

1 Reken handig uit.

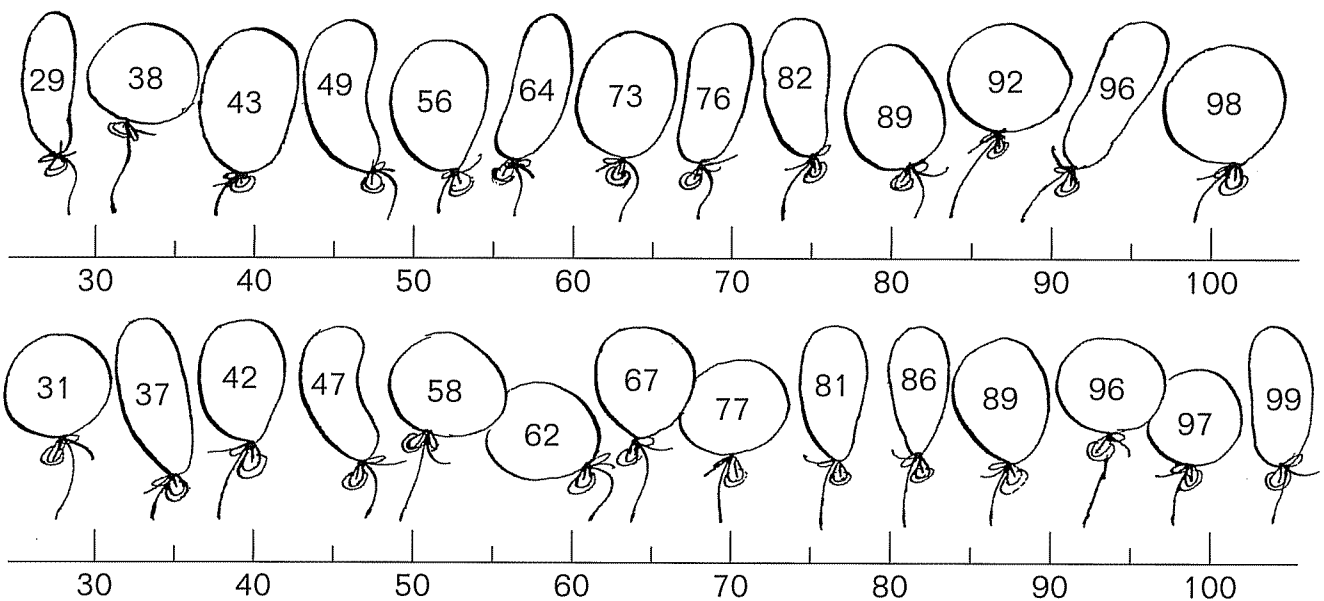
$3 + 6 = \dots$	$2 + 7 = \dots$	$6 + 2 = \dots$	$2 + 5 = \dots$
$13 + 6 = \dots$	$12 + 7 = \dots$	$16 + 2 = \dots$	$12 + 5 = \dots$
$1 + 6 = \dots$	$1 + 8 = \dots$	$2 + 6 = \dots$	$0 + 9 = \dots$
$11 + 6 = \dots$	$11 + 8 = \dots$	$12 + 6 = \dots$	$10 + 9 = \dots$
$5 + 3 = \dots$	$0 + 6 = \dots$	$1 + 7 = \dots$	$6 + 3 = \dots$
$15 + 3 = \dots$	$10 + 6 = \dots$	$11 + 7 = \dots$	$16 + 3 = \dots$

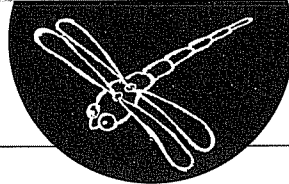
2 Wie is het eerst aan de beurt? Zet de getallen van klein naar groot.

48	41	39	▶				83	79	97	▶			
69	68	72	▶				56	34	43	▶			
73	79	74	▶				75	73	78	▶			

57	51	63	→				42	24	28	→			
83	94	87	→				33	41	38	→			
65	67	76	→				73	75	68	→			

3 Maak de ballonnen op de goede plaats vast.





1 Reken handig uit.

$8 - 7 = \dots$

$8 - 3 = \dots$

$18 - 7 = \dots$

$18 - 3 = \dots$

$5 - 4 = \dots$

$9 - 3 = \dots$

$15 - 4 = \dots$

$19 - 3 = \dots$

$9 - 9 = \dots$

$9 - 6 = \dots$

$19 - 9 = \dots$

$19 - 6 = \dots$



$6 - 4 = \dots$

$8 - 5 = \dots$

$16 - 4 = \dots$

$18 - 5 = \dots$

$7 - 5 = \dots$

$5 - 3 = \dots$

$17 - 5 = \dots$

$15 - 3 = \dots$

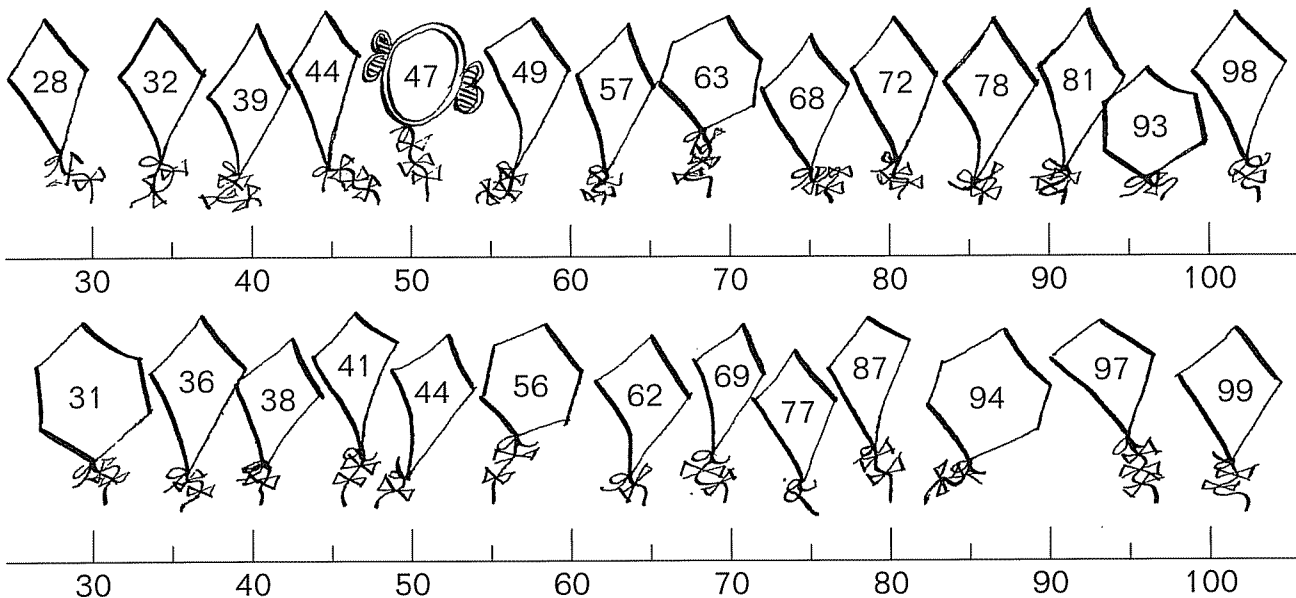
$9 - 7 = \dots$

$7 - 2 = \dots$

$19 - 7 = \dots$

$17 - 2 = \dots$

2 Maak de vliegers op de goede plaats vast.



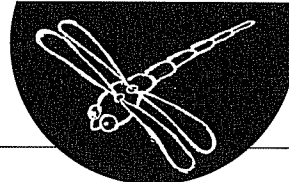
3 Wie is het laatst aan de beurt? Zet de getallen van groot naar klein.

28	48	38	▶			
24	26	28	▶			
53	35	47	▶			

79	97	87	▶			
83	79	81	▶			
92	97	94	▶			

63	83	73	→			
79	78	81	→			
68	27	62	→			

54	45	53	→			
84	82	87	→			
79	83	80	→			



1 Reken handig uit.

6	+3	
7		
8		
9		
10		

4	+5	
5		
6		
7		
8		

5	+4	
6		
7		
8		
9		

2 Vul de goede getallen in.

48					53
----	--	--	--	--	----

					62	63
--	--	--	--	--	----	----

					70	71
--	--	--	--	--	----	----

					90	91
--	--	--	--	--	----	----

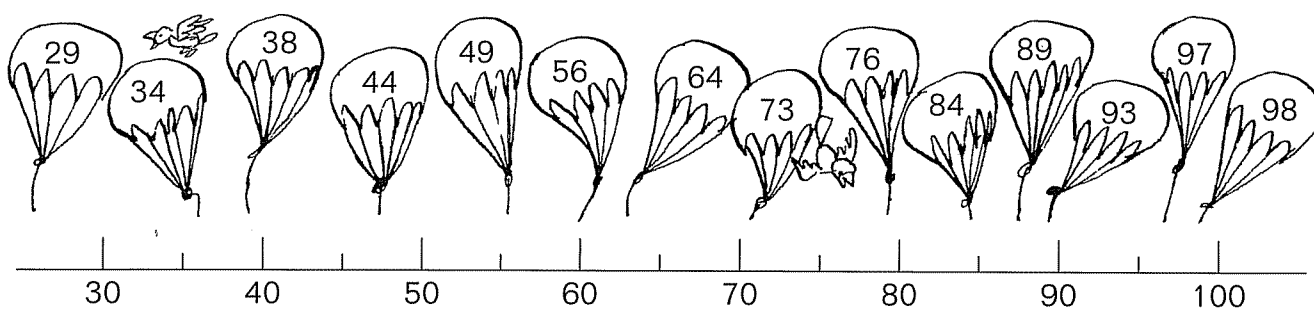
					83	84
--	--	--	--	--	----	----

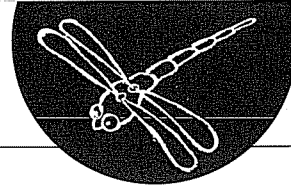
					72	73
--	--	--	--	--	----	----

					60	61
--	--	--	--	--	----	----

					93	94
--	--	--	--	--	----	----

3 Laat de parachutes op de goede plaats landen.





1 Reken handig uit.

14	-3	
13		
12		
11		
10		

16	-5	
15		
14		
13		
12		

15	-4	
14		
13		
12		
11		

2 In welke brievenbus horen de brieven? Schrijf de getallen op de goede bus.

21-40	41-60	61-80	81-100
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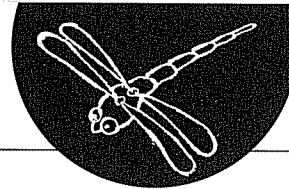
43	56	93	39	48	72	65	34
67	76	89	27	98	37	84	46

3 Vul de kaartjes in.

58		
	70	
28		
	39	
	59	

	40	
79		
		69
	80	
		91

		51
88		
	90	
		71
29		



1 Reken handig uit.

5
8
7
9
6

+4

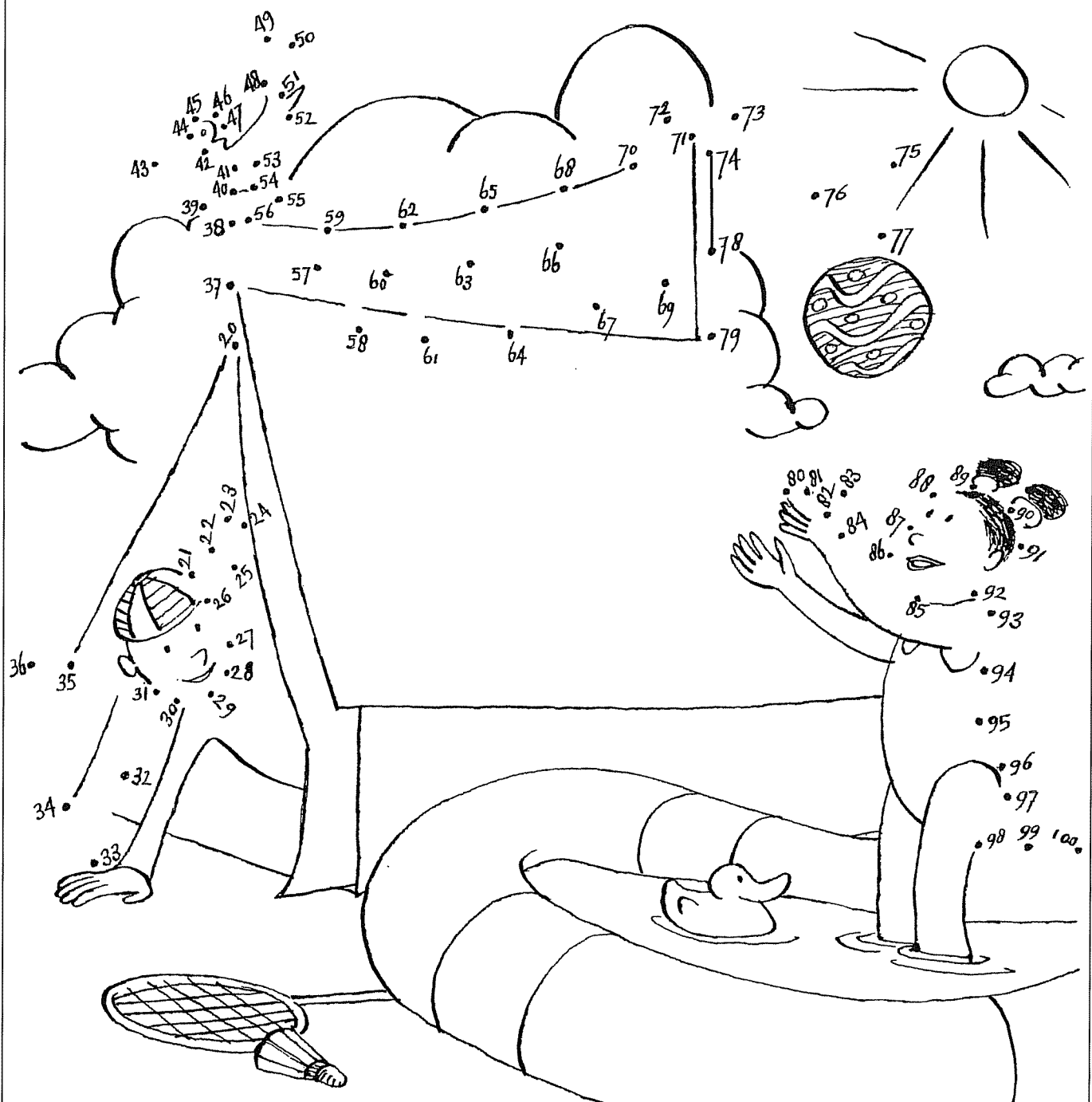
3
5
7
8
6

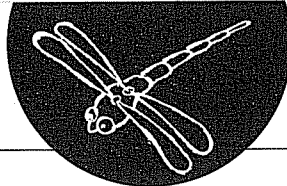
+6

3
5
6
8
9

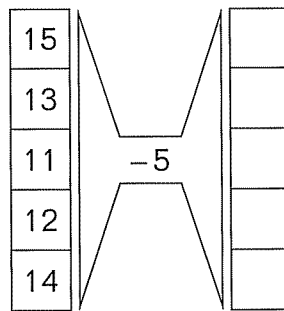
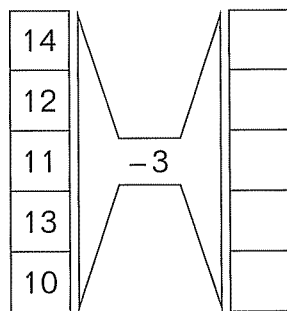
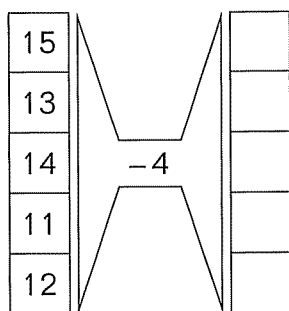
+7

2 Ra, ra, wat is hier getekend?

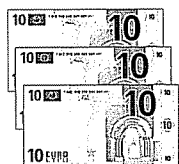




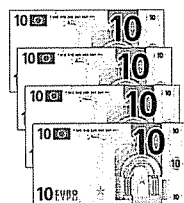
1 Aftrek-machientjes.



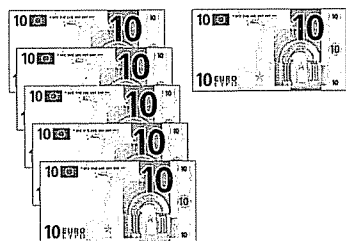
2 Hoeveel euro?



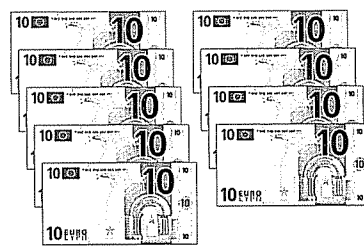
..... euro



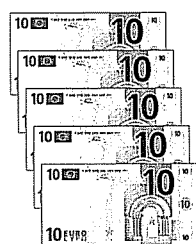
..... euro



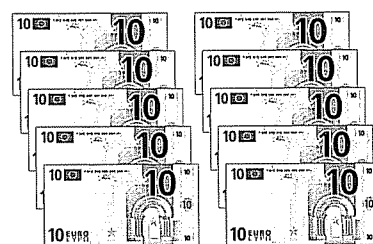
..... euro



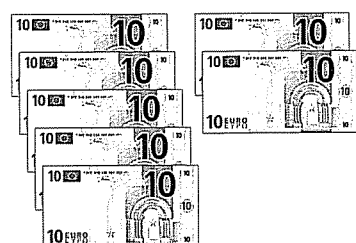
..... euro



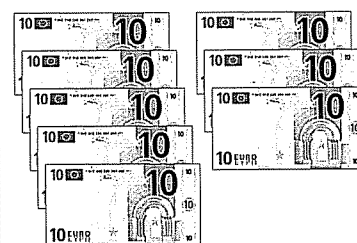
..... euro



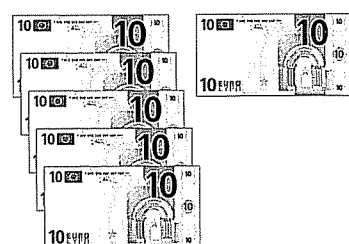
..... euro



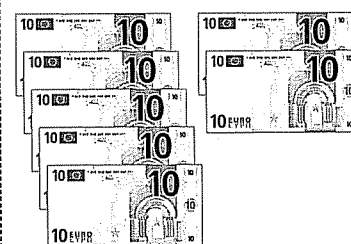
..... euro



..... euro



..... euro



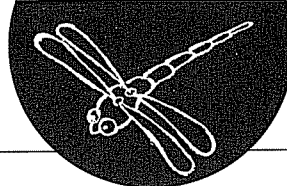
..... euro

Diagram 1: A vertical stack of numbers (18, 15, 17, 13, 12) on the left, a central operation -7 , and a vertical stack of empty boxes on the right.

Diagram 2: A vertical stack of numbers (17, 15, 16, 13, 11) on the left, a central operation -6 , and a vertical stack of empty boxes on the right.

Diagram 3: A vertical stack of numbers (19, 13, 18, 15, 14) on the left, a central operation -8 , and a vertical stack of empty boxes on the right.

56 euro	73 euro
44 euro	87 euro
68 euro	96 euro
39 euro	76 euro
52 euro	99 euro



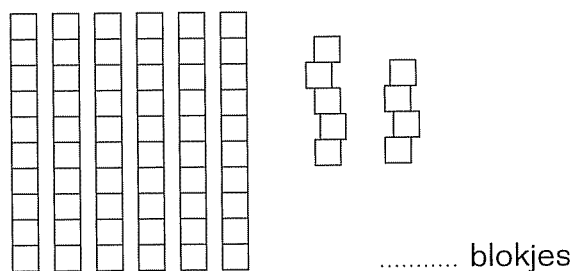
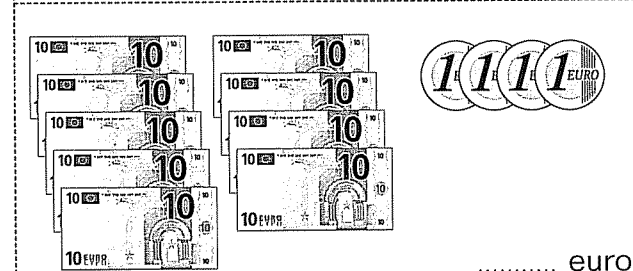
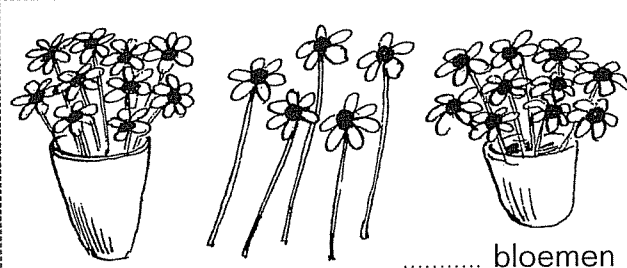
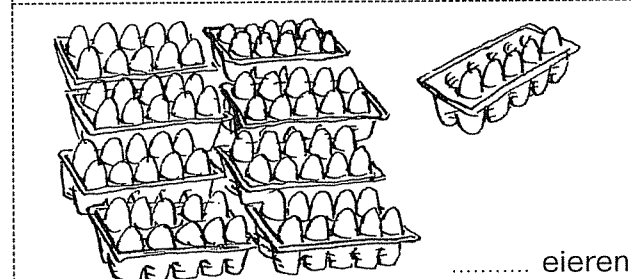
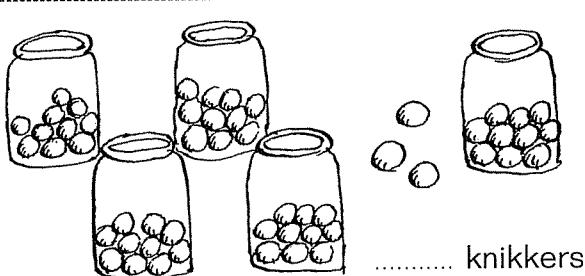
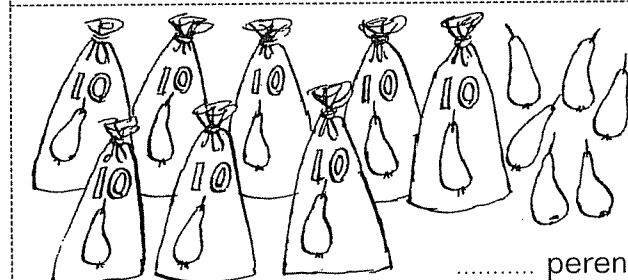
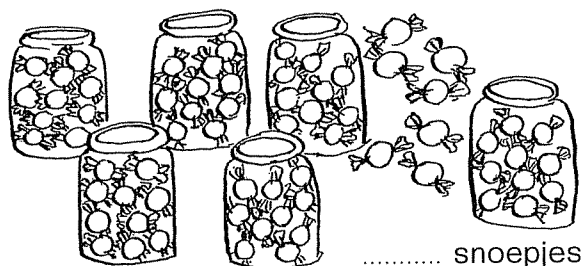
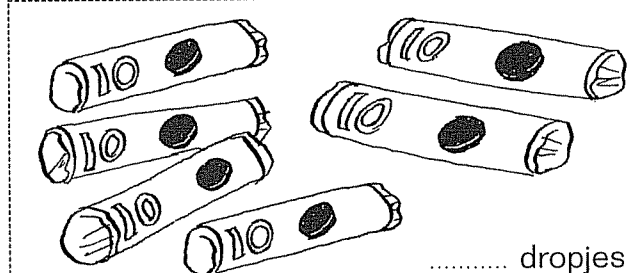
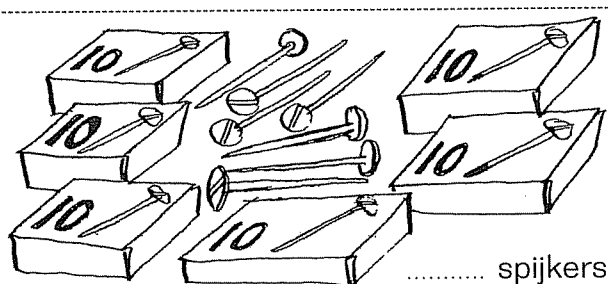
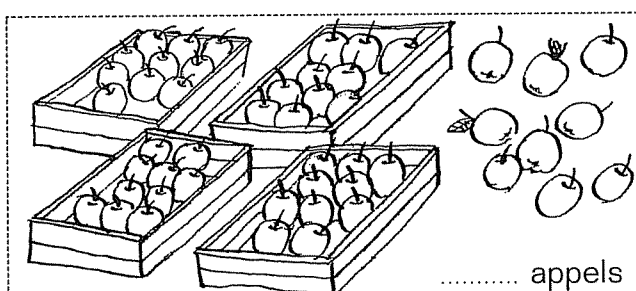
1 Optel-tabellen.

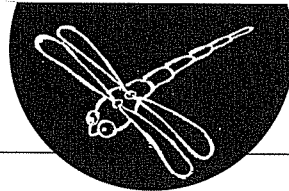
+	3	4	5	6	7
5	8				
6					
7					

+	5	7	4	6	3
7					
5					
6					

+	8	5	6	3	7
3					
7					
4					

2 Hoeveel dingen zie je? Vul telkens het goede aantal in.





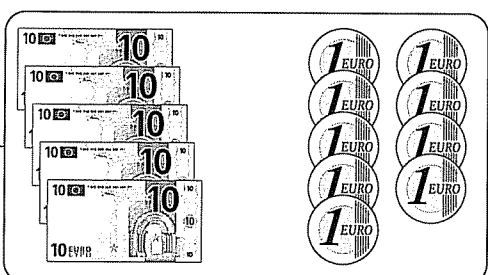
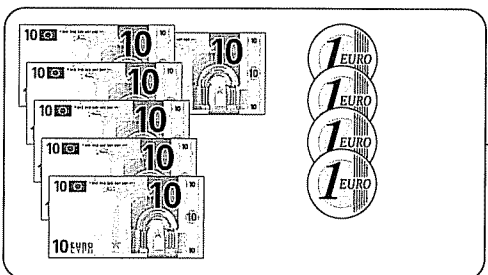
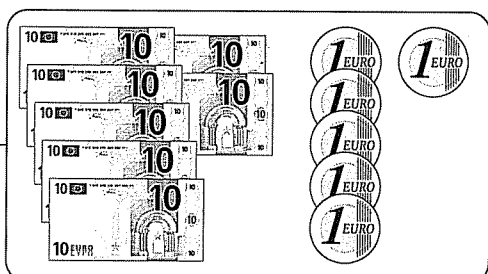
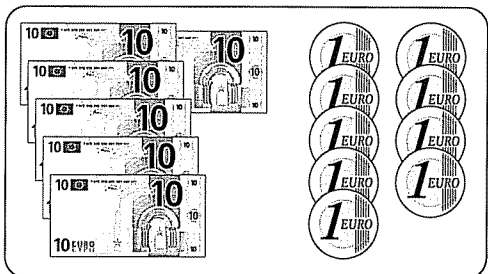
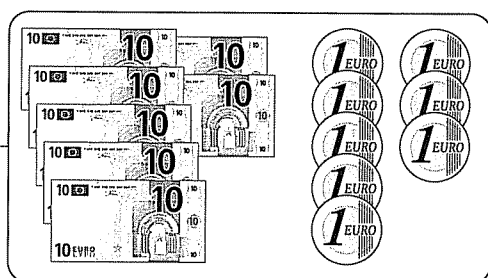
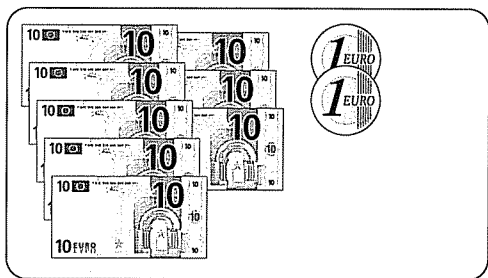
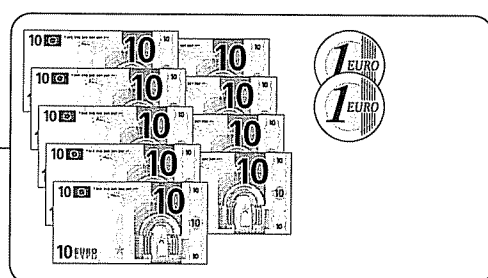
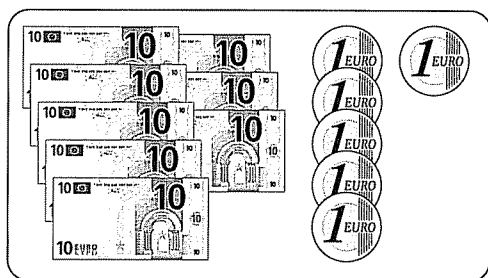
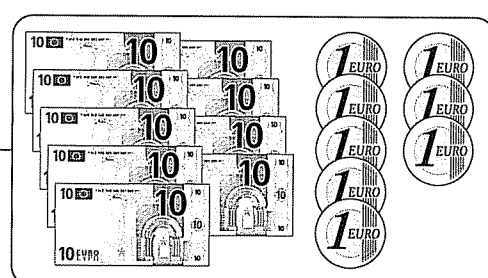
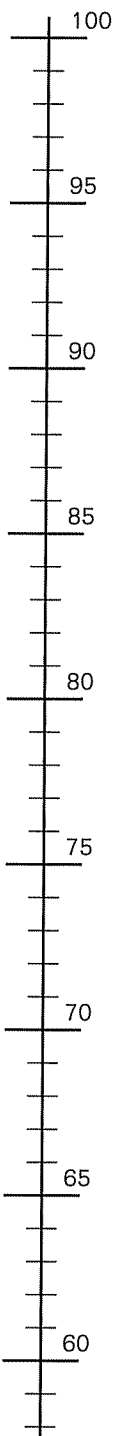
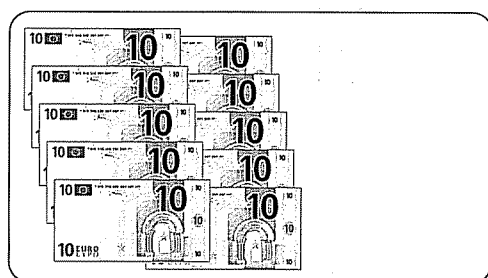
1 Aftrek-tabellen.

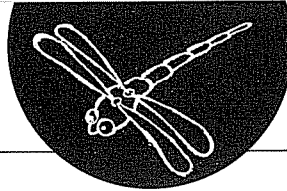
→ -	3	4	5	6	7
17	14				
16					
15					

→ -	2	3	4	5	6
14					
13					
12					

→ -	4	5	6	3	7
16					
14					
13					

2 Maak op de goede plaats vast aan de getallenlijn.





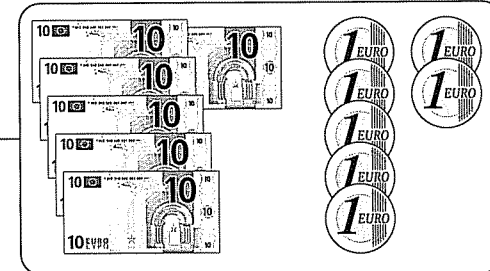
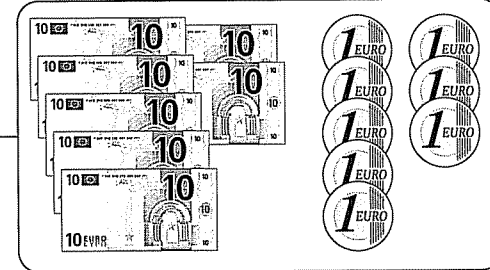
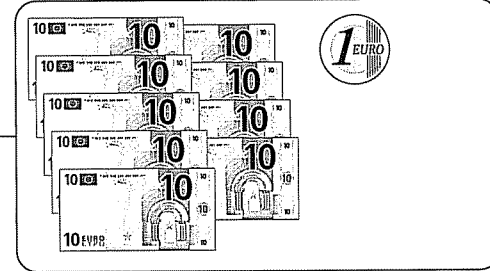
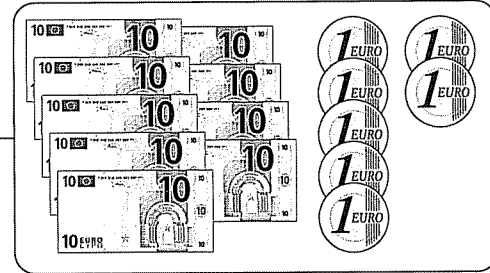
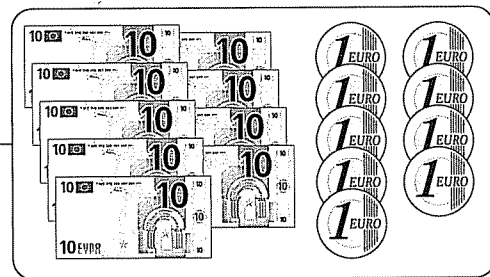
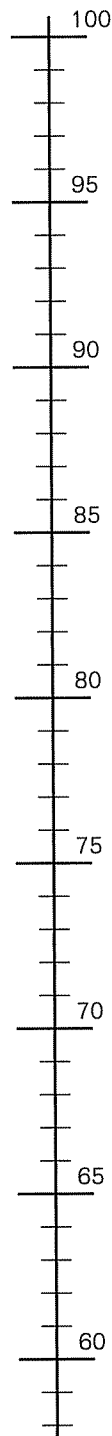
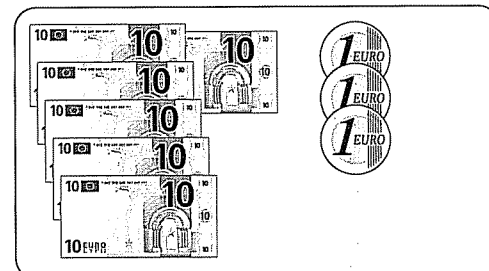
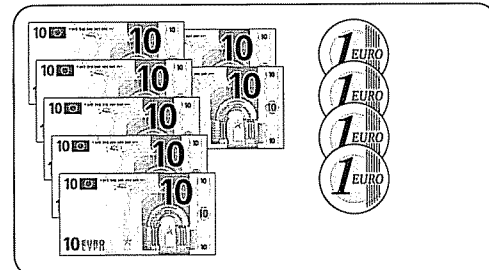
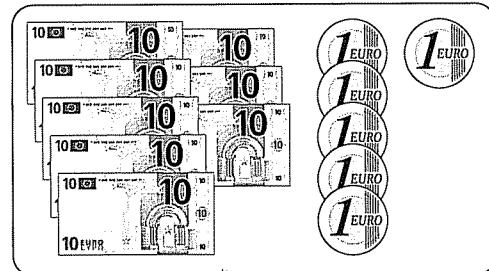
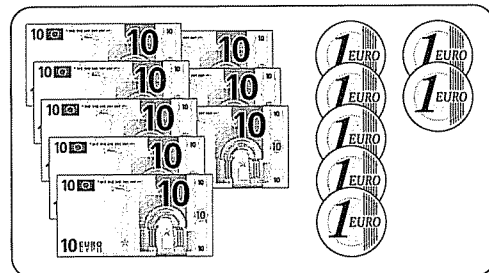
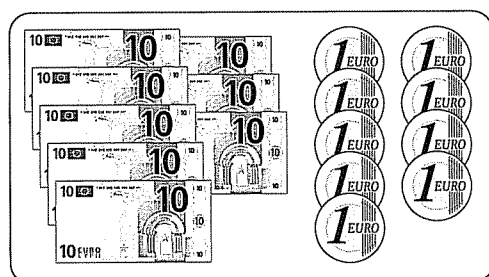
1 Aftrek-tabellen.

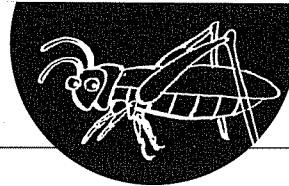
→ -	3	6	7	4	5
18					
15					
17					

→ -	4	6	8	5	7
14					
16					
13					

→ -	4	5	7	9	6
11					
15					
12					

2 Maak op de goede plaats vast aan de getallenlijn.





1 Reken handig uit.

$8 + 2 = \dots$

$4 + 6 = \dots$

$15 - 5 = \dots$

$17 - 7 = \dots$

$8 + 3 = \dots$

$5 + 6 = \dots$

$15 - 6 = \dots$

$17 - 8 = \dots$

$7 + 3 = \dots$

$5 + 5 = \dots$

$13 - 3 = \dots$

$16 - 6 = \dots$

$7 + 4 = \dots$

$5 + 6 = \dots$

$13 - 4 = \dots$

$16 - 7 = \dots$

$6 + 4 = \dots$

$9 + 1 = \dots$

$14 - 4 = \dots$

$18 - 8 = \dots$

$6 + 5 = \dots$

$9 + 2 = \dots$

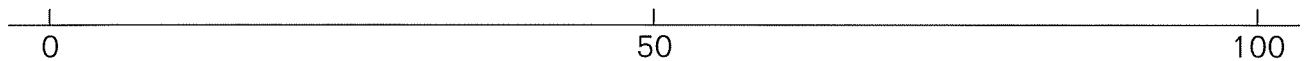
$14 - 5 = \dots$

$18 - 9 = \dots$

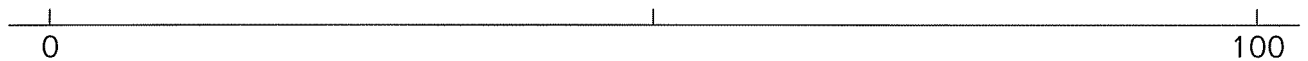


2 Zet de getallen op de getallenlijn.

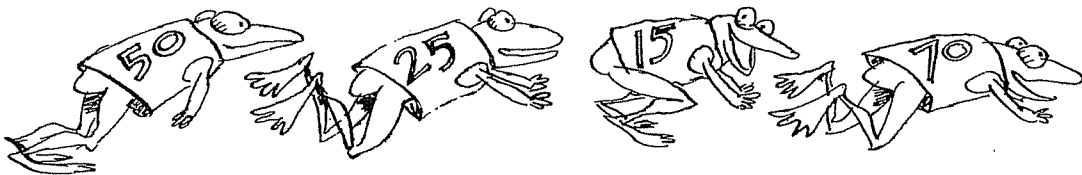
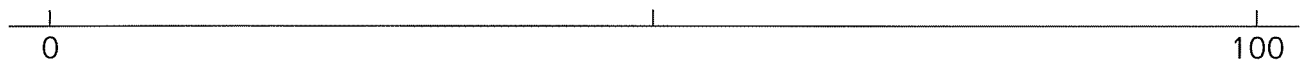
Waar staan: 10, 40, 60, 20 en 90?



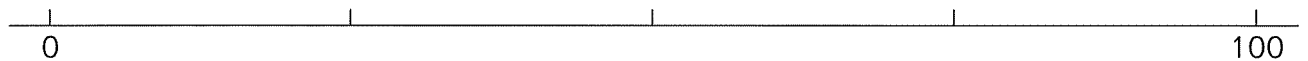
Waar staan: 50, 30, 70, 80 en 90?



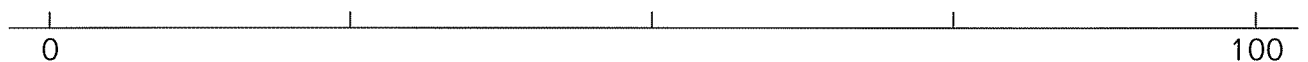
Waar staan: 50, 25, 10, 15 en 70?



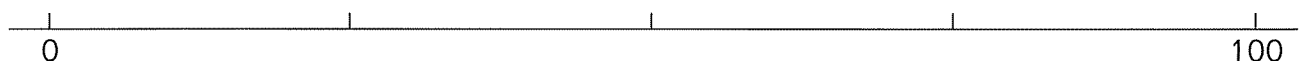
Waar staan: 20, 30, 70, 80 en 90?

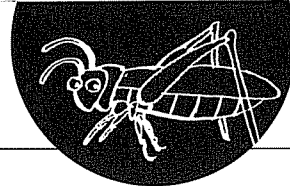


Waar staan: 15, 35, 45, 55 en 65?



Waar staan: 75, 80, 85, 90 en 95?





1 Optellen.

$7 + 6 = \dots$

$6 + 3 = \dots$

$9 + 1 = \dots$

$8 + 2 = \dots$

$7 + 2 = \dots$

$6 + 5 = \dots$

$9 + 5 = \dots$

$8 + 4 = \dots$

$7 + 5 = \dots$

$6 + 4 = \dots$

$9 + 3 = \dots$

$8 + 3 = \dots$

$7 + 3 = \dots$

$6 + 7 = \dots$

$9 + 7 = \dots$

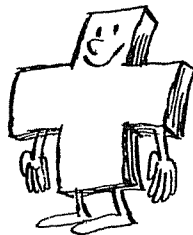
$8 + 7 = \dots$

$7 + 4 = \dots$

$6 + 9 = \dots$

$9 + 6 = \dots$

$8 + 5 = \dots$



2 Zet de getallen op de getallenlijn.

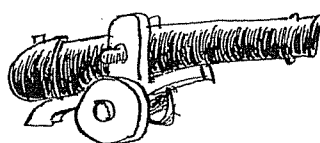
Waar staan: 10, 15, 20 en 35?



Waar staan: 70, 80, 75 en 85?



Waar staan: 30, 25, 40 en 45?



30

45

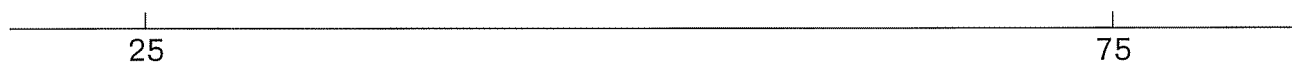
60

10

Waar staan: 30, 40, 50, 35 en 45?

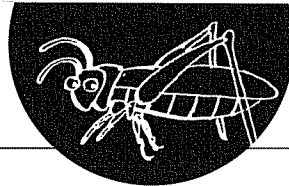


Waar staan: 30, 40, 60, 70 en 45?



Waar staan: 60, 70, 80, 75 en 85?





1 Aftrekken.

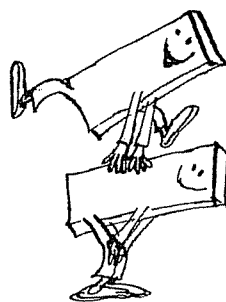
$13 - 3 = \dots$

$13 - 4 = \dots$

$13 - 6 = \dots$

$13 - 5 = \dots$

$13 - 2 = \dots$



$15 - 4 = \dots$

$15 - 8 = \dots$

$15 - 5 = \dots$

$15 - 7 = \dots$

$15 - 6 = \dots$

$18 - 7 = \dots$

$18 - 0 = \dots$

$18 - 9 = \dots$

$18 - 6 = \dots$

$18 - 8 = \dots$

$17 - 6 = \dots$

$17 - 8 = \dots$

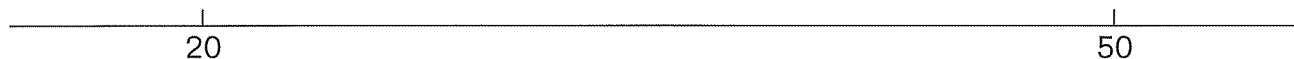
$17 - 7 = \dots$

$17 - 9 = \dots$

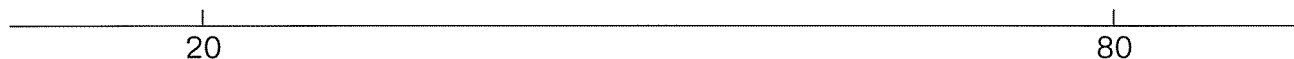
$17 - 5 = \dots$

2 Zet de getallen op de getallenlijn.

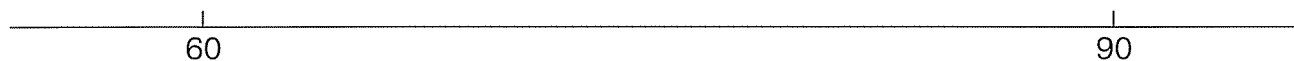
Waar komt het getal 40 te staan?



Waar komt het getal 40 **nu** te staan?



Waar komt het getal 70 te staan?



Waar komt het getal 70 **nu** te staan?

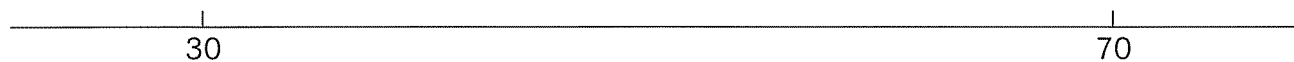


70

50

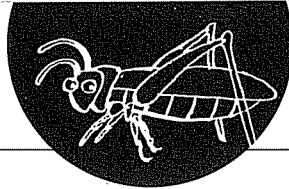
40

Waar komt het getal 50 te staan?



Waar komt het getal 50 **nu** te staan?



**1 Aftrekken.**

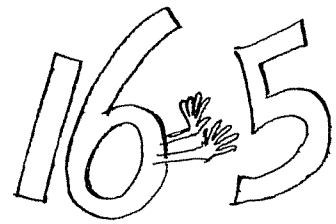
$16 - 5 = \dots$ $12 - 2 = \dots$ $14 - 3 = \dots$ $11 - 1 = \dots$

$16 - 7 = \dots$ $12 - 8 = \dots$ $14 - 5 = \dots$ $11 - 3 = \dots$

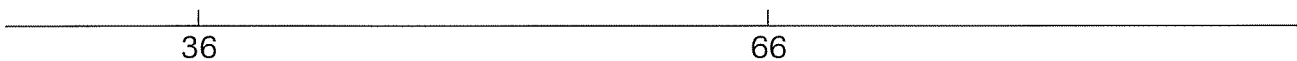
$16 - 4 = \dots$ $12 - 6 = \dots$ $14 - 4 = \dots$ $11 - 5 = \dots$

$16 - 6 = \dots$ $12 - 4 = \dots$ $14 - 6 = \dots$ $11 - 7 = \dots$

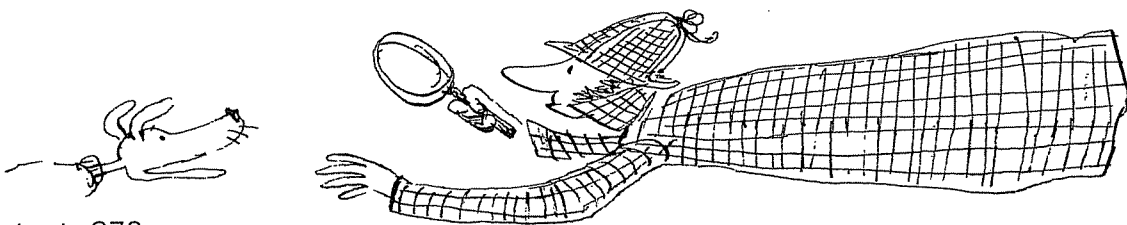
$16 - 8 = \dots$ $12 - 5 = \dots$ $14 - 7 = \dots$ $11 - 6 = \dots$

**2 Zet de getallen op de getallenlijn.**

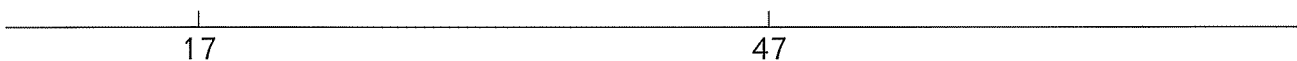
Waar staat: 86?



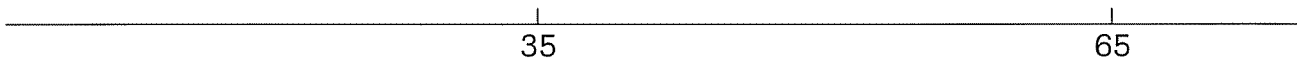
Waar staat: 14?



Waar staat: 67?



Waar staat: 15?

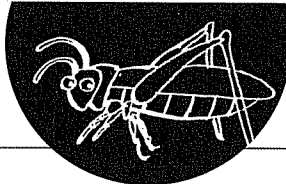


Waar staat: 73?

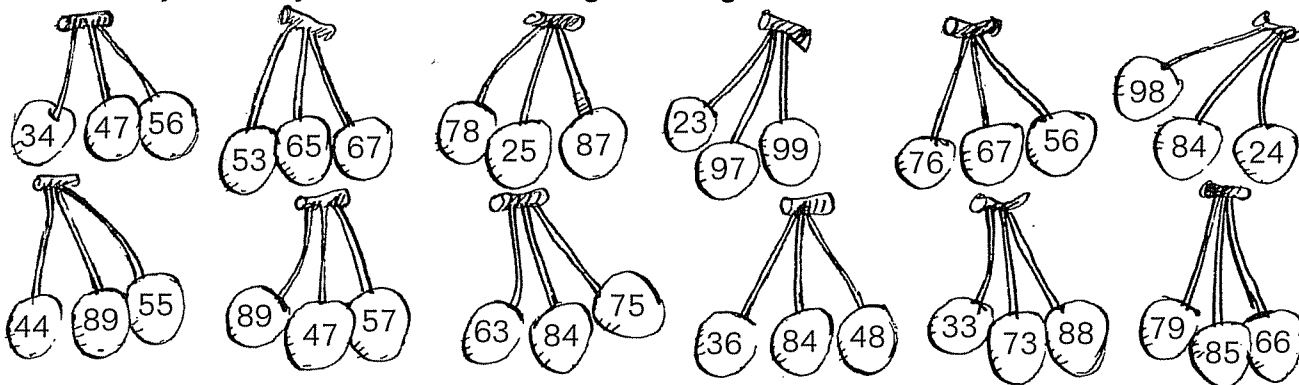


Waar staat: 37?





1 Kleur bij elk trosje de kers met het grootste getal.



2 Springen op de getallenlijn.

Spring naar het getal 27.



Spring naar het getal 53.



Spring naar het getal 45.



Spring naar het getal 39.



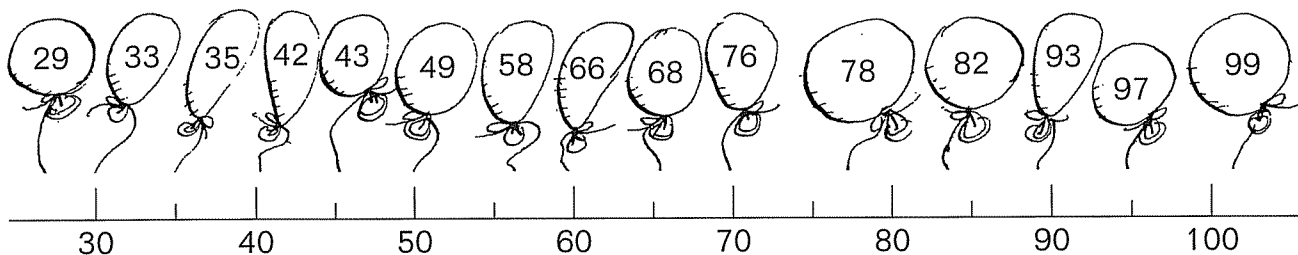
Spring naar het getal 78.



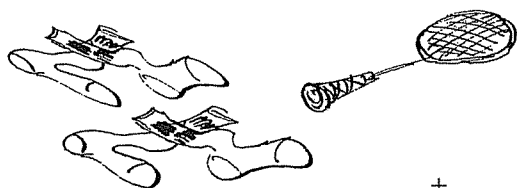
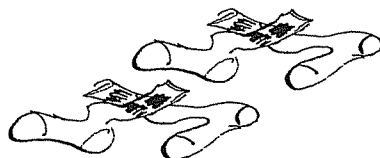
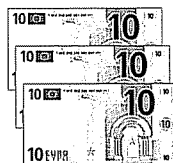
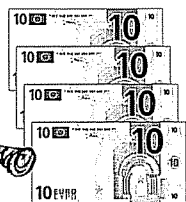
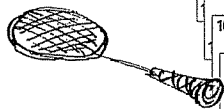
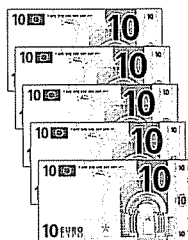
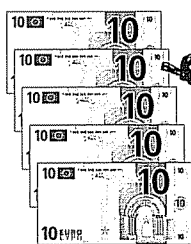
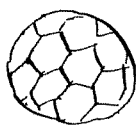
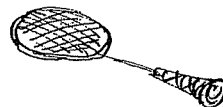
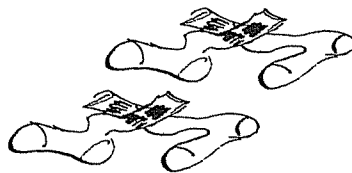
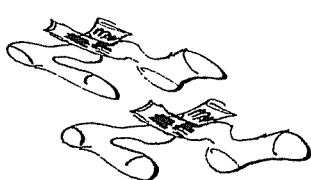
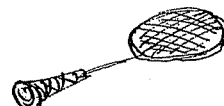
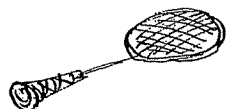
Spring naar het getal 82.



1 Maak de ballonnen op de goede plaats vast.

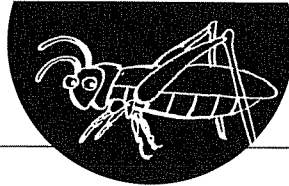


2 Wat kost het samen? Schrijf de sommen erbij.


$$\text{.....} + \text{.....} = \text{.....}$$

$$\dots + \dots = \dots$$
[illegible]
$$\begin{array}{ccccccc} & & + & & = \\ \text{\tiny{0}} & \text{\tiny{1}} & \text{\tiny{2}} & \text{\tiny{3}} & \text{\tiny{4}} & \text{\tiny{5}} & \text{\tiny{6}} \\ \text{\tiny{7}} & \text{\tiny{8}} & \text{\tiny{9}} & \text{\tiny{A}} & \text{\tiny{B}} & \text{\tiny{C}} & \text{\tiny{D}} \end{array}$$

$$\text{.....} + \text{.....} = \text{.....}$$

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


_____ + _____ = _____


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

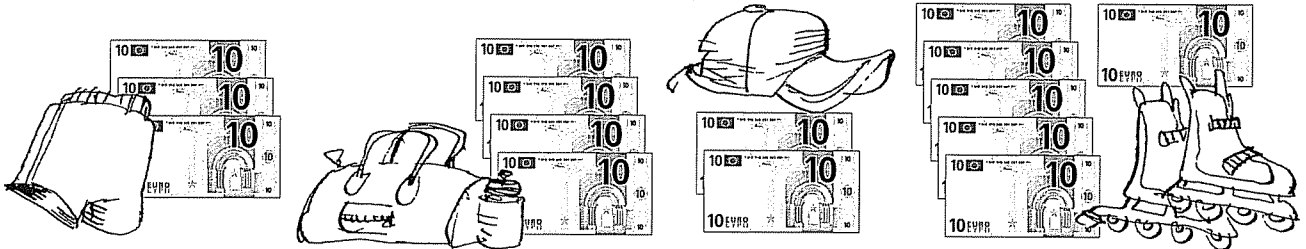


1 Zet de getallen van klein naar groot.

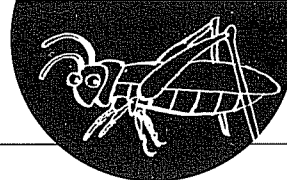
37	42	39	→			
87	76	95	→			
24	42	37	→			
63	36	62	→			
57	75	67	→			

53	37	45	→			
89	98	82	→			
95	88	93	→			
77	65	58	→			
87	89	78	→			

2 Wat houd je over? Schrijf de sommen erbij.



Je hebt:	Je koopt:	De som is:
		 - =
		 - =
		 - =
		 - =



1 Kleur telkens twee getallen.

Samen 60

20	30
50	40

Samen 80

60	30
50	10

Samen 70

20	60
50	40

Samen 90

30	50
20	70

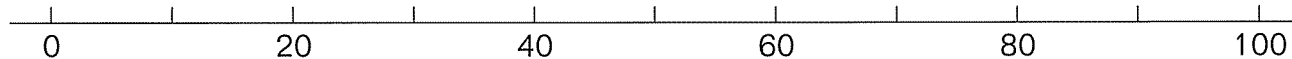
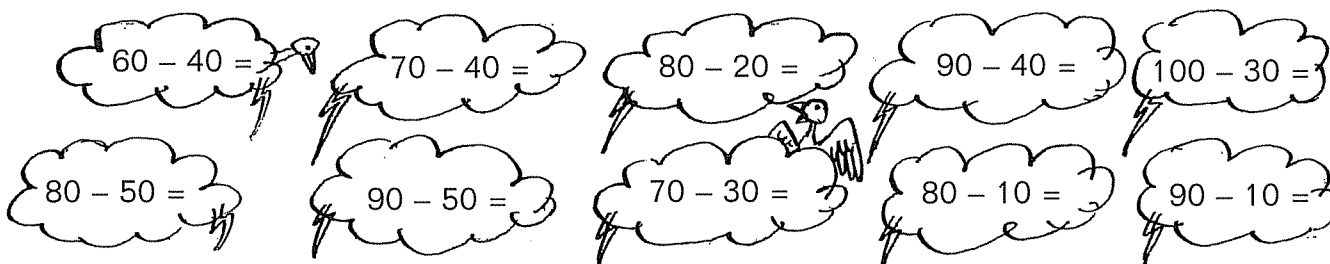
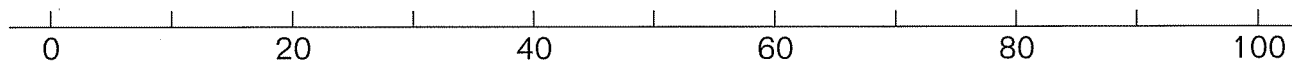
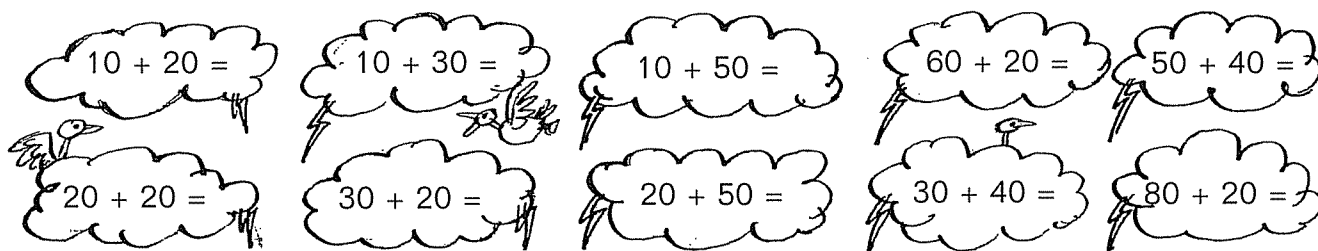
Samen 80

60	40
30	40

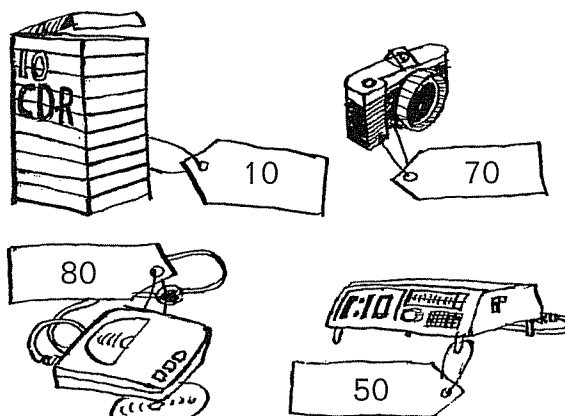
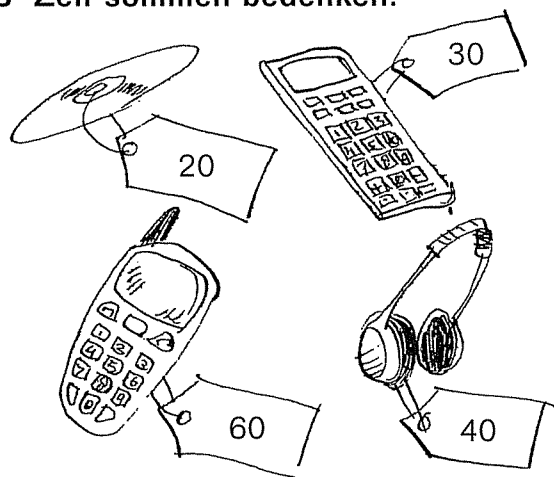
Samen 100

30	50
40	70

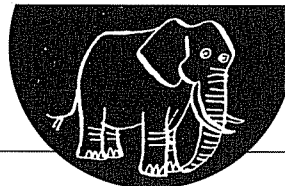
2 Maak de sommen op de goede plaats vast.



3 Zelf sommen bedenken.



..... + = 60	 + = 80	 - = 20	 - = 70
..... + = 30	 + = 40	 - = 40	 - = 30
..... + = 50	 + = 70	 - = 50	 - = 20
..... + = 90	 + = 90	 - = 30	 - = 50
..... + = 70	 + = 100	 - = 60	 - = 40



1 Kleur telkens drie getallen.

2	3
4	5

Samen 10:

$$2 + 3 + 5 = 10$$

3	2
7	6

Samen 12:

.....

3	4
6	5

Samen 13:

.....

8	4
2	6

Samen 14:

.....

4	5
6	7

Samen 15:

.....

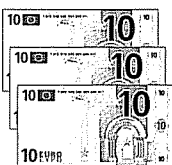
5	3
7	6

Samen 16:

.....

2 Schrijf de som op.

Je hebt:



Je krijgt erbij:



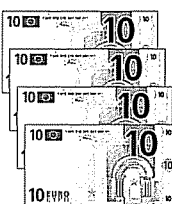
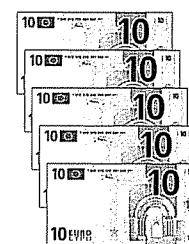
$$30 + 2 = \dots\dots$$

Je hebt:



$$7 + 50 = \dots\dots$$

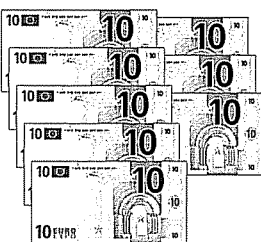
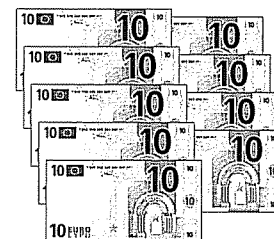
Je krijgt erbij:



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



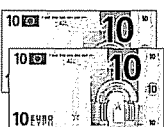
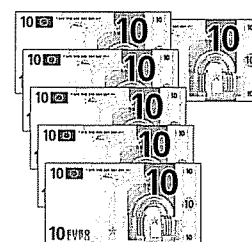
$$\dots\dots + \dots\dots = \dots\dots$$



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



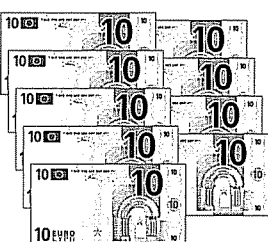
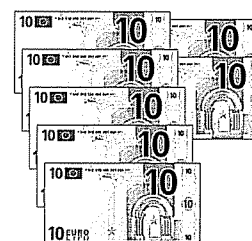
$$\dots\dots + \dots\dots = \dots\dots$$



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



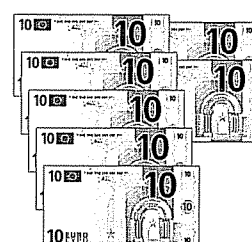
$$\dots\dots + \dots\dots = \dots\dots$$

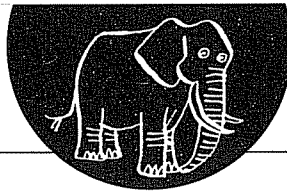


$$\dots\dots + \dots\dots = \dots\dots$$

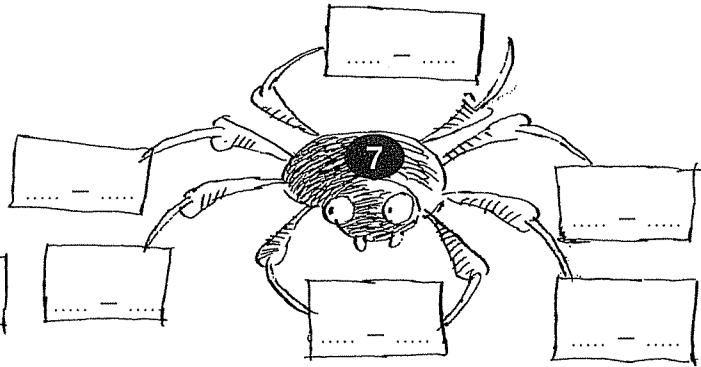
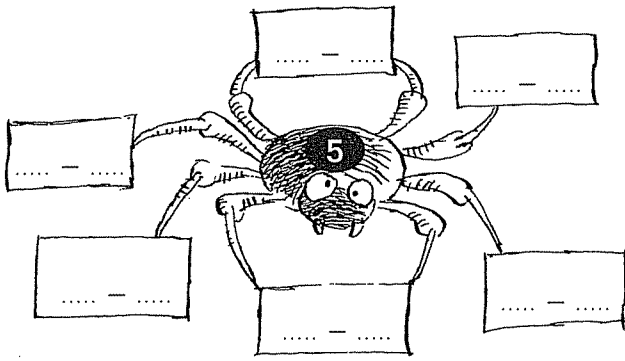


$$\dots\dots + \dots\dots = \dots\dots$$

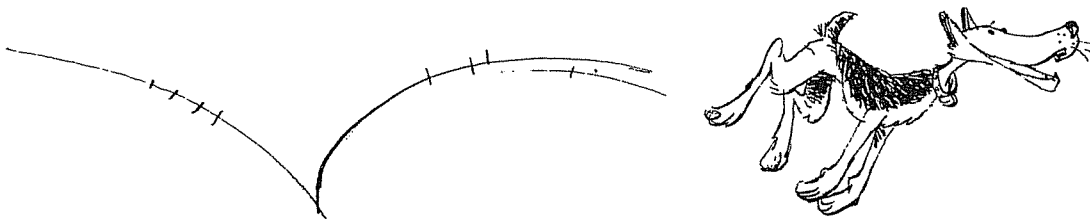
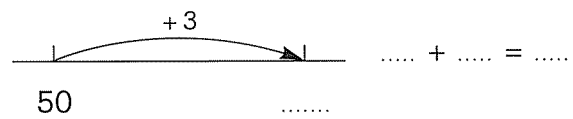
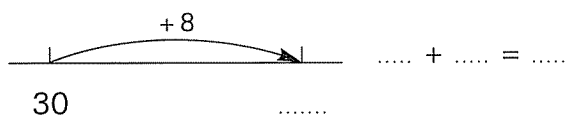
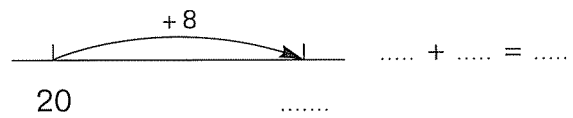
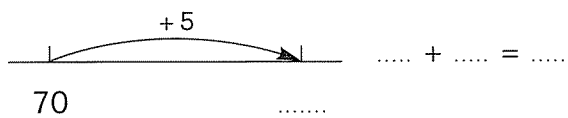
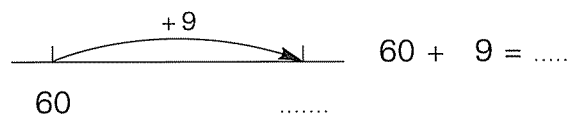
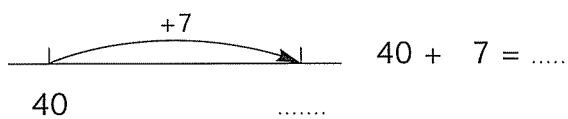




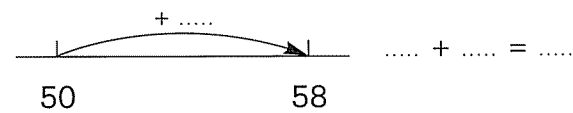
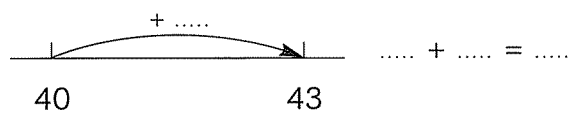
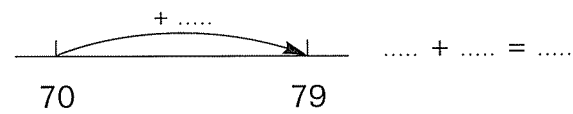
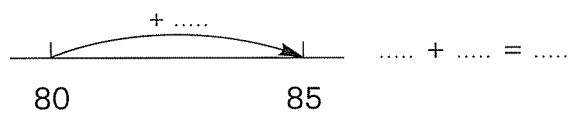
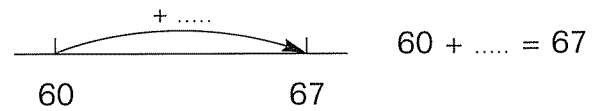
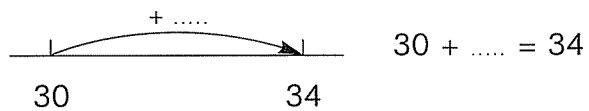
1 Bedenk zelf aftreksommen.

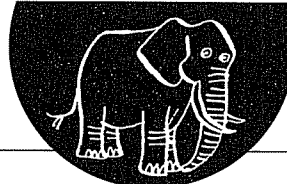


2 Springen op de getallenlijn. Schrijf de som op.



3 Wat is er gebeurd?





1 Maak zelf sommen.

$15 - 10 = 5$

$15 - 5 = 10$

$40 - 20 = 20$

$\dots - \dots = 5$

$\dots - \dots = 10$

$\dots - \dots = 20$

$\dots - \dots = 5$

$\dots - \dots = 10$

$\dots - \dots = 20$

$\dots - \dots = 5$

$\dots - \dots = 10$

$\dots - \dots = 20$

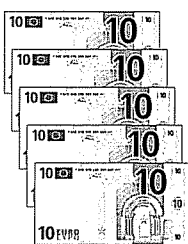
$\dots - \dots = 5$

$\dots - \dots = 10$

$\dots - \dots = 20$



2 Reken maar uit.



$50 + 3 = \dots$

$50 + 7 = \dots$

$50 + 4 = \dots$

$50 + 9 = \dots$

$50 + 6 = \dots$



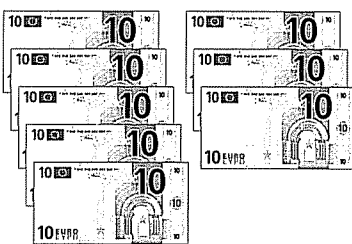
$5 + 30 = \dots$

$5 + 70 = \dots$

$5 + 40 = \dots$

$5 + 90 = \dots$

$5 + 60 = \dots$



$80 + 4 = \dots$

$80 + 6 = \dots$

$80 + 8 = \dots$

$80 + 5 = \dots$

$80 + 7 = \dots$



$8 + 40 = \dots$

$8 + 60 = \dots$

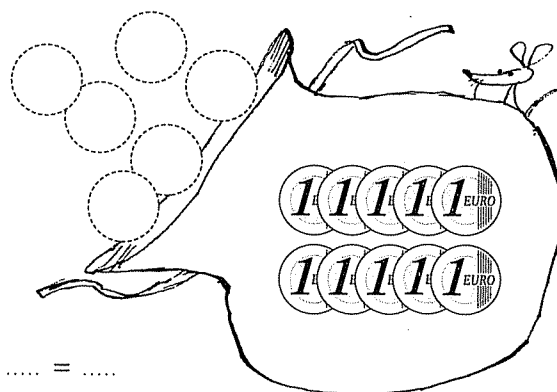
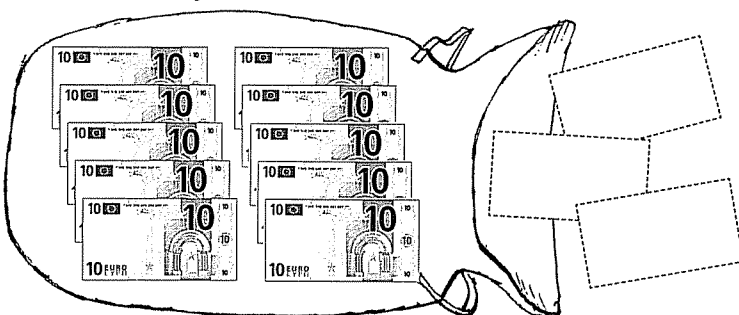
$8 + 80 = \dots$

$8 + 50 = \dots$

$8 + 70 = \dots$

3 Bedenk zelf sommen.

Je ziet tientjes en losse euro's. Haal uit beide zakken iets. Bijvoorbeeld: $30 + 6 = 36$



$\dots + \dots = \dots$

$\dots + \dots = \dots$

$\dots + \dots = \dots$

$\dots + \dots = \dots$

$\dots + \dots = \dots$

$\dots + \dots = \dots$

$\dots + \dots = \dots$

$\dots + \dots = \dots$

$\dots + \dots = \dots$

$\dots + \dots = \dots$

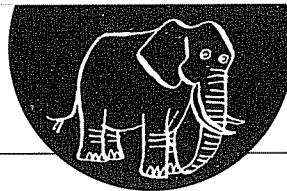
$\dots + \dots = \dots$

$\dots + \dots = \dots$

$\dots + \dots = \dots$

$\dots + \dots = \dots$

$\dots + \dots = \dots$



1 Optellen.

$15 + 3 = \dots$	$13 + 5 = \dots$	$12 + 6 = \dots$	$14 + 5 = \dots$
$15 + 4 = \dots$	$13 + 6 = \dots$	$12 + 7 = \dots$	$14 + 6 = \dots$
$15 + 5 = \dots$	$13 + 7 = \dots$	$12 + 8 = \dots$	$14 + 7 = \dots$
$15 + 6 = \dots$	$13 + 8 = \dots$	$12 + 9 = \dots$	$14 + 8 = \dots$
$15 + 7 = \dots$	$13 + 9 = \dots$	$12 + 10 = \dots$	$14 + 9 = \dots$



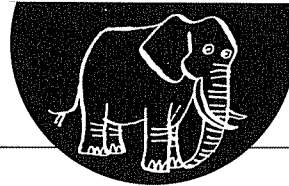
2 Hoeveel houd je over? Schrijf de som op.

Je hebt:

Je geeft uit: Je hebt:

Je geeft uit:

4 euro $34 - 4 = \dots$	50 euro $52 - 50 = \dots$
3 euro $43 - \dots = \dots$	90 euro $95 - \dots = \dots$
7 euro $57 - \dots = \dots$	80 euro $86 - \dots = \dots$
9 euro $\dots - \dots = \dots$	70 euro $\dots - \dots = \dots$
1 euro $\dots - \dots = \dots$	60 euro $\dots - \dots = \dots$



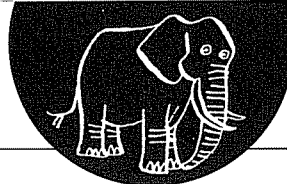
1 Aftrekken.

$20 - 20 = \dots$	$20 - 10 = \dots$	$15 - 3 = \dots$	$25 - 3 = \dots$
$20 - 19 = \dots$	$20 - 11 = \dots$	$15 - 4 = \dots$	$25 - 4 = \dots$
$20 - 18 = \dots$	$20 - 12 = \dots$	$15 - 5 = \dots$	$25 - 5 = \dots$
$20 - 17 = \dots$	$20 - 13 = \dots$	$15 - 6 = \dots$	$25 - 6 = \dots$
$20 - 16 = \dots$	$20 - 14 = \dots$	$15 - 7 = \dots$	$25 - 7 = \dots$



2 Reken uit.

	$46 - 6 = \dots$ $46 - 40 = \dots$		$63 - 3 = \dots$ $63 - 60 = \dots$
	$28 - 8 = \dots$ $28 - 20 = \dots$		$74 - 4 = \dots$ $74 - 70 = \dots$
	$52 - 2 = \dots$ $52 - 50 = \dots$		$95 - 5 = \dots$ $95 - 90 = \dots$
	$39 - 9 = \dots$ $39 - 30 = \dots$		$87 - 7 = \dots$ $87 - 80 = \dots$
	$46 - 6 = \dots$ $46 - 40 = \dots$		$78 - 8 = \dots$ $78 - 70 = \dots$

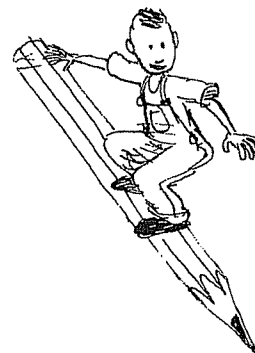


1 Vul de tabellen in.

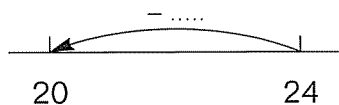
↖	2	4	3
10			
12			
11			

↖	6	5	4
14			
13			
12			

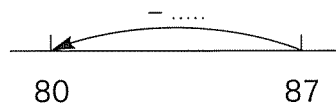
↖	7	5	6
15			
14			
13			



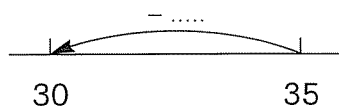
2 Wat is er gebeurd? Schrijf de som op.



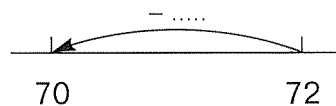
$24 - \dots = 20$



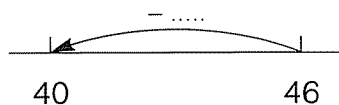
$87 - \dots = 80$



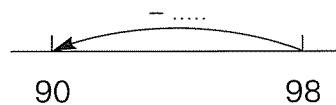
$35 - \dots = 30$



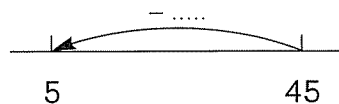
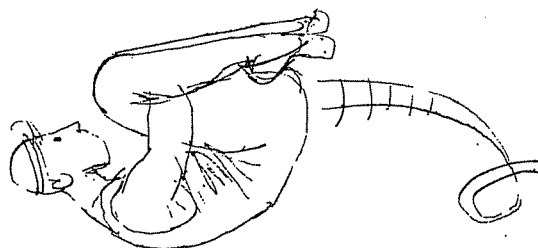
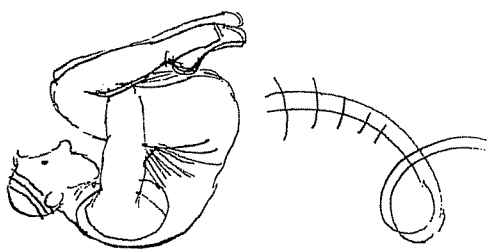
$72 - \dots = 70$



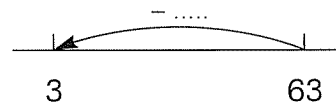
$46 - \dots = 40$



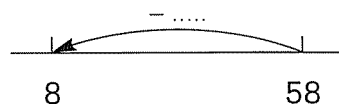
$98 - \dots = 90$



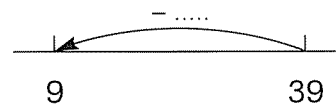
$45 - \dots = 5$



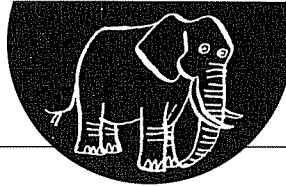
$63 - \dots = 3$



$58 - \dots = 8$



$39 - \dots = 9$



1 Aftrek-machientjes.

15		
11		
13		
14		
12		

16		
12		
14		
11		
13		

17		
14		
16		
13		
15		

2 Schrijf de som op.

Je hebt:

Je krijgt erbij:

Je hebt:

Je krijgt erbij:



50 euro

..... + =



7 euro

..... + =



60 euro

..... + =



2 euro

..... + =



90 euro

..... + =



4 euro

..... + =



70 euro

..... + =



6 euro

..... + =

3 Reken de sommen uit.

$80 + 20 = \dots$

$50 + 9 = \dots$

$7 + 40 = \dots$

$90 + 5 = \dots$

$6 + 40 = \dots$

$60 + 2 = \dots$

$1 + 80 = \dots$

$70 + 3 = \dots$

$4 + 30 = \dots$

$60 + 4 = \dots$

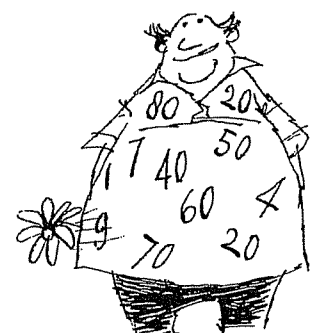
$5 + 90 = \dots$

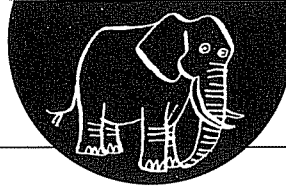
$50 + 6 = \dots$

$3 + 40 = \dots$

$20 + 8 = \dots$

$3 + 80 = \dots$



**1 Reken uit.**

$6 + 6 = \dots$	$11 + 11 = \dots$	$12 - 6 = \dots$	$22 - 11 = \dots$
$7 + 7 = \dots$	$12 + 12 = \dots$	$14 - 7 = \dots$	$24 - 12 = \dots$
$8 + 8 = \dots$	$13 + 13 = \dots$	$16 - 8 = \dots$	$26 - 13 = \dots$
$9 + 9 = \dots$	$14 + 14 = \dots$	$18 - 9 = \dots$	$28 - 14 = \dots$
$10 + 10 = \dots$	$15 + 15 = \dots$	$20 - 10 = \dots$	$30 - 15 = \dots$

2 Hoeveel houd je over? Schrijf de som op.

Je hebt:

Je geeft uit:

Je hebt:

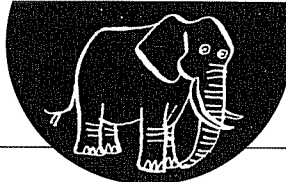
Je geeft uit:

 56 euro - =	6 euro - =	 32 euro - =	30 euro - =
 49 euro - =	9 euro - =	 86 euro - =	80 euro - =
 72 euro - =	2 euro - =	 49 euro - =	40 euro - =
 84 euro - =	4 euro - =	 27 euro - =	20 euro - =

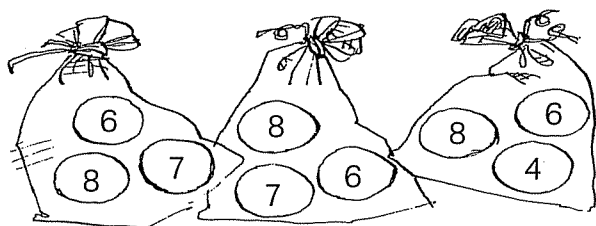
3 Reken de sommen uit.

$27 - 7 = \dots$	$72 - 2 = \dots$	$35 - 30 = \dots$	$67 - 60 = \dots$
$18 - 8 = \dots$	$45 - 5 = \dots$	$26 - 20 = \dots$	$94 - 90 = \dots$
$39 - 9 = \dots$	$68 - 8 = \dots$	$42 - 40 = \dots$	$89 - 80 = \dots$
$53 - 3 = \dots$	$84 - 4 = \dots$	$58 - 50 = \dots$	$73 - 70 = \dots$
$96 - 6 = \dots$	$57 - 7 = \dots$	$17 - 10 = \dots$	$61 - 60 = \dots$





1 Haal uit elke zak een getal.



Maak 18: + + =

Maak 19: + + =

Maak 20: + + =

Maak 22: + + =

2 Rekenverhaaltjes. Schrijf de antwoorden op.

56 euro	$- 6$	 euro	$+ 10$	 euro	$+ 8$	 euro	$- 60$	 euro
75 euro	$- 70$	 euro	$+ 40$	 euro	$- 5$	 euro	$+ 40$	 euro
8 euro	$+ 60$	 euro	$- 8$	 euro	$+ 40$	 euro	$- 90$	 euro
25 euro	$- 20$	 euro	$+ 30$	 euro	$- 5$	 euro	$+ 50$	 euro
49 euro	$- 9$	 euro	$+ 20$	 euro	$+ 7$	 euro	$- 60$	 euro

3 Reken de sommen uit.

$58 - 50 = \dots$

$5 + 30 = \dots$

$60 + 3 = \dots$

$58 - 8 = \dots$

$20 + 7 = \dots$

$4 + 90 = \dots$

$47 - 40 = \dots$

$2 + 70 = \dots$

$80 + 6 = \dots$

$47 - 7 = \dots$

$50 + 9 = \dots$

$8 + 40 = \dots$

$80 - 70 = \dots$

$10 + 60 = \dots$

$30 + 70 = \dots$



4 Zelf sommen bedenken.

..... + = 50

..... - = 50

..... - = 75

..... + = 50

..... - = 50

..... - = 75

..... + = 50

..... - = 50

..... - = 75

..... + = 50

..... - = 50

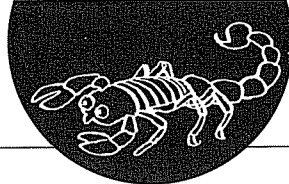
..... - = 75

..... + = 50

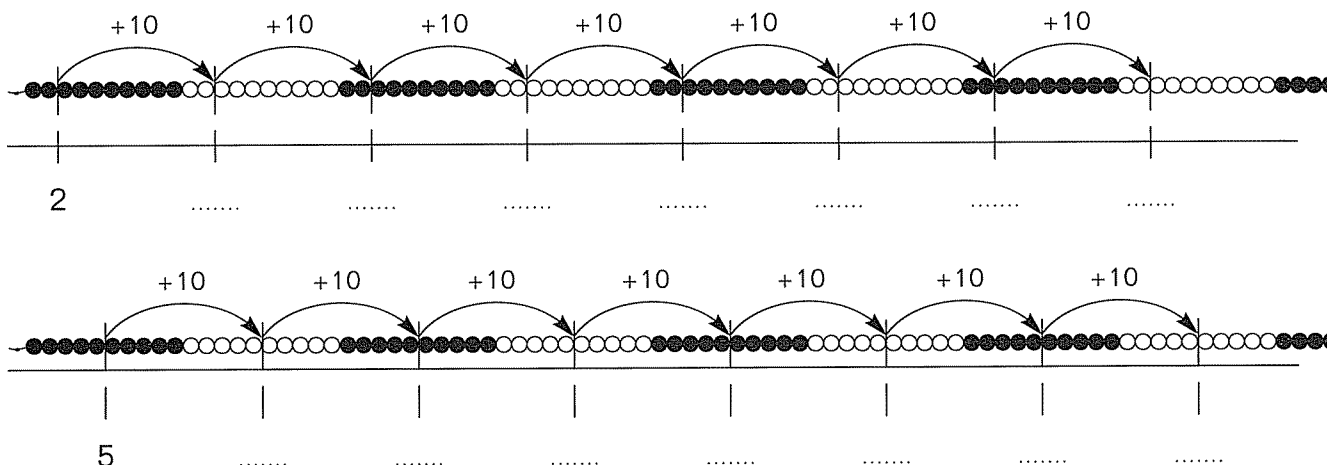
..... - = 50

..... - = 75





1 Vul de getallen in.



2 Schrijf de som op.

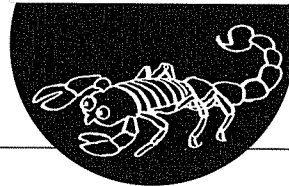
Je hebt:

Je krijgt erbij:

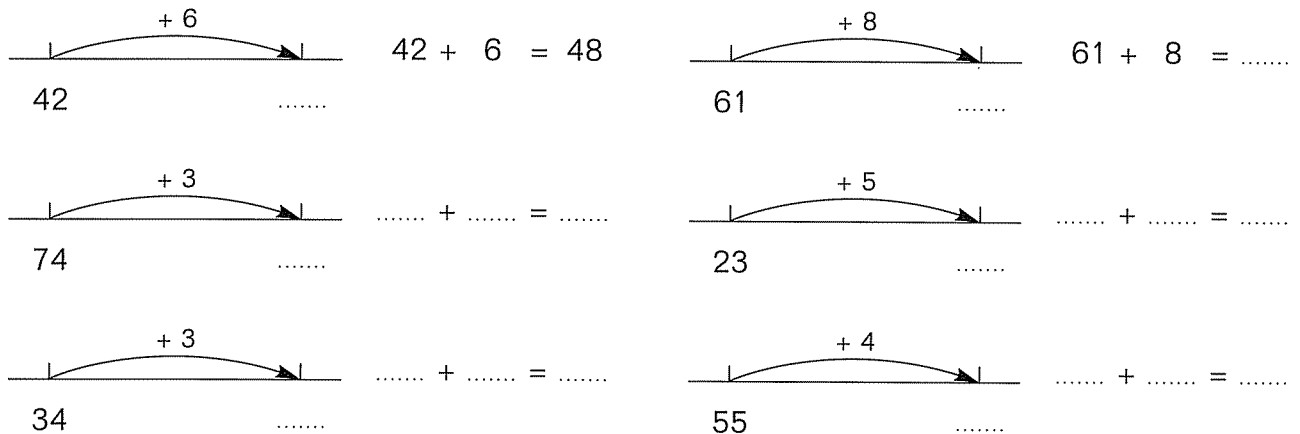
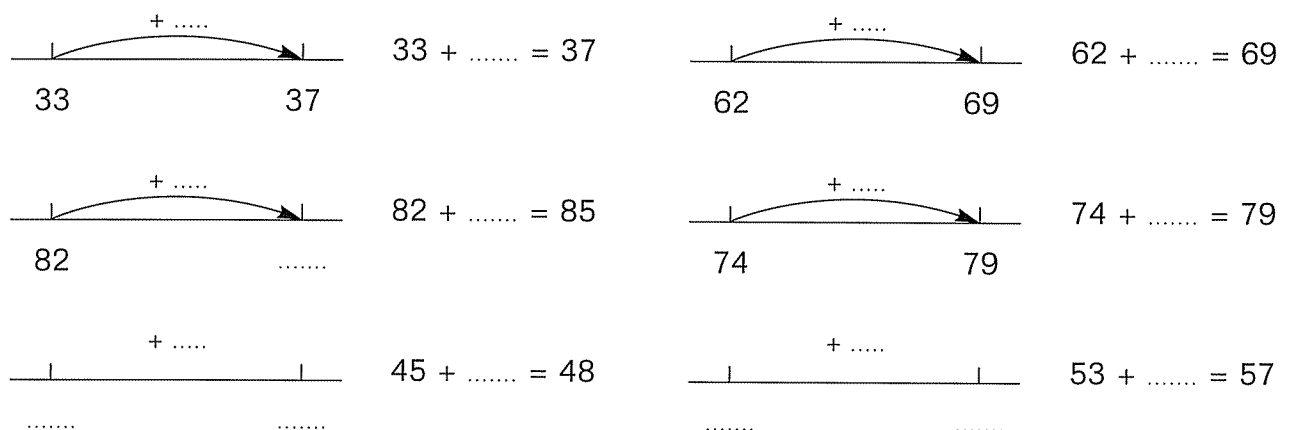
Je hebt:

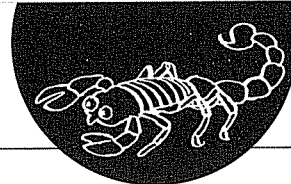
Je krijgt erbij:

3 euro $24 + 3 = \dots$	2 euro $57 + 2 = \dots$
5 euro $\dots + \dots = \dots$	4 euro $\dots + \dots = \dots$
7 euro $\dots + \dots = \dots$	4 euro $\dots + \dots = \dots$
5 euro $\dots + \dots = \dots$	6 euro $\dots + \dots = \dots$

**1 Reken uit.**

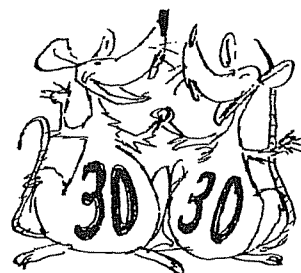
$20 + 40 = \dots$	$40 + 50 = \dots$	$60 - 50 = \dots$	$80 - 30 = \dots$
$60 + 30 = \dots$	$20 + 70 = \dots$	$50 - 30 = \dots$	$70 - 50 = \dots$
$30 + 40 = \dots$	$50 + 40 = \dots$	$70 - 20 = \dots$	$90 - 60 = \dots$
$10 + 90 = \dots$	$30 + 50 = \dots$	$80 - 60 = \dots$	$60 - 40 = \dots$
$40 + 60 = \dots$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

2 Springen op de getallenlijn. Schrijf de som op.**3 Wat is er gebeurd?**

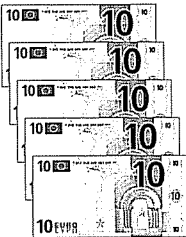
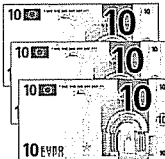
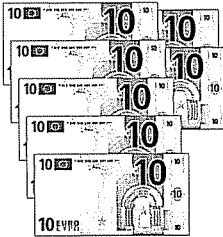
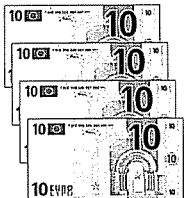
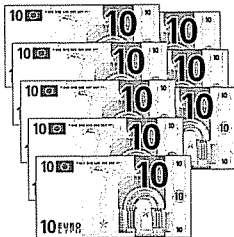
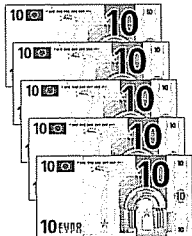
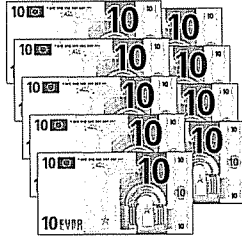
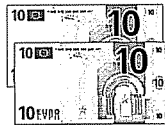
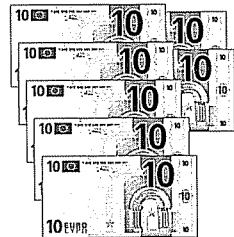


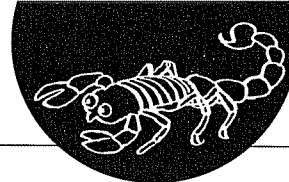
1 Bedenk zelf steeds andere sommen.

$20 + 20 = 40$	$30 + 30 = 60$	$40 + 40 = 80$
..... + = 40	 + = 60	 + = 80
..... + = 40	 + = 60	 + = 80
..... + = 40	 + = 60	 + = 80
..... + = 40	 + = 60	 + = 80



2 Reken de sommen uit.

 	$24 + 3 = \dots\dots$ $24 + 5 = \dots\dots$ $24 + 2 = \dots\dots$ $24 + 4 = \dots\dots$ $24 + 6 = \dots\dots$	 	$53 + 2 = \dots\dots$ $53 + 5 = \dots\dots$ $53 + 3 = \dots\dots$ $53 + 4 = \dots\dots$ $53 + 7 = \dots\dots$
 	$32 + 5 = \dots\dots$ $32 + 7 = \dots\dots$ $32 + 3 = \dots\dots$ $32 + 4 = \dots\dots$ $32 + 8 = \dots\dots$	 	$75 + 2 = \dots\dots$ $75 + 4 = \dots\dots$ $75 + 1 = \dots\dots$ $75 + 3 = \dots\dots$ $75 + 5 = \dots\dots$
 	$41 + 3 = \dots\dots$ $41 + 6 = \dots\dots$ $41 + 4 = \dots\dots$ $41 + 8 = \dots\dots$ $41 + 9 = \dots\dots$	 	$84 + 3 = \dots\dots$ $84 + 5 = \dots\dots$ $84 + 2 = \dots\dots$ $84 + 4 = \dots\dots$ $84 + 6 = \dots\dots$
 	$52 + 5 = \dots\dots$ $52 + 3 = \dots\dots$ $52 + 7 = \dots\dots$ $52 + 6 = \dots\dots$ $52 + 8 = \dots\dots$	 	$93 + 4 = \dots\dots$ $93 + 6 = \dots\dots$ $93 + 3 = \dots\dots$ $93 + 5 = \dots\dots$ $93 + 7 = \dots\dots$
Bedenk zelf:  	$25 + \dots\dots = \dots\dots$ $25 + \dots\dots = \dots\dots$ $25 + \dots\dots = \dots\dots$ $25 + \dots\dots = \dots\dots$ $25 + \dots\dots = \dots\dots$	 	$72 + \dots\dots = \dots\dots$ $72 + \dots\dots = \dots\dots$ $72 + \dots\dots = \dots\dots$ $72 + \dots\dots = \dots\dots$ $72 + \dots\dots = \dots\dots$

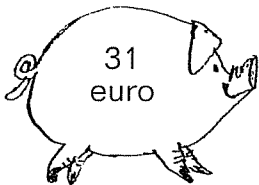
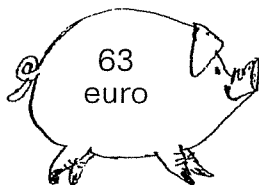
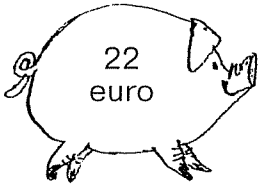
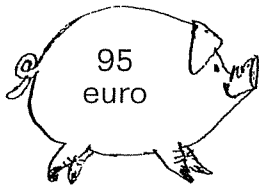
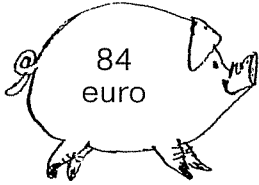
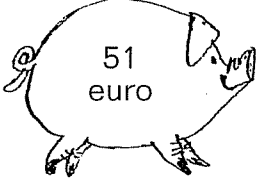


1 Reken uit.

$10 - 10 = \dots$	$15 - 15 = \dots$	$20 - 20 = \dots$	$25 - 25 = \dots$
$10 - 9 = \dots$	$15 - 14 = \dots$	$20 - 19 = \dots$	$25 - 24 = \dots$
$11 - 11 = \dots$	$18 - 18 = \dots$	$21 - 21 = \dots$	$28 - 28 = \dots$
$11 - 10 = \dots$	$18 - 17 = \dots$	$21 - 20 = \dots$	$28 - 27 = \dots$
$11 - 9 = \dots$	$18 - 15 = \dots$	$21 - 19 = \dots$	$28 - 26 = \dots$

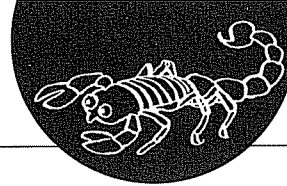


2 Schrijf de som op.

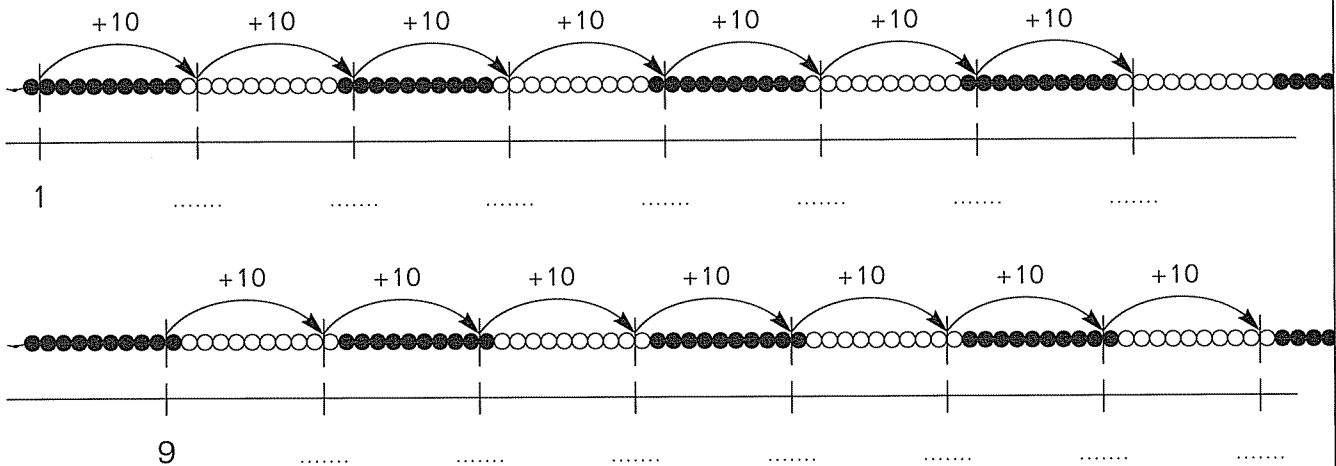
Je hebt:	Je krijgt erbij:	Je hebt:	Je krijgt erbij:
 31 euro	3 euro + =	 63 euro	5 euro + =
 22 euro	7 euro + =	 95 euro	2 euro + =
 46 euro	2 euro + =	 84 euro	4 euro + =
 51 euro	8 euro + =	 72 euro	3 euro + =

3 Reken de sommen uit.

$51 + 8 = \dots$	$60 + 9 = \dots$	$34 + 2 = \dots$	$5 + 40 = \dots$
$74 + 5 = \dots$	$30 + 6 = \dots$	$63 + 3 = \dots$	$3 + 80 = \dots$
$43 + 4 = \dots$	$40 + 8 = \dots$	$92 + 7 = \dots$	$4 + 30 = \dots$
$65 + 3 = \dots$	$20 + 5 = \dots$	$75 + 2 = \dots$	$6 + 50 = \dots$
$87 + 2 = \dots$	$90 + 7 = \dots$	$41 + 6 = \dots$	$7 + 70 = \dots$



1 Vul de getallen in.



2 Schrijf de som op.

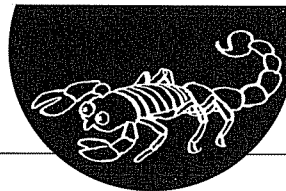
Je hebt:

Je geeft uit:

Je hebt:

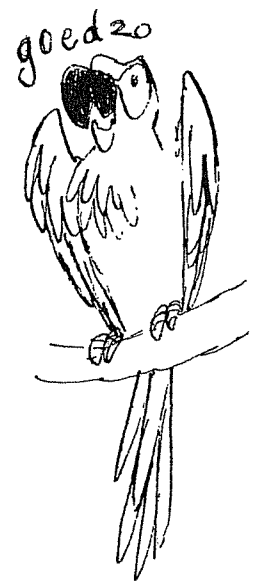
Je geeft uit:

2 euro $26 - 2 = \dots\dots$	5 euro $48 - 5 = \dots\dots$
3 euro $\dots\dots - \dots\dots = \dots\dots$	4 euro $\dots\dots - \dots\dots = \dots\dots$
7 euro $\dots\dots - \dots\dots = \dots\dots$	6 euro $\dots\dots - \dots\dots = \dots\dots$
5 euro $\dots\dots - \dots\dots = \dots\dots$	8 euro $\dots\dots - \dots\dots = \dots\dots$

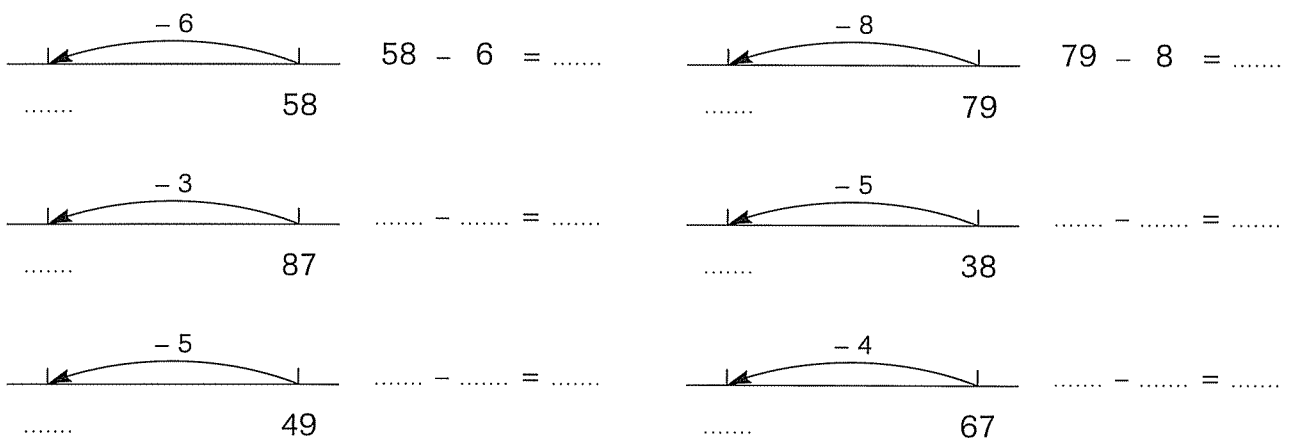


1 Reken uit.

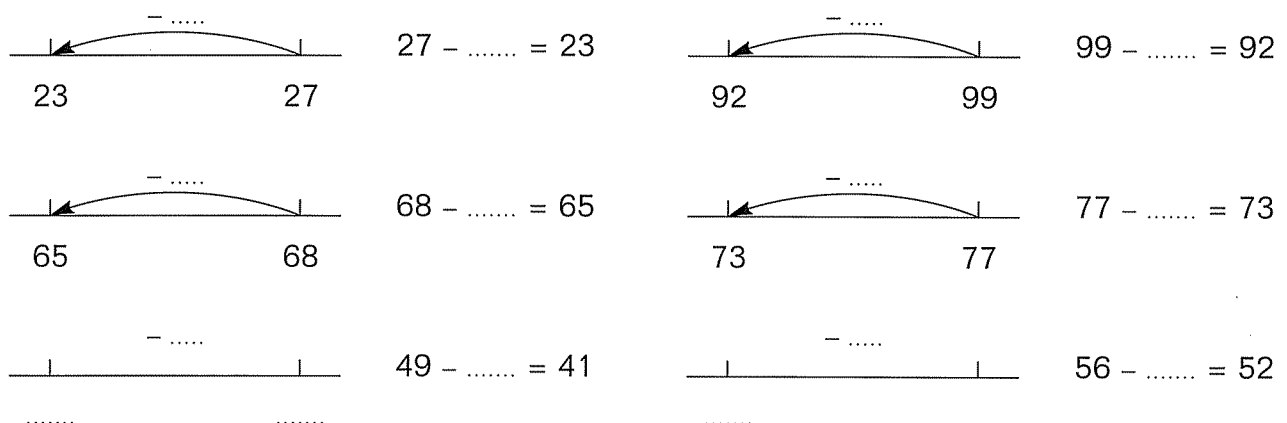
$70 - 50 = \dots$	$60 - 40 = \dots$	$30 + 40 = \dots$	$20 + 70 = \dots$
$80 - 30 = \dots$	$70 - 50 = \dots$	$10 + 80 = \dots$	$50 + 30 = \dots$
$50 - 20 = \dots$	$90 - 40 = \dots$	$20 + 50 = \dots$	$40 + 60 = \dots$
$80 - 50 = \dots$	$80 - 50 = \dots$	$40 + 20 = \dots$	$30 + 70 = \dots$
$100 - 80 = \dots$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

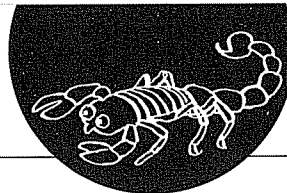


2 Springen op de getallenlijn. Schrijf de som op.



3 Wat is er gebeurd?





1 Bedenk zelf andere sommen.

$20 - 10 = 10$

$40 - 20 = 20$

$60 - 30 = 30$

$\dots - \dots = 10$

$\dots - \dots = 20$

$\dots - \dots = 30$

$\dots - \dots = 10$

$\dots - \dots = 20$

$\dots - \dots = 30$

$\dots - \dots = 10$

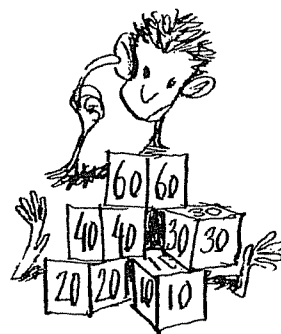
$\dots - \dots = 20$

$\dots - \dots = 30$

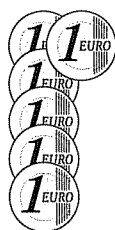
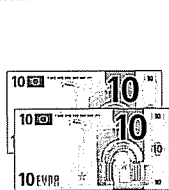
$\dots - \dots = 10$

$\dots - \dots = 20$

$\dots - \dots = 30$



2 Reken de sommen uit.



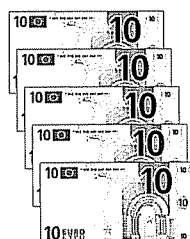
$26 - 3 = \dots$

$26 - 5 = \dots$

$26 - 2 = \dots$

$26 - 4 = \dots$

$26 - 6 = \dots$



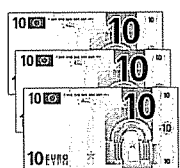
$57 - 2 = \dots$

$57 - 5 = \dots$

$57 - 3 = \dots$

$57 - 4 = \dots$

$57 - 7 = \dots$



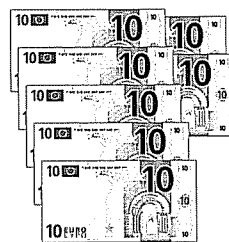
$38 - 5 = \dots$

$38 - 7 = \dots$

$38 - 3 = \dots$

$38 - 4 = \dots$

$38 - 8 = \dots$



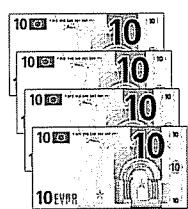
$75 - 2 = \dots$

$75 - 4 = \dots$

$75 - 1 = \dots$

$75 - 3 = \dots$

$75 - 5 = \dots$



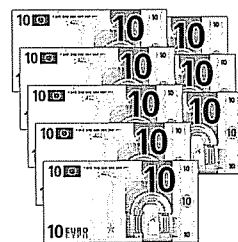
$49 - 3 = \dots$

$49 - 6 = \dots$

$49 - 4 = \dots$

$49 - 8 = \dots$

$49 - 9 = \dots$



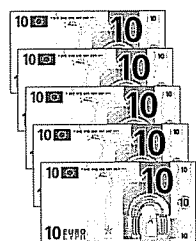
$86 - 3 = \dots$

$86 - 5 = \dots$

$86 - 2 = \dots$

$86 - 4 = \dots$

$86 - 6 = \dots$



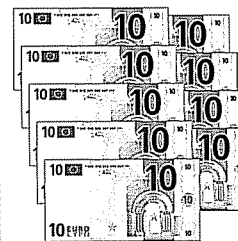
$58 - 5 = \dots$

$58 - 3 = \dots$

$58 - 7 = \dots$

$58 - 6 = \dots$

$58 - 8 = \dots$



$97 - 4 = \dots$

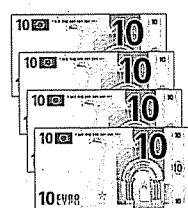
$97 - 6 = \dots$

$97 - 3 = \dots$

$97 - 5 = \dots$

$97 - 7 = \dots$

Bedenk zelf:



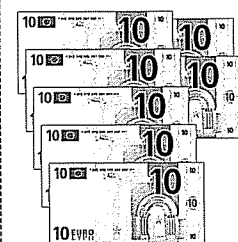
$45 - \dots = \dots$

$45 - \dots = \dots$

$45 - \dots = \dots$

$45 - \dots = \dots$

$45 - \dots = \dots$



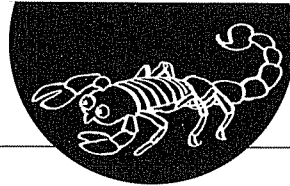
$78 - \dots = \dots$

$78 - \dots = \dots$

$78 - \dots = \dots$

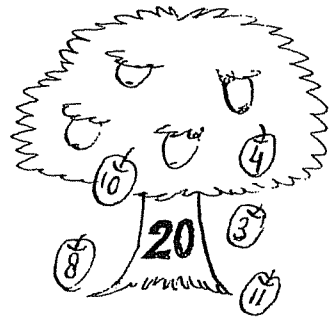
$78 - \dots = \dots$

$78 - \dots = \dots$

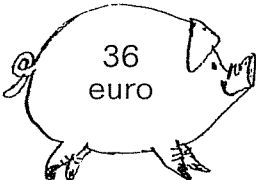
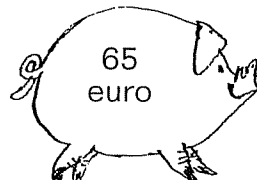
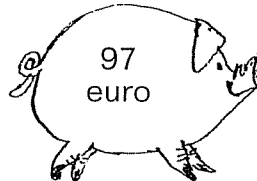
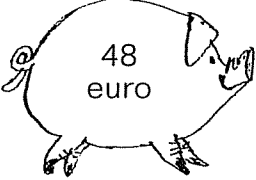
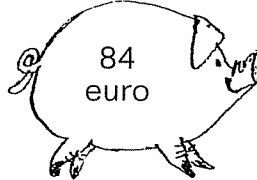
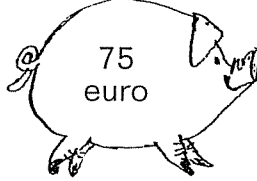


1 Bedenk zelf sommen.

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

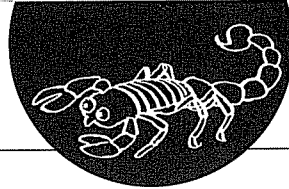


2 Schrijf de som op.

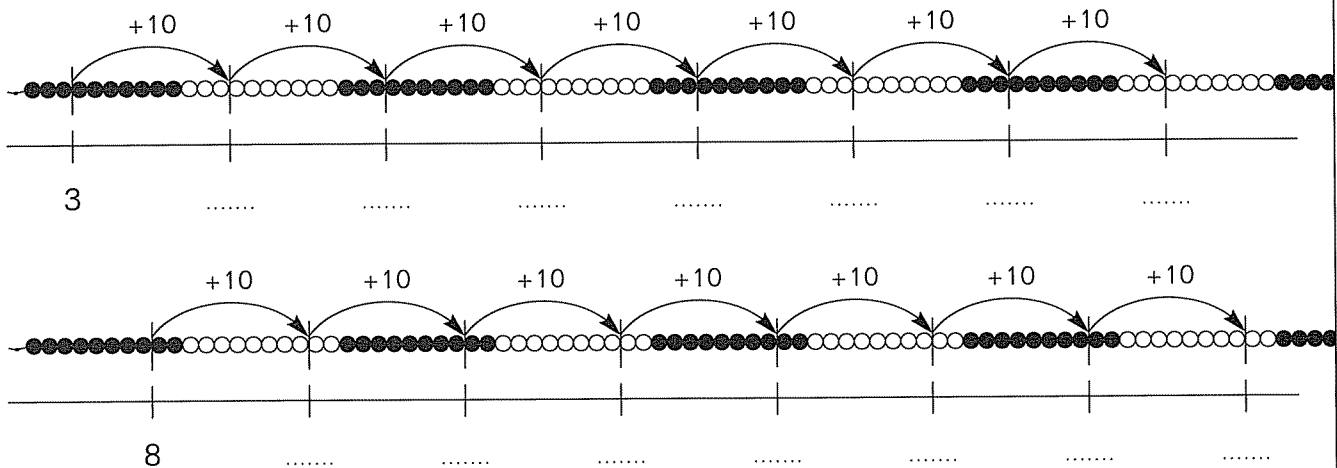
Je hebt:	Je geeft uit:	Je hebt:	Je geeft uit:
 36 euro	5 euro - =	 65 euro	3 euro - =
 29 euro	7 euro - =	 97 euro	5 euro - =
 48 euro	2 euro - =	 84 euro	4 euro - =
 57 euro	6 euro - =	 75 euro	3 euro - =

3 Reken de sommen uit.

$59 - 8 = \dots$	$68 - 6 = \dots$	$34 - 4 = \dots$	$45 - 40 = \dots$
$77 - 5 = \dots$	$26 - 5 = \dots$	$29 - 6 = \dots$	$78 - 70 = \dots$
$46 - 6 = \dots$	$88 - 5 = \dots$	$98 - 7 = \dots$	$69 - 60 = \dots$
$65 - 3 = \dots$	$57 - 7 = \dots$	$45 - 3 = \dots$	$26 - 20 = \dots$
$87 - 4 = \dots$	$75 - 3 = \dots$	$56 - 5 = \dots$	$97 - 90 = \dots$



1 Vul de getallen in.

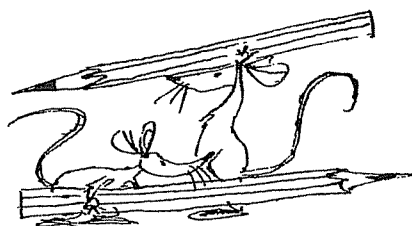


2 Reken de sommen uit.

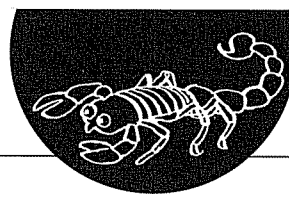
	$41 + 7 = \dots$ $41 + 5 = \dots$ $41 + 9 = \dots$ $41 + 6 = \dots$ $41 + 8 = \dots$		$79 - 8 = \dots$ $79 - 4 = \dots$ $79 - 6 = \dots$ $79 - 9 = \dots$ $79 - 5 = \dots$
	$82 + 6 = \dots$ $82 + 4 = \dots$ $82 + 7 = \dots$ $82 + 8 = \dots$ $82 + 5 = \dots$		$58 - 3 = \dots$ $58 - 8 = \dots$ $58 - 5 = \dots$ $58 - 4 = \dots$ $58 - 7 = \dots$
Bedenk zelf:			
$53 + \dots = \dots$ $53 + \dots = \dots$ $53 + \dots = \dots$ $53 + \dots = \dots$ $53 + \dots = \dots$		$49 - \dots = \dots$ $49 - \dots = \dots$ $49 - \dots = \dots$ $49 - \dots = \dots$ $49 - \dots = \dots$	

3 Vul de tabellen in.

+	5	3	4	6
23				
54				
72				



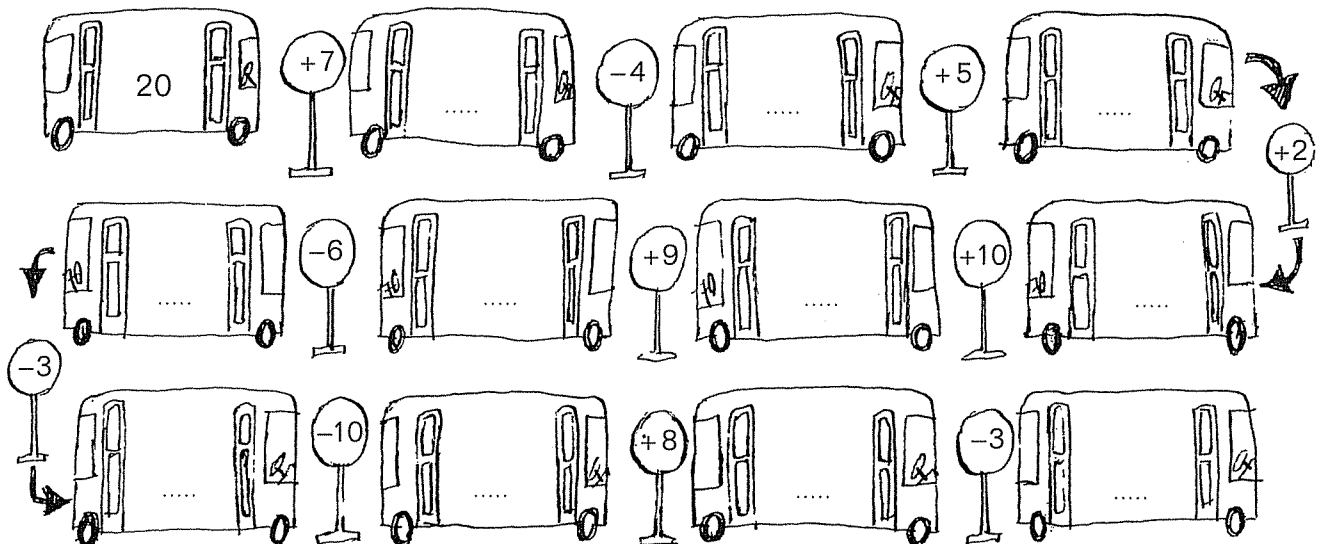
↖	5	7	4	6
37				
49				
98				



1 Reken handig uit.

$20 + 3 = \dots$	$30 + 6 = \dots$	$2 + 40 = \dots$	$7 + 50 = \dots$
$19 + 3 = \dots$	$29 + 6 = \dots$	$2 + 39 = \dots$	$7 + 49 = \dots$
$20 + 5 = \dots$	$30 + 2 = \dots$	$4 + 40 = \dots$	$3 + 50 = \dots$
$19 + 5 = \dots$	$29 + 2 = \dots$	$4 + 39 = \dots$	$3 + 49 = \dots$
$20 + 7 = \dots$	$30 + 4 = \dots$	$6 + 40 = \dots$	$8 + 50 = \dots$
$19 + 7 = \dots$	$29 + 4 = \dots$	$6 + 39 = \dots$	$8 + 49 = \dots$

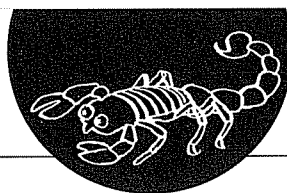
2 Hoeveel mensen zitten er in de bus? Schrijf het getal in de bus.



3 Instappen en uitstappen.

Hoeveel mensen zitten er in de bus?

20	+ 8		- 5	
50	+ 9		- 7	
32	+ 5		- 4	
43	+ 6		- 8	
24	+ 3		- 7	
55	+ 5		- 3	
36	+ 4		- 20	
47	+ 3		- 40	



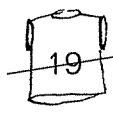
1 Terugtellen.

.....			41
.....			32
.....			91
.....			82

.....			62
.....			71
.....			52
.....			21

2 Vul de nieuwe prijs in.

Overall gaat 5 euro af.

Oude prijs:	Nieuwe prijs:	Oude prijs:	Nieuwe prijs:
			
			

Overall gaat 6 euro af.

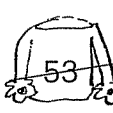
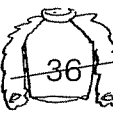
Oude prijs:	Nieuwe prijs:	Oude prijs:	Nieuwe prijs:
			
			

3 Vul de nieuwe prijs in.

Overall komt 5 euro bij.

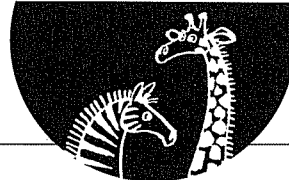
Oude prijs:	Nieuwe prijs:	Oude prijs:	Nieuwe prijs:
			
			

Overall komt 4 euro bij.

Oude prijs:	Nieuwe prijs:	Oude prijs:	Nieuwe prijs:
			
			

4 Zelf sommen bedenken.

..... - = 25	 - = 52	 + = 25	 + = 48
..... - = 25	 - = 52	 + = 25	 + = 48
..... - = 25	 - = 52	 + = 25	 + = 48
..... - = 25	 - = 52	 + = 25	 + = 48
..... - = 25	 - = 52	 + = 25	 + = 48



1 Reken uit.

$26 + \dots = 30$

$18 + \dots = 20$

$47 + \dots = 50$

$34 + \dots = 40$

$55 + \dots = 60$

$67 + \dots = 70$

$35 + \dots = 40$

$53 + \dots = 60$

$74 + \dots = 80$

$88 + \dots = 90$

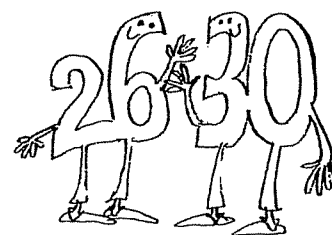
$44 + \dots = 50$

$86 + \dots = 90$

$76 + \dots = 80$

$69 + \dots = 70$

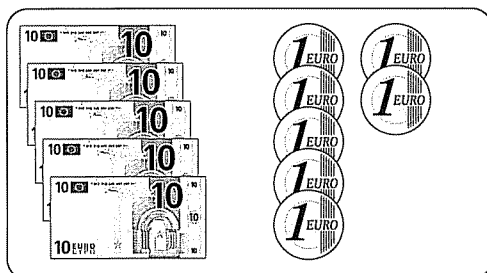
$83 + \dots = 90$



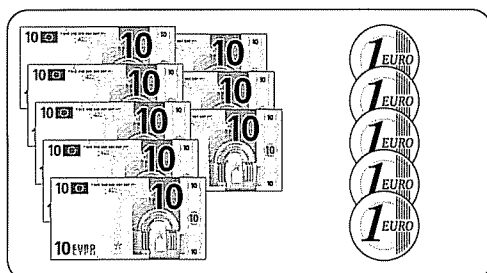
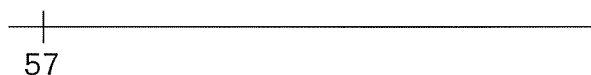
2 Reken de som uit. Gebruik de getallenlijn.

Je hebt:

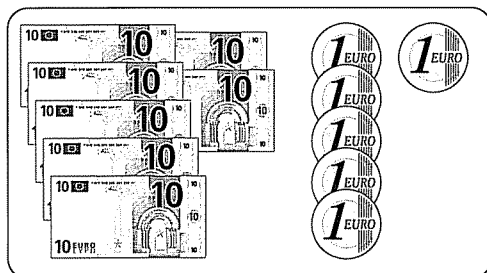
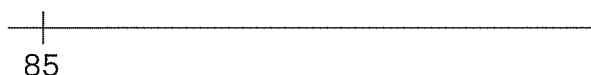
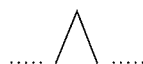
Je krijgt erbij:

5
euro

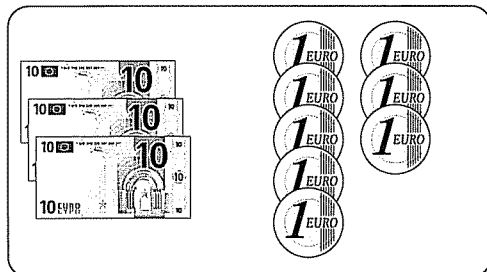
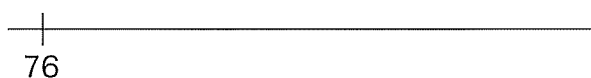
$57 + 5 = \dots$

7
euro

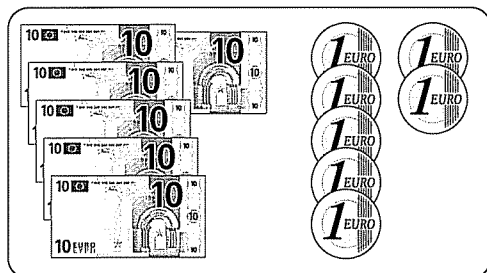
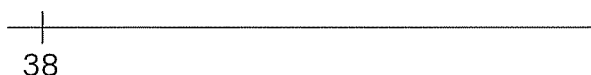
$85 + 7 = \dots$

9
euro

$76 + 9 = \dots$

5
euro

$38 + 5 = \dots$

7
euro

$67 + 7 = \dots$





1 Haal uit elke zak een getal.



Maak 16: + + =

Maak 17: + + =

Maak 18: + + =

Maak 19: + + =

Maak 20: + + =

2 Reken de som uit. Gebruik de getallenlijn.

$48 + 6 = \dots\dots$



 48

$64 + 9 = \dots\dots$



 64

$88 + 5 = \dots\dots$



 88

$37 + 5 = \dots\dots$



 37

$16 + 8 = \dots\dots$



 16

$53 + 9 = \dots\dots$



 53

$75 + 7 = \dots\dots$



 75

$27 + 9 = \dots\dots$



 27

$65 + 8 = \dots\dots$



 65



1 Reken uit.

$30 - 4 = \dots$

$70 - 3 = \dots$

$50 - 7 = \dots$

$60 - 2 = \dots$

$20 - 3 = \dots$

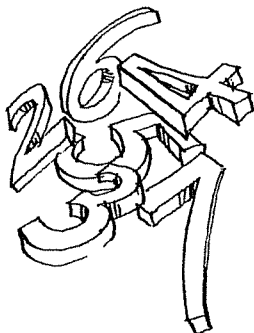
$40 - 6 = \dots$

$90 - 6 = \dots$

$80 - 4 = \dots$

$60 - 5 = \dots$

$90 - 7 = \dots$



$43 - 3 = \dots$

$96 - 6 = \dots$

$62 - 2 = \dots$

$85 - 5 = \dots$

$34 - 4 = \dots$

$72 - 2 = \dots$

$56 - 6 = \dots$

$64 - 4 = \dots$

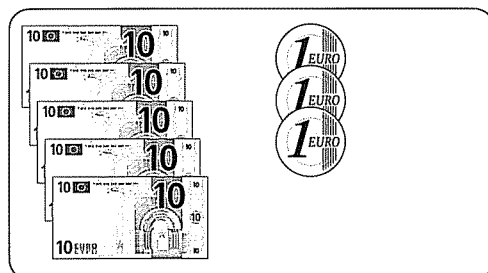
$75 - 5 = \dots$

$63 - 3 = \dots$

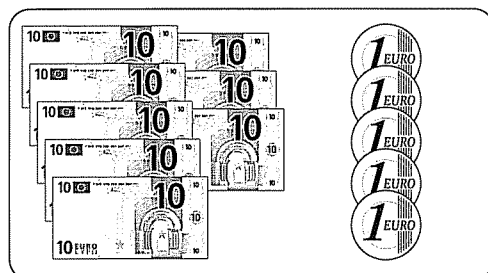
2 Reken de som uit. Gebruik de getallenlijn.

Je hebt:

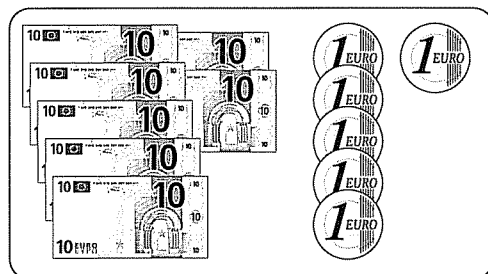
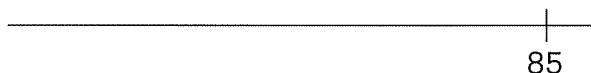
Je geeft uit:

6
euro

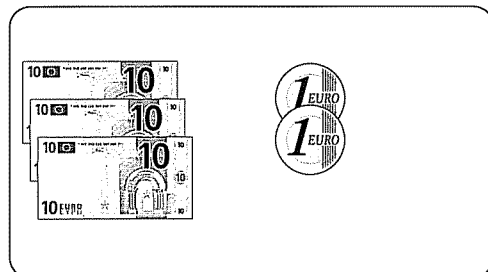
$53 - 6 = \dots$

8
euro

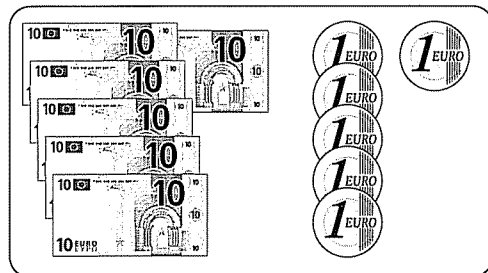
$85 - 8 = \dots$

9
euro

$76 - 9 = \dots$

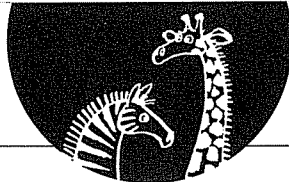
5
euro

$32 - 5 = \dots$

9
euro

$66 - 9 = \dots$





1 Minder en meer.

10 minder		10 meer
	15	
	25	
	35	
	45	
	55	
	65	



10 minder		10 meer
	12	
	22	
	32	
	42	
	52	
	62	

2 Reken de som uit. Gebruik de getallenlijn.

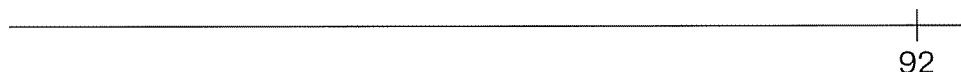
$54 - 7 = \dots\dots$



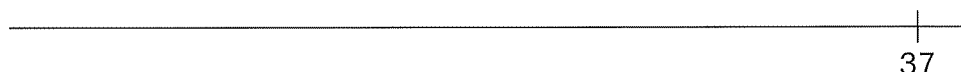
$63 - 9 = \dots\dots$



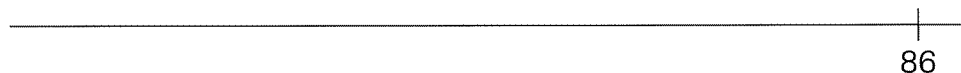
$92 - 5 = \dots\dots$



$37 - 8 = \dots\dots$



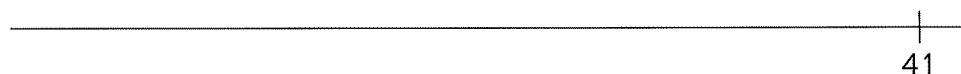
$86 - 8 = \dots\dots$



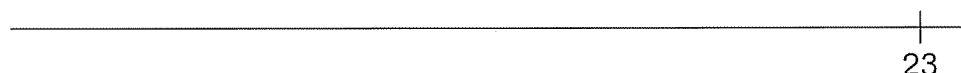
$75 - 9 = \dots\dots$

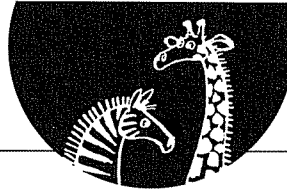


$41 - 6 = \dots\dots$

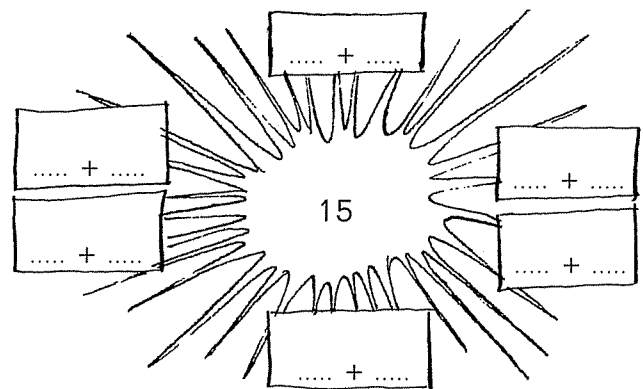
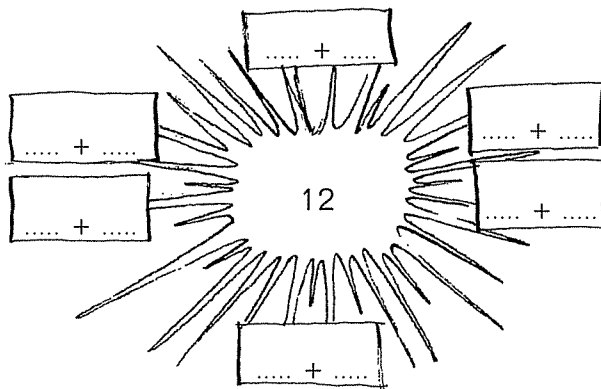


$23 - 7 = \dots\dots$

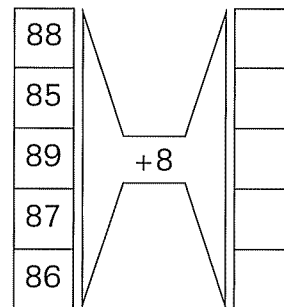
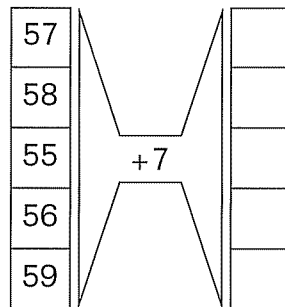
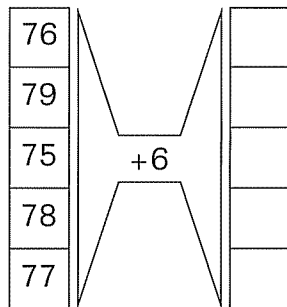
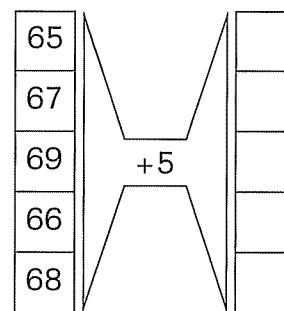
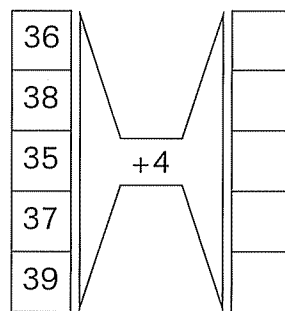
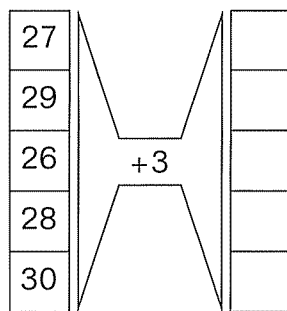




1 Bedenk optelsommen.



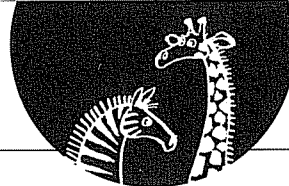
2 Optel-machientjes.



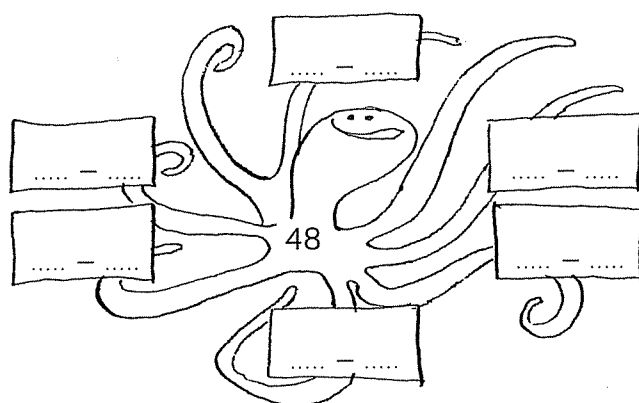
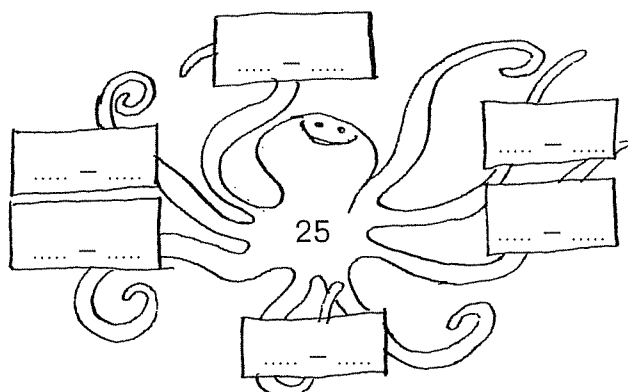
3 Appels plukken.

In het kratje zitten:	Je legt erbij:	Nu zitten er in het kratje:
87 appels	6 appels	 appels
79 appels	4 appels	 appels
45 appels	8 appels	 appels
56 appels	9 appels	 appels
28 appels	5 appels	 appels
64 appels	8 appels	 appels
37 appels	8 appels	 appels
78 appels	7 appels	 appels
89 appels	6 appels	 appels





1 Bedenk aftreksommen.



2 Aftrek-tabellen.

↖	2	4	3
20			
22			
21			

↖	6	5	4
44			
43			
42			

↖	7	5	6
55			
54			
53			

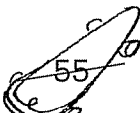
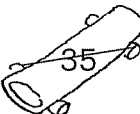
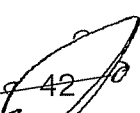
↖	7	5	8
63			
65			
62			

↖	6	4	5
72			
74			
73			

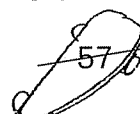
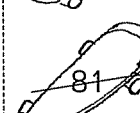
↖	6	9	7
95			
93			
94			

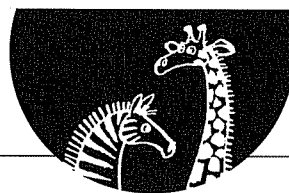
3 Vul de nieuwe prijs in.

Overall gaat 6 euro af.

Oude prijs:	Nieuwe prijs:	Oude prijs:	Nieuwe prijs:
			
			
			

Overall gaat 8 euro af.

Oude prijs:	Nieuwe prijs:	Oude prijs:	Nieuwe prijs:
			
			
			



1 Reken handig uit.

$24 + 10 = \dots$

$63 + 10 = \dots$

$32 - 10 = \dots$

$47 - 10 = \dots$

$24 + 9 = \dots$

$63 + 9 = \dots$

$32 - 9 = \dots$

$47 - 9 = \dots$

$35 + 10 = \dots$

$87 + 10 = \dots$

$74 - 10 = \dots$

$83 - 10 = \dots$

$35 + 9 = \dots$

$87 + 9 = \dots$

$74 - 9 = \dots$

$83 - 9 = \dots$

$56 + 10 = \dots$

$78 + 10 = \dots$

$26 - 10 = \dots$

$68 - 10 = \dots$

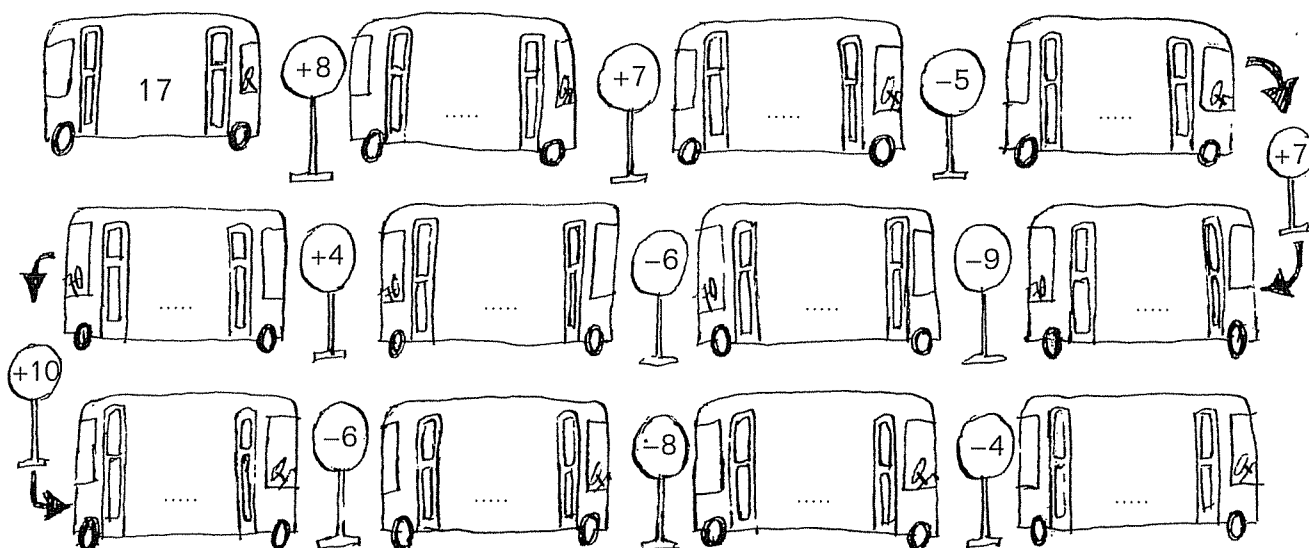
$56 + 9 = \dots$

$78 + 9 = \dots$

$26 - 9 = \dots$

$68 - 9 = \dots$

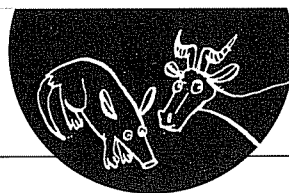
2 Hoeveel mensen zitten er in de bus? Schrijf het getal in de bus.



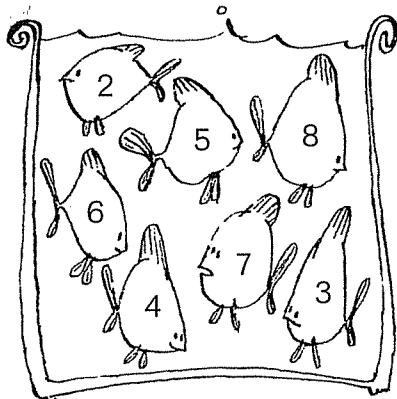
3 Instappen en uitstappen.

Hoeveel mensen zitten er in de bus?

25	+ 8		- 5	
54	+ 9		- 7	
38	+ 5		- 8	
47	+ 6		- 8	
76	+ 8		- 7	
85	+ 7		- 9	
68	+ 5		- 8	
87	+ 8		- 5	



1 Maak zelf sommen.

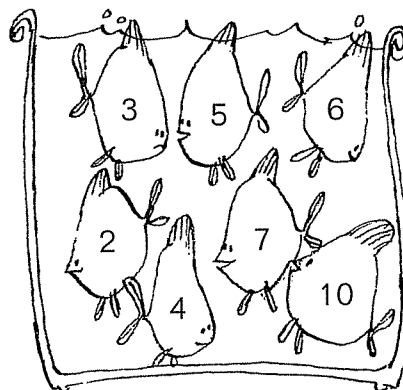


Samen 15:

.....

.....

.....



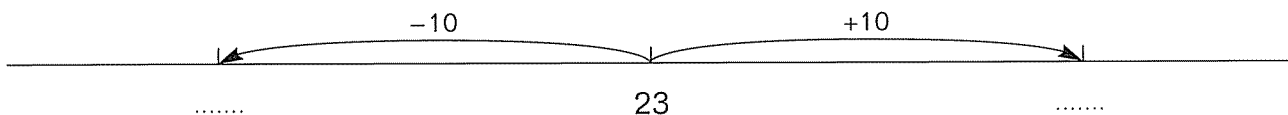
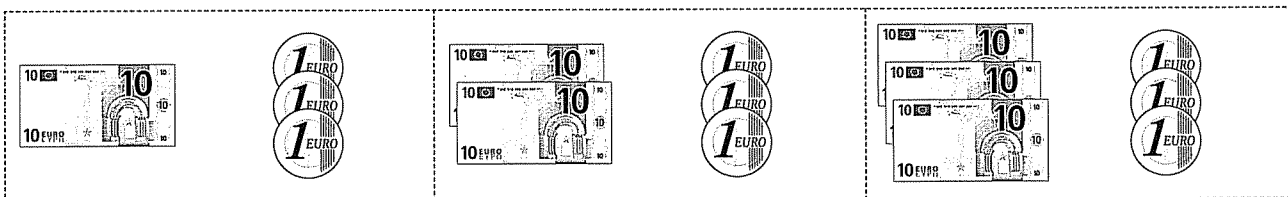
Samen 20:

.....

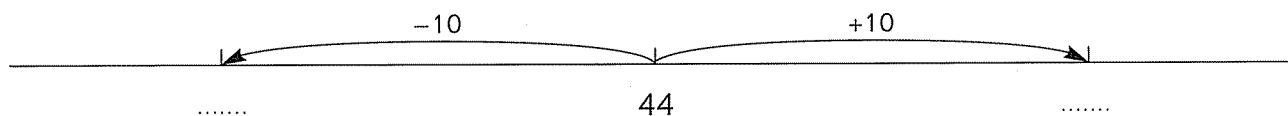
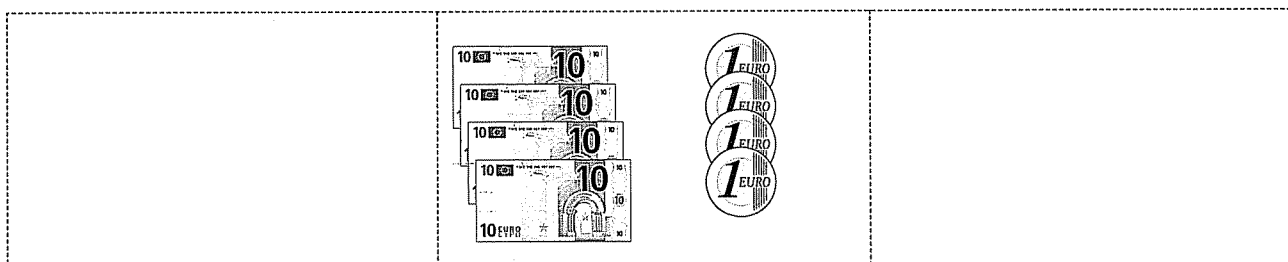
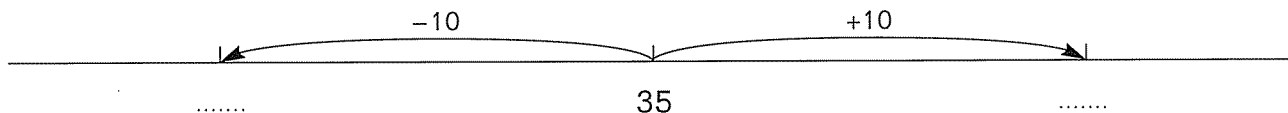
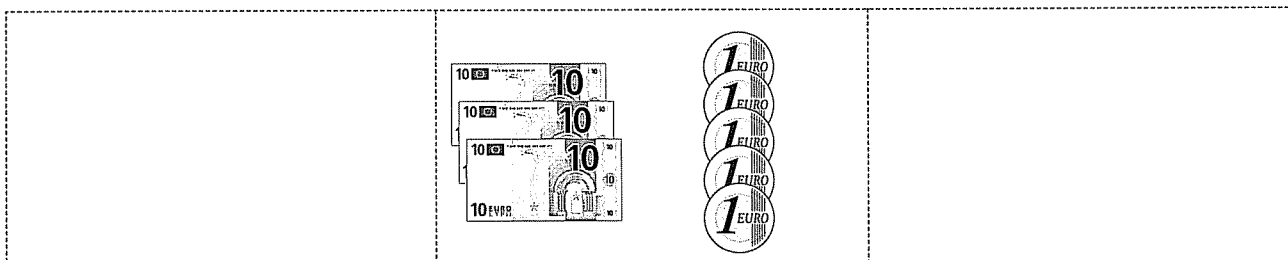
.....

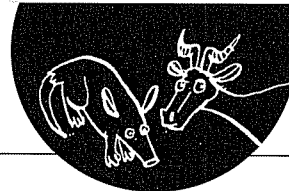
.....

2 Tien minder, tien meer.



Teken het geld nu ook.





1 Reken uit en maak zelf sommen.

$48 - 6 = \dots$

$72 + 5 = \dots$

$48 - 4 = \dots$

$72 + 7 = \dots$

$48 - 8 = \dots$

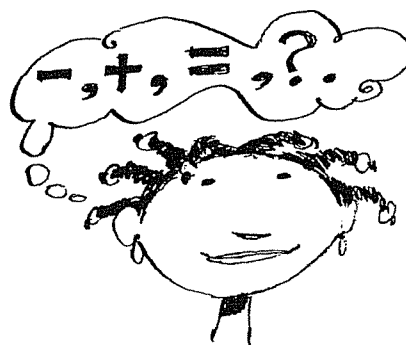
$72 + 4 = \dots$

$48 - 3 = \dots$

$72 + 8 = \dots$

$48 - 5 = \dots$

$72 + 6 = \dots$



$\dots - \dots = 50$

$\dots - \dots = 50$

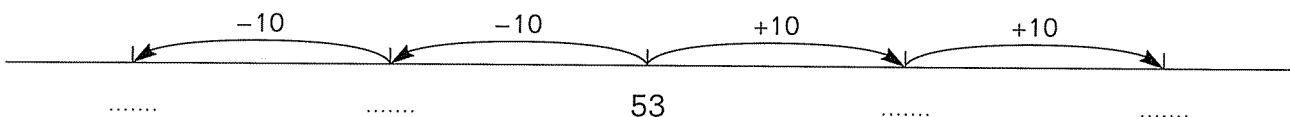
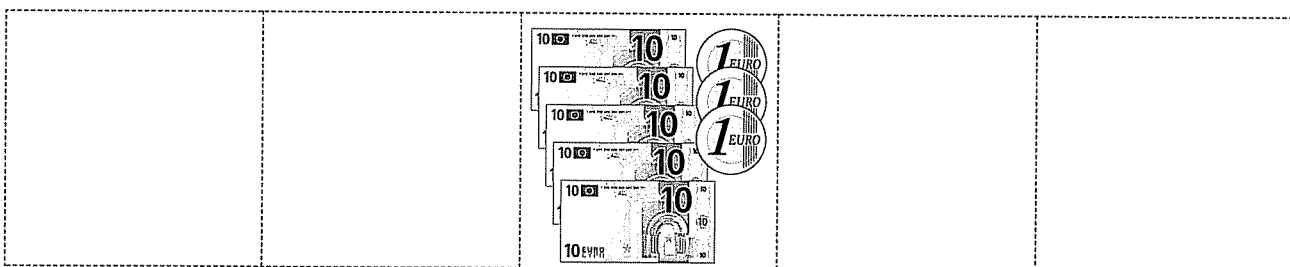
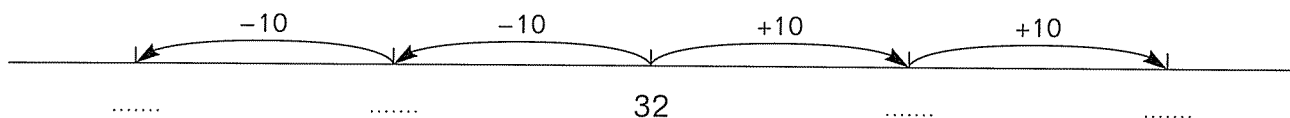
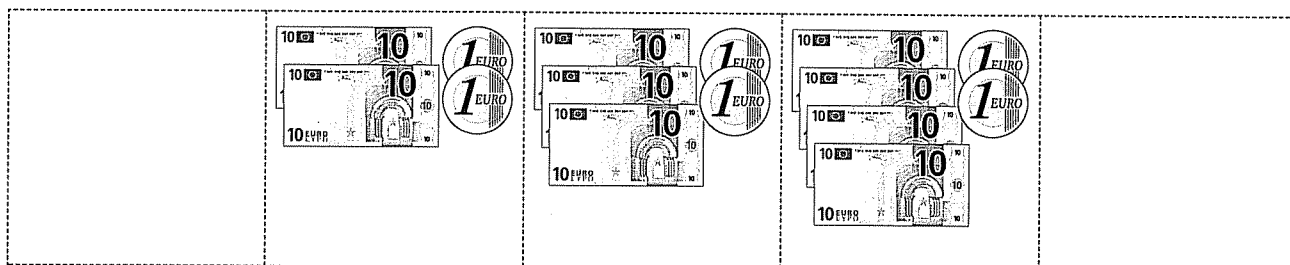
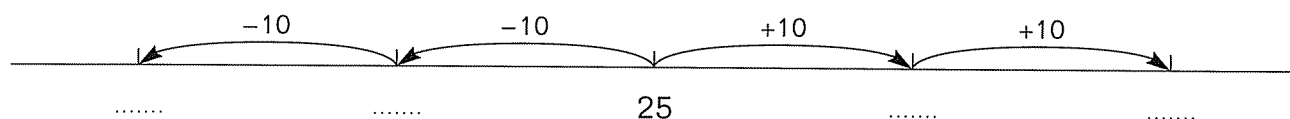
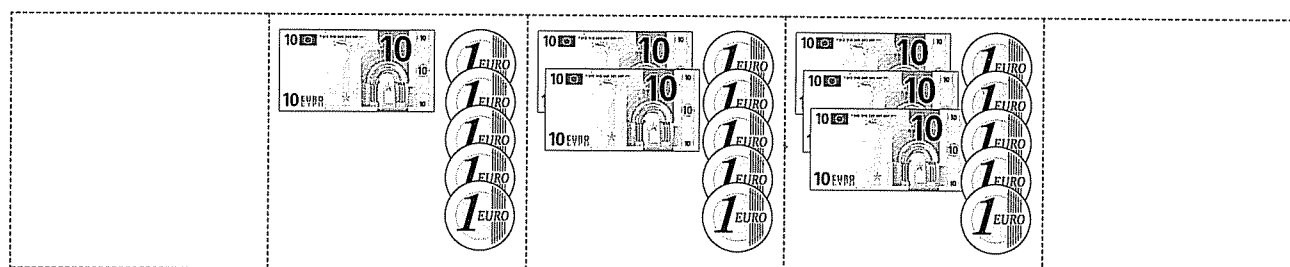
$\dots - \dots = 50$

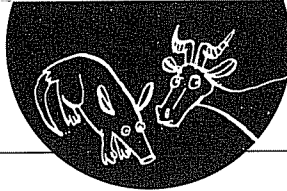
$\dots - \dots = 50$

$\dots - \dots = 50$

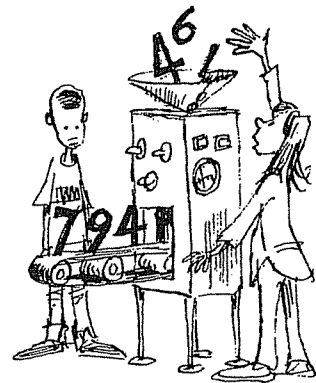
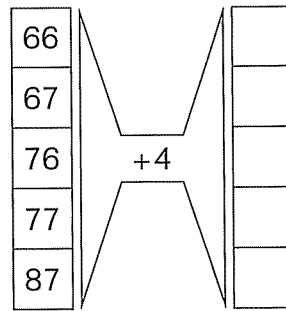
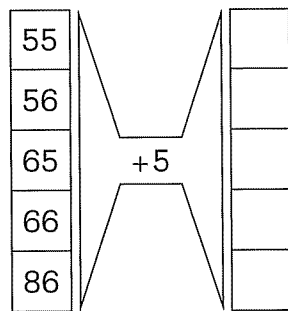
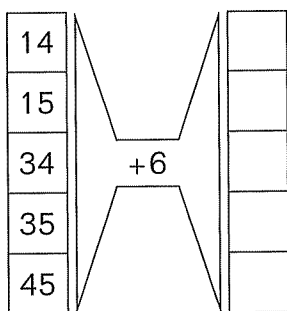
2 Tien minder, tien meer.

Teken het geld ook.



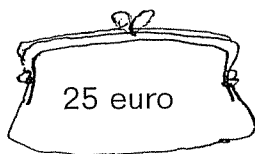


1 Maak er meer van.

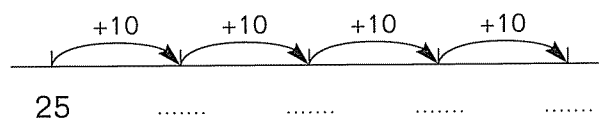


2 Schrijf de getallen op de stippellijntjes. Reken de sommen uit.

Martin heeft:



Hij krijgt er elke week een tientje bij:



$25 + 10 = \dots$

$25 + 20 = \dots$

$25 + 30 = \dots$

$25 + 40 = \dots$

$17 + 10 = \dots$

$17 + 20 = \dots$

$17 + 30 = \dots$

$17 + 40 = \dots$

$41 + 10 = \dots$

$41 + 20 = \dots$

$41 + 30 = \dots$

$41 + 40 = \dots$

$56 + 10 = \dots$

$56 + 20 = \dots$

$56 + 30 = \dots$

$56 + 40 = \dots$

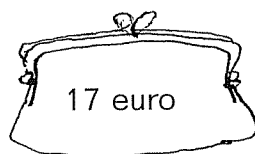
$29 + 10 = \dots$

$29 + 20 = \dots$

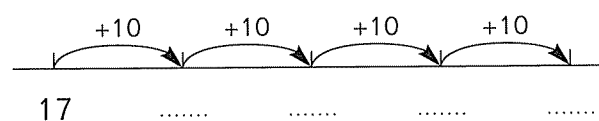
$29 + 30 = \dots$

$29 + 40 = \dots$

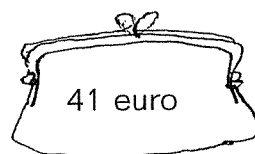
Sinan heeft:



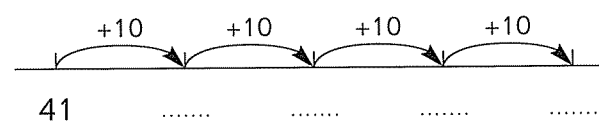
Hij krijgt er elke week een tientje bij:



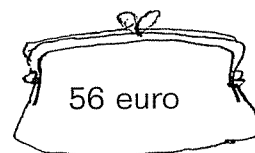
Wendy heeft:



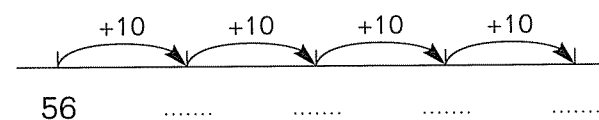
Zij krijgt er elke week een tientje bij:



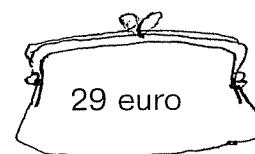
Jelle heeft:



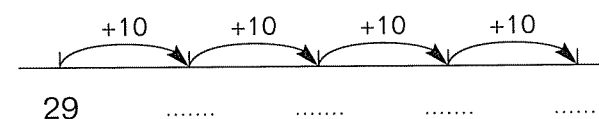
Hij krijgt er elke week een tientje bij:

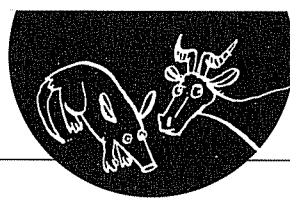


Ayse heeft:



Zij krijgt er elke week een tientje bij:





1 Maak er minder van.



26	
25	
36	
35	
75	

-6

35	
34	
65	
64	
84	

-5

44	
43	
74	
73	
93	

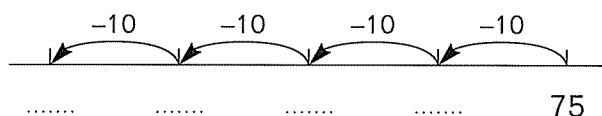
-4

2 Schrijf de getallen op de stippelijntjes. Reken de sommen uit.

Lisa heeft:



Zij koopt elke week een cd van een tientje:



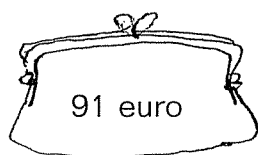
$75 - 10 = \dots$

$75 - 20 = \dots$

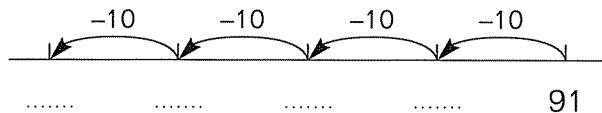
$75 - 30 = \dots$

$75 - 40 = \dots$

Edwin heeft:



Hij koopt elke week een cd van een tientje:



$91 - 10 = \dots$

$91 - 20 = \dots$

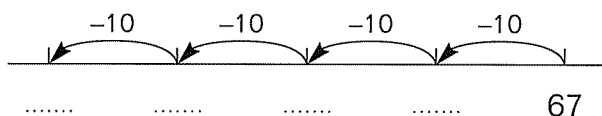
$91 - 30 = \dots$

$91 - 40 = \dots$

Marit heeft:



Zij koopt elke week een cd van een tientje:



$67 - 10 = \dots$

$67 - 20 = \dots$

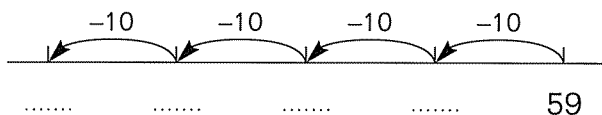
$67 - 30 = \dots$

$67 - 40 = \dots$

Samir heeft:



Hij koopt elke week een cd van een tientje:



$59 - 10 = \dots$

$59 - 20 = \dots$

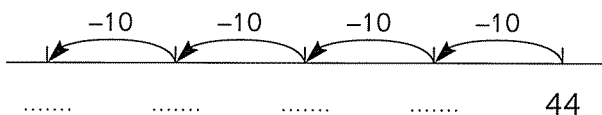
$59 - 30 = \dots$

$59 - 40 = \dots$

Paul heeft:



Hij koopt elke week een cd van een tientje:

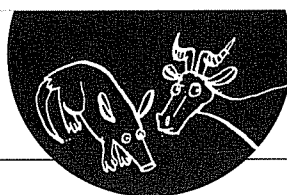


$44 - 10 = \dots$

$44 - 20 = \dots$

$44 - 30 = \dots$

$44 - 40 = \dots$



1 Reken uit en maak zelf sommen.

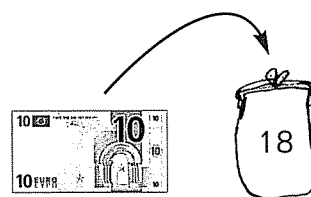
$34 + 4 = \dots$	$65 + 3 = \dots$	$77 + 3 = \dots$	$\dots + \dots = 60$
$34 + 6 = \dots$	$65 + 5 = \dots$	$77 + 4 = \dots$	$\dots + \dots = 60$
$34 + 8 = \dots$	$65 + 7 = \dots$	$77 + 5 = \dots$	$\dots + \dots = 60$
$43 + 7 = \dots$	$86 + 4 = \dots$	$56 + 4 = \dots$	$\dots + \dots = 60$
$43 + 8 = \dots$	$86 + 5 = \dots$	$56 + 5 = \dots$	$\dots + \dots = 60$



2 Reken de sommen uit.

Kim heeft 18 euro. Zij krijgt er een tientje bij.

$$18 + 10 = \dots$$



$$25 + 10 = \dots$$

$$31 + 10 = \dots$$

$$27 + 10 = \dots$$

$$46 + 10 = \dots$$

$$32 + 10 = \dots$$

$$49 + 10 = \dots$$

$$58 + 10 = \dots$$

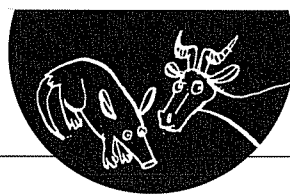
$$64 + 10 = \dots$$

$$61 + 10 = \dots$$

$$73 + 10 = \dots$$

$$85 + 10 = \dots$$

$$88 + 10 = \dots$$



1 Reken uit en maak zelf sommen.

$48 - 8 = \dots$

$39 - 9 = \dots$

$16 - 6 = \dots$

$\dots - \dots = 15$

$48 - 40 = \dots$

$24 - 20 = \dots$

$34 - 30 = \dots$

$\dots - \dots = 15$

$65 - 5 = \dots$

$93 - 3 = \dots$

$47 - 40 = \dots$

$\dots - \dots = 15$

$65 - 60 = \dots$

$86 - 80 = \dots$

$86 - 6 = \dots$

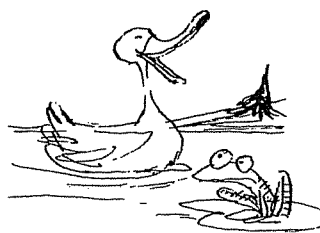
$\dots - \dots = 15$

$72 - 70 = \dots$

$58 - 8 = \dots$

$98 - 90 = \dots$

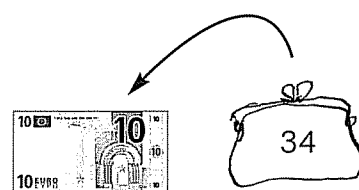
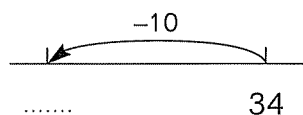
$\dots - \dots = 15$



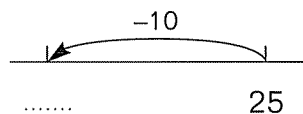
2 Reken de sommen uit.

Juan heeft 34 euro. Hij koopt een cd van een tientje.

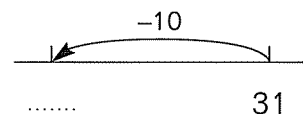
$34 - 10 = \dots$



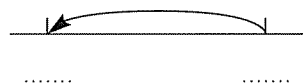
$25 - 10 = \dots$



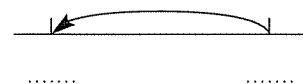
$31 - 10 = \dots$



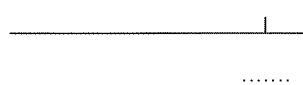
$53 - 10 = \dots$



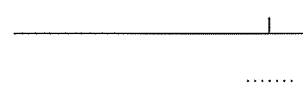
$48 - 10 = \dots$



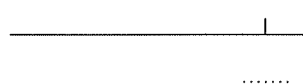
$69 - 10 = \dots$



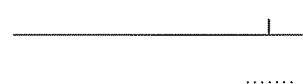
$52 - 10 = \dots$



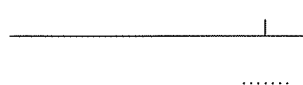
$74 - 10 = \dots$



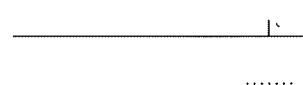
$62 - 10 = \dots$



$85 - 10 = \dots$



$89 - 10 = \dots$

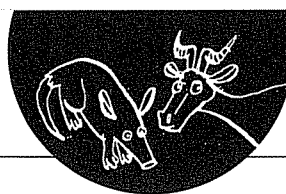


$57 - 10 = \dots$



$92 - 10 = \dots$





1 Vul de tabellen in.

+	5	7	4	6	8
8					
6					
9					



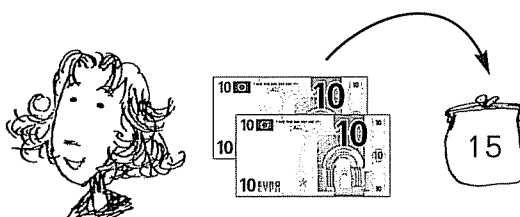
→	5	7	4	6	8
12					
14					
13					

2 Reken de sommen uit. Teken de sprong en schrijf het getal eronder.

Eva heeft 15 euro. Zij krijgt er 20 euro bij.

$$15 + 20 = \dots\dots$$

15



$$23 + 20 = \dots\dots$$

.....

$$36 + 20 = \dots\dots$$

.....

$$32 + 20 = \dots\dots$$

.....

$$54 + 20 = \dots\dots$$

.....

$$45 + 20 = \dots\dots$$

.....

$$68 + 20 = \dots\dots$$

.....

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

.....

$$73 + 20 = \dots\dots$$

.....

$$79 + 20 = \dots\dots$$

.....

$$59 + 20 = \dots\dots$$

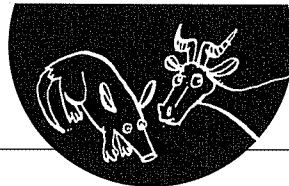
.....

$$64 + 20 = \dots\dots$$

.....

$$75 + 20 = \dots\dots$$

.....



1 Aftrek-tabellen.

$\begin{array}{r} \rightarrow \\ - \end{array}$	5	6
25		
35		

$\begin{array}{r} \rightarrow \\ - \end{array}$	7	8
47		
97		

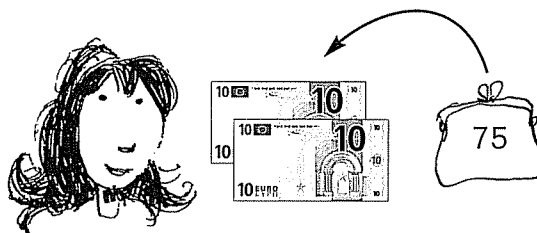
$\begin{array}{r} \rightarrow \\ - \end{array}$	4	6
34		
54		

$\begin{array}{r} \rightarrow \\ - \end{array}$	3	5
73		
93		

2 Reken de sommen uit. Teken de sprong en schrijf het getal eronder.

Disja heeft 75 euro. Zij koopt een trui die 20 euro kost.

$$75 - 20 = \dots\dots\dots$$



$$54 - 20 = \dots\dots\dots$$

$$87 - 20 = \dots\dots\dots$$

$$46 - 20 = \dots\dots\dots$$

$$91 - 20 = \dots\dots\dots$$

$$63 - 20 = \dots\dots\dots$$

$$78 - 20 = \dots\dots\dots$$

$$34 - 20 = \dots\dots\dots$$

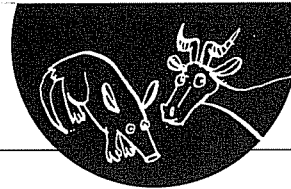
$$65 - 20 = \dots\dots\dots$$

$$86 - 20 = \dots\dots\dots$$

$$99 - 20 = \dots\dots\dots$$

$$27 - 20 = \dots\dots\dots$$

$$73 - 20 = \dots\dots\dots$$



1 Getallen splitsen.

50	60	80	100
40	10	40	50
	5	45	55
25			20
	30	10	
	35	5	25
15	15	65	95

2 Reken de som uit.

Inge heeft 45 postzegels gespaard. Ze krijgt er nog 30 bij.
Schrijf de som op. Reken de som uit op de lege getallenlijn.

$$45 + \dots = \dots$$

Nu zelf:

$$56 + 30 = \dots$$

$$38 + 40 = \dots$$

$$54 + 40 = \dots$$

$$33 + 50 = \dots$$

$$29 + 50 = \dots$$



3 Teken op een blaadje lege getallenlijntjes. Reken dan de sommen uit.

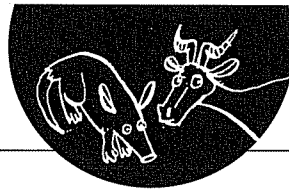
$$51 + 10 = \dots \quad 44 + 30 = \dots \quad 34 + 40 = \dots$$

$$74 + 10 = \dots \quad 39 + 30 = \dots \quad 43 + 40 = \dots$$

$$65 + 20 = \dots \quad 23 + 30 = \dots \quad 25 + 50 = \dots$$

$$37 + 20 = \dots \quad 55 + 40 = \dots \quad 49 + 50 = \dots$$



**1 Aftrekken.**

$15 - 15 = \dots$	$30 - 30 = \dots$	$41 - 40 = \dots$	$22 - 19 = \dots$
$15 - 14 = \dots$	$30 - 29 = \dots$	$41 - 39 = \dots$	$32 - 29 = \dots$
$21 - 21 = \dots$	$31 - 31 = \dots$	$51 - 50 = \dots$	$42 - 39 = \dots$
$21 - 20 = \dots$	$31 - 30 = \dots$	$51 - 49 = \dots$	$52 - 49 = \dots$
$21 - 19 = \dots$	$31 - 29 = \dots$	$51 - 48 = \dots$	$62 - 59 = \dots$

2 Reken de som uit.

Er ligt een stapel van 78 tegels.

De heftruck haalt 30 tegels van de stapel.

Schrijf de som op. Reken de som uit op de lege getallenlijn.

$$78 - \dots = \dots$$

78

Nu zelf:

$$75 - 20 = \dots$$

.....

$$87 - 20 = \dots$$

.....

$$91 - 30 = \dots$$

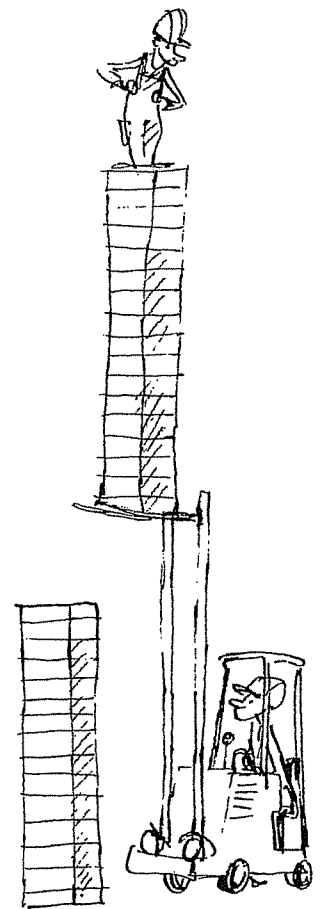
.....

$$73 - 40 = \dots$$

.....

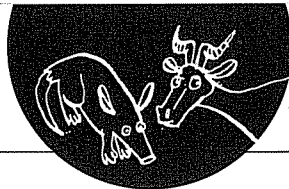
$$99 - 40 = \dots$$

.....

**3 Teken op een blaadje lege getallenlijntjes. Reken dan de sommen uit.**

$74 - 10 = \dots$	$92 - 20 = \dots$	$84 - 40 = \dots$
$48 - 10 = \dots$	$84 - 30 = \dots$	$93 - 40 = \dots$
$65 - 20 = \dots$	$73 - 30 = \dots$	$72 - 50 = \dots$
$77 - 20 = \dots$	$95 - 40 = \dots$	$99 - 50 = \dots$





1 Hoeveel erbij?

$26 + \dots = 30$

$54 + \dots = 60$

$77 + \dots = 80$

$14 + \dots = 20$

$68 + \dots = 70$

$84 + \dots = 90$

$37 + \dots = 40$

$45 + \dots = 50$

$66 + \dots = 70$

$28 + \dots = 30$

$33 + \dots = 40$

$86 + \dots = 90$

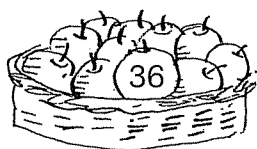
$49 + \dots = 50$

$67 + \dots = 70$

$78 + \dots = 80$

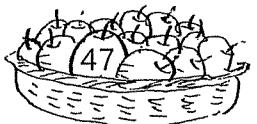


2 Appels plukken.



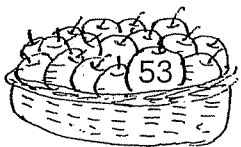
Er komen
10 appels bij.

36



Er komen
20 appels bij.

47



Er komen
30 appels bij.

53



Er komen
40 appels bij.

34



Er komen
50 appels bij.

48



Er komen
60 appels bij.

39

3 Reken de sommen uit.

$56 + 20 = \dots$

$74 + 20 = \dots$

$67 + 20 = \dots$

$34 + 30 = \dots$

$48 + 30 = \dots$

$59 + 30 = \dots$

$23 + 30 = \dots$

$55 + 40 = \dots$

$46 + 40 = \dots$

$42 + 40 = \dots$

$47 + 50 = \dots$

$38 + 50 = \dots$

$37 + 40 = \dots$

$35 + 60 = \dots$

$26 + 60 = \dots$





1 Hoeveel eraf?

$30 - \dots = 27$

$60 - \dots = 59$

$80 - \dots = 78$

$20 - \dots = 16$

$70 - \dots = 66$

$90 - \dots = 87$

$40 - \dots = 38$

$50 - \dots = 47$

$70 - \dots = 63$

$30 - \dots = 25$

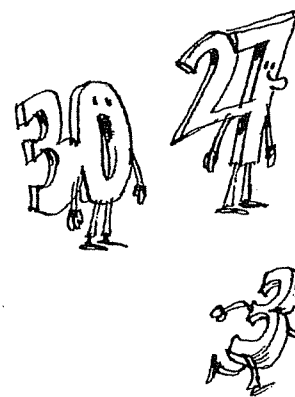
$40 - \dots = 34$

$90 - \dots = 86$

$50 - \dots = 44$

$70 - \dots = 65$

$80 - \dots = 74$



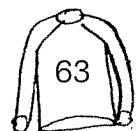
2 Uitverkoop. Vul de nieuwe prijs in.

Er gaat 10 euro
van de prijs af.



_____ |
47

Er gaat 20 euro
van de prijs af.



_____ |
63

Er gaat 30 euro
van de prijs af.



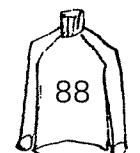
_____ |
85

Er gaat 40 euro
van de prijs af.



_____ |
97

Er gaat 50 euro
van de prijs af.



_____ |
88

Er gaat 60 euro
van de prijs af.



_____ |
98

3 Reken de sommen uit.

$67 - 20 = \dots$

$74 - 20 = \dots$

$67 - 20 = \dots$

$94 - 30 = \dots$

$68 - 30 = \dots$

$59 - 30 = \dots$

$53 - 30 = \dots$

$85 - 40 = \dots$

$86 - 40 = \dots$

$72 - 40 = \dots$

$97 - 50 = \dots$

$88 - 50 = \dots$

$89 - 40 = \dots$

$95 - 60 = \dots$

$96 - 60 = \dots$





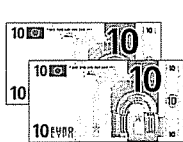
1 Reken uit en maak zelf sommen.

$7 + 5 = \dots$	$6 + 8 = \dots$	$8 + 7 = \dots$
$17 + 5 = \dots$	$16 + 8 = \dots$	$38 + 7 = \dots$
$27 + 5 = \dots$	$46 + 8 = \dots$	$58 + 7 = \dots$
$37 + 5 = \dots$	$66 + 8 = \dots$	$78 + 7 = \dots$
$47 + 5 = \dots$	$86 + 8 = \dots$	$88 + 7 = \dots$



$\dots + \dots = 100$
$\dots + \dots = 100$
$\dots + \dots = 100$
$\dots + \dots = 100$
$\dots + \dots = 100$

2 Reken de sommen uit. Gebruik de getallenlijn.



Emma heeft 23 euro. Zij krijgt er 12 euro bij.

$23 + 12 = \dots$	
	23

Kemal heeft 35 euro. Hij krijgt er 14 euro bij.

$35 + 14 = \dots$	
	35

Teken en reken.

$42 + 15 = \dots$	
	42

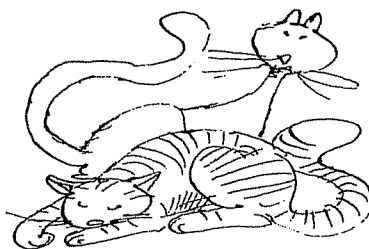
$56 + 13 = \dots$	
	56

$81 + 16 = \dots$	
	81

$74 + 15 = \dots$	
	74

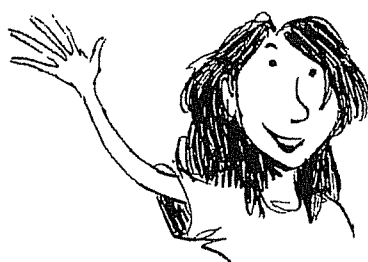
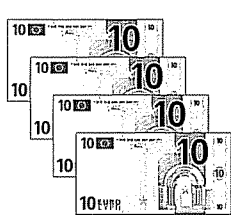
1 Vul de tabellen in.

+	5	7	4	6	8
18					
36					
77					

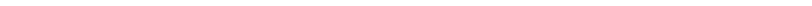


 -	5	7	4	6	8
42					
63					
94					

2 Reken de sommen uit. Gebruik de getallenlijn.



Disja heeft 45 euro. Zij krijgt er 15 euro bij.

$45 + 15 = \dots\dots$ 

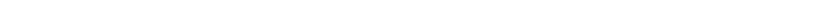
Bas heeft 57 euro. Hij krijgt er 13 euro bij.

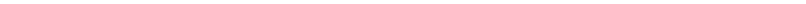
$57 + 13 = \dots\dots$

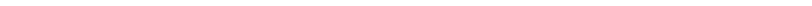
|

57

Teken en reken.

36 + 14 = 

$64 + 16 = \dots\dots$ 

$73 + 17 = \dots\dots$ 

$88 + 12 = \dots\dots$

88



1 Hoeveel erbij?

$16 + \dots = 20$

$67 + \dots = 70$

$85 + \dots = 90$

$24 + \dots = 30$

$58 + \dots = 60$

$78 + \dots = 80$

$33 + \dots = 40$

$74 + \dots = 80$

$47 + \dots = 50$

$48 + \dots = 50$

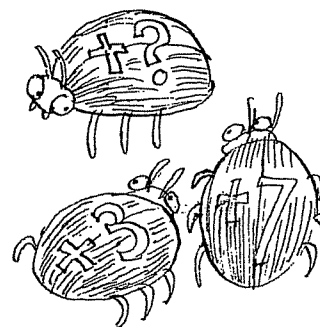
$86 + \dots = 90$

$56 + \dots = 60$

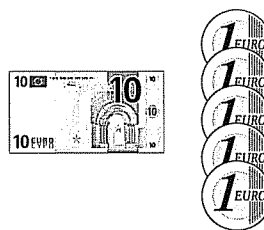
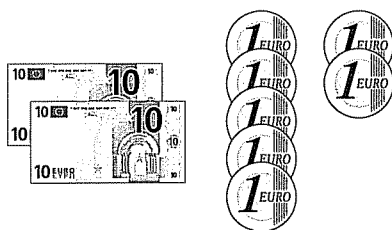
$57 + \dots = 60$

$39 + \dots = 40$

$64 + \dots = 70$



2 Reken de sommen uit. Gebruik de getallenlijn.



Guus heeft 27 euro. Hij krijgt er 15 euro bij.

$27 + 15 = \dots$

27

Nienke heeft 45 euro. Zij krijgt er 18 euro bij.

$45 + 18 = \dots$

45

Teken en reken.

$36 + 19 = \dots$

36

$74 + 17 = \dots$

74

$58 + 14 = \dots$

58

$65 + 16 = \dots$

65



1 Getallen splitsen.

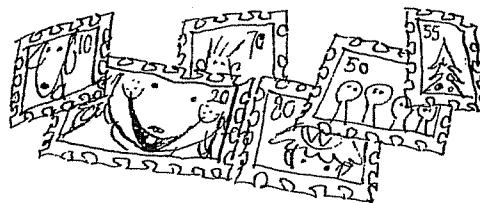
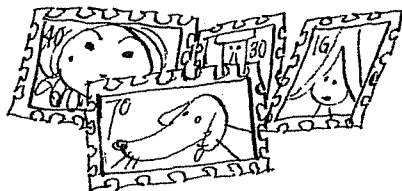
40	
10	
	20
15	
	5
	6

50	
20	
15	
	25
	24
5	

75	
5	
15	
	50
	40
65	

100	
10	
11	
	50
	25
65	

2 Reken de sommen uit. Gebruik de getallenlijn.



Ayse heeft 54 postzegels gespaard. Zij krijgt er nog 25 bij.

$$54 + 25 = \dots\dots\dots$$

54

Tim heeft 43 postzegels gespaard. Hij krijgt er nog 27 bij.

$$43 + 27 = \dots\dots\dots$$

43

Teken en reken.

$$26 + 23 = \dots\dots\dots$$

26

$$64 + 26 = \dots\dots\dots$$

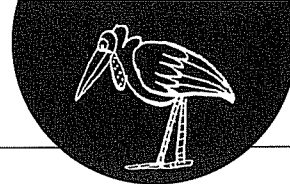
64

$$32 + 27 = \dots\dots\dots$$

32

$$75 + 24 = \dots\dots\dots$$

75



1 Hoeveel erbij?

$76 + \dots = 80$

$34 + \dots = 40$

$37 + \dots = 40$

$54 + \dots = 60$

$68 + \dots = 70$

$64 + \dots = 70$

$87 + \dots = 90$

$75 + \dots = 80$

$76 + \dots = 80$

$28 + \dots = 30$

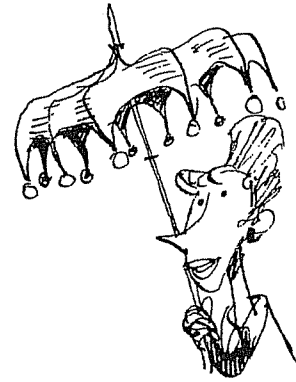
$23 + \dots = 30$

$58 + \dots = 60$

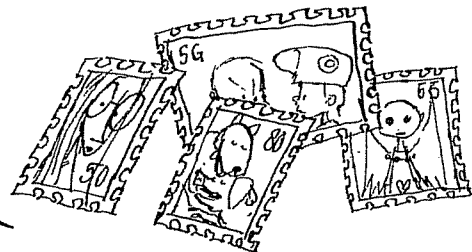
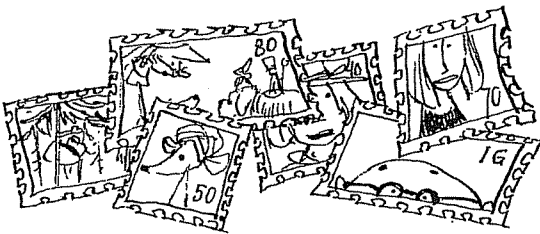
$43 + \dots = 50$

$87 + \dots = 90$

$83 + \dots = 90$



2 Reken de sommen uit. Gebruik de getallenlijn.



Farid heeft 47 postzegels gespaard. Hij krijgt er nog 28 bij.

$47 + 28 = \dots$

47

Katja heeft 56 postzegels gespaard. Zij krijgt er nog 29 bij.

$56 + 29 = \dots$

56

Teken en reken.

$36 + 29 = \dots$

36

$68 + 26 = \dots$

68

$39 + 25 = \dots$

39

$48 + 24 = \dots$

48



1 Reken handig uit.

$36 + 10 = \dots$

$74 + 10 = \dots$

$56 + 10 = \dots$

$36 + 9 = \dots$

$74 + 9 = \dots$

$56 + 9 = \dots$

$57 + 10 = \dots$

$85 + 10 = \dots$

$68 + 10 = \dots$

$57 + 9 = \dots$

$85 + 9 = \dots$

$68 + 9 = \dots$

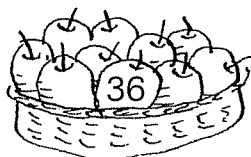
$57 + 8 = \dots$

$85 + 8 = \dots$

$68 + 8 = \dots$



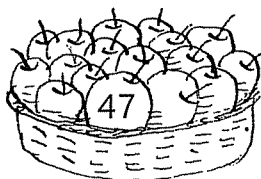
2 Appels plukken.



Er komen
28 appels bij.

$36 + 28 = \dots$

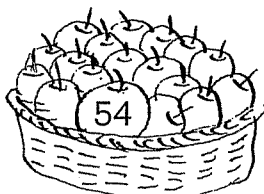
36



Er komen
35 appels bij.

$47 + 35 = \dots$

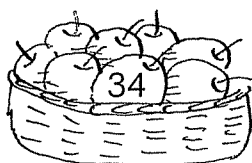
47



Er komen
38 appels bij.

$54 + 38 = \dots$

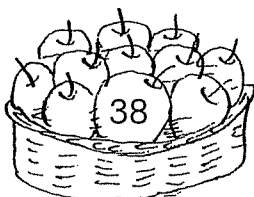
54



Er komen
47 appels bij.

$34 + 47 = \dots$

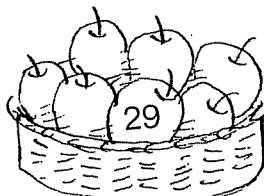
.....



Er komen
55 appels bij.

$38 + 55 = \dots$

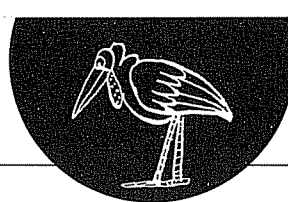
.....



Er komen
63 appels bij.

$29 + 63 = \dots$

.....



1 Reken handig uit.



$4 + 20 = \dots$

$5 + 30 = \dots$

$20 + 20 = \dots$

$30 + 30 = \dots$

$4 + 19 = \dots$

$5 + 29 = \dots$

$19 + 20 = \dots$

$29 + 30 = \dots$

$7 + 40 = \dots$

$6 + 50 = \dots$

$18 + 20 = \dots$

$28 + 30 = \dots$

$7 + 39 = \dots$

$6 + 49 = \dots$

$18 + 21 = \dots$

$28 + 31 = \dots$

$6 + 79 = \dots$

$8 + 89 = \dots$

$18 + 22 = \dots$

$28 + 32 = \dots$

2 Reken de sommen uit. Gebruik de getallenlijn.



Tante Astrid is 45 jaar. Opa Kees is 26 jaar ouder.

$45 + 26 = \dots$

Oom Lex is 38 jaar. Oma Lotte is 35 jaar ouder.

$38 + 35 = \dots$

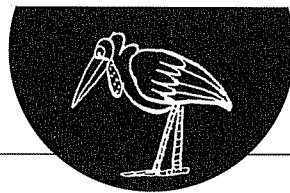
Teken en reken.

$47 + 23 = \dots$

$58 + 17 = \dots$

$36 + 49 = \dots$

$55 + 28 = \dots$

**1 Handig optellen.**

Zet het antwoord in het dak.

Bedenk zelf getallen.

60	
15	5
20	20

30	4
3	40

7	30
60	3

6	30
30	6

11	40
20	9

50	

100	

2 Reken de som uit. Gebruik de getallenlijn.

$67 + 23 = \dots\dots$

$46 + 38 = \dots\dots$

$34 + 63 = \dots\dots$

$58 + 37 = \dots\dots$

$39 + 56 = \dots\dots$

$25 + 48 = \dots\dots$

3 Teken op een blaadje lege getallenlijntjes. Reken dan de sommen uit.

$26 + 14 = \dots\dots$

$65 + 23 = \dots\dots$

$35 + 27 = \dots\dots$

$74 + 26 = \dots\dots$

$41 + 36 = \dots\dots$

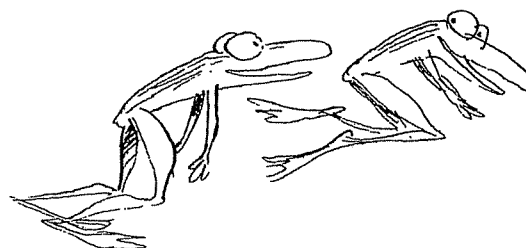
$47 + 39 = \dots\dots$

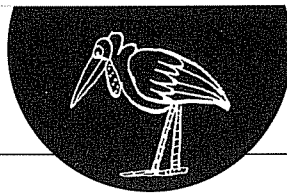
$28 + 54 = \dots\dots$

$36 + 48 = \dots\dots$

$29 + 58 = \dots\dots$

$58 + 35 = \dots\dots$



**1 Reken uit.**

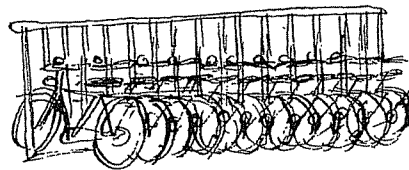
$20 + 20 = \dots$	$40 + 40 = \dots$	$20 - 19 = \dots$	$40 - 39 = \dots$
$19 + 10 = \dots$	$40 + 39 = \dots$	$21 - 19 = \dots$	$41 - 39 = \dots$
$19 + 19 = \dots$	$39 + 39 = \dots$	$30 - 29 = \dots$	$42 - 39 = \dots$
$30 + 30 = \dots$	$50 + 50 = \dots$	$30 - 28 = \dots$	$50 - 49 = \dots$
$29 + 29 = \dots$	$49 + 49 = \dots$	$30 - 27 = \dots$	$52 - 49 = \dots$

2 Fietsen in de fietsenstalling.

In de fietsenstalling staan 48 fietsen.

Er komen nog 27 fietsen bij.

Hoeveel fietsen staan er dan?



Teken op een blaadje lege getallenlijntjes. Reken dan uit.

In de stalling staan:	Er komen bij:	Nu staan er:
65 fietsen	12 fietsen	 fietsen
57 fietsen	23 fietsen	 fietsen
49 fietsen	34 fietsen	 fietsen
27 fietsen	45 fietsen	 fietsen
34 fietsen	56 fietsen	 fietsen
28 fietsen	59 fietsen	 fietsen

3 In welke kist horen de kaartjes? Trek lijntjes.

40 + 15

29 + 33

23 + 42

18 + 45

9 + 49

24 + 33

32 + 27

52 + 9

15 + 49

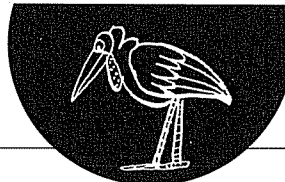
6 + 56

14 + 44

29 + 29

minder dan 60

meer dan 60



1 Reken uit en maak zelf sommen.



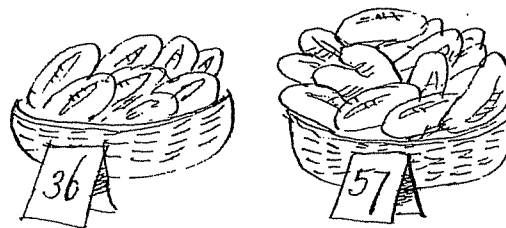
$7 + 6 = \dots$	$6 + 9 = \dots$	$\dots + 6 = \dots$
$17 + 6 = \dots$	$6 + 19 = \dots$	$\dots + 6 = \dots$
$37 + 6 = \dots$	$6 + 29 = \dots$	$\dots + 6 = \dots$
$57 + 6 = \dots$	$6 + 49 = \dots$	$\dots + 6 = \dots$
$87 + 6 = \dots$	$6 + 69 = \dots$	$\dots + 6 = \dots$

2 Bij de bakker.

In de eerste mand liggen 36 broodjes.

In de tweede mand liggen 57 broodjes.

Hoeveel broodjes zijn dat samen?



Teken op een blaadje lege getallenlijntjes. Reken dan uit.

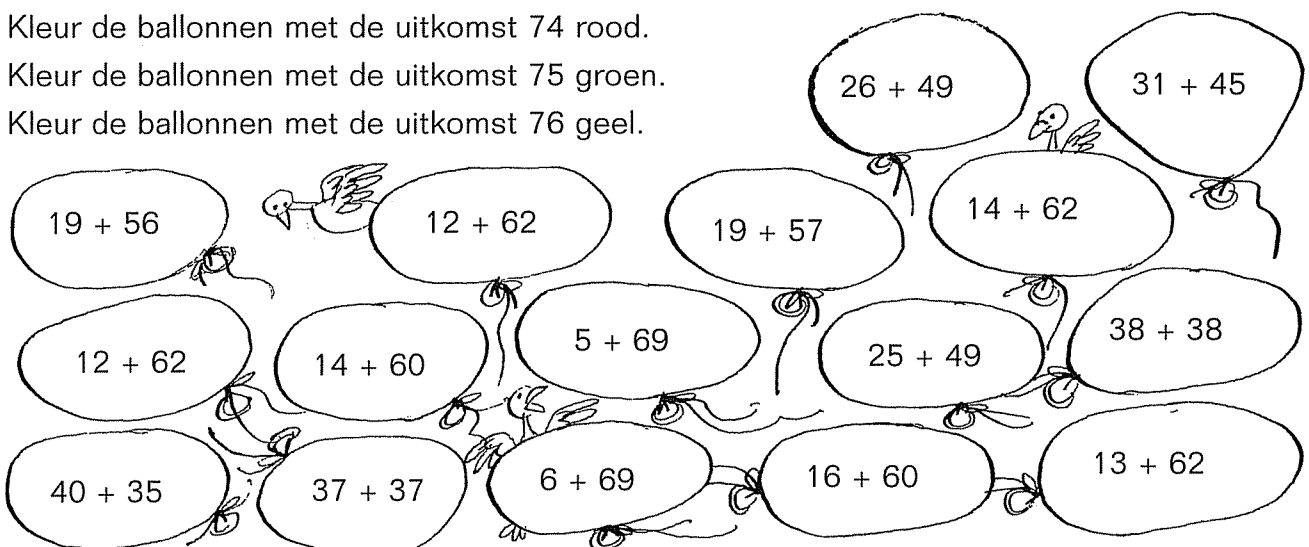
In de eerste mand:	In de tweede mand:	Samen:
45 broodjes	13 broodjes	 broodjes
38 broodjes	32 broodjes	 broodjes
57 broodjes	26 broodjes	 broodjes
36 broodjes	58 broodjes	 broodjes
64 broodjes	27 broodjes	 broodjes
37 broodjes	57 broodjes	 broodjes

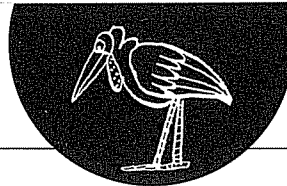
3 Rekenen en kleuren.

Kleur de ballonnen met de uitkomst 74 rood.

Kleur de ballonnen met de uitkomst 75 groen.

Kleur de ballonnen met de uitkomst 76 geel.





1 Tel telkens drie getallen op.

7	6
4	5

Samen 15:

$4 + 6 + 5 = 15$

8	7
4	8

Samen 20:

.....

7	8
8	9

Samen 25:

.....

9	10
11	12

Samen 30:

.....

15	10
5	15

Samen 40:

.....

10	15
15	20

Samen 50:

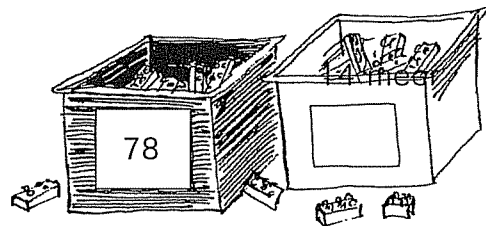
.....

2 Hoeveel legoblokjes zitten er in de witte kist?

In de donkere kist zitten 78 legoblokjes.

In de witte zitten 14 blokjes meer.

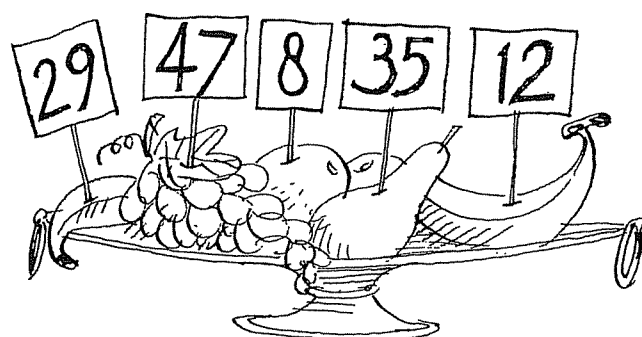
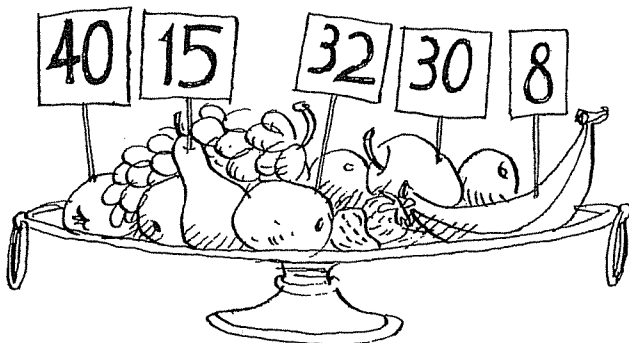
Hoeveel blokjes zitten er dus in de witte kist?



14 meer

In de donkere kist zitten:	In de witte kist zitten:
87 blokjes	9 blokjes meer, dus blokjes
74 blokjes	15 blokjes meer, dus blokjes
69 blokjes	24 blokjes meer, dus blokjes
58 blokjes	26 blokjes meer, dus blokjes
77 blokjes	18 blokjes meer, dus blokjes
84 blokjes	16 blokjes meer, dus blokjes
66 blokjes	27 blokjes meer, dus blokjes
55 blokjes	39 blokjes meer, dus blokjes

3 Maak zelf optelsommen.

Haal uit elke schaal steeds één stuk fruit. Bijvoorbeeld: $30 + 12 = 42$

..... + =

..... + =

..... + =

..... + =

..... + =

..... + =

..... + =

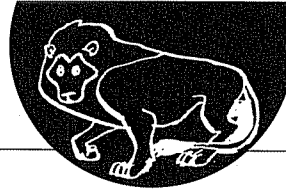
..... + =

..... + =

..... + =

..... + =

..... + =



1 Reken uit en maak zelf sommen.

$16 - 9 = \dots$

$15 - 8 = \dots$

$13 - 7 = \dots$

$26 - 9 = \dots$

$25 - 8 = \dots$

$43 - 7 = \dots$

$36 - 9 = \dots$

$55 - 8 = \dots$

$63 - 7 = \dots$

$46 - 9 = \dots$

$75 - 8 = \dots$

$83 - 7 = \dots$

$56 - 9 = \dots$

$95 - 8 = \dots$

$93 - 7 = \dots$



$\dots - \dots = 50$

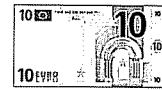
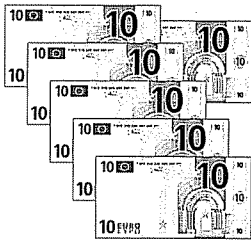
$\dots - \dots = 50$

$\dots - \dots = 50$

$\dots - \dots = 50$

$\dots - \dots = 50$

2 Reken de sommen uit. Gebruik de getallenlijn.



Samira heeft 65 euro. Zij geeft 12 euro uit.

$65 - 12 = \dots$

65

Leon heeft 96 euro. Hij geeft 14 euro uit.

$96 - 14 = \dots$

96

Teken en reken.

$87 - 13 = \dots$

87

$78 - 15 = \dots$

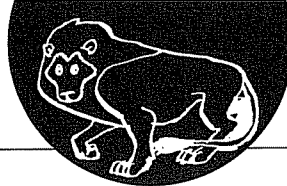
78

$59 - 16 = \dots$

59

$99 - 17 = \dots$

99



1 Vul de tabellen in.

↖ -	5	7	6	8	9
14					
44					
94					



↖ -	4	9	5	7	8
12					
52					
82					

2 Reken de sommen uit. Gebruik de getallenlijn.

Vera heeft 75 euro. Zij geeft 15 euro uit.

$$75 - 15 = \dots\dots\dots$$

75

Rudy heeft 83 euro. Hij geeft 13 euro uit.

$$83 - 13 = \dots\dots\dots$$

83

Teken en reken.

$$36 - 16 = \dots\dots\dots$$

36

$$94 - 14 = \dots\dots\dots$$

94

$$77 - 17 = \dots\dots\dots$$

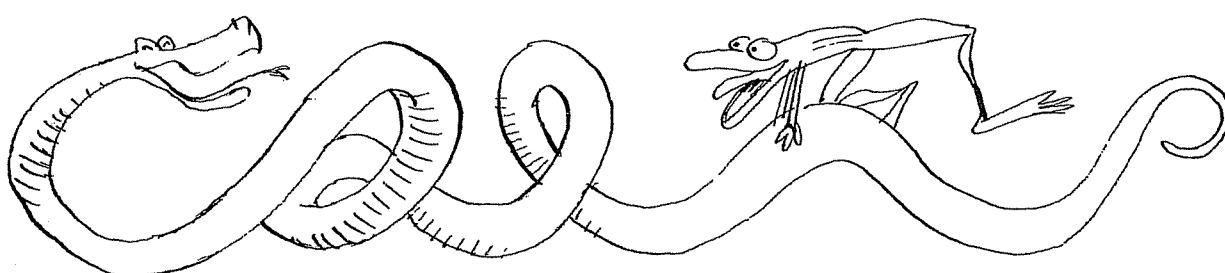
77

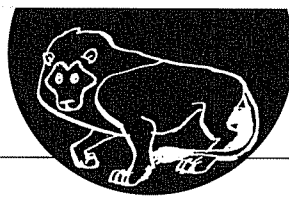
$$68 - 18 = \dots\dots\dots$$

68

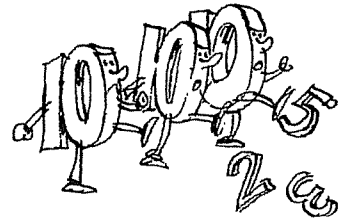
$$42 - 12 = \dots\dots\dots$$

42



**1 Reken uit.**

$20 - 6 = \dots$	$70 - 2 = \dots$	$90 - 5 = \dots$	$70 - 5 = \dots$
$30 - 4 = \dots$	$90 - 4 = \dots$	$80 - 3 = \dots$	$50 - 3 = \dots$
$40 - 3 = \dots$	$80 - 6 = \dots$	$50 - 1 = \dots$	$80 - 6 = \dots$
$50 - 5 = \dots$	$90 - 3 = \dots$	$60 - 2 = \dots$	$30 - 4 = \dots$
$60 - 7 = \dots$	$40 - 7 = \dots$	$70 - 4 = \dots$	$90 - 7 = \dots$

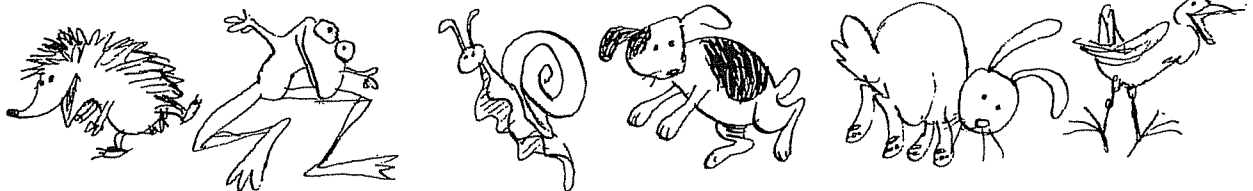
**2 Reken de sommen uit. Gebruik de getallenlijn.**

Ellen heeft 72 euro. Zij geeft 15 euro uit.

$$72 - 15 = \dots \quad \underline{\hspace{10cm}} \quad \begin{array}{|l} 72 \end{array}$$

Bram heeft 45 euro. Hij geeft 18 euro uit.

$$45 - 18 = \dots \quad \underline{\hspace{10cm}} \quad \begin{array}{|l} 45 \end{array}$$



Teken en reken.

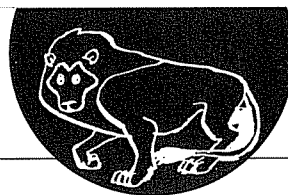
$$96 - 19 = \dots \quad \underline{\hspace{10cm}} \quad \begin{array}{|l} 96 \end{array}$$

$$84 - 17 = \dots \quad \underline{\hspace{10cm}} \quad \begin{array}{|l} 84 \end{array}$$

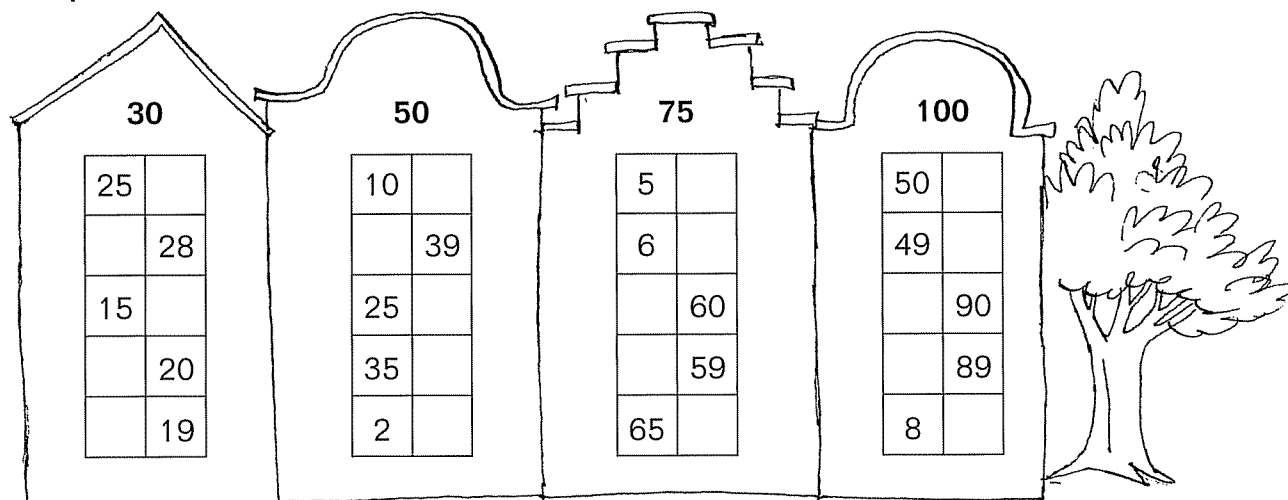
$$51 - 14 = \dots \quad \underline{\hspace{10cm}} \quad \begin{array}{|l} 51 \end{array}$$

$$63 - 16 = \dots \quad \underline{\hspace{10cm}} \quad \begin{array}{|l} 63 \end{array}$$

$$34 - 18 = \dots \quad \underline{\hspace{10cm}} \quad \begin{array}{|l} 34 \end{array}$$



1 Splitsen.



2 Reken de sommen uit. Gebruik de getallenlijn.



In een winkel staan 58 blikjes fris. Er worden er 25 verkocht.

Hoeveel blikjes staan er nog?

$$58 - 25 = \dots\dots\dots$$

58

In een winkel staan 83 blikjes fris. Er worden er 23 verkocht.

Hoeveel blikjes staan er nog?

$$83 - 23 = \dots\dots\dots$$

83

Teken en reken.

$$69 - 26 = \dots\dots\dots$$

69

$$76 - 26 = \dots\dots\dots$$

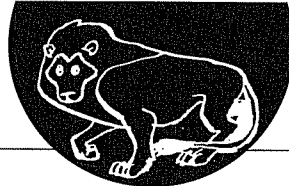
76

$$97 - 24 = \dots\dots\dots$$

97

$$48 - 28 = \dots\dots\dots$$

48



1 Aftrek-tabellen.

↖ -	6	4	7	3	5
30					
70					



↖ -	2	6	4	7	3
60					
90					

2 Reken de sommen uit. Gebruik de getallenlijn.



Rudy heeft 83 knikkers. Hij verliest er 28.

$$83 - 28 = \dots\dots\dots$$

83

Femke heeft 65 knikkers. Zij verliest er 27.

$$65 - 27 = \dots\dots\dots$$

65

Teken en reken.

$$72 - 29 = \dots\dots\dots$$

72

$$94 - 26 = \dots\dots\dots$$

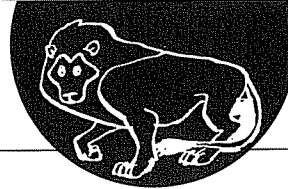
94

$$41 - 25 = \dots\dots\dots$$

41

$$55 - 28 = \dots\dots\dots$$

55

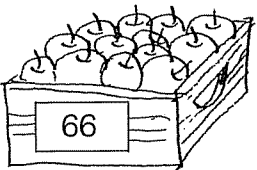


1 Reken handig uit.

$36 - 10 = \dots$	$74 - 10 = \dots$	$96 - 10 = \dots$	$43 - 10 = \dots$
$36 - 9 = \dots$	$74 - 9 = \dots$	$96 - 9 = \dots$	$43 - 9 = \dots$
$57 - 10 = \dots$	$85 - 10 = \dots$	$62 - 10 = \dots$	$91 - 10 = \dots$
$57 - 9 = \dots$	$85 - 9 = \dots$	$62 - 9 = \dots$	$91 - 9 = \dots$
$57 - 8 = \dots$	$85 - 8 = \dots$	$62 - 8 = \dots$	$91 - 8 = \dots$



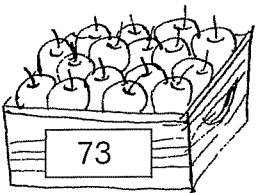
2 Appels verkopen.



Er worden 28
appels verkocht.

$66 - 28 = \dots$

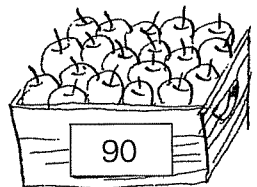
66



Er worden 35
appels verkocht.

$73 - 35 = \dots$

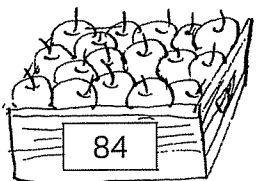
73



Er worden 36
appels verkocht.

$90 - 36 = \dots$

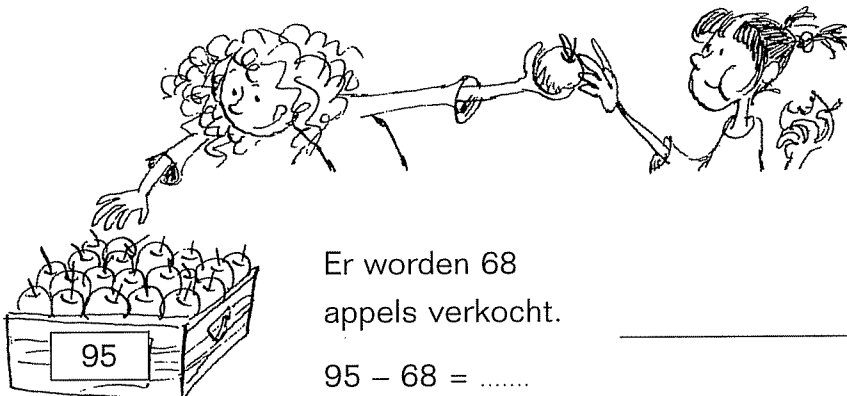
90



Er worden 47
appels verkocht.

$84 - 47 = \dots$

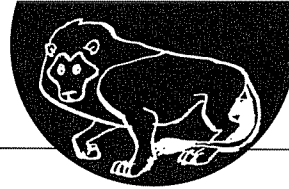
.....



Er worden 68
appels verkocht.

$95 - 68 = \dots$

.....

**1 Reken uit.**

$20 - 4 = \dots$	$34 - 10 = \dots$	$75 - 6 = \dots$	$45 - 40 = \dots$
$30 - 7 = \dots$	$68 - 10 = \dots$	$93 - 4 = \dots$	$82 - 80 = \dots$
$40 - 3 = \dots$	$57 - 10 = \dots$	$86 - 7 = \dots$	$37 - 30 = \dots$
$50 - 6 = \dots$	$93 - 10 = \dots$	$65 - 6 = \dots$	$94 - 90 = \dots$
$60 - 8 = \dots$	$89 - 10 = \dots$	$54 - 5 = \dots$	$76 - 70 = \dots$

**2 Reken de sommen uit. Gebruik de getallenlijn.**

Oma Tessa is 62 jaar. Oom Bas is 25 jaar jonger.

$$62 - 25 = \dots \quad \underline{\hspace{10cm}} \quad \dots$$

Opa Joost is 75 jaar. Tante Margot is 38 jaar jonger.

$$75 - 38 = \dots \quad \underline{\hspace{10cm}} \quad \dots$$

Teken en reken.

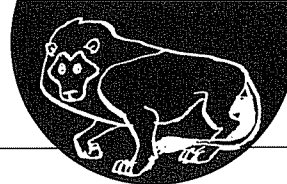
$$93 - 47 = \dots \quad \underline{\hspace{10cm}} \quad \dots$$

$$81 - 54 = \dots \quad \underline{\hspace{10cm}} \quad \dots$$

$$56 - 36 = \dots \quad \underline{\hspace{10cm}} \quad \dots$$

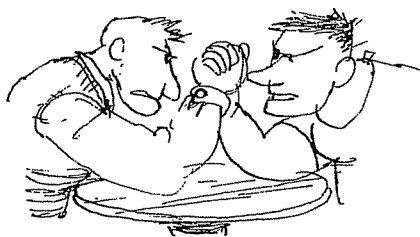
$$74 - 46 = \dots \quad \underline{\hspace{10cm}} \quad \dots$$

$$95 - 68 = \dots \quad \underline{\hspace{10cm}} \quad \dots$$



1 Aftrek-tabellen.

↖ -	5	10	15	20	25
50					
100					



↖ -	10	9	20	19	18
25					
30					

2 Teken en reken. Gebruik de getallenlijn.

$$53 - 27 = \dots\dots\dots$$

$$86 - 38 = \dots\dots\dots$$

$$92 - 65 = \dots\dots\dots$$

$$74 - 56 = \dots\dots\dots$$

$$65 - 49 = \dots\dots\dots$$

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

$$57 - 28 = \dots\dots\dots$$

3 Teken op een blaadje lege getallenlijntjes. Reken dan de sommen uit.

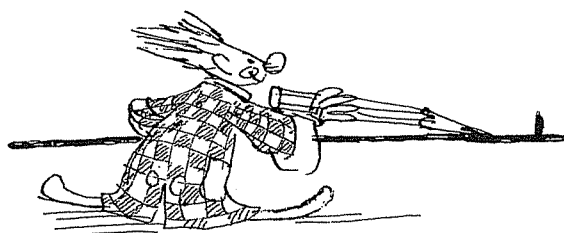
$$42 - 18 = \dots\dots\dots \quad 63 - 43 = \dots\dots\dots$$

$$57 - 23 = \dots\dots\dots \quad 85 - 57 = \dots\dots\dots$$

$$74 - 36 = \dots\dots\dots \quad 72 - 46 = \dots\dots\dots$$

$$91 - 54 = \dots\dots\dots \quad 94 - 78 = \dots\dots\dots$$

$$83 - 48 = \dots\dots\dots \quad 51 - 39 = \dots\dots\dots$$



**1 Reken handig uit.**

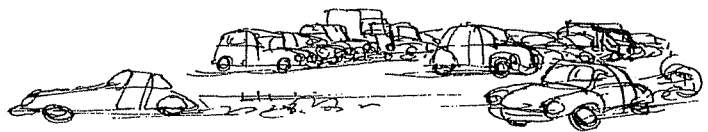
$20 - 20 = \dots$	$40 - 40 = \dots$	$60 - 59 = \dots$	$90 - 89 = \dots$
$20 - 19 = \dots$	$40 - 39 = \dots$	$60 - 58 = \dots$	$90 - 88 = \dots$
$30 - 30 = \dots$	$50 - 50 = \dots$	$70 - 69 = \dots$	$80 - 79 = \dots$
$30 - 29 = \dots$	$50 - 49 = \dots$	$70 - 68 = \dots$	$80 - 78 = \dots$
$30 - 28 = \dots$	$50 - 48 = \dots$	$70 - 67 = \dots$	$80 - 77 = \dots$

2 Auto's op het parkeerterrein.

Op het parkeerterrein staan 84 auto's.

Er rijden 27 auto's weg.

Hoeveel auto's staan er nog?



84

Teken op een blaadje lege getallenlijntjes. Reken dan uit.

Op het parkeerterrein staan:	Er rijden weg:	Nu staan er:
65 auto's	17 auto's	 auto's
50 auto's	23 auto's	 auto's
74 auto's	35 auto's	 auto's
92 auto's	45 auto's	 auto's
80 auto's	56 auto's	 auto's
93 auto's	59 auto's	 auto's

3 In welke brievenbus horen de kaartjes? Trek lijntjes.

45 - 17 =

37 - 8 =

52 - 9 =

40 - 15 =

50 - 22 =

85 - 64 =

100 - 42 =

60 - 31 =

75 - 40 =

49 - 13 =

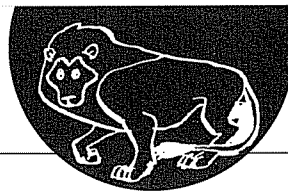
61 - 18 =

94 - 58 =

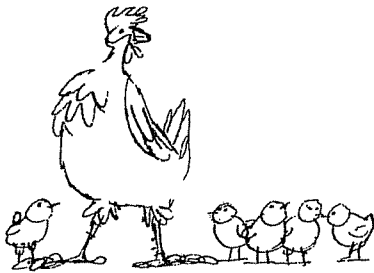
80 - 53 =

minder dan 30

meer dan 30



1 Aftreksommen maken.



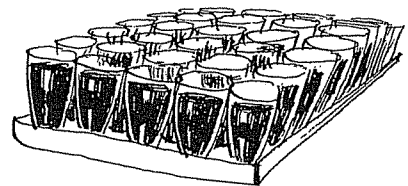
$40 - \dots = 20$	$100 - \dots = 50$	$\dots - 15 = \dots$
$40 - \dots = 35$	$100 - \dots = 95$	$\dots - 15 = \dots$
$40 - \dots = 39$	$100 - \dots = 5$	$\dots - 15 = \dots$
$45 - \dots = 40$	$100 - \dots = 75$	$\dots - 15 = \dots$
$45 - \dots = 5$	$100 - \dots = 2$	$\dots - 15 = \dots$

2 Limonade drinken.

Op het dienblad staan 35 volle glazen limonade.

Er worden 17 glazen leeggedronken.

Hoeveel volle glazen staan er nog?



35

Teken op een blaadje lege getallenlijntjes. Reken dan uit.

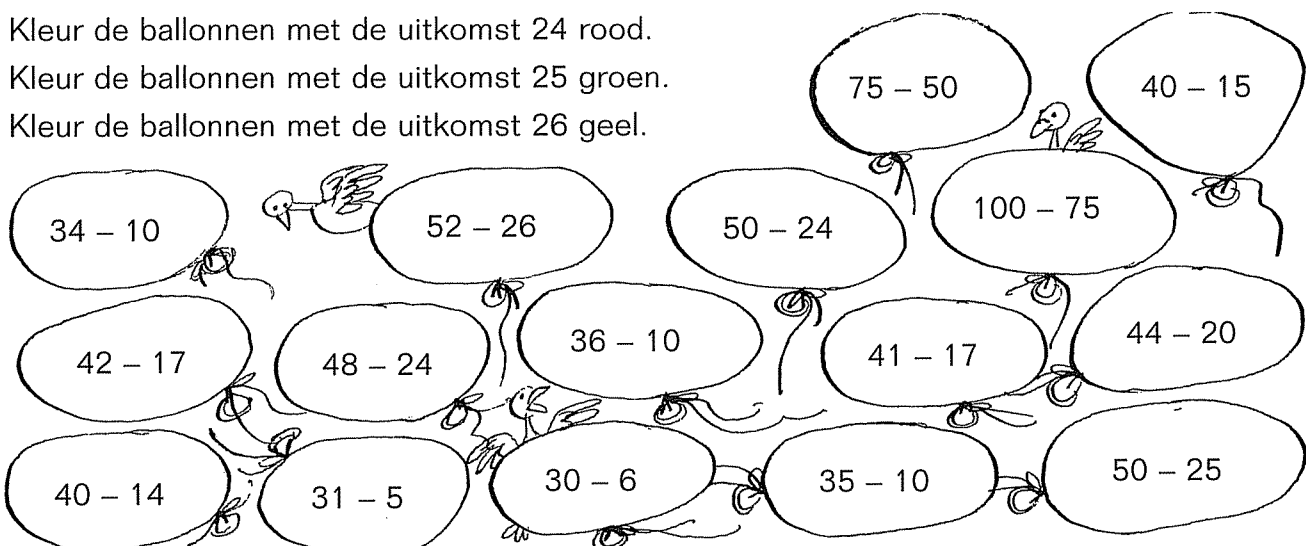
Op het dienblad staan:	Leeggedronken:	Over:
45 volle glazen	18 glazen	 volle glazen
52 volle glazen	39 glazen	 volle glazen
64 volle glazen	48 glazen	 volle glazen
71 volle glazen	27 glazen	 volle glazen
86 volle glazen	66 glazen	 volle glazen
95 volle glazen	57 glazen	 volle glazen

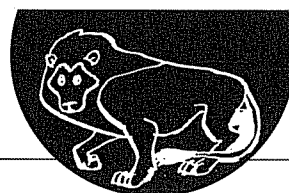
3 Rekenen en kleuren.

Kleur de ballonnen met de uitkomst 24 rood.

Kleur de ballonnen met de uitkomst 25 groen.

Kleur de ballonnen met de uitkomst 26 geel.





1 In de eerste kist liggen minder appels. Hoeveel minder?

17	20	 minder
29	31	 minder
38	40	 minder
48	51	 minder
49	52	 minder

58	60	 minder
69	71	 minder
88	90	 minder
97	100	 minder
89	92	 minder

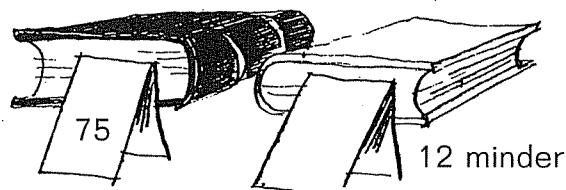


2 Hoeveel bladzijden heeft het boek?

In het zwarte boek zitten 75 bladzijden.

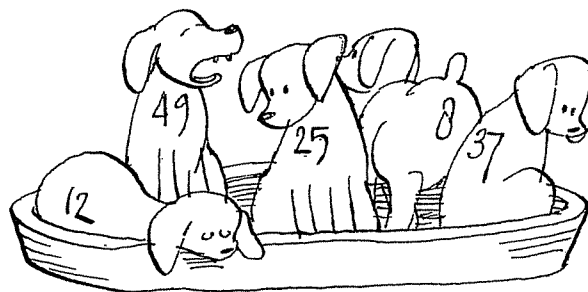
In het witte boek zitten 12 bladzijden minder.

Hoeveel bladzijden zitten er dus in het witte boek?



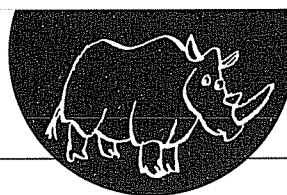
In het zwarte boek zitten:	In het witte boek zitten:
85 bladzijden	9 bladzijden minder, dus bladzijden
61 bladzijden	24 bladzijden minder, dus bladzijden
93 bladzijden	26 bladzijden minder, dus bladzijden
84 bladzijden	18 bladzijden minder, dus bladzijden
52 bladzijden	16 bladzijden minder, dus bladzijden
74 bladzijden	27 bladzijden minder, dus bladzijden
100 bladzijden	39 bladzijden minder, dus bladzijden

3 Maak zelf aftreksommen.



Haal uit elke mand steeds één hondje. Bijvoorbeeld: $100 - 8 = 92$

..... - =	 - =	 - =	 - =
..... - =	 - =	 - =	 - =
..... - =	 - =	 - =	 - =



1 In de eerste kist liggen meer appels. Hoeveel meer?

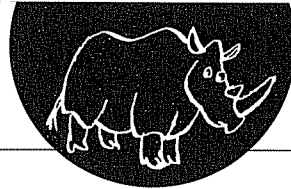
21	19	 meer
30	28	 meer
41	38	 meer
50	47	 meer
51	48	 meer



60	58	 meer
72	69	 meer
91	88	 meer
100	95	 meer
90	85	 meer

2 Hoeveel kost het samen?

..... + =	 + =
..... + =	 + =
..... + =	 + =
..... + =	 + =
..... + =	 + =
..... + =	 + =
..... + =	 + =



1 Samen 100. Kleur steeds drie hokjes.

30	40
30	50

25	25
15	50

40	50
10	20

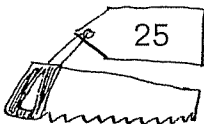
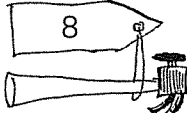
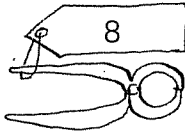
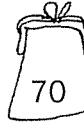
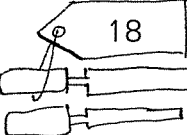
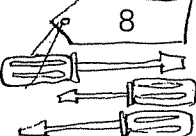
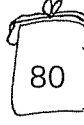
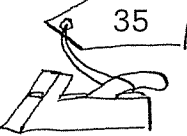
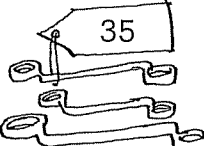
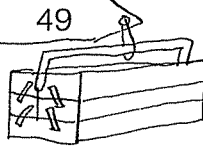
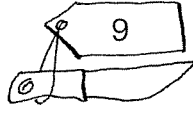
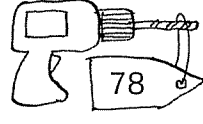
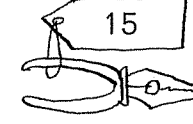
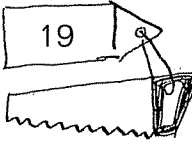
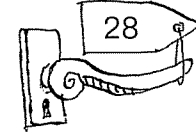
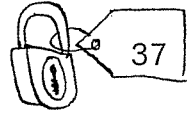
5	70
25	35

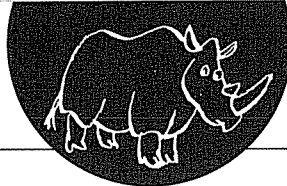
15	35
40	45

15	15
70	80

25	35
45	20

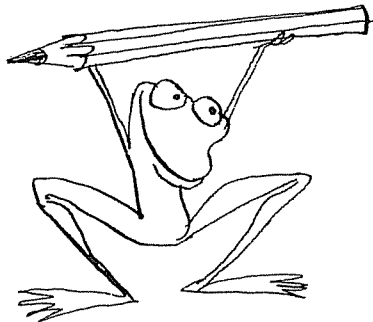
2 Hoeveel geld houdt je over?

Je hebt: 	Je koopt: 	Je houdt over:	Je hebt: 	Je koopt: 	Je houdt over:
Je hebt: 	Je koopt: 	Je houdt over:	Je hebt: 	Je koopt: 	Je houdt over:
Je hebt: 	Je koopt: 	Je houdt over:	Je hebt: 	Je koopt: 	Je houdt over:
Je hebt: 	Je koopt: 	Je houdt over:	Je hebt: 	Je koopt: 	Je houdt over:
Je hebt: 	Je koopt: 	Je houdt over:	Je hebt: 	Je koopt: 	Je houdt over:
Je hebt: 	Je koopt: 	Je houdt over:	Je hebt: 	Je koopt: 	Je houdt over:
Je hebt: 	Je koopt: 	Je houdt over:	Je hebt: 	Je koopt: 	Je houdt over:



1 Wat is meer? Kleur dat hokje.

$20 + 8$	$21 + 9$
$35 + 10$	$6 + 40$
$50 + 25$	$69 + 9$
$10 + 90$	$8 + 88$
$30 + 30$	$29 + 32$



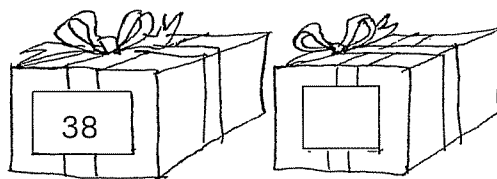
$40 - 8$	$39 - 5$
$100 - 20$	$81 - 2$
$70 - 60$	$29 - 20$
$60 - 58$	$61 - 57$
$50 - 25$	$49 - 26$

2 Hoeveel weegt het tweede pakje?

Het ene pakje weegt 38 kilo.

Het tweede pakje weegt 7 kilo meer.

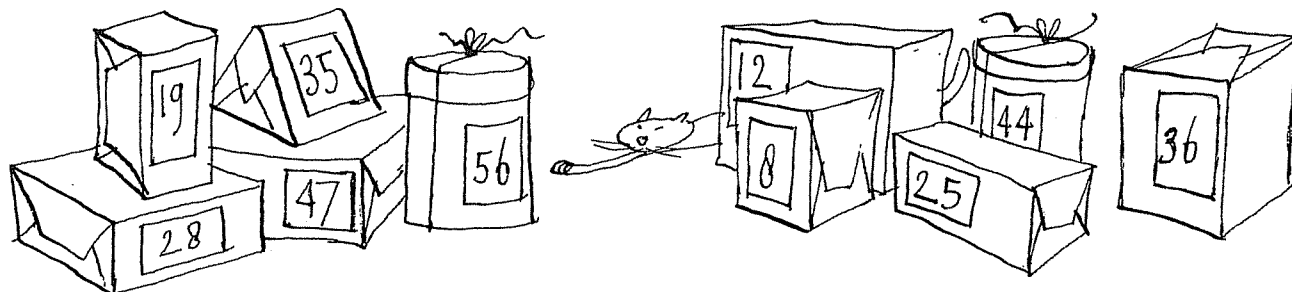
Hoeveel kilo weegt het tweede pakje dus?



7 kilo meer

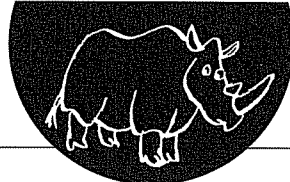
Het ene pakje weegt:	Het tweede pakje weegt:
15 kilo	9 kilo meer, dus kilo
26 kilo	14 kilo meer, dus kilo
49 kilo	6 kilo meer, dus kilo
58 kilo	15 kilo meer, dus kilo
64 kilo	18 kilo meer, dus kilo
77 kilo	8 kilo meer, dus kilo
39 kilo	13 kilo meer, dus kilo
85 kilo	15 kilo meer, dus kilo

3 Maak zelf optelsommen.



Haal van elke stapel steeds één pakje. Bijvoorbeeld: $35 + 8 = 43$

..... + = + = + =
 + = + = + =
 + = + = + =



1 Wat is minder? Kleur dat hokje.

$20 - 10$

$21 - 9$

$35 + 12$

$39 + 6$

$35 - 10$

$30 - 3$

$50 + 50$

$49 + 49$

$80 - 75$

$70 - 68$

$6 + 60$

$34 + 34$

$100 - 50$

$82 - 30$

$18 + 18$

$17 + 20$

$30 - 15$

$29 - 16$

$44 + 44$

$40 + 49$

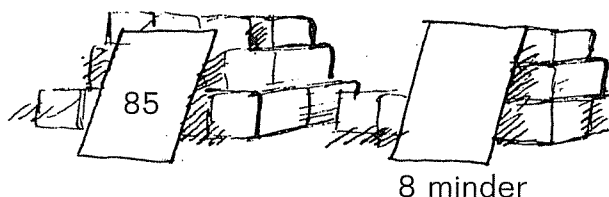


2 Hoeveel stenen?

De eerste stapel heeft 85 stenen.

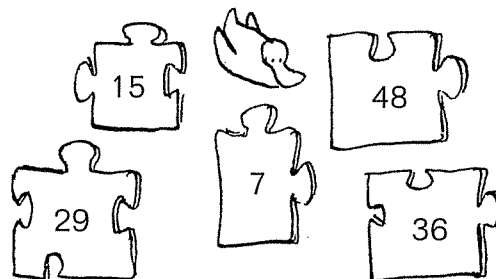
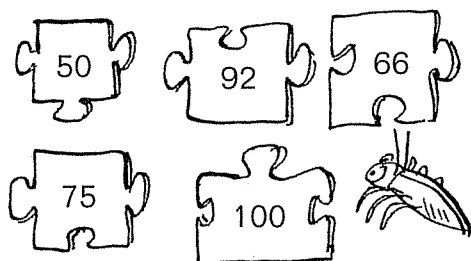
De tweede stapel heeft 8 stenen minder.

Hoeveel stenen heeft de tweede stapel dus?



De eerste stapel heeft:	De tweede stapel heeft:
25 stenen	9 stenen minder, dus stenen
32 stenen	12 stenen minder, dus stenen
46 stenen	7 stenen minder, dus stenen
53 stenen	16 stenen minder, dus stenen
65 stenen	18 stenen minder, dus stenen
74 stenen	28 stenen minder, dus stenen
89 stenen	33 stenen minder, dus stenen
91 stenen	14 stenen minder, dus stenen

3 Maak zelf aftreksommen.



Haal uit elke groep steeds één puzzelstukje. Bijvoorbeeld: $50 - 15 = 35$

$..... - =$

$..... - =$

$..... - =$

$..... - =$

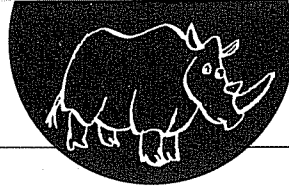
$..... - =$

$..... - =$

$..... - =$

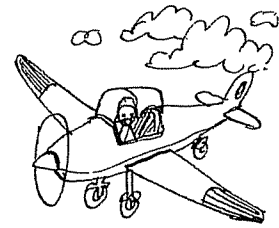
$..... - =$

$..... - =$

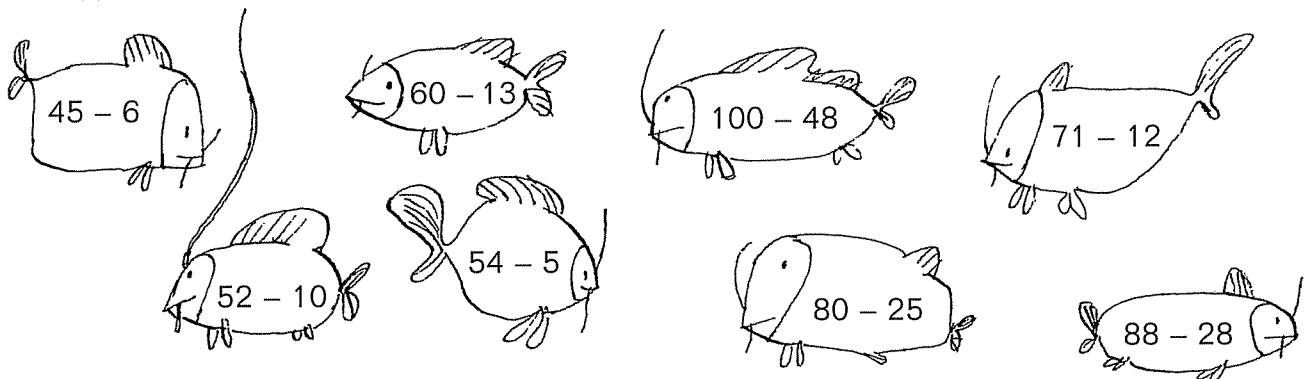
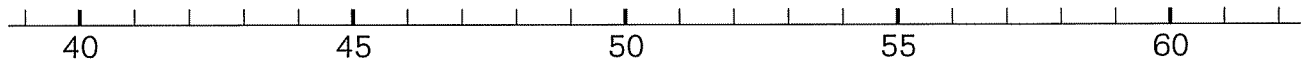
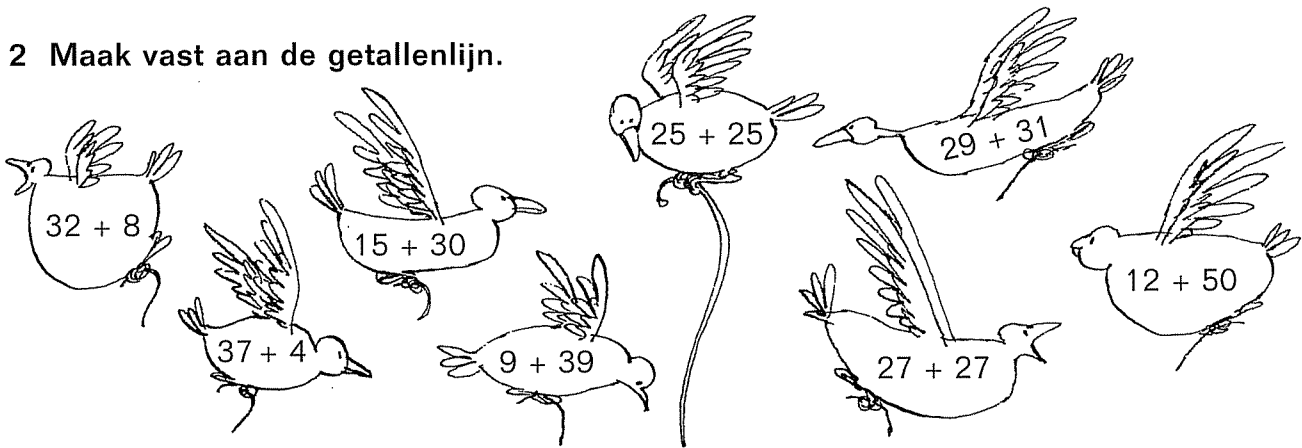


1 Handig rekenen.

$21 - 20 = \dots$	$42 - 40 = \dots$	$61 - 60 = \dots$	$92 - 90 = \dots$
$21 - 19 = \dots$	$42 - 39 = \dots$	$61 - 59 = \dots$	$92 - 89 = \dots$
$31 - 30 = \dots$	$52 - 50 = \dots$	$71 - 70 = \dots$	$82 - 80 = \dots$
$31 - 29 = \dots$	$52 - 49 = \dots$	$71 - 69 = \dots$	$82 - 79 = \dots$
$31 - 28 = \dots$	$52 - 48 = \dots$	$71 - 68 = \dots$	$82 - 78 = \dots$

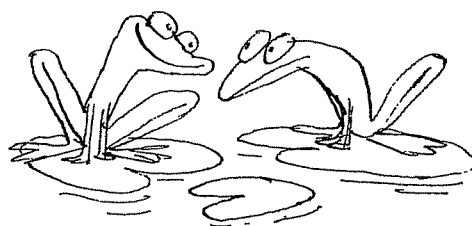


2 Maak vast aan de getallenlijn.

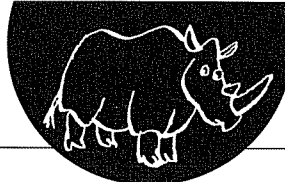


3 Tabellen.

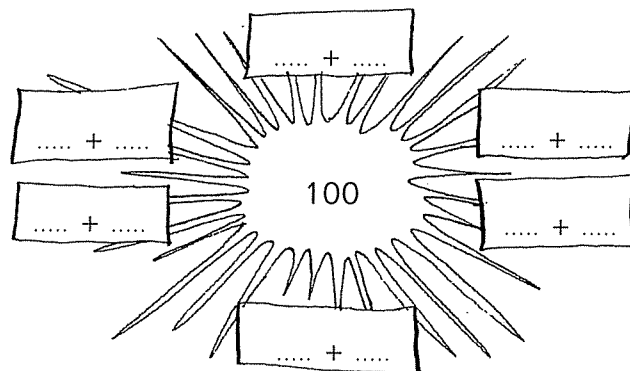
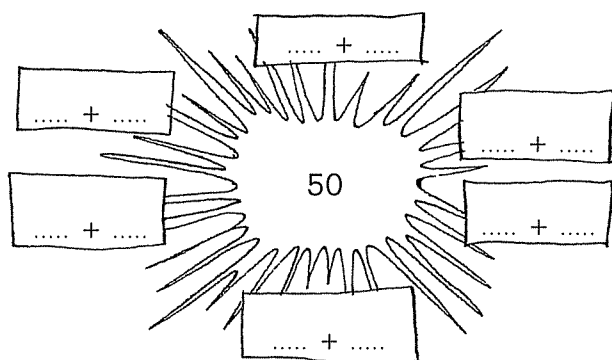
↗	15	25	35	45
50				
60				
70				
80				



+	15	25	35	45
15				
25				
35				
45				



1 Bedenk zelf optelsommen.



2 Hoe lang is de plank?

De korte plank is:

57 cm

De lange plank is 9 cm langer:

..... cm

De korte plank is:

83 cm

De lange plank is 15 cm langer:

..... cm

De korte plank is:

78 cm

De lange plank is 14 cm langer:

..... cm

De korte plank is:

67 cm

De lange plank is 26 cm langer:

..... cm

De korte plank is:

59 cm

De lange plank is 26 cm langer:

..... cm

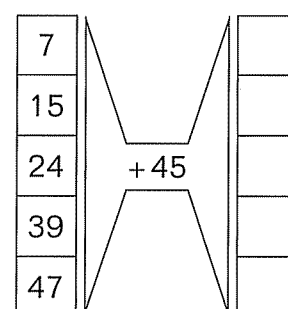
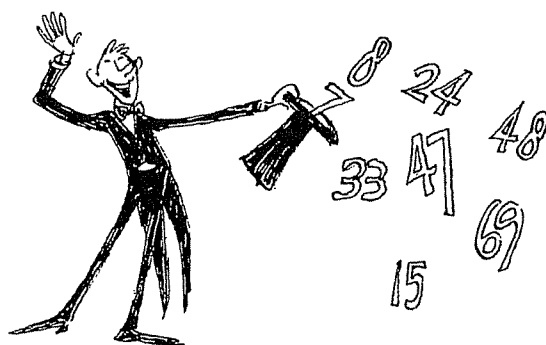
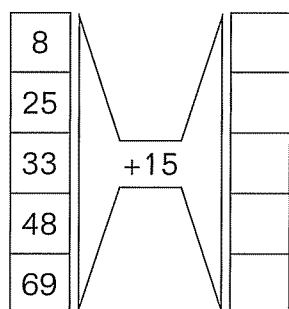
De korte plank is:

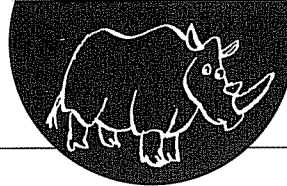
48 cm

De lange plank is 32 cm langer:

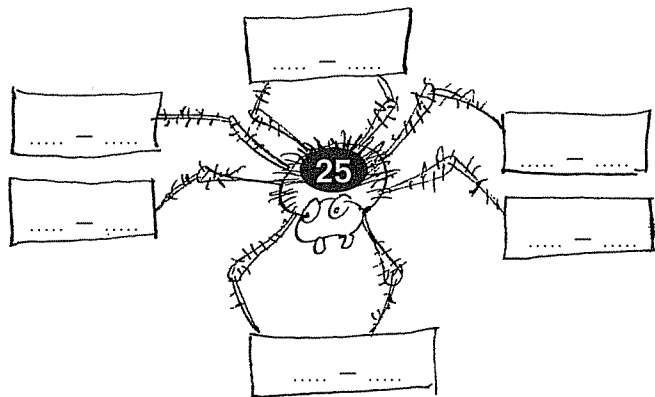
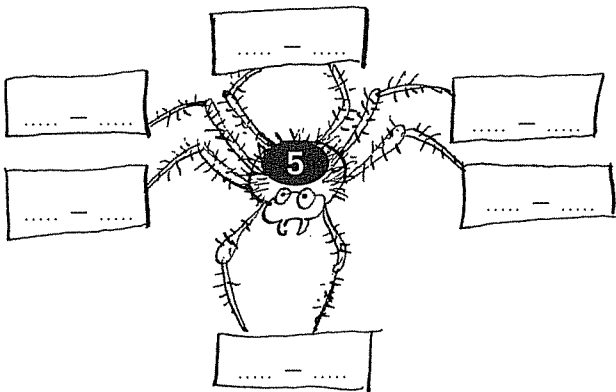
..... cm

3 Machientjes.





1 Bedenk zelf aftreksommen.



2 Hoe lang is de plank?

De lange plank is:

94 cm

De korte plank is 9 cm korter:

..... cm

De lange plank is:

88 cm

De korte plank is 15 cm korter:

..... cm

De lange plank is:

78 cm

De korte plank is 24 cm korter:

..... cm

De lange plank is:

95 cm

De korte plank is 26 cm korter:

..... cm

De lange plank is:

100 cm

De korte plank is 37 cm korter:

..... cm

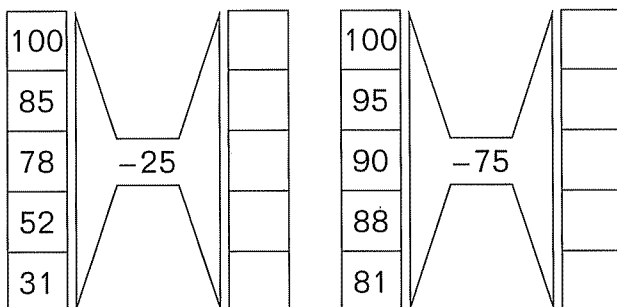
De lange plank is:

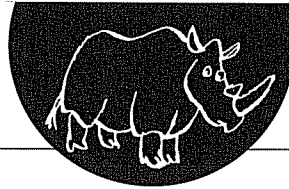
86 cm

De korte plank is 26 cm korter:

..... cm

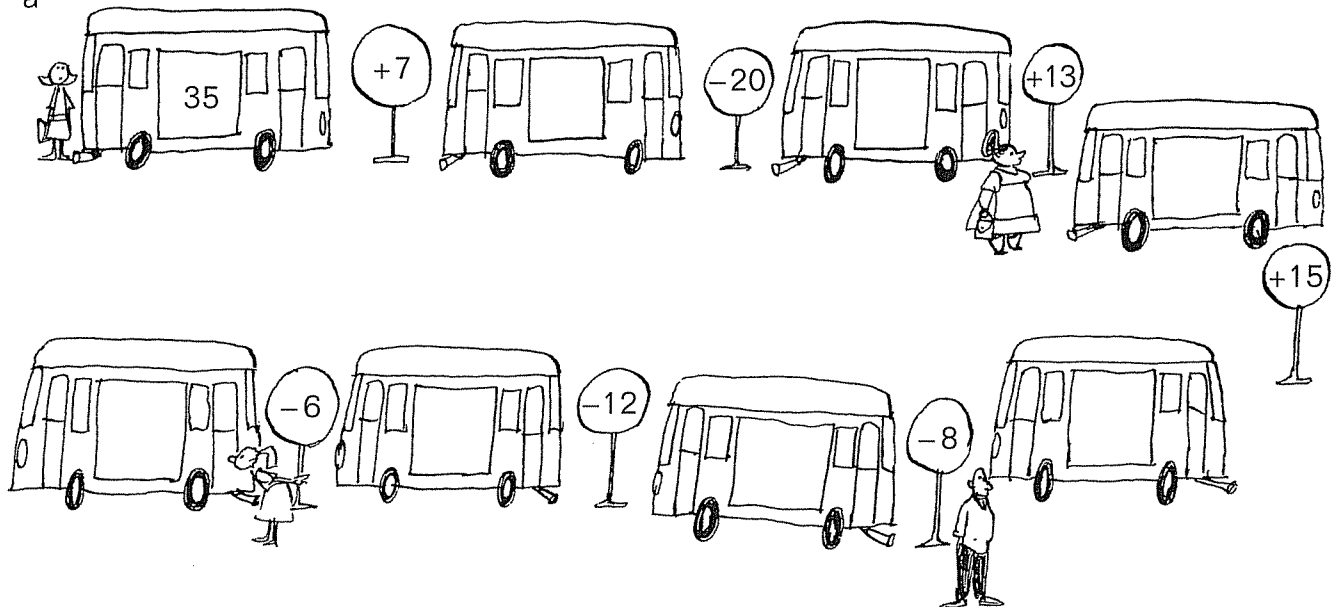
3 Machientjes.



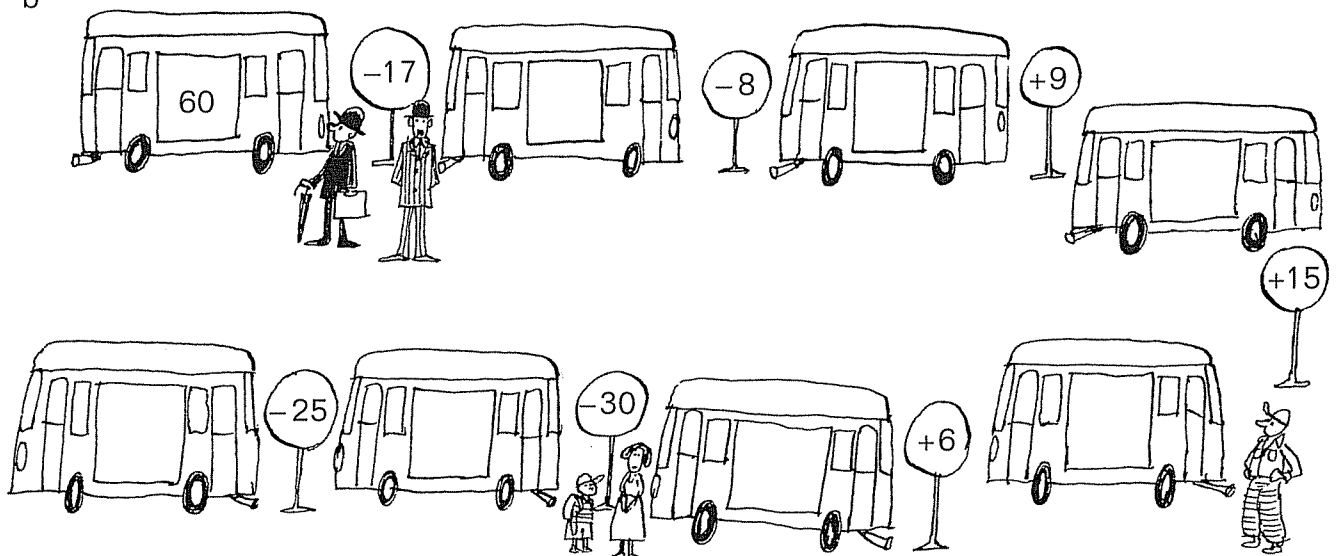


Hoeveel mensen zitten er telkens in de bus?

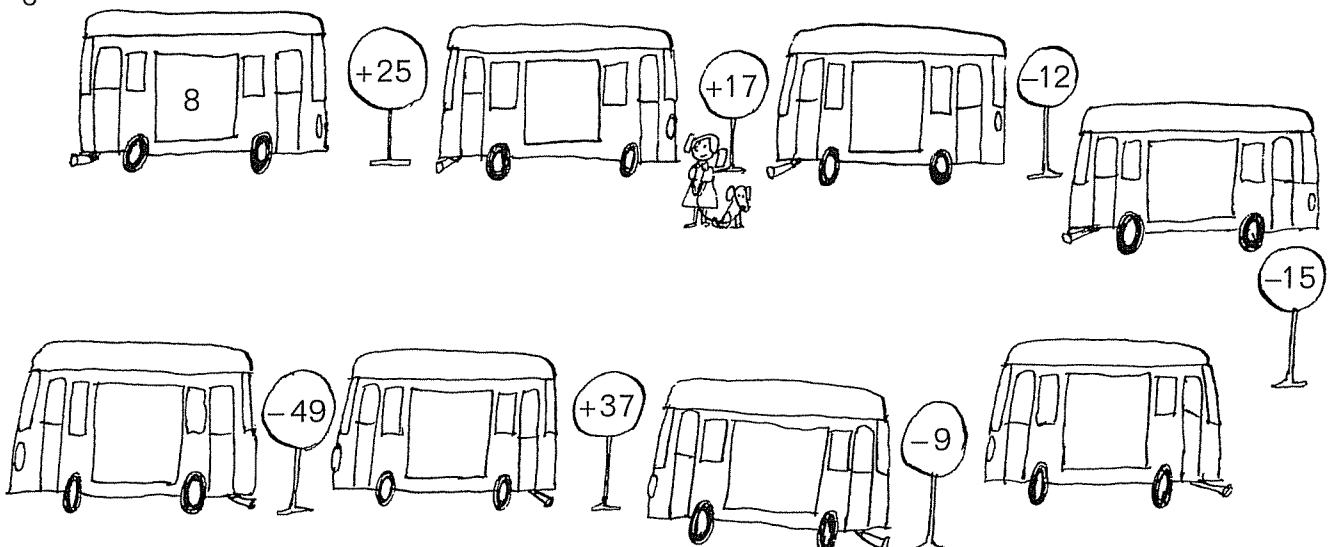
a

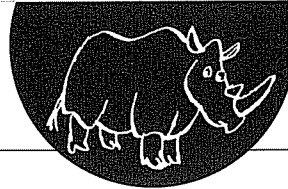


b



c





Geheimschrift. Zoek de dieren.

$a = 5$

$f = 25$

$l = 45$

$r = 65$

$w = 85$

$b = 10$

$g = 30$

$n = 50$

$s = 70$

$ij = 90$

$d = 15$

$i = 35$

$o = 55$

$t = 75$

$z = 95$

$e = 20$

$k = 40$

$p = 60$

$u = 80$

$25 + 35$	$100 - 95$	$45 - 40$	$59 + 6$	$30 - 15$
-----------	------------	-----------	----------	-----------

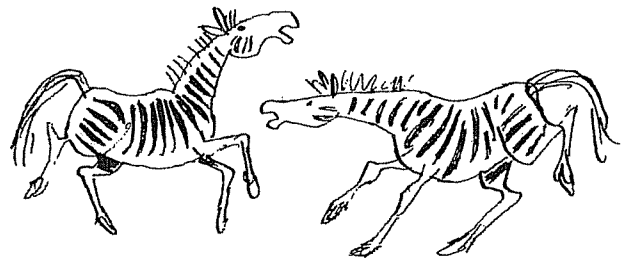
60				
p				

$100 - 5$	$91 - 6$	$23 - 18$	$50 - 45$	$25 + 25$
-----------	----------	-----------	-----------	-----------

$8 + 32$	$100 - 45$	$42 + 8$	$45 + 45$	$85 - 35$
----------	------------	----------	-----------	-----------

$35 + 35$	$54 - 9$	$88 - 83$	$66 - 16$	$11 + 19$
-----------	----------	-----------	-----------	-----------

$75 - 55$	$90 - 45$	$39 - 34$	$12 + 38$	$22 - 7$
-----------	-----------	-----------	-----------	----------

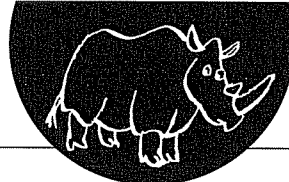


$100 - 5$	$44 - 24$	$88 - 78$	$59 + 6$	$17 - 12$
-----------	-----------	-----------	----------	-----------

$44 - 14$	$27 + 8$	$70 - 5$	$95 - 90$	$100 - 75$
-----------	----------	----------	-----------	------------

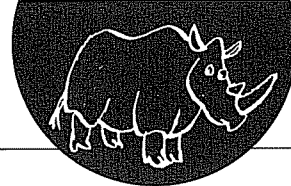
$60 - 15$	$8 + 12$	$41 - 21$	$9 + 71$	$100 - 15$
-----------	----------	-----------	----------	------------

$65 + 10$	$13 + 77$	$9 + 21$	$85 - 65$	$95 - 30$
-----------	-----------	----------	-----------	-----------



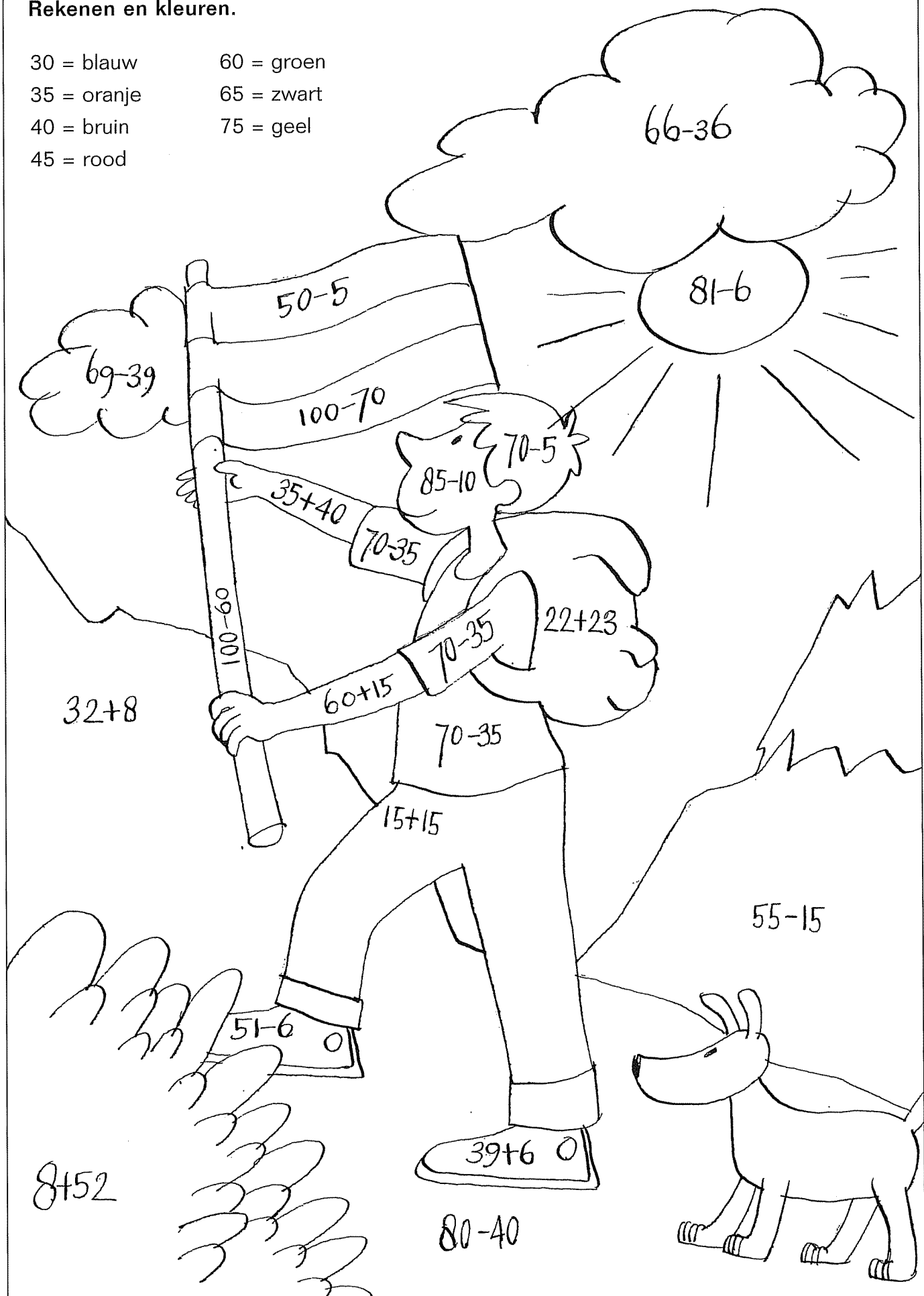
Domino. Knip de kaartjes langs de stippellijnen uit.

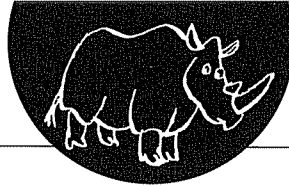
	58	$75 - 10 =$	44		89 + 9 =	56		60 - 58 =	90		51 - 25 =
	26	$35 + 35 =$	65		32 + 8 =	98		82 - 8 =	2		78 + 12 =
	4	$22 + 70 =$	70		23 - 19 =	30		100 - 95 =	74		49 + 15 =
	46	$64 - 7 =$	92		75 - 60 =	64		88 - 68 =	5		17 + 17 =
	57	$40 + 37 =$	20		75 + 25 =	34		70 - 7 =	69		28 + 28 =
	100	$32 - 29 =$	63		19 + 21 =	76		81 - 12 =	15		48 + 7 =
	40	$60 - 16 =$	3		7 + 69 =	55		72 - 49 =	23		18 + 28 =
	77	$50 - 8 =$	42		9 + 26 =	35		77 - 47 =	40		20 + 38 =



Rekenen en kleuren.

- | | |
|-------------|------------|
| 30 = blauw | 60 = groen |
| 35 = oranje | 65 = zwart |
| 40 = bruin | 75 = geel |
| 45 = rood | |





Rekenen en kleuren.

27 = rood

32 = groen

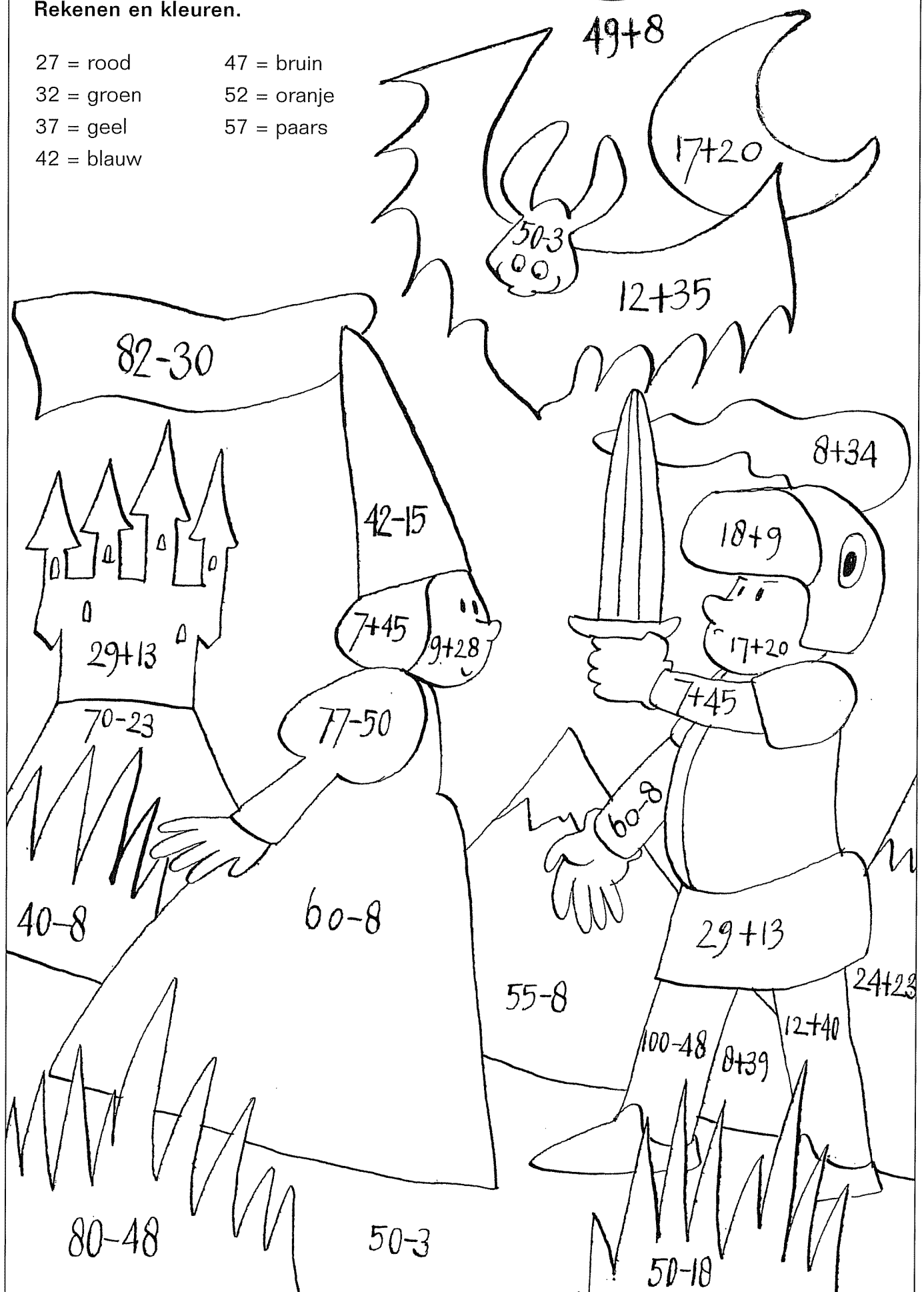
37 = geel

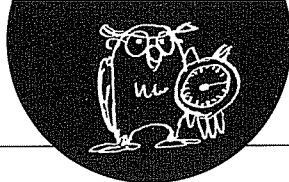
42 = blauw

47 = bruin

52 = oranje

57 = paars





Optellen tot en met 100.



1

$30 + 40 = \dots$	$40 + 6 = \dots$	$10 + 70 = \dots$	$9 + 10 = \dots$
$20 + 60 = \dots$	$20 + 8 = \dots$	$70 + 30 = \dots$	$4 + 30 = \dots$
$40 + 50 = \dots$	$70 + 3 = \dots$	$30 + 60 = \dots$	$8 + 60 = \dots$
$60 + 30 = \dots$	$80 + 5 = \dots$	$50 + 20 = \dots$	$7 + 40 = \dots$
$50 + 30 = \dots$	$50 + 7 = \dots$	$40 + 30 = \dots$	$6 + 70 = \dots$

2

$11 + 7 = \dots$	$4 + 75 = \dots$	$48 + 5 = \dots$	$9 + 17 = \dots$
$24 + 6 = \dots$	$7 + 43 = \dots$	$24 + 8 = \dots$	$4 + 39 = \dots$
$43 + 4 = \dots$	$3 + 67 = \dots$	$79 + 3 = \dots$	$8 + 69 = \dots$
$62 + 8 = \dots$	$5 + 31 = \dots$	$87 + 5 = \dots$	$9 + 44 = \dots$
$85 + 3 = \dots$	$8 + 52 = \dots$	$59 + 7 = \dots$	$7 + 78 = \dots$



3

$27 + 10 = \dots$	$10 + 38 = \dots$	$16 + 50 = \dots$	$50 + 38 = \dots$
$58 + 20 = \dots$	$20 + 19 = \dots$	$42 + 30 = \dots$	$20 + 53 = \dots$
$73 + 20 = \dots$	$40 + 57 = \dots$	$38 + 60 = \dots$	$60 + 17 = \dots$
$36 + 30 = \dots$	$30 + 24 = \dots$	$27 + 50 = \dots$	$40 + 46 = \dots$
$45 + 40 = \dots$	$50 + 43 = \dots$	$54 + 30 = \dots$	$70 + 29 = \dots$



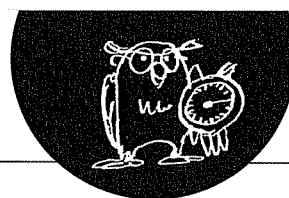
4

$23 + 15 = \dots$	$42 + 57 = \dots$	$24 + 66 = \dots$	$73 + 15 = \dots$
$14 + 13 = \dots$	$54 + 23 = \dots$	$61 + 26 = \dots$	$33 + 47 = \dots$
$42 + 26 = \dots$	$33 + 46 = \dots$	$73 + 24 = \dots$	$57 + 33 = \dots$
$35 + 12 = \dots$	$42 + 57 = \dots$	$42 + 28 = \dots$	$68 + 22 = \dots$
$26 + 43 = \dots$	$25 + 62 = \dots$	$55 + 32 = \dots$	$41 + 36 = \dots$

5

$37 + 15 = \dots$	$48 + 37 = \dots$	$16 + 44 = \dots$	$34 + 18 = \dots$
$24 + 16 = \dots$	$65 + 25 = \dots$	$57 + 36 = \dots$	$23 + 69 = \dots$
$18 + 35 = \dots$	$56 + 44 = \dots$	$42 + 38 = \dots$	$46 + 37 = \dots$
$45 + 17 = \dots$	$39 + 57 = \dots$	$64 + 29 = \dots$	$67 + 26 = \dots$
$12 + 58 = \dots$	$76 + 14 = \dots$	$23 + 67 = \dots$	$15 + 78 = \dots$





Aftrekken tot en met 100.



1

$70 - 40 = \dots$	$80 - 70 = \dots$	$46 - 6 = \dots$	$19 - 10 = \dots$
$90 - 60 = \dots$	$70 - 30 = \dots$	$28 - 8 = \dots$	$34 - 30 = \dots$
$80 - 50 = \dots$	$100 - 60 = \dots$	$73 - 3 = \dots$	$68 - 60 = \dots$
$60 - 20 = \dots$	$90 - 40 = \dots$	$85 - 5 = \dots$	$47 - 40 = \dots$
$50 - 30 = \dots$	$60 - 50 = \dots$	$57 - 7 = \dots$	$76 - 70 = \dots$



2

$19 - 7 = \dots$	$90 - 7 = \dots$	$42 - 5 = \dots$	$94 - 7 = \dots$
$25 - 3 = \dots$	$78 - 3 = \dots$	$23 - 8 = \dots$	$31 - 5 = \dots$
$40 - 6 = \dots$	$30 - 8 = \dots$	$71 - 3 = \dots$	$83 - 6 = \dots$
$67 - 4 = \dots$	$57 - 5 = \dots$	$84 - 5 = \dots$	$62 - 9 = \dots$
$80 - 5 = \dots$	$60 - 4 = \dots$	$52 - 7 = \dots$	$75 - 8 = \dots$



3

$27 - 10 = \dots$	$67 - 30 = \dots$	$96 - 50 = \dots$	$51 - 30 = \dots$
$58 - 20 = \dots$	$92 - 60 = \dots$	$42 - 30 = \dots$	$34 - 20 = \dots$
$43 - 20 = \dots$	$56 - 40 = \dots$	$78 - 60 = \dots$	$68 - 10 = \dots$
$86 - 30 = \dots$	$74 - 20 = \dots$	$57 - 20 = \dots$	$42 - 30 = \dots$
$75 - 40 = \dots$	$89 - 50 = \dots$	$64 - 40 = \dots$	$73 - 50 = \dots$

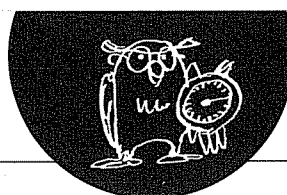
4

$27 - 13 = \dots$	$86 - 32 = \dots$	$97 - 66 = \dots$	$78 - 45 = \dots$
$38 - 15 = \dots$	$54 - 23 = \dots$	$69 - 27 = \dots$	$96 - 65 = \dots$
$45 - 21 = \dots$	$97 - 46 = \dots$	$76 - 42 = \dots$	$57 - 32 = \dots$
$56 - 32 = \dots$	$49 - 14 = \dots$	$58 - 34 = \dots$	$68 - 23 = \dots$
$68 - 24 = \dots$	$75 - 62 = \dots$	$85 - 52 = \dots$	$89 - 76 = \dots$



5

$32 - 15 = \dots$	$60 - 29 = \dots$	$96 - 47 = \dots$	$70 - 58 = \dots$
$43 - 26 = \dots$	$40 - 38 = \dots$	$82 - 39 = \dots$	$90 - 69 = \dots$
$51 - 35 = \dots$	$90 - 44 = \dots$	$65 - 28 = \dots$	$80 - 37 = \dots$
$65 - 27 = \dots$	$80 - 57 = \dots$	$74 - 37 = \dots$	$60 - 26 = \dots$
$72 - 48 = \dots$	$70 - 14 = \dots$	$93 - 67 = \dots$	$100 - 78 = \dots$



Optellen tot en met 100.



1 _____

$20 + 70 = \dots$

$50 + 3 = \dots$

$20 + 50 = \dots$

$8 + 90 = \dots$

$50 + 40 = \dots$

$30 + 7 = \dots$

$40 + 60 = \dots$

$6 + 20 = \dots$

$10 + 80 = \dots$

$60 + 4 = \dots$

$30 + 40 = \dots$

$4 + 60 = \dots$

$30 + 60 = \dots$

$80 + 6 = \dots$

$50 + 30 = \dots$

$7 + 40 = \dots$

$40 + 30 = \dots$

$40 + 5 = \dots$

$10 + 70 = \dots$

$3 + 70 = \dots$



2 _____

$13 + 5 = \dots$

$4 + 65 = \dots$

$18 + 6 = \dots$

$8 + 17 = \dots$

$23 + 7 = \dots$

$8 + 52 = \dots$

$35 + 9 = \dots$

$5 + 28 = \dots$

$41 + 8 = \dots$

$3 + 87 = \dots$

$66 + 8 = \dots$

$9 + 59 = \dots$

$64 + 6 = \dots$

$5 + 23 = \dots$

$49 + 7 = \dots$

$6 + 77 = \dots$

$95 + 3 = \dots$

$6 + 54 = \dots$

$87 + 5 = \dots$

$7 + 86 = \dots$

3 _____

$42 + 10 = \dots$

$10 + 16 = \dots$

$13 + 50 = \dots$

$60 + 39 = \dots$

$35 + 20 = \dots$

$20 + 69 = \dots$

$47 + 30 = \dots$

$20 + 52 = \dots$

$28 + 20 = \dots$

$40 + 57 = \dots$

$34 + 60 = \dots$

$50 + 18 = \dots$

$53 + 30 = \dots$

$30 + 35 = \dots$

$28 + 50 = \dots$

$40 + 47 = \dots$

$56 + 40 = \dots$

$50 + 41 = \dots$

$59 + 30 = \dots$

$70 + 26 = \dots$



4 _____

$43 + 16 = \dots$

$18 + 51 = \dots$

$34 + 56 = \dots$

$63 + 25 = \dots$

$12 + 17 = \dots$

$64 + 23 = \dots$

$61 + 36 = \dots$

$13 + 77 = \dots$

$35 + 23 = \dots$

$43 + 46 = \dots$

$24 + 73 = \dots$

$47 + 53 = \dots$

$24 + 13 = \dots$

$32 + 57 = \dots$

$52 + 18 = \dots$

$58 + 32 = \dots$

$13 + 35 = \dots$

$75 + 14 = \dots$

$25 + 72 = \dots$

$31 + 46 = \dots$



5 _____

$26 + 17 = \dots$

$28 + 67 = \dots$

$12 + 28 = \dots$

$24 + 19 = \dots$

$52 + 18 = \dots$

$35 + 58 = \dots$

$67 + 16 = \dots$

$18 + 78 = \dots$

$15 + 37 = \dots$

$26 + 54 = \dots$

$41 + 39 = \dots$

$36 + 37 = \dots$

$49 + 14 = \dots$

$49 + 37 = \dots$

$54 + 38 = \dots$

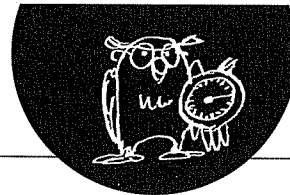
$57 + 36 = \dots$

$12 + 38 = \dots$

$76 + 24 = \dots$

$43 + 37 = \dots$

$15 + 69 = \dots$



Aftrekken tot en met 100.



1

$80 - 50 = \dots$

$90 - 60 = \dots$

$32 - 2 = \dots$

$49 - 40 = \dots$

$70 - 30 = \dots$

$80 - 30 = \dots$

$26 - 6 = \dots$

$36 - 30 = \dots$

$60 - 40 = \dots$

$70 - 60 = \dots$

$58 - 8 = \dots$

$78 - 70 = \dots$

$50 - 30 = \dots$

$60 - 50 = \dots$

$95 - 5 = \dots$

$83 - 80 = \dots$

$90 - 70 = \dots$

$100 - 80 = \dots$

$74 - 4 = \dots$

$94 - 90 = \dots$

2

$18 - 5 = \dots$

$80 - 7 = \dots$

$52 - 8 = \dots$

$95 - 8 = \dots$

$27 - 4 = \dots$

$38 - 3 = \dots$

$73 - 5 = \dots$

$22 - 7 = \dots$

$50 - 7 = \dots$

$90 - 8 = \dots$

$31 - 9 = \dots$

$43 - 6 = \dots$

$49 - 5 = \dots$

$69 - 6 = \dots$

$94 - 6 = \dots$

$84 - 9 = \dots$

$60 - 8 = \dots$

$70 - 3 = \dots$

$62 - 7 = \dots$

$71 - 5 = \dots$

3

$34 - 10 = \dots$

$49 - 30 = \dots$

$87 - 50 = \dots$

$84 - 30 = \dots$

$56 - 20 = \dots$

$63 - 40 = \dots$

$51 - 30 = \dots$

$37 - 20 = \dots$

$78 - 20 = \dots$

$72 - 50 = \dots$

$98 - 60 = \dots$

$76 - 10 = \dots$

$65 - 30 = \dots$

$98 - 70 = \dots$

$69 - 20 = \dots$

$52 - 30 = \dots$

$97 - 40 = \dots$

$87 - 50 = \dots$

$76 - 40 = \dots$

$95 - 50 = \dots$

4

$37 - 14 = \dots$

$87 - 35 = \dots$

$67 - 23 = \dots$

$96 - 52 = \dots$

$49 - 17 = \dots$

$65 - 13 = \dots$

$99 - 67 = \dots$

$78 - 45 = \dots$

$56 - 24 = \dots$

$78 - 56 = \dots$

$76 - 35 = \dots$

$69 - 42 = \dots$

$68 - 35 = \dots$

$99 - 74 = \dots$

$48 - 16 = \dots$

$84 - 63 = \dots$

$26 - 12 = \dots$

$56 - 45 = \dots$

$85 - 62 = \dots$

$57 - 16 = \dots$

5

$34 - 17 = \dots$

$70 - 18 = \dots$

$64 - 28 = \dots$

$90 - 79 = \dots$

$51 - 25 = \dots$

$50 - 29 = \dots$

$83 - 57 = \dots$

$60 - 36 = \dots$

$42 - 36 = \dots$

$80 - 55 = \dots$

$45 - 36 = \dots$

$70 - 57 = \dots$

$53 - 28 = \dots$

$70 - 37 = \dots$

$92 - 78 = \dots$

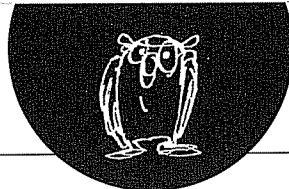
$80 - 43 = \dots$

$65 - 49 = \dots$

$90 - 16 = \dots$

$51 - 49 = \dots$

$100 - 64 = \dots$



1 Optellen tot en met 100

Teken bij de volgende opdrachten twee portemonnees.
'Stel je voor: In de ene portemonnee zit 23 euro en in de andere 15 euro. Hoeveel euro heb je dan bij elkaar?' Schrijf de som ernaast ($23 + 15 = \dots$).

Idem met $42 + 57 = \dots$

$24 + 66 = \dots$

$37 + 15 = \dots$

$48 + 37 = \dots$

2 Bouwstenen voor het optellen tot en met 100

a Optellen met tientallen

Teken weer twee portemonnees.

'Stel je voor: In de ene portemonnee zit 30 euro en in de andere 40 euro. Hoeveel euro heb je dan bij elkaar?' Schrijf de som ernaast ($30 + 40 = \dots$).

Idem met $20 + 60 = \dots$

$40 + 50 = \dots$

b Tientallen plus eenheden

Teken weer twee portemonnees.

'Stel je voor: In de ene portemonnee zit 30 euro en in de andere 6 euro. Hoeveel euro heb je dan bij elkaar?' Schrijf de som ernaast ($30 + 6 = \dots$).

Idem met $50 + 4 = \dots$

$3 + 60 = \dots$

$7 + 90 = \dots$

c Willekeurig getal plus eenheden, zonder tiental-overschrijding

Teken weer twee portemonnees.

'Stel je voor: In de ene portemonnee zit 43 euro en in de andere 4 euro. Hoeveel euro heb je dan bij elkaar?' Schrijf de som ernaast ($43 + 4 = \dots$).

Idem met $84 + 6 = \dots$

$3 + 35 = \dots$

$7 + 63 = \dots$

d Willekeurig getal plus eenheden, met tiental-overschrijding

Teken weer twee portemonnees.

'Stel je voor: In de ene portemonnee zit 38 euro en in de andere 5 euro. Hoeveel euro heb je dan bij elkaar?' Schrijf de som ernaast ($38 + 5 = \dots$).

Idem met $56 + 7 = \dots$

$8 + 27 = \dots$

$9 + 87 = \dots$

e Willekeurig getal plus tientallen

Teken weer twee portemonnees.

'Stel je voor: In de ene portemonnee zit 26 euro en in de andere 30 euro. Hoeveel euro heb je dan bij elkaar?' Schrijf de som ernaast ($26 + 30 = \dots$).

Idem met $38 + 40 = \dots$

$43 + 50 = \dots$

Observatiepunten

Probeer bij de nu volgende serie optellingen te achterhalen hoe het kind rekt. (Zie toelichting in de handleiding.)

Weet het kind het antwoord in één keer?

Telt het kind met tientallen verder?

Maakt het kind gebruik van analogie?

($30 + 40 \rightarrow 3 + 4$)

Weet het kind het antwoord in één keer?

Telt het kind een voor een verder?

Verwisselt het kind tientallen en eenheden?

Maakt het kind gebruik van de omkeereigenschap? ($3 + 60 = 60 + 3$)

Weet het kind het antwoord in één keer?

Telt het kind een voor een verder?

Maakt het kind gebruik van analogie?

($3 + 4 = 7 \rightarrow 43 + 4 = 47$)

Verwisselt het kind tientallen en eenheden?

Maakt het kind gebruik van de omkeereigenschap? ($3 + 35 = 35 + 3$)

Weet het kind het antwoord in één keer?

Telt het kind een voor een verder?

Rekent het kind via het tiental?

($38 + 2 = 40$; $40 + 3 = 43$)

Verwisselt het kind tientallen en eenheden?

Maakt het kind gebruik van de omkeereigenschap? ($8 + 27 = 27 + 8$)

Weet het kind het antwoord in één keer?

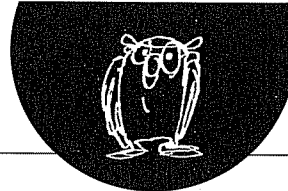
Telt het kind met tientallen verder?

($26 \rightarrow 36 \rightarrow 46 \rightarrow 56$)

Neemt het kind eerst de tientallen bij elkaar?

($20 + 30 = 50 \rightarrow 56$)

Verwisselt het kind tientallen en eenheden?

**FORMULIER**Observaties, handelingen,
oplossingen, antwoorden

Naam kind:

1 Optellen tot en met 100

$23 + 15 = \dots$

$42 + 57 = \dots$

$24 + 66 = \dots$

$37 + 15 = \dots$

$48 + 37 = \dots$

2 Bouwstenen voor het optellen tot en met 100**a Optellen met tientallen**

$30 + 40 = \dots$

$20 + 60 = \dots$

$40 + 50 = \dots$

b Tientallen plus eenheden

$30 + 6 = \dots$

$50 + 4 = \dots$

$3 + 60 = \dots$

$7 + 90 = \dots$

c Willekeurig getal plus eenheden, zonder tiental-overschrijding

$43 + 4 = \dots$

$84 + 6 = \dots$

$3 + 35 = \dots$

$7 + 63 = \dots$

d Willekeurig getal plus eenheden, met tiental-overschrijding

$38 + 5 = \dots$

$56 + 7 = \dots$

$8 + 27 = \dots$

$9 + 87 = \dots$

e Willekeurig getal plus tientallen

$26 + 30 = \dots$

$38 + 40 = \dots$

$43 + 50 = \dots$

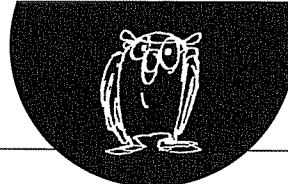
FORMULIER

Conclusies betreffende de verschillende onderdelen

This image shows a full page of white paper with horizontal dotted lines. The lines are evenly spaced and run across the width of the page, providing a guide for handwriting or typing. There are no margins, text, or other markings on the page.

Algemene conclusies

[illegible]

**1 Aftrekken tot en met 100**

Teken bij de volgende opdrachten steeds een portemonnee met een pakje (cadeautje) ernaast. 'Stel je voor: Je hebt 38 euro en je koopt een cadeautje dat 15 euro kost. Hoeveel euro houd je dan over?'

Schrijf de som ernaast ($38 - 15 = \dots$).

Idem met $87 - 54 = \dots$

$70 - 36 = \dots$

$61 - 17 = \dots$

$94 - 38 = \dots$

2 Bouwstenen voor het aftrekken tot en met 100**a Aftrekken van tientallen**

Teken weer een portemonnee met een pakje (cadeautje) ernaast. 'Stel je voor: Je hebt 70 euro en je koopt een cadeautje dat 40 euro kost. Hoeveel euro houd je over?'

Schrijf de som ernaast ($70 - 40 = \dots$).

Idem met $90 - 60 = \dots$

$80 - 50 = \dots$

b Willekeurig getal min eenheden of min tientallen

Teken weer een portemonnee met een pakje (cadeautje) ernaast. 'Stel je voor: Je hebt 36 euro en je koopt een cadeautje dat 6 euro kost. Hoeveel euro houd je over?'

Schrijf de som ernaast ($36 - 6 = \dots$).

Idem met $54 - 4 = \dots$

$63 - 60 = \dots$

$97 - 90 = \dots$

c Willekeurig getal min eenheden, zonder tiental-overschrijding

Teken weer een portemonnee met een pakje (cadeautje) ernaast. 'Stel je voor: Je hebt 57 euro en je koopt een cadeautje dat 4 euro kost. Hoeveel euro houd je over?'

Schrijf de som ernaast ($57 - 4 = \dots$).

Idem met $89 - 7 = \dots$

$40 - 6 = \dots$

d Willekeurig getal min eenheden, met tiental-overschrijding

Teken weer een portemonnee met een pakje (cadeautje) ernaast. 'Stel je voor: Je hebt 42 euro en je koopt een cadeautje dat 5 euro kost. Hoeveel euro houd je dan over?'

Schrijf de som ernaast ($42 - 5 = \dots$).

Idem met $53 - 7 = \dots$

$84 - 9 = \dots$

e Willekeurig getal min tientallen

Teken weer een portemonnee met een pakje (cadeautje) ernaast. 'Stel je voor: Je hebt 76 euro en je koopt een cadeautje dat 30 euro kost. Hoeveel euro houd je over?'

Schrijf de som ernaast ($76 - 30 = \dots$).

Idem met $68 - 40 = \dots$

$97 - 50 = \dots$

Observatiepunten

Probeer bij de nu volgende serie aftreksommen te achterhalen hoe het kind rekent. (Zie toelichting in de handleiding.)

Weet het kind het antwoord in één keer?

Telt het kind met tientallen terug?

Maakt het kind gebruik van analogie?

($70 - 40 \rightarrow 7 - 4$)

Weet het kind het antwoord in één keer?

Telt het kind een voor een terug?

Verwisselt het kind tientallen en eenheden?

Weet het kind het antwoord in één keer?

Telt het kind een voor een terug?

Maakt het kind gebruik van analogie?

($7 - 4 = 3 \rightarrow 57 - 4 = 53$)

Verwisselt het kind tientallen en eenheden?

Weet het kind het antwoord in één keer?

Telt het kind een voor een terug?

Rekent het kind via het tiental?

($42 - 2 = 40$; $40 - 3 = 37$)

Verwisselt het kind tientallen en eenheden?

Weet het kind het antwoord in één keer?

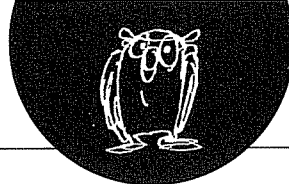
Telt het kind met tientallen terug?

($76 \rightarrow 66 \rightarrow 56 \rightarrow 46$)

Trekt het kind eerst de tientallen van elkaar af?

($70 - 30 = 40 \rightarrow 46$)

Verwisselt het kind tientallen en eenheden?

**FORMULIER**Observaties, handelingen,
oplossingen, antwoorden

Naam kind:

1 Aftrekken tot en met 100

$38 - 15 = \dots$

$87 - 54 = \dots$

$70 - 36 = \dots$

$61 - 17 = \dots$

$94 - 38 = \dots$

2 Bouwstenen voor aftrekken tot en met 100**a Aftrekken van tientallen**

$70 - 40 = \dots$

$90 - 60 = \dots$

$80 - 50 = \dots$

b Willekeurig getal min eenheden of min tientallen

$36 - 6 = \dots$

$54 - 4 = \dots$

$63 - 60 = \dots$

$97 - 90 = \dots$

c Willekeurig getal min eenheden, zonder tiental-overschrijding

$57 - 4 = \dots$

$89 - 7 = \dots$

$40 - 6 = \dots$

d Willekeurig getal min eenheden, met tiental-overschrijding

$42 - 5 = \dots$

$53 - 7 = \dots$

$84 - 9 = \dots$

e Willekeurig getal min tientallen

$76 - 30 = \dots$

$68 - 40 = \dots$

$97 - 50 = \dots$

FORMULIER

Conclusies betreffende de verschillende onderdelen

[illegible]

Algemene conclusies

[illegible]

