 20 = \dots$	$60 + \dots = 70$
$40 + 40 = \dots$	$30 + 40 = \dots$	$40 + 20 + 20 = \dots$	$50 + \dots = 100$

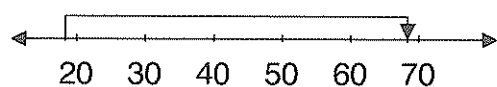
werkbld 2.19

1

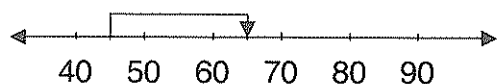
Welke som hoort erbij?



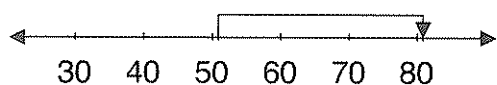
$$8 + 40 = \dots$$



$$17 + \dots = \dots$$



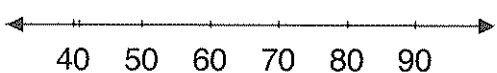
$$45 + \dots = \dots$$



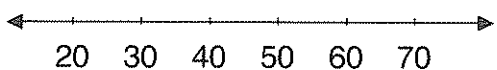
$$52 + \dots = \dots$$

2

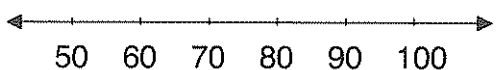
Teken de som met een boogje op de getallenlijn.



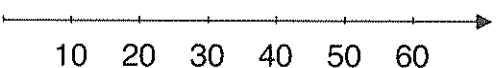
$$42 + 30 = \dots$$



$$25 + 40 = \dots$$



$$51 + 20 = \dots$$



$$29 + 30 = \dots$$

3

Schrijf in cijfers.

drieënzeventig

....

negenenveertig

....

achttien

....

tweeëntachtig

....

eenendertig

....

twaalf

....

zesentwintig

....

vierenveertig

....

zestig

....

4

$$16 + 40 = \dots$$

$$18 + 20 = \dots$$

$$26 + 10 = \dots$$

$$47 + 40 = \dots$$

$$26 + 40 = \dots$$

$$18 + 70 = \dots$$

$$36 + 10 = \dots$$

$$47 + 20 = \dots$$

$$26 + 30 = \dots$$

$$28 + 60 = \dots$$

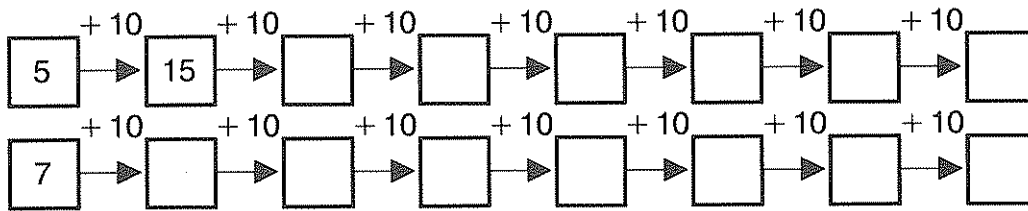
$$36 + 20 = \dots$$

$$47 + 30 = \dots$$

werkblad 2.20

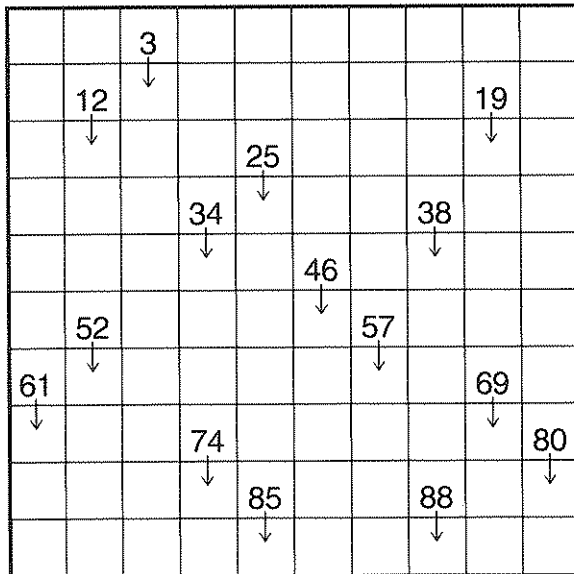
... ..

1



2

Vul alle getallen onder de pijlen in.



$$12 + 40 = \dots \quad 46 + 40 = \dots$$

$$3 + 70 = \dots \quad 38 + 30 = \dots$$

$$61 + 20 = \dots \quad 19 + 80 = \dots$$

$$74 + 20 = \dots \quad 80 + 20 = \dots$$

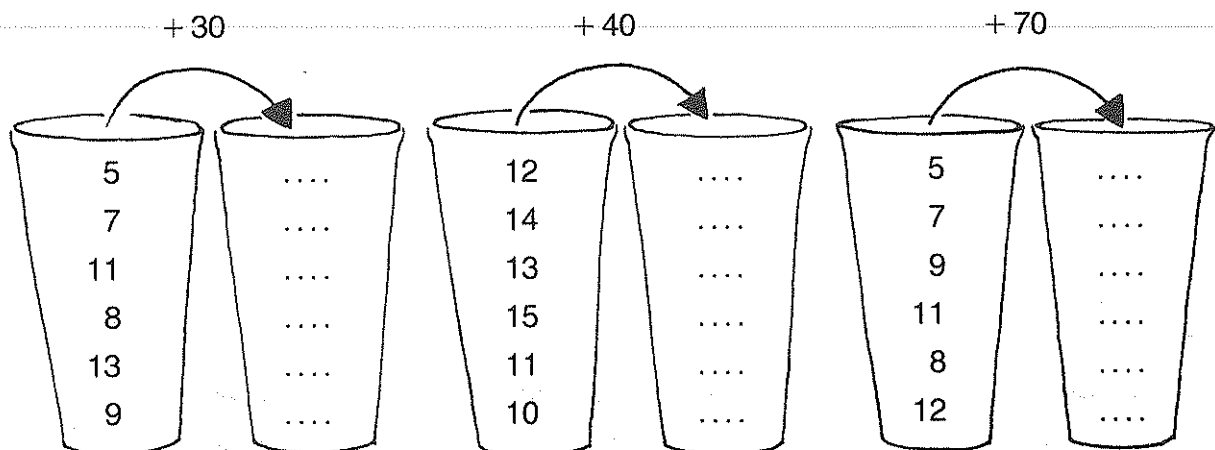
$$61 + 10 + 20 = \dots$$

$$52 + 20 + 10 = \dots$$

$$69 + 10 + 10 = \dots$$

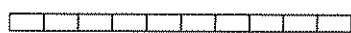
$$46 + 40 + 10 = \dots$$

3



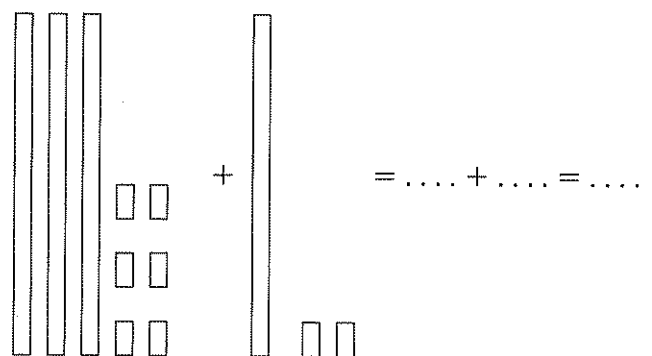
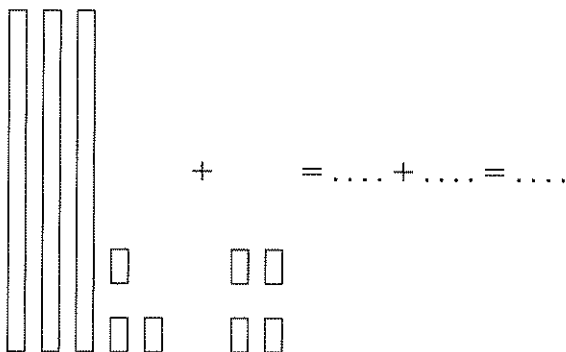
werkbld 2.21

1



is 10. is 1.

Reken uit:

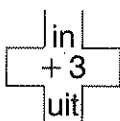


2

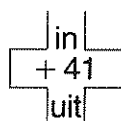
Teken zelf.

$+$ $= 51 + 4 = \dots$	$+$ $= 42 + 34 = \dots$
------------------------	-------------------------

3



in	uit
6	
16	
36	
56	
26	
76	



in	uit
8	
18	
38	
28	
48	
58	

$62 + 16 = \dots$	$28 + 61 = \dots$
$62 + 6 = \dots$	$18 + 61 = \dots$
$52 + 26 = \dots$	$18 + 51 = \dots$
$52 + 16 = \dots$	$8 + 41 = \dots$

$11 + 72 = \dots$	$44 + 33 = \dots$
$21 + 72 = \dots$	$44 + 43 = \dots$
$21 + 52 = \dots$	$54 + 33 = \dots$
$21 + 12 = \dots$	$64 + 23 = \dots$

werkblad 2.22

1

$26 + 4 = \dots$

$32 + 43 = \dots$

$20 + 30 = \dots$

$56 + 40 = \dots$

$26 + 24 = \dots$

$32 + 13 = \dots$

$50 + 40 = \dots$

$56 + 20 = \dots$

$26 + 54 = \dots$

$42 + 53 = \dots$

$60 + 20 = \dots$

$56 + 10 = \dots$

$26 + 14 = \dots$

$62 + 23 = \dots$

$20 + 70 = \dots$

$56 + 30 = \dots$

$26 + 44 = \dots$

$52 + 33 = \dots$

$40 + 30 = \dots$

$56 + 0 = \dots$

2

$33 + 46 = \dots$

$44 + 33 = \dots$

$40 + 40 = \dots$

$27 + 60 = \dots$

$33 + 36 = \dots$

$34 + 23 = \dots$

$20 + 60 = \dots$

$27 + 30 = \dots$

$33 + 26 = \dots$

$74 + 13 = \dots$

$10 + 80 = \dots$

$27 + 50 = \dots$

$33 + 56 = \dots$

$54 + 43 = \dots$

$70 + 20 = \dots$

$27 + 20 = \dots$

$33 + 66 = \dots$

$24 + 63 = \dots$

$80 + 20 = \dots$

$27 + 40 = \dots$

3

$50 + \dots = 60$

$20 + \dots = 90$

$56 + \dots = 76$

$14 + \dots = 84$

$50 + \dots = 80$

$20 + \dots = 40$

$56 + \dots = 96$

$14 + \dots = 64$

$50 + \dots = 70$

$20 + \dots = 30$

$56 + \dots = 66$

$14 + \dots = 94$

$50 + \dots = 100$

$20 + \dots = 60$

$56 + \dots = 86$

$14 + \dots = 24$

$50 + \dots = 90$

$20 + \dots = 20$

$56 + \dots = 56$

$14 + \dots = 44$

werkbld 2.23

1

Leo vindt 20 schelpen op het strand.

Zijn vriendje Bob vindt er 30.

Hoeveel hebben ze er dan samen?

.... schelpen.

Marije heeft al 60 postzegels. Ze spaart er nog 20 bij.

Hoeveel postzegels heeft ze dan bij elkaar?

.... postzegels.

Kees had al 16 gulden in zijn spaarpot.

Voor zijn verjaardag krijgt hij 10 gulden.

Hoeveel geld heeft hij dan in totaal?

.... gulden.

Elly koopt een trui voor 33 gulden en een broek voor 40 gulden.

Hoeveel moet ze daarvoor samen betalen?

.... gulden.

Vader rijdt in zijn auto eerst 61 kilometer.

Daarna nog 7 kilometer.

Hoeveel kilometer heeft hij in totaal gereden?

.... kilometer.

In een klas zitten 15 jongens en 14 meisjes.

Hoeveel kinderen zitten er in die klas?

.... kinderen.

Een t.v.-programma duurt 27 minuten.

Het programma daarna duurt 13 minuten.

Hoe lang duren beide programma's samen?

.... minuten.

Twee klassen gaan met de bus op schoolreisje.

In de ene bus zitten 32 kinderen, in de andere bus 33.

Hoeveel kinderen gaan er totaal op schoolreisje?

.... kinderen.

Piet verzamelt oude kranten.

De eerste week heeft hij 25 kilo, de week daarna 14 kilo.

Hoeveel kilo is dat bij elkaar?

.... kilogram.

2

$60 + 10 = \dots$

$52 + 40 = \dots$

$13 + 7 = \dots$

$31 + 17 = \dots$

$70 + 30 = \dots$

$18 + 70 = \dots$

$23 + 4 = \dots$

$42 + 28 = \dots$

$80 + 10 = \dots$

$81 + 10 = \dots$

$44 + 4 = \dots$

$77 + 12 = \dots$

$40 + 40 = \dots$

$37 + 60 = \dots$

$53 + 6 = \dots$

$18 + 11 = \dots$

$30 + 20 = \dots$

$44 + 30 = \dots$

$44 + 5 = \dots$

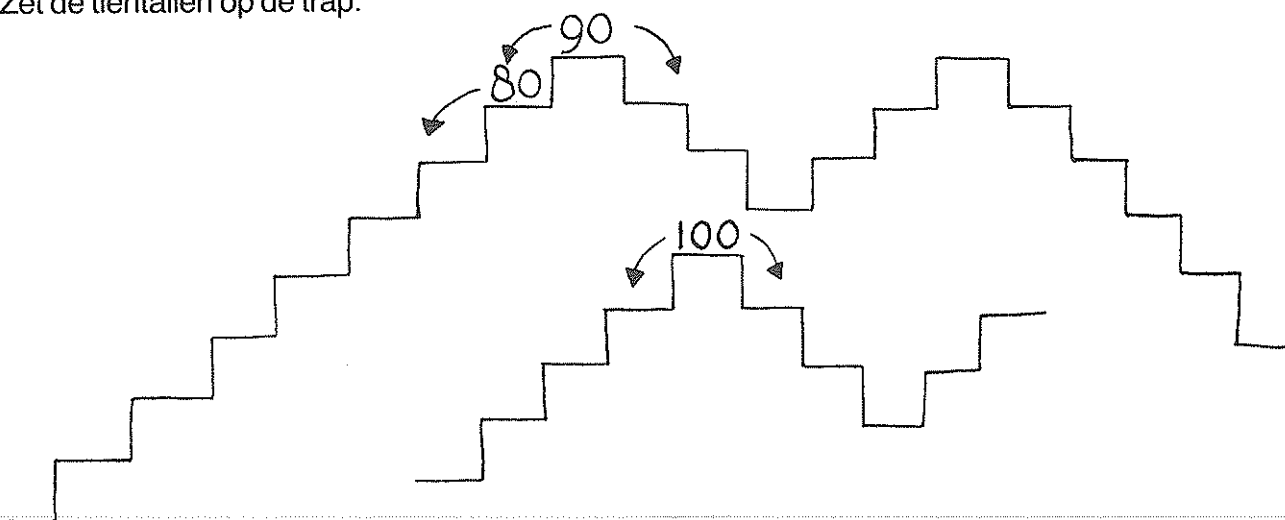
$42 + 25 = \dots$

werkbld 2.24

1 Vul de tientallen in die er vlak voor of vlak na komen.

□ □ 70	□ □ 30	□ □ 50	□ □ 100
□ □ □ 40	□ □ 40 □	□ □ □ 80	
□ 70 □ □	□ □ 80 □	□ 40 □ □	

2 Zet de tientallen op de trap.



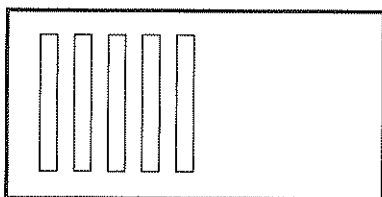
3 Rekenslierten.

80	→	- 10	→	□	→	- 10	→	□	→	- 10	→	□	→	+ 10	→	□	→	- 10	→	□	→	- 10	→	□	→	+ 10	→	□				
10	→	+ 10	→	□	→	+ 10	→	□	→	- 10	→	□	→	- 10	→	□	→	+ 10	→	□	→	+ 10	→	□	→	+ 10	→	□	→	+ 10	→	□
70	→	+ 10	→	□	→	+ 10	→	□	→	+ 10	→	□	→	- 10	→	□	→	- 10	→	□	→	- 10	→	□	→	- 10	→	□	→	- 10	→	□
50	→	+ 10	→	□	→	- 10	→	□	→	+ 10	→	□	→	+ 10	→	□	→	- 10	→	□	→	- 10	→	□	→	+ 10	→	□	→	- 10	→	□
40	→	+ 10	→	□	→	+ 10	→	□	→	+ 10	→	□	→	- 10	→	□	→	- 10	→	□	→	+ 10	→	□	→	- 10	→	□	→	- 10	→	□

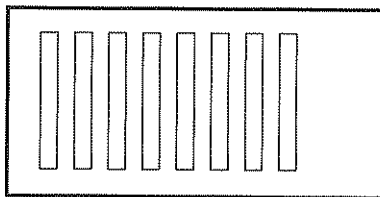
werkblad 2.25

1

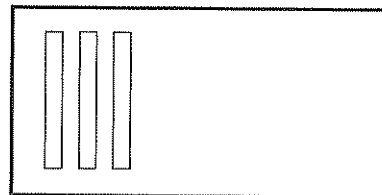
Haal er steeds 3 tientallen af.



$$50 - 30 = \dots$$

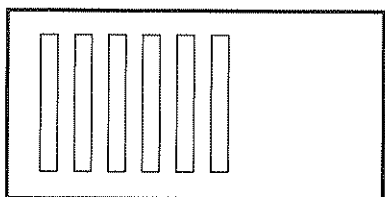


$$\dots - \dots = \dots$$

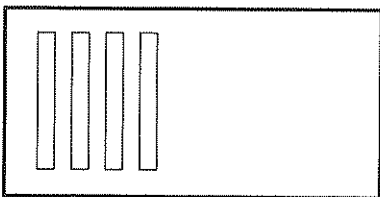


$$\dots - \dots = \dots$$

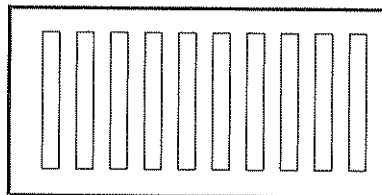
Nu steeds 2 tientallen eraf.



$$\dots - 20 = \dots$$



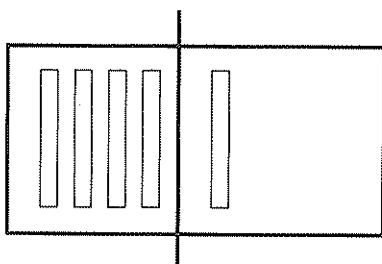
$$\dots - \dots = \dots$$



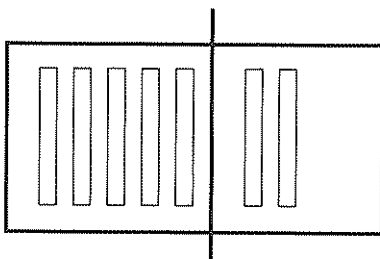
$$\dots - \dots = \dots$$

2

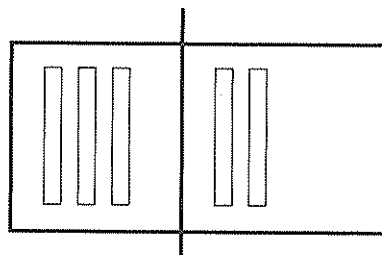
Welke som staat hier?



$$50 - 10 = \dots$$



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



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

3

Teken nu zelf.



$$50 - 10 = \dots$$



$$60 - 50 = \dots$$



$$40 - 20 = \dots$$

4

$$40 - 30 = \dots$$

$$60 - 30 = \dots$$

$$30 - 30 = \dots$$

$$80 - 70 = \dots$$

$$60 - 40 = \dots$$

$$70 - 40 = \dots$$

$$50 - 30 = \dots$$

$$60 - 50 = \dots$$

$$50 - 50 = \dots$$

$$80 - 60 = \dots$$

$$80 - 70 = \dots$$

$$40 - 30 = \dots$$

$$80 - 20 = \dots$$

$$70 - 50 = \dots$$

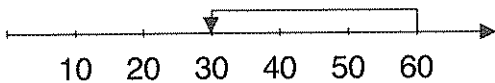
$$90 - 60 = \dots$$

$$70 - 40 = \dots$$

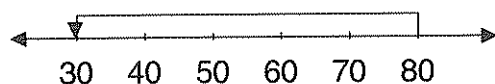
werkblad 2.26

1

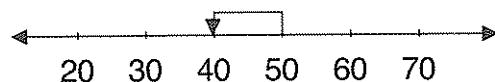
Welke som hoort erbij?



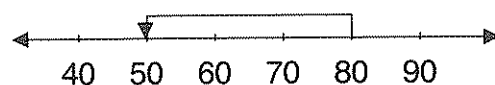
$$60 - 30 = \dots$$



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



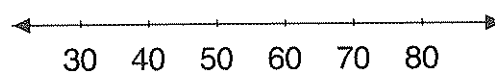
$$\dots - \dots = \dots$$



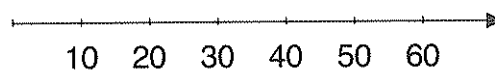
$$\dots - \dots = \dots$$

2

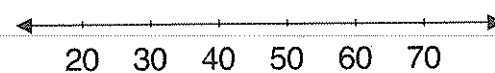
Teken de som met een boogje op de getallenlijn.



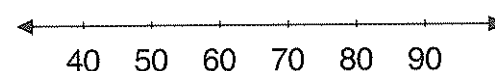
$$70 - 40 = \dots$$



$$50 - 40 = \dots$$



$$60 - 20 = \dots$$



$$90 - 50 = \dots$$

3

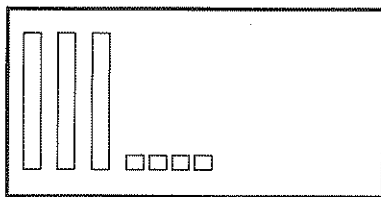
Nu deze sommen.

$60 - 30 = \dots$	$100 - 10 = \dots$	$80 - 30 = \dots$	$80 - 10 - 20 = \dots$
$50 - 20 = \dots$	$100 - 20 = \dots$	$40 - 20 = \dots$	$70 - 20 - 30 = \dots$
$70 - 10 = \dots$	$100 - 50 = \dots$	$80 - 50 = \dots$	$60 - 10 - 40 = \dots$
$90 - 50 = \dots$	$100 - 40 = \dots$	$60 - 60 = \dots$	$50 - 20 - 30 = \dots$
$40 - 30 = \dots$	$100 - 60 = \dots$	$100 - 20 = \dots$	$90 - 50 - 30 = \dots$

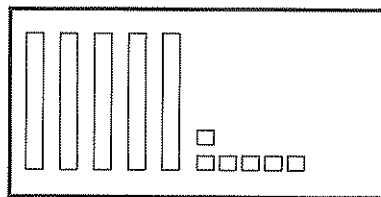
werkbld 2.27

1

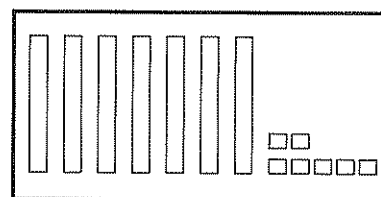
Haal er steeds 2 tientallen af.



$$34 - 20 = \dots$$

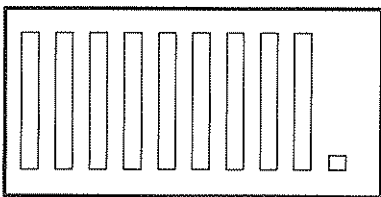


$$\dots - \dots = \dots$$

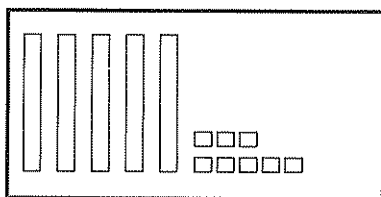


$$\dots - \dots = \dots$$

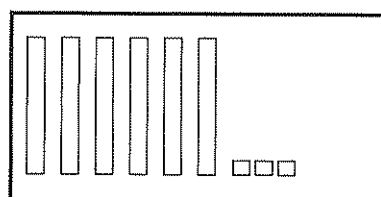
Nu steeds 4 tientallen eraf.



$$\dots - 40 = \dots$$



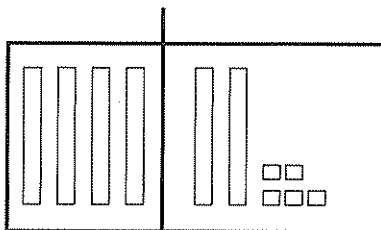
$$\dots - \dots = \dots$$



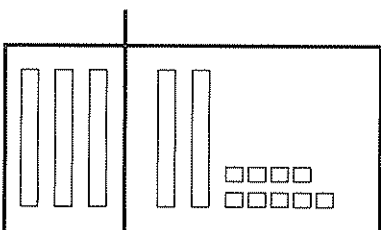
$$\dots - \dots = \dots$$

2

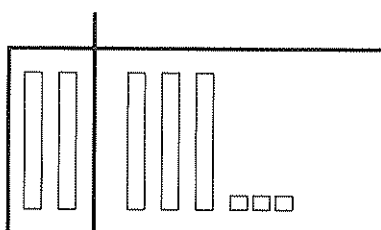
Wat voor de streep staat, gaat eraf.



$$65 - 40 = \dots$$



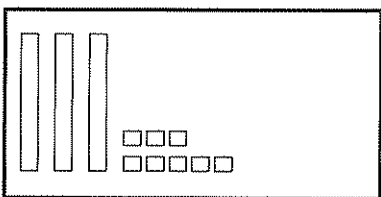
$$\dots - \dots = \dots$$



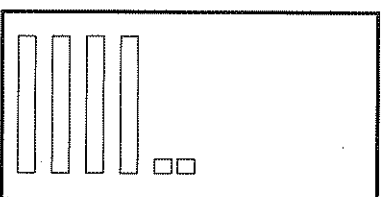
$$\dots - \dots = \dots$$

3

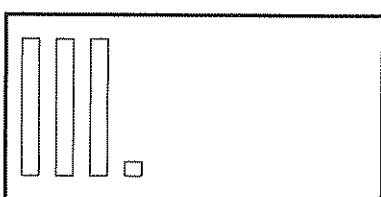
Laat met een streep zien wat er af gaat.



$$38 - 10 = \dots$$



$$42 - 30 = \dots$$



$$31 - 30 = \dots$$

$$62 - 30 = \dots$$

$$91 - 80 = \dots$$

$$80 - \dots = 50$$

$$42 - \dots = 32$$

$$51 - 40 = \dots$$

$$65 - 50 = \dots$$

$$70 - \dots = 60$$

$$79 - \dots = 49$$

$$69 - 40 = \dots$$

$$79 - 70 = \dots$$

$$40 - \dots = 0$$

$$55 - \dots = 5$$

$$74 - 20 = \dots$$

$$33 - 20 = \dots$$

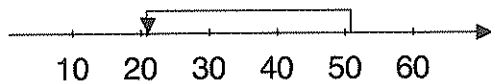
$$90 - \dots = 40$$

$$31 - \dots = 11$$

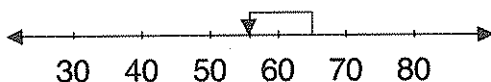
werkblad 2.28

1

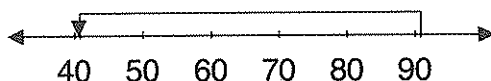
Welke som hoort erbij?



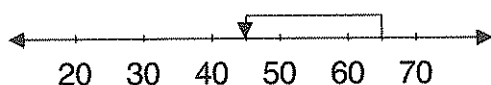
$$51 - 30 = \dots$$



$$66 - \dots = \dots$$



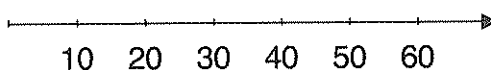
$$92 - \dots = \dots$$



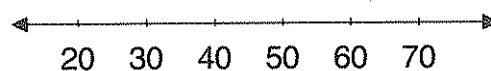
$$65 - \dots = \dots$$

2

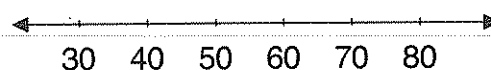
Teken de som met een boogje op de getallenlijn.



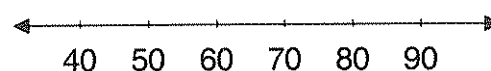
$$61 - 20 = \dots$$



$$55 - 10 = \dots$$



$$79 - 60 = \dots$$



$$68 - 20 = \dots$$

3

Nu deze sommen.

$$67 - 40 = \dots$$

$$81 - \dots = 51$$

$$72 - 10 - 50 = \dots$$

$$23 - 10 = \dots$$

$$72 - \dots = 42$$

$$81 - 30 - 20 = \dots$$

$$77 - 60 = \dots$$

$$55 - \dots = 15$$

$$99 - 70 - 10 = \dots$$

$$68 - 60 = \dots$$

$$91 - \dots = 41$$

$$52 - 30 - 10 = \dots$$

$$59 - 30 = \dots$$

$$66 - \dots = 6$$

$$42 - 20 - 20 = \dots$$

werkbblad 2.29

1

$80 - 50 = \dots$	$90 - 50 = \dots$	$72 - 40 = \dots$	$28 - 10 = \dots$
$70 - 40 = \dots$	$50 - 20 = \dots$	$54 - 20 = \dots$	$56 - 30 = \dots$
$90 - 20 = \dots$	$40 - 10 = \dots$	$48 - 30 = \dots$	$82 - 40 = \dots$
$60 - 50 = \dots$	$80 - 70 = \dots$	$86 - 60 = \dots$	$75 - 30 = \dots$
$40 - 30 = \dots$	$60 - 30 = \dots$	$97 - 50 = \dots$	$92 - 80 = \dots$

2

$70 - \dots = 30$	$40 - \dots = 10$	$80 - 40 + 20 = \dots$	$20 + 40 - 50 = \dots$
$30 - \dots = 0$	$70 - \dots = 50$	$60 - 30 + 10 = \dots$	$10 + 60 - 30 = \dots$
$90 - \dots = 40$	$60 - \dots = 30$	$90 - 80 + 20 = \dots$	$30 + 30 - 50 = \dots$
$100 - \dots = 50$	$90 - \dots = 20$	$100 - 50 + 30 = \dots$	$40 + 50 - 80 = \dots$
$80 - \dots = 40$	$80 - \dots = 30$	$50 - 40 + 50 = \dots$	$50 + 50 - 30 = \dots$

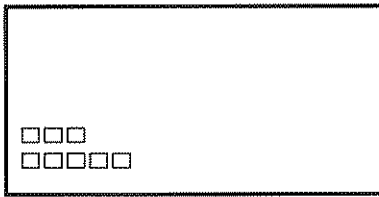
3

$54 - \dots = 14$	$41 - \dots = 21$	$74 - 50 + 40 = \dots$	$34 + 30 - 50 = \dots$
$76 - \dots = 56$	$87 - \dots = 47$	$56 - 30 + 50 = \dots$	$27 + 50 - 30 = \dots$
$84 - \dots = 74$	$74 - \dots = 44$	$62 - 10 + 30 = \dots$	$11 + 10 - 20 = \dots$
$92 - \dots = 62$	$62 - \dots = 32$	$97 - 80 + 60 = \dots$	$42 + 50 - 60 = \dots$
$25 - \dots = 5$	$33 - \dots = 3$	$83 - 40 + 50 = \dots$	$58 + 30 - 50 = \dots$

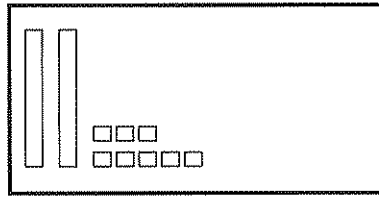
werkbblad 2.30

1

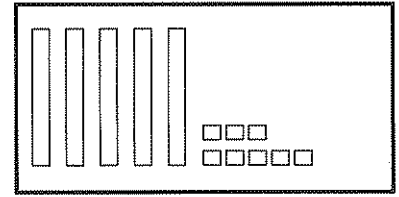
Haal er steeds 3 af.



$$8 - 3 = \dots$$

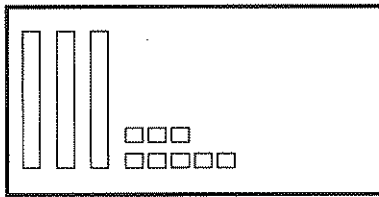


$$\dots - \dots = \dots$$

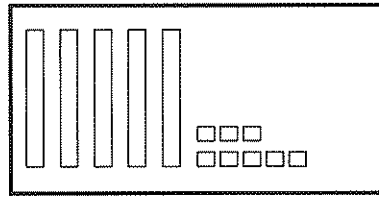


$$\dots - \dots = \dots$$

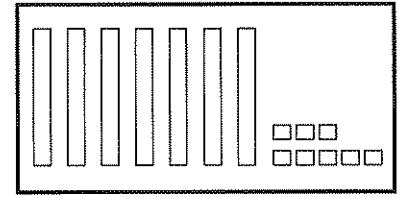
Nu steeds 13 eraf.



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



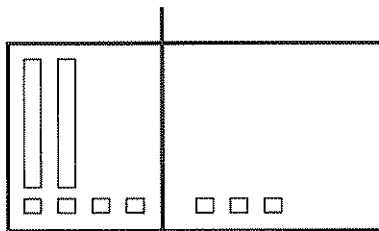
$$\dots - \dots = \dots$$



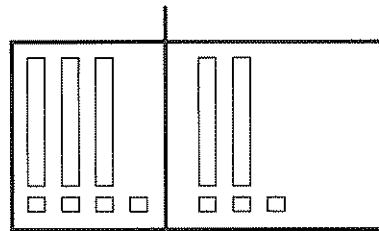
$$\dots - \dots = \dots$$

2

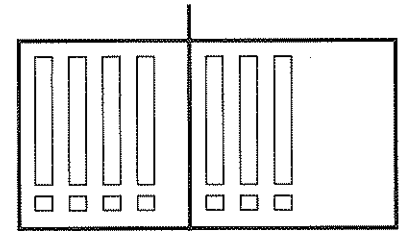
Wat achter de streep staat, gaat eraf.



$$27 - 3 = \dots$$



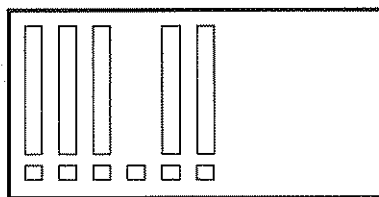
$$\dots - \dots = \dots$$



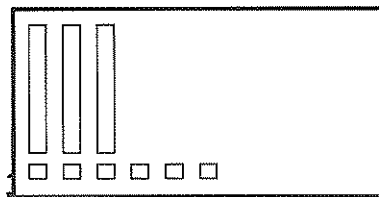
$$\dots - \dots = \dots$$

3

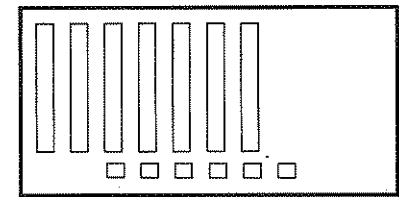
Laat met een streep zien wat er af gaat.



$$56 - 22 = \dots$$



$$36 - 2 = \dots$$



$$76 - 12 = \dots$$

7 - 5 =	27 - 15 =	71 - 1 =	69 - 8 =
27 - 5 =	97 - 15 =	71 - 51 =	69 - 28 =
37 - 5 =	87 - 15 =	71 - 21 =	69 - 18 =
87 - 5 =	47 - 15 =	71 - 31 =	69 - 58 =
97 - 5 =	67 - 15 =	71 - 41 =	69 - 68 =

werkblad 2.31

1

20	60	50
70	30	10
40	90	80

- 10

10		

100	50	30
60	20	80
40	90	70

- 20

80		

47	86	77
56	27	33
83	93	26

- 30

17		

59	88	54
98	79	66
94	86	73

- 50

9		

2

$$8 - 3 = \dots$$

$$7 - 2 = \dots$$

$$28 - 23 = \dots$$

$$49 - 4 = \dots$$

$$28 - 3 = \dots$$

$$27 - 2 = \dots$$

$$38 - 23 = \dots$$

$$49 - 24 = \dots$$

$$38 - 3 = \dots$$

$$77 - 2 = \dots$$

$$58 - 23 = \dots$$

$$49 - 34 = \dots$$

$$98 - 3 = \dots$$

$$87 - 2 = \dots$$

$$78 - 23 = \dots$$

$$49 - 14 = \dots$$

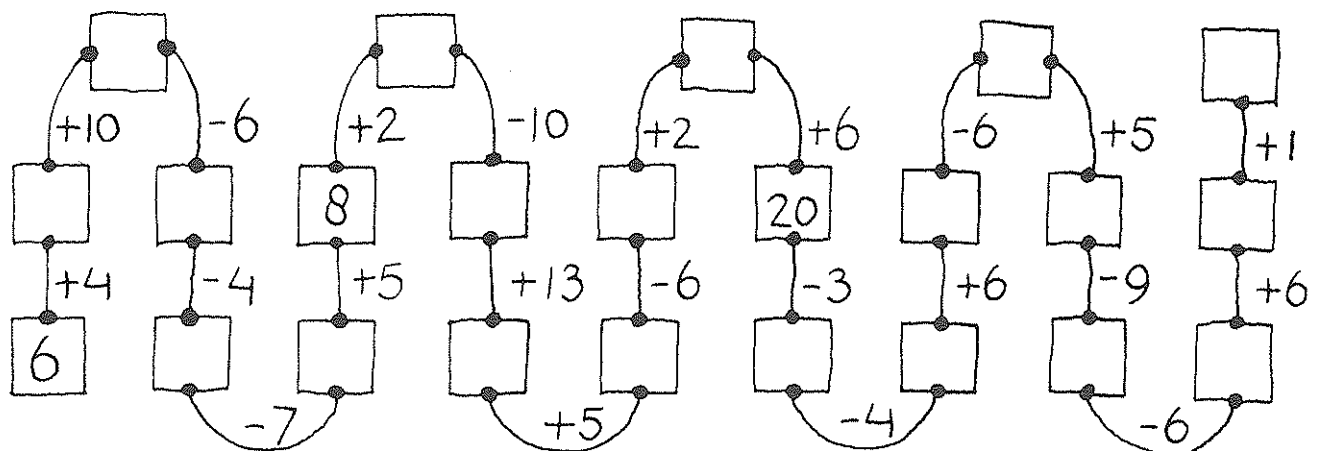
$$78 - 3 = \dots$$

$$57 - 2 = \dots$$

$$98 - 23 = \dots$$

$$49 - 44 = \dots$$

3



4

$$86 = 80 + \dots$$

$$59 = 50 + \dots$$

$$74 = \dots + 4$$

$$65 = \dots + 5$$

$$54 = 50 + \dots$$

$$44 = 40 + \dots$$

$$83 = \dots + 3$$

$$27 = \dots + 7$$

$$33 = 30 + \dots$$

$$27 = 20 + \dots$$

$$22 = \dots + 2$$

$$88 = \dots + 8$$

$$71 = 70 + \dots$$

$$91 = 90 + \dots$$

$$56 = \dots + 6$$

$$94 = \dots + 4$$

werkblad 2.32

1

$\begin{array}{ c } \hline + \\ \hline \end{array}$	2	1	3
10			
13			
26			
15			

$\begin{array}{ c } \hline + \\ \hline \end{array}$	42	33	34
13			
44			
56			
22			

$\begin{array}{ c } \hline + \\ \hline \end{array}$	18	36	55
41			
32			
11			
22			

2

$\begin{array}{ c } \hline - \\ \hline \end{array}$	2	1	3
47			
29			
61			
54			

$\begin{array}{ c } \hline - \\ \hline \end{array}$	14	23	63
98			
87			
64			
75			

$\begin{array}{ c } \hline - \\ \hline \end{array}$	31	22	44
57			
49			
66			
97			

3

$$76 + 2 = \dots$$

$$34 + 4 = \dots$$

$$53 + 6 = \dots$$

$$12 + 7 = \dots$$

$$76 + 12 = \dots$$

$$34 + 14 = \dots$$

$$53 + 26 = \dots$$

$$12 + 17 = \dots$$

$$86 + 12 = \dots$$

$$54 + 24 = \dots$$

$$13 + 26 = \dots$$

$$32 + 27 = \dots$$

$$66 + 12 = \dots$$

$$4 + 24 = \dots$$

$$43 + 36 = \dots$$

$$32 + 17 = \dots$$

$$56 + 22 = \dots$$

$$44 + 14 = \dots$$

$$33 + 46 = \dots$$

$$52 + 47 = \dots$$

4

$$79 - 4 = \dots$$

$$54 - 2 = \dots$$

$$35 - 4 = \dots$$

$$66 - 3 = \dots$$

$$79 - 14 = \dots$$

$$54 - 22 = \dots$$

$$35 - 34 = \dots$$

$$66 - 63 = \dots$$

$$89 - 14 = \dots$$

$$64 - 22 = \dots$$

$$45 - 14 = \dots$$

$$76 - 63 = \dots$$

$$89 - 24 = \dots$$

$$74 - 22 = \dots$$

$$55 - 24 = \dots$$

$$86 - 53 = \dots$$

$$89 - 44 = \dots$$

$$84 - 52 = \dots$$

$$75 - 34 = \dots$$

$$86 - 43 = \dots$$

werkblad 2.33

1

Tel eerst blokjes. Wissel daarna in.

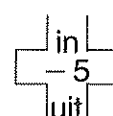
14 eenheden
34 eenheden
30 eenheden
15 eenheden
62 eenheden

T	E
....	
....	
....	
....	
....	

37 eenheden
60 eenheden
73 eenheden
9 eenheden
88 eenheden

T	E
....	
....	
....	
....	
....	

2



in	uit
12	
22	
52	
62	
32	
42	

in	uit
11	
31	
21	
81	
91	
51	

in	uit
14	
24	
74	
84	
34	
54	

in	uit
15	
35	
55	
75	
45	
85	

in	uit
13	
33	
23	
83	
53	
63	

3

41 + 50 =
32 + 60 =
81 + 10 =
43 + 30 =
24 + 50 =

41 + 56 =
32 + 66 =
81 + 13 =
43 + 32 =
24 + 55 =

86 - 50 =
74 - 20 =
33 - 10 =
48 - 30 =
57 - 40 =

86 - 51 =
74 - 23 =
33 - 12 =
48 - 35 =
57 - 42 =

werkblad 2.34

1

Gebruik bij deze sommen je blokjes en staafjes.

Leg 18 op het T.E.-schema.

Leg 34 op het T.E.-schema.

Leg 52 op het T.E.-schema.

Leg 63 op het T.E.-schema.

Leg 21 op het T.E.-schema.

Leg 8 op het T.E.-schema.

Leg 25 op het T.E.-schema.

Leg 17 op het T.E.-schema.

Doe er 6 bij.

Doe er 7 bij.

Doe er 9 bij.

Doe er 8 bij.

Doe er 9 bij.

Doe er 7 bij.

Doe er 6 bij.

Doe er 5 bij.

Nu heb je

Nu heb je

Nu heb je

Nu heb je

Nu heb je

Nu heb je

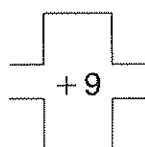
Nu heb je

Nu heb je

T	E
....	
....	
....	
....	
....	
....	
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....	

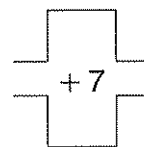
2

5	75	35
65	25	85
45	15	55



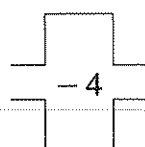
14		

9	49	39
59	29	69
79	19	89



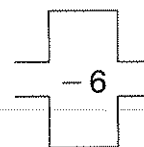
16		

13	23	43
53	73	93
83	63	33



9		

12	92	42
72	52	32
22	82	62



6		

3

$$82 + 4 = \dots$$

$$82 + 24 = \dots$$

$$82 + 14 = \dots$$

$$72 + 14 = \dots$$

$$62 + 24 = \dots$$

$$73 + 4 = \dots$$

$$63 + 4 = \dots$$

$$63 + 14 = \dots$$

$$43 + 14 = \dots$$

$$43 + 24 = \dots$$

$$46 - 5 = \dots$$

$$46 - 15 = \dots$$

$$46 - 45 = \dots$$

$$56 - 45 = \dots$$

$$66 - 35 = \dots$$

$$27 - 3 = \dots$$

$$27 - 13 = \dots$$

$$77 - 23 = \dots$$

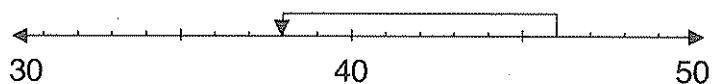
$$77 - 73 = \dots$$

$$87 - 73 = \dots$$

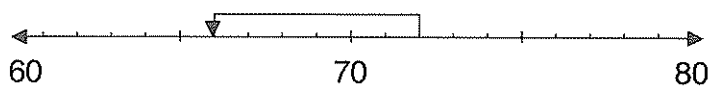
werkbld 2.35

1

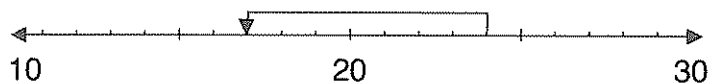
Welke som hoort erbij?



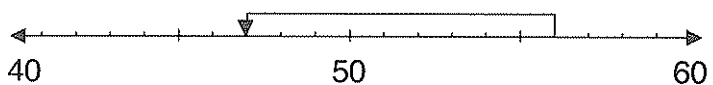
$$46 - 8 = \dots$$



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



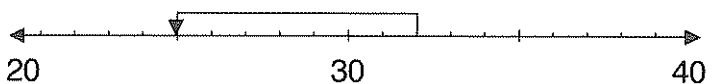
$$\dots - \dots = \dots$$



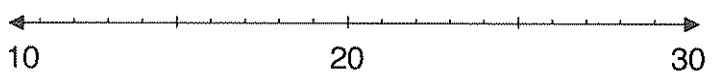
$$\dots - \dots = \dots$$

2

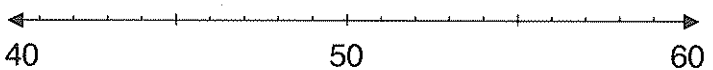
Teken de som met een boogje op de getallenlijn.



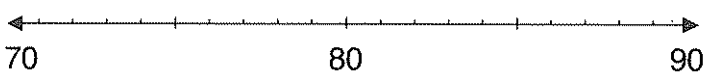
$$32 - 7 = \dots$$



$$23 - 6 = \dots$$



$$57 - 8 = \dots$$



$$84 - 5 = \dots$$

3

Nu deze sommen.

$$14 - 6 = \dots$$

$$24 - 7 = \dots$$

$$34 - 8 = \dots$$

$$44 - 9 = \dots$$

$$24 - 6 = \dots$$

$$14 - 7 = \dots$$

$$44 - 8 = \dots$$

$$34 - 9 = \dots$$

$$34 - 6 = \dots$$

$$34 - 7 = \dots$$

$$54 - 8 = \dots$$

$$24 - 9 = \dots$$

$$54 - 6 = \dots$$

$$54 - 7 = \dots$$

$$74 - 8 = \dots$$

$$54 - 9 = \dots$$

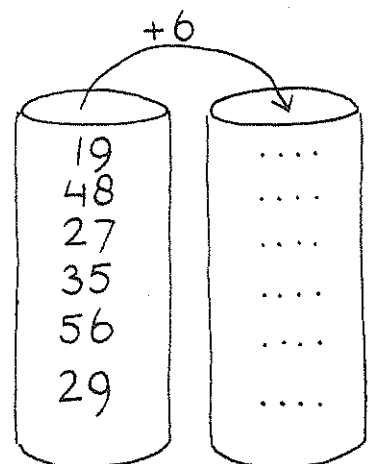
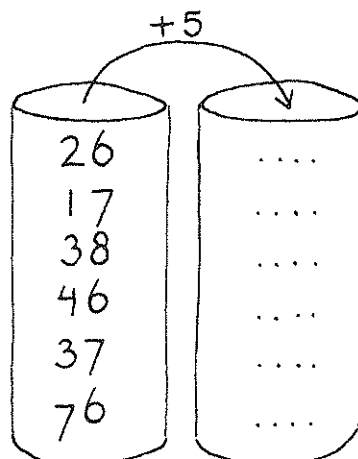
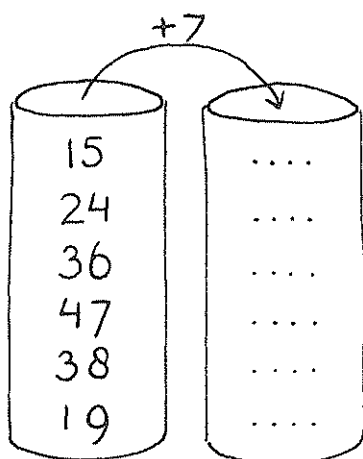
$$74 - 6 = \dots$$

$$74 - 7 = \dots$$

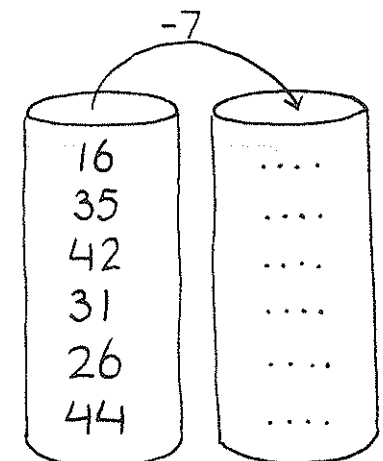
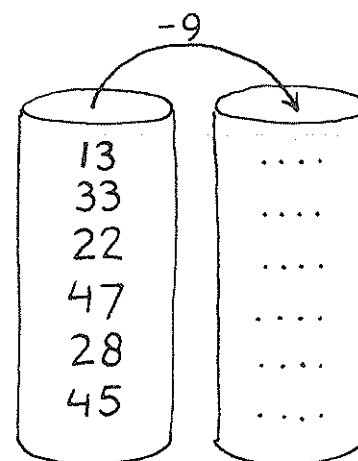
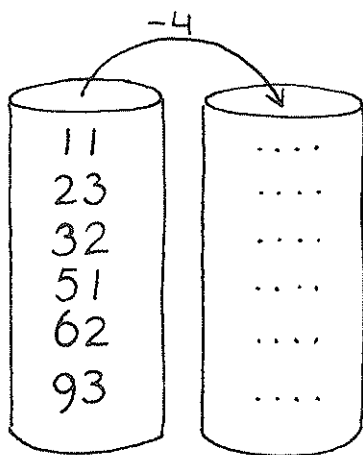
$$64 - 8 = \dots$$

$$64 - 9 = \dots$$

1



2



3

Begin bij 8. Tel steeds 6 verder.
Vul alleen die getallen in.

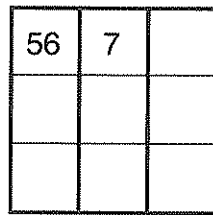
[illegible]

Begin bij 97. Tel steeds 9 terug.
Vul alleen die getallen in.

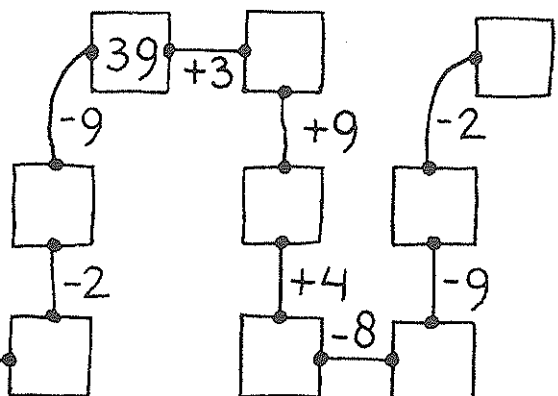
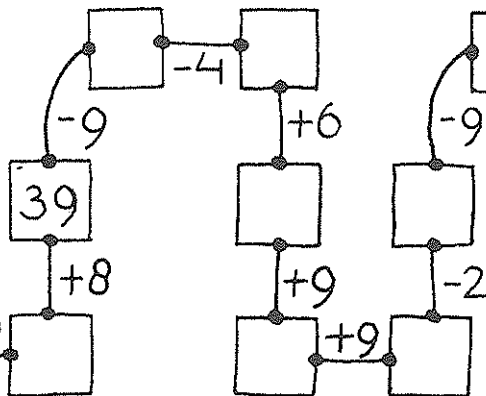
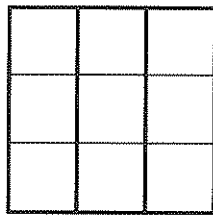
[illegible]

werkbblad 2.37

60	11	25
43	37	74
12	59	66



14	42	11
86	30	33
55	80	71

 $67 - 26 =$

werkblad 2.38

1

Gebruik de ballonnen bij het uitrekenen.


 $49 + 26 = \dots$


 $64 + 27 = \dots$


 $59 + 34 = \dots$


 $35 + 36 = \dots$


 $62 + 29 = \dots$


 $64 + 27 = \dots$


 $73 + 29 = \dots$


 $69 + 24 = \dots$


 $48 + 33 = \dots$


 $34 + 37 = \dots$


 $18 + 53 = \dots$


 $75 + 16 = \dots$


 $63 + 19 = \dots$


 $27 + 45 = \dots$


 $36 + 37 = \dots$

2

$26 + 32 = \dots$

$38 + 7 = \dots$

$42 - 8 = \dots$

$26 + \dots = 46$

$14 + 15 = \dots$

$43 + 9 = \dots$

$36 - 7 = \dots$

$54 + \dots = 74$

$34 + 25 = \dots$

$45 + 7 = \dots$

$42 - 9 = \dots$

$29 + \dots = 49$

$76 + 22 = \dots$

$59 + 4 = \dots$

$26 - 8 = \dots$

$78 + \dots = 88$

$51 + 18 = \dots$

$78 + 7 = \dots$

$37 - 9 = \dots$

$44 + \dots = 94$

3

 +	9	8	7
24			
35			
46			
57			

 +	6	7	5
36			
27			
38			
79			

 -	9	7	8
13			
24			
56			
85			

werkkblad 2.39

1

Gebruik de ballonnen bij het uitrekenen.

76

$36 + 45 = \dots$

$42 + 21 = \dots$

$73 + 22 = \dots$

$46 + 42 = \dots$

$68 + 31 = \dots$

$52 + 24 = \dots$

$31 + 53 = \dots$

$31 + 29 = \dots$

$34 + 45 = \dots$

$74 + 15 = \dots$

$43 + 42 = \dots$

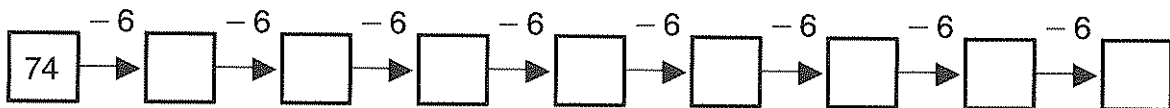
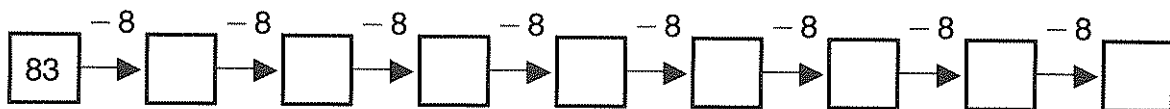
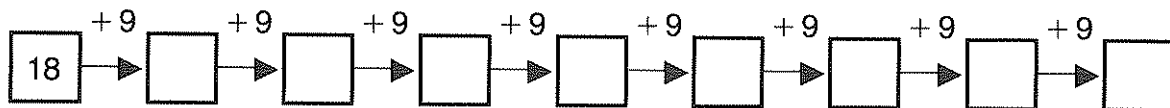
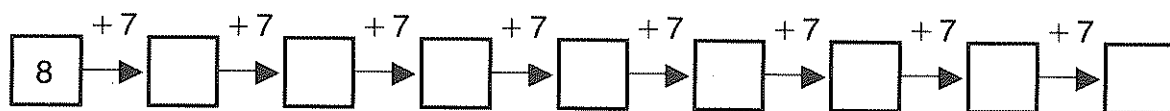
$64 + 31 = \dots$

$37 + 52 = \dots$

$66 + 23 = \dots$

$47 + 32 = \dots$

2



3

$50 - 4 = \dots$

$54 - 4 = \dots$

$54 - \dots = 4$

$54 - 3 = \dots$

$80 - 7 = \dots$

$87 - 7 = \dots$

$87 - \dots = 7$

$87 - 4 = \dots$

$40 - 3 = \dots$

$43 - 3 = \dots$

$43 - \dots = 3$

$43 - 2 = \dots$

$30 - 2 = \dots$

$32 - 2 = \dots$

$32 - \dots = 2$

$32 - 1 = \dots$

werkblad 2.40

1

$$49 + 26 = 69 + \dots = \dots$$

$$36 + 47 = \dots + \dots = \dots$$

$$48 + 23 = \dots + \dots = \dots$$

$$57 + 25 = \dots + \dots = \dots$$

$$66 + 27 = \dots + \dots = \dots$$

$$64 + 36 = \dots + \dots = \dots$$

$$39 + 42 = \dots + \dots = \dots$$

$$77 + 14 = \dots + \dots = \dots$$

$$58 + 33 = \dots + \dots = \dots$$

$$32 + 19 = \dots + \dots = \dots$$

$$46 + 35 = \dots + \dots = \dots$$

$$58 + 23 = \dots + \dots = \dots$$

$$89 + 12 = \dots + \dots = \dots$$

$$37 + 54 = \dots + \dots = \dots$$

$$44 + 27 = \dots + \dots = \dots$$

$$34 + 17 = \dots + \dots = \dots$$

$$25 + 46 = \dots + \dots = \dots$$

$$38 + 23 = \dots + \dots = \dots$$

$$54 + 27 = \dots + \dots = \dots$$

$$74 + 26 = \dots + \dots = \dots$$

2

Wat heeft er gestaan?

40 +	= 70
10 +	= 90
20 +	= 50
50 +	= 80
30 +	= 40

54 +	= 94
46 +	= 96
22 +	= 82
12 +	= 42
38 +	= 68

92 -	= 62
66 -	= 36
43 -	= 33
36 -	= 16
51 -	= 31

90 -	= 84
50 -	= 37
60 -	= 21
80 -	= 63
70 -	= 45

3

+	8	3	5	7	2
47					
68					
39					
66					
59					

-	8	3	5	7	2
41					
52					
63					
81					
44					

werkbld 2.41

1

$56 + 27 = \dots$	$67 + 29 = \dots$	$45 + 26 = \dots$	$14 + 39 = \dots$
$25 + 16 = \dots$	$26 + 65 = \dots$	$36 + 25 = \dots$	$21 + 69 = \dots$
$38 + 36 = \dots$	$27 + 28 = \dots$	$52 + 29 = \dots$	$15 + 68 = \dots$
$46 + 17 = \dots$	$34 + 47 = \dots$	$64 + 27 = \dots$	$27 + 54 = \dots$
$55 + 26 = \dots$	$75 + 19 = \dots$	$65 + 26 = \dots$	$19 + 53 = \dots$

2 Ken je deze sommen nog?

$54 + \dots = 79$	$34 + \dots = 77$	$48 - \dots = 13$	$37 - \dots = 12$
$16 + \dots = 59$	$24 + \dots = 86$	$45 - \dots = 22$	$63 - \dots = 22$
$24 + \dots = 57$	$43 + \dots = 67$	$36 - \dots = 22$	$84 - \dots = 32$

3

$\begin{array}{ c } \hline \text{in} \\ \hline + 23 \\ \hline \text{uit} \\ \hline \end{array}$	$\begin{array}{ c } \hline \text{in} \\ \hline + 15 \\ \hline \text{uit} \\ \hline \end{array}$	$\begin{array}{ c } \hline \text{in} \\ \hline + 26 \\ \hline \text{uit} \\ \hline \end{array}$	$\begin{array}{ c } \hline \text{in} \\ \hline + 17 \\ \hline \text{uit} \\ \hline \end{array}$	$\begin{array}{ c } \hline \text{in} \\ \hline + 28 \\ \hline \text{uit} \\ \hline \end{array}$
---	---	---	---	---

in	uit
14	
26	
48	
52	

in	uit
31	
65	
77	
18	

in	uit
32	
44	
53	
35	

in	uit
64	
75	
23	
16	

in	uit
72	
43	
24	
55	

4 Wat heeft er gestaan?

$70 - \dots = 40$	$72 - \dots = 12$	$37 - \dots = 26$	$26 - \dots = 17$
$40 - \dots = 20$	$83 - \dots = 13$	$48 - \dots = 36$	$23 - \dots = 18$
$30 - \dots = 10$	$66 - \dots = 6$	$53 - \dots = 41$	$28 - \dots = 19$
$80 - \dots = 60$	$54 - \dots = 14$	$26 - \dots = 15$	$31 - \dots = 29$
$50 - \dots = 30$	$78 - \dots = 38$	$19 - \dots = 11$	$43 - \dots = 37$

werkblad 2.42

1

Gebruik de ballonnen bij het uitrekenen.



$$82 - 56 = \dots$$



$$23 - 19 = \dots$$



$$41 - 26 = \dots$$



$$73 - 24 = \dots$$



$$64 - 27 = \dots$$



$$75 - 37 = \dots$$



$$81 - 15 = \dots$$



$$48 - 19 = \dots$$



$$34 - 19 = \dots$$



$$53 - 45 = \dots$$



$$51 - 17 = \dots$$



$$56 - 49 = \dots$$



$$77 - 19 = \dots$$



$$63 - 38 = \dots$$



$$37 - 29 = \dots$$

2

$$82 - 52 = \dots$$

$$79 - \dots = 40$$

$$82 - 3 = \dots$$

$$73 - 8 = \dots$$

$$63 - 43 = \dots$$

$$82 - \dots = 30$$

$$72 - 8 = \dots$$

$$63 - 8 = \dots$$

$$48 - 28 = \dots$$

$$74 - \dots = 10$$

$$61 - 4 = \dots$$

$$63 - 18 = \dots$$

$$67 - 57 = \dots$$

$$61 - \dots = 20$$

$$55 - 7 = \dots$$

$$73 - 18 = \dots$$

$$24 - 14 = \dots$$

$$55 - \dots = 30$$

$$84 - 6 = \dots$$

$$83 - 28 = \dots$$

3

	7	8	9
21			
32			
43			
54			

	10	40	30
42			
53			
58			
77			

	17	27	47
68			
59			
77			
99			

werkblad 2.43

1

Gebruik de ballon bij het uitrekenen.

52

$$62 - 17 = \dots$$

$$51 - 12 = \dots$$

$$62 - 24 = \dots$$

$$32 - 14 = \dots$$

$$83 - 15 = \dots$$

$$47 - 38 = \dots$$

$$54 - 16 = \dots$$

$$46 - 29 = \dots$$

$$39 - 19 = \dots$$

$$23 - 18 = \dots$$

$$55 - 46 = \dots$$

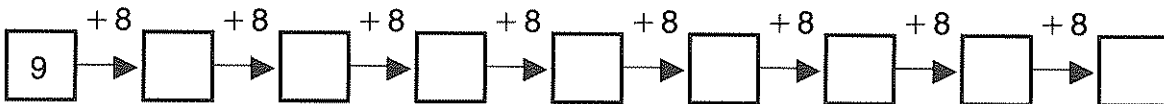
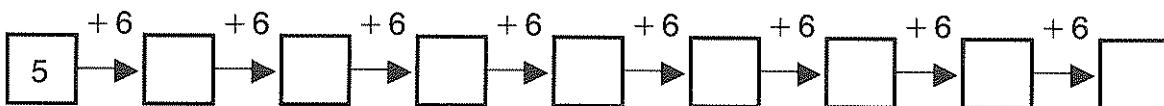
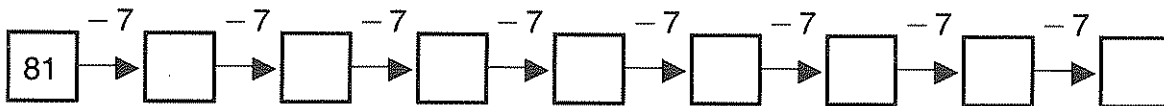
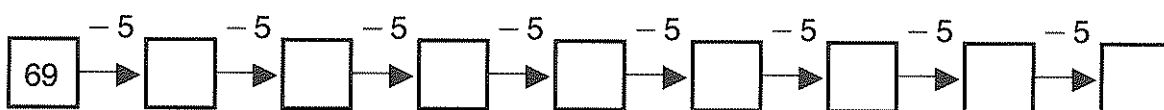
$$74 - 25 = \dots$$

$$72 - 45 = \dots$$

$$58 - 39 = \dots$$

$$82 - 34 = \dots$$

2



3

$$84 - 2 = \dots$$

$$55 - 4 = \dots$$

$$86 - 4 = \dots$$

$$98 - 5 = \dots$$

$$84 - 12 = \dots$$

$$55 - 24 = \dots$$

$$96 - 4 = \dots$$

$$48 - 5 = \dots$$

$$74 - 12 = \dots$$

$$65 - 24 = \dots$$

$$76 - 4 = \dots$$

$$48 - 25 = \dots$$

$$74 - 22 = \dots$$

$$85 - 44 = \dots$$

$$76 - 74 = \dots$$

$$58 - 35 = \dots$$

$$94 - 22 = \dots$$

$$75 - 34 = \dots$$

$$96 - 74 = \dots$$

$$78 - 45 = \dots$$

werkblad 2.44

1

$$51 - 17 = 41 - 7 = \dots$$

$$32 - 24 = \dots - \dots = \dots$$

$$55 - 36 = \dots - \dots = \dots$$

$$67 - 29 = \dots - \dots = \dots$$

$$84 - 76 = \dots - \dots = \dots$$

$$46 - 27 = \dots - \dots = \dots$$

$$67 - 49 = \dots - \dots = \dots$$

$$85 - 17 = \dots - \dots = \dots$$

$$43 - 25 = \dots - \dots = \dots$$

$$32 - 19 = \dots - \dots = \dots$$

$$52 - 18 = \dots - \dots = \dots$$

$$77 - 59 = \dots - \dots = \dots$$

$$45 - 26 = \dots - \dots = \dots$$

$$93 - 28 = \dots - \dots = \dots$$

$$46 - 17 = \dots - \dots = \dots$$

$$48 - 39 = \dots - \dots = \dots$$

$$46 - 29 = \dots - \dots = \dots$$

$$41 - 14 = \dots - \dots = \dots$$

$$52 - 25 = \dots - \dots = \dots$$

$$63 - 36 = \dots - \dots = \dots$$

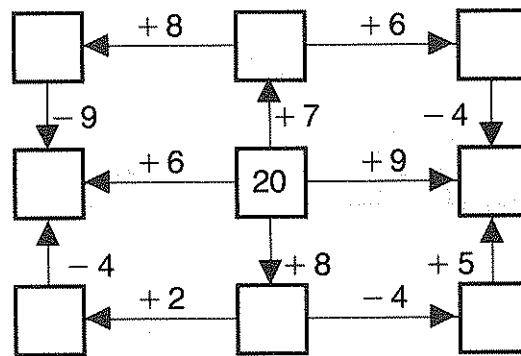
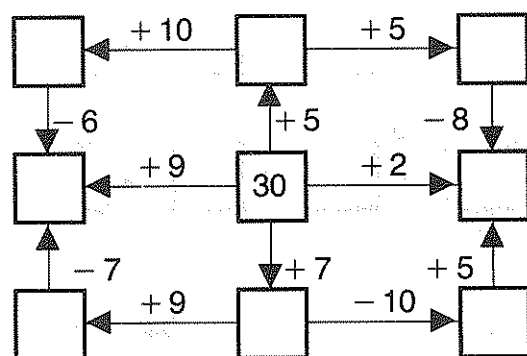
2

Wat heeft er gestaan?

34-	=32	36-	=12	36+	=39	42+	=68
47-	=41	44-	=11	42+	=48	51+	=79
58-	=50	89-	=63	37+	=39	84+	=99
73-	=71	97-	=42	41+	=48	53+	=76
68-	=65	87-	=25	74+	=78	42+	=56

3

Volg de pijlen.



werkbld 2.45

1

Maak zoveel mogelijk sommen met

40 en 20

$$40 + \dots = \dots$$

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

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

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

12 en 60

24 en 42

36 en 29

57 en 32

52 en 37

2

Verander de optelsom in een aftreksom.

$$58 + 14 = 72 \rightarrow 72 - 14 = 58 \quad \text{of} \quad 72 - 58 = 14$$

$$73 + 29 = \dots \rightarrow \dots - \dots = \dots \quad \text{of} \quad \dots - \dots = \dots$$

$$35 + 16 = \dots \rightarrow \dots - \dots = \dots \quad \text{of} \quad \dots - \dots = \dots$$

$$64 + 27 = \dots \rightarrow \dots - \dots = \dots \quad \text{of} \quad \dots - \dots = \dots$$

$$86 + 15 = \dots \rightarrow \dots - \dots = \dots \quad \text{of} \quad \dots - \dots = \dots$$

3

$$36 + 59 = \dots$$

$$82 - 48 = \dots$$

$$66 - 26 = \dots$$

$$24 + 56 = \dots$$

$$43 + 28 = \dots$$

$$71 - 13 = \dots$$

$$88 - 38 = \dots$$

$$18 + 32 = \dots$$

$$34 + 17 = \dots$$

$$65 - 36 = \dots$$

$$44 - 24 = \dots$$

$$27 + 33 = \dots$$

$$48 + 33 = \dots$$

$$47 - 38 = \dots$$

$$72 - 12 = \dots$$

$$41 + 29 = \dots$$

$$19 + 32 = \dots$$

$$56 - 37 = \dots$$

$$48 - 28 = \dots$$

$$55 + 25 = \dots$$

werkblad 2.46

1

Desom is

$$48 + \boxed{} = 56$$

$$33 + \boxed{} = 41$$

$$27 + \boxed{} = 34$$

$$56 + \boxed{} = 63$$

$$75 + \boxed{} = 82$$

Verander de som in

$$56 - 48 = \boxed{}$$

$$\dots - \dots = \boxed{}$$

$$\dots - \dots = \boxed{}$$

$$\dots - \dots = \boxed{}$$

$$\dots - \dots = \boxed{}$$

Vul $\boxed{}$ in

$$48 + \boxed{} = 56$$

$$\dots + \boxed{} = \dots$$

$$\dots + \boxed{} = \dots$$

$$\dots + \boxed{} = \dots$$

$$\dots + \boxed{} = \dots$$

2

$$\boxed{} + 7 = 56$$

$$\boxed{} + 3 = 51$$

$$\boxed{} + 4 = 62$$

$$\boxed{} + 5 = 94$$

$$\boxed{} + 4 = 41$$

$$56 - 7 = \boxed{}$$

$$\dots - \dots = \boxed{}$$

$$\dots - \dots = \boxed{}$$

$$\dots - \dots = \boxed{}$$

$$\dots - \dots = \boxed{}$$

$$\boxed{} + 7 = 56$$

$$\boxed{} + \dots = \dots$$

$$\boxed{} + \dots = \dots$$

$$\boxed{} + \dots = \dots$$

$$\boxed{} + \dots = \dots$$

3

$$18 + 26 = \dots + \dots = \dots$$

$$28 + 26 = \dots + \dots = \dots$$

$$38 + 26 = \dots + \dots = \dots$$

$$48 + 26 = \dots + \dots = \dots$$

$$39 + 14 = \dots + \dots = \dots$$

$$39 + 24 = \dots + \dots = \dots$$

$$39 + 34 = \dots + \dots = \dots$$

$$39 + 44 = \dots + \dots = \dots$$

$$59 + 22 = \dots$$

$$49 + 22 = \dots$$

$$49 + 23 = \dots$$

$$48 + 23 = \dots$$

4

$$33 - 16 = \dots - \dots = \dots$$

$$43 - 26 = \dots - \dots = \dots$$

$$93 - 36 = \dots - \dots = \dots$$

$$83 - 46 = \dots - \dots = \dots$$

$$62 - 43 = \dots - \dots = \dots$$

$$52 - 23 = \dots - \dots = \dots$$

$$92 - 63 = \dots - \dots = \dots$$

$$82 - 53 = \dots - \dots = \dots$$

$$91 - 26 = \dots$$

$$81 - 26 = \dots$$

$$81 - 46 = \dots$$

$$71 - 66 = \dots$$

5

26	35	51
44	56	27
70	13	22

+ 17

43		

20	86	64
75	53	31
42	49	97

- 19

1		

werkblad 2.47

1

Maak er twee min sommen van.

40 en 10

.... - =

.... - =

84 en 50

.... - =

.... - =

77 en 32

.... - =

.... - =

60 en 25

.... - =

.... - =

51 en 46

.... - =

.... - =

74 en 37

.... - =

.... - =

2

De som is

$$42 - \boxed{\text{twee}} = 18$$

$$56 - \boxed{\text{twee}} = 17$$

$$34 - \boxed{\text{twee}} = 29$$

$$53 - \boxed{\text{twee}} = 25$$

$$65 - \boxed{\text{twee}} = 46$$

Verander de som in

$$42 - 18 = \boxed{\text{twee}}$$

$$.... - = \boxed{\text{twee}}$$

$$.... - = \boxed{\text{twee}}$$

$$.... - = \boxed{\text{twee}}$$

$$.... - = \boxed{\text{twee}}$$

Vul in

$$42 - \boxed{} = 18$$

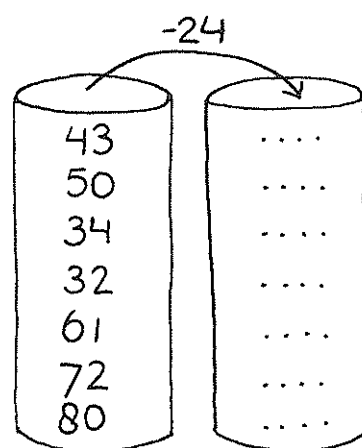
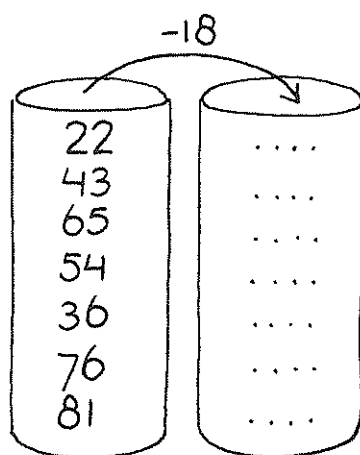
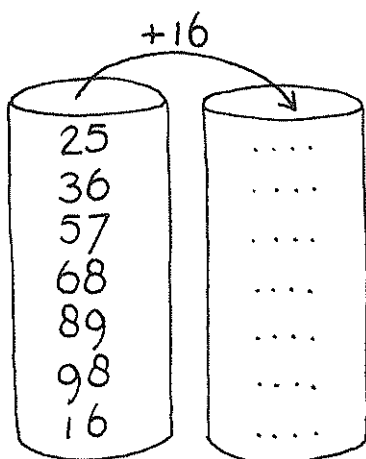
$$.... - \boxed{} =$$

$$.... - \boxed{} =$$

$$.... - \boxed{} =$$

$$.... - \boxed{} =$$

3



werkblad 2.48

1

De som is

$$\square - 27 = 12$$

$$\square - 25 = 33$$

$$\square - 18 = 59$$

$$\square - 44 = 55$$

Verander de som in

$$12 + 27 = \square$$

$$.... + = \square$$

$$.... + = \square$$

$$.... + = \square$$

Vul $\square$ in

$$\square - 27 = 12$$

$$\square - 25 = 33$$

$$\square - 18 = 59$$

$$\square - 44 = 55$$

2

$$\square - 12 = 29$$

$$\square - 17 = 36$$

$$\square - 23 = 69$$

$$\square - 53 = 28$$

$$.... + = \square$$

$$.... + = \square$$

$$.... + = \square$$

$$.... + = \square$$

$$\square - 12 = 29$$

$$\square - 17 = 36$$

$$\square - 23 = 69$$

$$\square - 53 = 28$$

3

$\begin{array}{ c } \hline \rightarrow \\ \hline + \end{array}$	8	5	7	6	4
13					
25					
60					
31					
46					

$\begin{array}{ c } \hline \rightarrow \\ \hline + \end{array}$	23	46	35	19	54
17					
30					
28					
36					
45					

4

$\begin{array}{ c } \hline \rightarrow \\ \hline - \end{array}$	9	8	5	3	7
25					
46					
50					
47					
84					

$\begin{array}{ c } \hline \rightarrow \\ \hline - \end{array}$	40	19	28	31	55
70					
61					
82					
57					
93					

werkblad 2.49

1

Gebruik bij deze sommen je inwisselblokken.

Leg neer 12 tientallen. Wissel in voor één honderdtal, 2 tientallen en 0 eenheden.

Leg neer:

13 tientallen

17 tientallen

14 tientallen

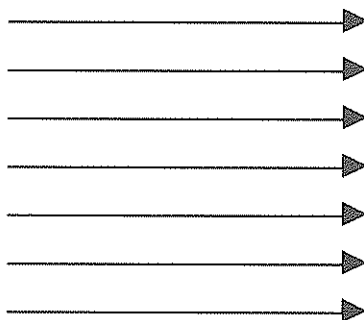
18 tientallen

20 tientallen

8 tientallen

4 tientallen

Wissel in tegen



H	T	E
1	3	0
....		
....		
....		
....		
....		
....		

2

Leg neer 12 tientallen en 3 eenheden. Wissel in voor één honderdtal, 2 tientallen en 3 eenheden.

Leg neer:

16 tientallen en 2 eenheden

15 tientallen en 8 eenheden

19 tientallen en 4 eenheden

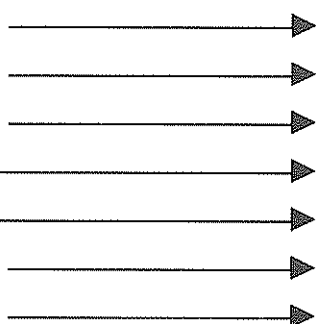
11 tientallen

10 tientallen

10 tientallen en 6 eenheden

20 tientallen en 2 eenheden

Wissel in tegen



H	T	E
1	6	2
....		
....		
....		
....		
....		
....		

3

14	26	30
9	48	13
55	12	37

+ 25

39		

24	63	31
42	55	20
48	36	39

- 17

7		

Welke getallen zijn gelegd? Schrijf deze getallen.

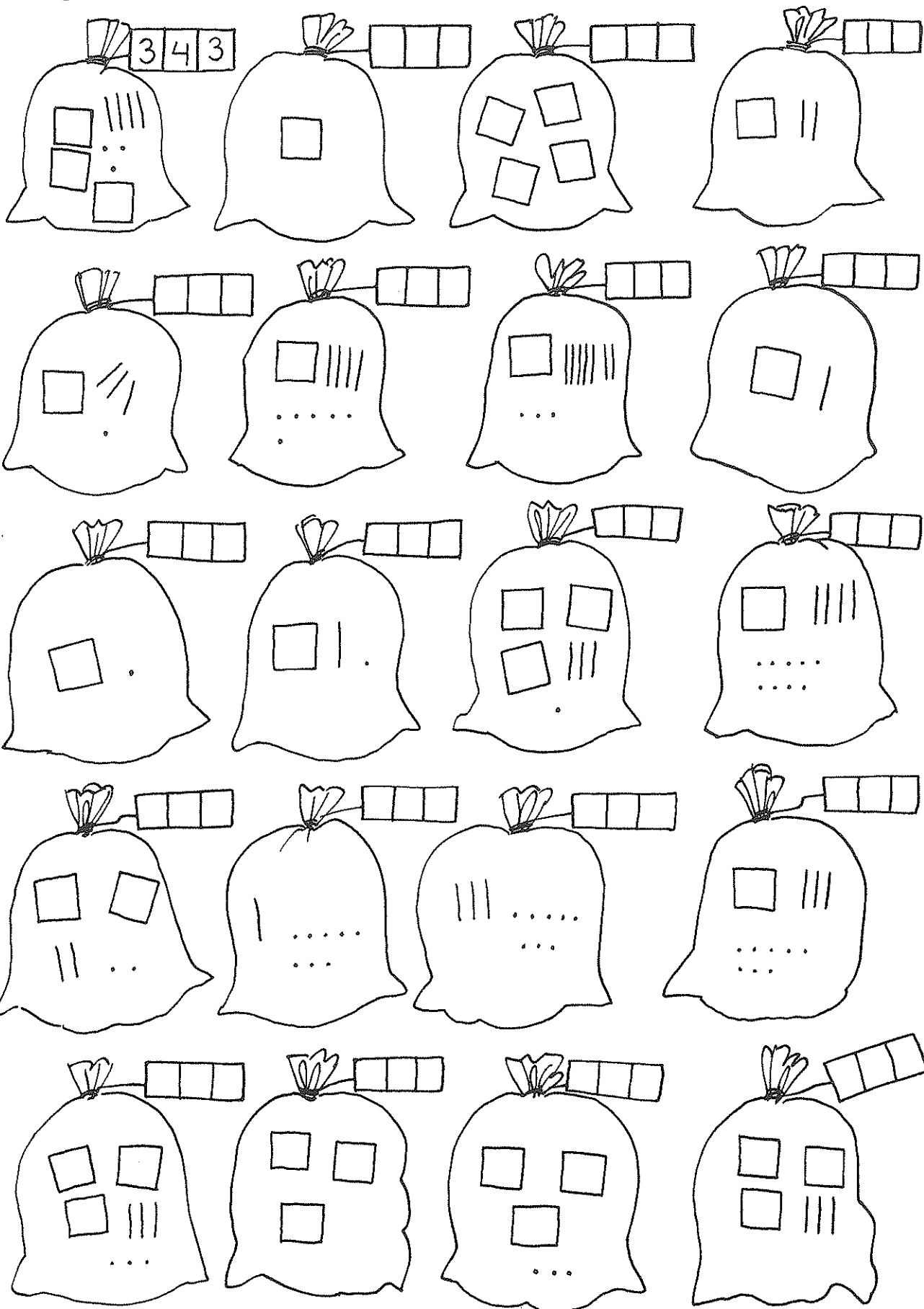
Number of children	Frequency
0	10
1	25
2	85
3	70
4	60
5	50
6	40
7	30
8	20
9	10
10	5

[illegible]

werkkblad 2.51

1

Welk getal zit er in de zak?



werkblad 2.52

1

Je hebt.

Je doet erbij.

Dan heb je.

Je hebt.

Je doet erbij.

Dan heb je.

H	T	E		H	T	E		H	T	E		H	T	E
2	3	6	4t	2	7	6		1	2	9	1h	2	2	9
1	4	8	2t					3	1	7	1h			
3	5	9	4t					1	4	4	2h			
2	7	1	2t					2	7	9	2h			
1	3	1	1t					3	2	6	1h			
3	3	3	4t						9	6	2h			
2	1	4	5t						8	4	3h			
1	2	7	6t					2	0	4	1h			
4	1	5	8t							7	1h			
1	4	6	3t						9	9	2h			
1	8	2	2e	1	8	4		1	0	4	3t			
4	7	3	5e					2	7	0	5e			
1	2	4	4e						9	7	3h			
2	3	5	1e					2	1	2	1h;5t			
3	5	7	2e					1	4	6	1h;5t			
4	2	3	6e					2	4	3	1h;2e			
1	8	1	8e					3	8	9	1h;1t			
1	4	2	7e					2	0	0	1t;1e			
2	9	4	3e					2	0	0	1h;1e			
1	4	0	9e					2	0	0	1h;1t			

werkbld 2.53

1

Schrijf het getal op, dat heeft

4 h, 2 t en 5 e

....

4 h, en 3 e

....

2 h, 3 t en 6 e

....

2 h, 6 t

....

1 h, 5 t en 5 e

....

3 h, 1 t en 4 e

....

4 h, 7 t en 8 e

....

2 h, 2 t en 2 e

....

3 h, 6 t en 4 e

....

1 h, 1 t en 1 e

....

2

Welke getallen kun je maken van de cijfers.

2	4	8
....		
....		
....		
....		
....		
....		

3	7	2
....		
....		
....		
....		
....		
....		

8	3	5
....		
....		
....		
....		
....		
....		

3	0	6
....		
....		
....		
....		
....		
....		

2	4	4
....		
....		
....		
....		
....		
....		

3	3	3
....		
....		
....		
....		
....		
....		

3

Schrijf in cijfers:

honderd vijftwintig

....

honderd zeven

....

tweehonderd dertien

....

honderd twaalf

....

vierhonderd zevenenveertig

....

tweehonderd veertig

....

honderd achtennegentig

....

honderd veertien

....

werkblad 2.54

1

Maak alle sommen waar 100 in voorkomt, bij:

32 en 68

$$32 + 68 = \dots$$

$$68 + 32 = \dots$$

$$100 - 68 = \dots$$

$$100 - 32 = \dots$$

45 en 55

13 en 87

34 en 66

21 en 79

52 en 48

91 en 9

14 en 86

25 en 75

2

Maak ook deze sommen:

$$10 + 90 = \dots$$

$$100 - 30 = \dots$$

$$25 + 75 = \dots$$

$$100 - 15 = \dots$$

$$30 + 70 = \dots$$

$$100 - 80 = \dots$$

$$15 + 85 = \dots$$

$$100 - 25 = \dots$$

$$50 + 50 = \dots$$

$$100 - 20 = \dots$$

$$45 + 55 = \dots$$

$$100 - 45 = \dots$$

$$40 + 60 = \dots$$

$$100 - 10 = \dots$$

$$65 + 35 = \dots$$

$$100 - 65 = \dots$$

$$80 + 20 = \dots$$

$$100 - 100 = \dots$$

$$95 + 5 = \dots$$

$$100 - 85 = \dots$$

3

$$50 + 40 = \dots$$

$$60 + 30 = \dots$$

$$50 + 40 = \dots$$

$$80 + 10 = \dots$$

$$52 + 40 = \dots$$

$$64 + 30 = \dots$$

$$59 + 40 = \dots$$

$$87 + 10 = \dots$$

$$52 + 48 = \dots$$

$$64 + 36 = \dots$$

$$59 + 41 = \dots$$

$$87 + 13 = \dots$$

werklad 2.55

1

Gebruik bij deze sommen je inwisselblokken.

$$\boxed{100} - \begin{array}{|c|c|} \hline \text{I} \\ \hline \text{I} \\ \hline \end{array} = \dots - \dots = \dots$$

$$\boxed{} - \begin{array}{|c|c|} \hline \text{I} \\ \hline \text{I} \\ \hline \end{array} \begin{array}{|c|c|c|c|} \hline \\ \hline \\ \hline \\ \hline \\ \hline \end{array} = \dots - \dots = \dots$$

$$\boxed{} - \begin{array}{|c|c|c|} \hline \text{I} \\ \hline \text{I} \\ \hline \text{I} \\ \hline \end{array} = \dots - \dots = \dots$$

$$\boxed{} - \begin{array}{|c|c|c|} \hline \text{I} \\ \hline \text{I} \\ \hline \text{I} \\ \hline \end{array} \begin{array}{|c|c|c|c|c|c|} \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline \end{array} = \dots - \dots = \dots$$

$$\boxed{} - \begin{array}{|c|c|c|c|} \hline \text{I} \\ \hline \text{I} \\ \hline \text{I} \\ \hline \text{I} \\ \hline \end{array} = \dots - \dots = \dots$$

$$\boxed{} - \begin{array}{|c|c|c|c|} \hline \text{I} \\ \hline \text{I} \\ \hline \text{I} \\ \hline \text{I} \\ \hline \end{array} \begin{array}{|c|} \hline \\ \hline \end{array} = \dots - \dots = \dots$$

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

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

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

2

Nu deze sommen.

$$100 - 70 = \dots$$

$$100 - 80 = \dots$$

$$100 - 78 = \dots$$

$$100 - 85 = \dots$$

$$100 - 50 = \dots$$

$$100 - 60 = \dots$$

$$100 - 52 = \dots$$

$$100 - 61 = \dots$$

$$100 - 30 = \dots$$

$$100 - 100 = \dots$$

$$100 - 33 = \dots$$

$$100 - 1 = \dots$$

$$100 - 20 = \dots$$

$$100 - 40 = \dots$$

$$100 - 26 = \dots$$

$$100 - 47 = \dots$$

$$100 - 10 = \dots$$

$$100 - 90 = \dots$$

$$100 - 18 = \dots$$

$$100 - 93 = \dots$$

3

$$56 + 40 = \dots$$

$$28 + 70 = \dots$$

$$24 + 70 = \dots$$

$$31 + 60 = \dots$$

$$56 + 44 = \dots$$

$$28 + 72 = \dots$$

$$24 + 76 = \dots$$

$$31 + 69 = \dots$$

$$37 + 60 = \dots$$

$$14 + 80 = \dots$$

$$45 + 50 = \dots$$

$$63 + 30 = \dots$$

$$37 + 63 = \dots$$

$$14 + 86 = \dots$$

$$45 + 55 = \dots$$

$$63 + 37 = \dots$$

1

Reken handig uit.

2 eraf

2 erbij

$$52 + 48 = 50 + 50 = 100$$

$$31 + 69 = \dots + \dots = \dots$$

$$44 + 56 = \dots + \dots = \dots$$

$$72 + 28 = \dots + \dots = \dots$$

$$83 + 17 = \dots + \dots = \dots$$

3 erbij

3 eraf

$$37 + 63 = 40 + 60 = 100$$

$$38 + 62 = 40 + \dots = \dots$$

$$29 + 71 = \dots + \dots = \dots$$

$$46 + 54 = \dots + \dots = \dots$$

$$89 + 11 = \dots + \dots = \dots$$

2

$$100 - 70 = \dots$$

$$100 - 20 = \dots$$

$$100 - 50 = \dots$$

$$100 - 10 = \dots$$

$$100 - 74 = \dots$$

$$100 - 29 = \dots$$

$$100 - 52 = \dots$$

$$100 - 12 = \dots$$

$$100 - 80 = \dots$$

$$100 - 60 = \dots$$

$$100 - 90 = \dots$$

$$100 - 40 = \dots$$

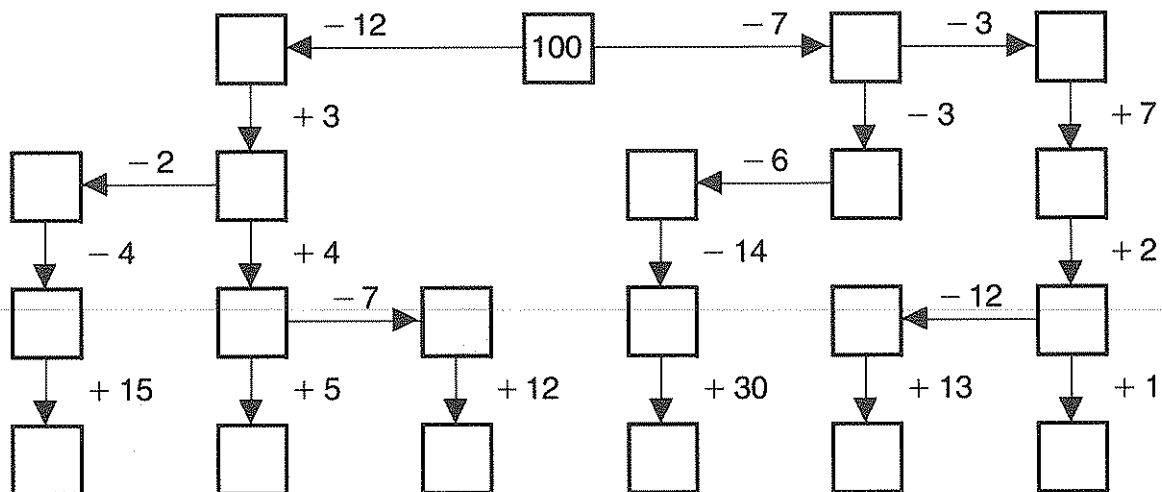
$$100 - 83 = \dots$$

$$100 - 63 = \dots$$

$$100 - 98 = \dots$$

$$100 - 46 = \dots$$

3



4

$$70 + 30 = \dots$$

$$50 + 50 = \dots$$

$$100 - 48 = \dots$$

$$100 - 26 = \dots$$

$$71 + 29 = \dots$$

$$52 + 48 = \dots$$

$$100 - 52 = \dots$$

$$100 - 74 = \dots$$

$$72 + 28 = \dots$$

$$59 + 41 = \dots$$

$$100 - 63 = \dots$$

$$100 - 81 = \dots$$

$$75 + 25 = \dots$$

$$58 + 42 = \dots$$

$$100 - 37 = \dots$$

$$100 - 19 = \dots$$

$$73 + 27 = \dots$$

$$53 + 47 = \dots$$

$$100 - 19 = \dots$$

$$100 - 32 = \dots$$

werkblad 2.57

1

De som is

$$56 + \boxed{} = 100$$

$$38 + \boxed{} = 100$$

$$13 + \boxed{} = 100$$

$$51 + \boxed{} = 100$$

$$19 + \boxed{} = 100$$

Verander de som in

$$100 - 56 = \boxed{}$$

$$100 - \dots = \boxed{}$$

$$\dots - \dots = \boxed{}$$

$$\dots - \dots = \boxed{}$$

$$\dots - \dots = \boxed{}$$

Vul $\boxed{}$ in

$$56 + \boxed{} = 100$$

$$38 + \boxed{} = 100$$

$$13 + \boxed{} = 100$$

$$51 + \boxed{} = 100$$

$$19 + \boxed{} = 100$$

2

$$100 - \boxed{} = 56$$

$$100 - \boxed{} = 34$$

$$100 - \boxed{} = 17$$

$$100 - \boxed{} = 63$$

$$100 - \boxed{} = 49$$

$$100 - 56 = \boxed{}$$

$$100 - \dots = \boxed{}$$

$$\dots - \dots = \boxed{}$$

$$\dots - \dots = \boxed{}$$

$$\dots - \dots = \boxed{}$$

$$100 - \boxed{} = 56$$

$$100 - \boxed{} = 34$$

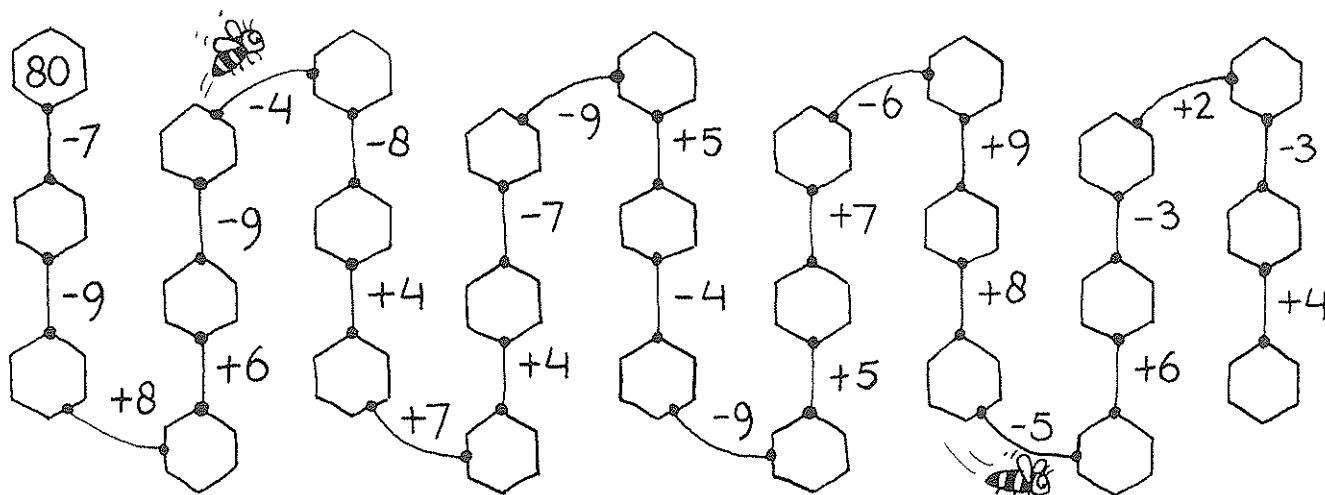
$$100 - \boxed{} = 17$$

$$100 - \boxed{} = 63$$

$$100 - \boxed{} = 49$$

3

Wat een rekensliert!



4

$$100 - 74 = \dots$$

$$100 - 32 = \dots$$

$$100 - 48 = \dots$$

$$100 - 57 = \dots$$

$$100 - 11 = \dots$$

$$100 - 9 = \dots$$

$$100 - 15 = \dots$$

$$100 - 25 = \dots$$

$$31 + \dots = 100$$

$$42 + \dots = 100$$

$$53 + \dots = 100$$

$$17 + \dots = 100$$

$$29 + \dots = 100$$

$$36 + \dots = 100$$

$$53 + \dots = 100$$

$$18 + \dots = 100$$

