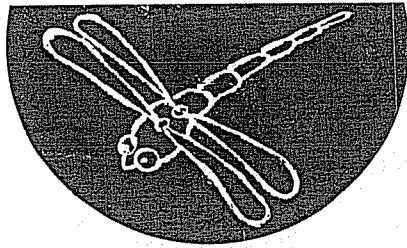


leerling:
groep:

maatwerk oranje

onderdeel 3



de savanne

blok 1

libelle

herhaling van de getallenlijn
en de hoeveelheden tot en met 100

werkbladen

computerprogramma

3 de sava

1 herhalin 1 t/m 10
q van

libelle

1: getallen invullen op het kralensnoer

1000 551

1000 551

1000 551 1000 551 1000 551

1000 551

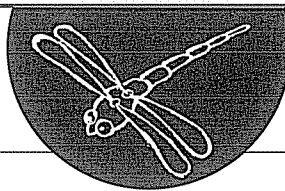


1000 551 1000 551

1000 551

1000 551

1000 551 1000 551 1000 551 1000 551 1000 551



1 Reken handig uit.

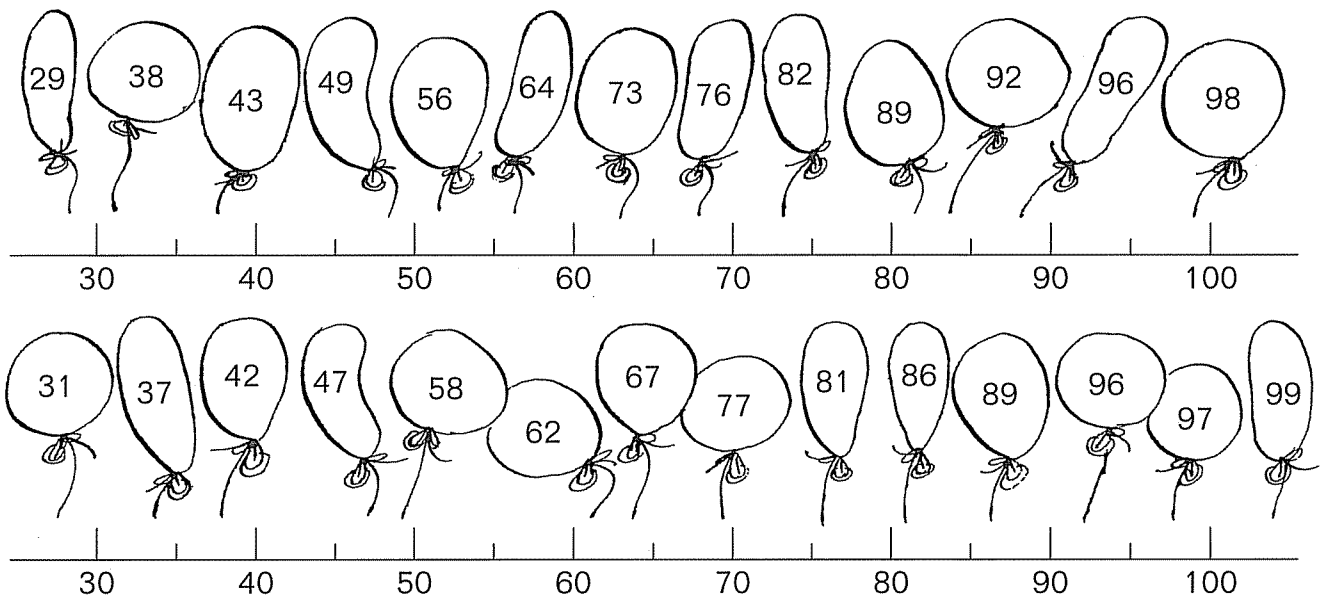
$3 + 6 = \dots$	$2 + 7 = \dots$	$6 + 2 = \dots$	$2 + 5 = \dots$
$13 + 6 = \dots$	$12 + 7 = \dots$	$16 + 2 = \dots$	$12 + 5 = \dots$
$1 + 6 = \dots$	$1 + 8 = \dots$	$2 + 6 = \dots$	$0 + 9 = \dots$
$11 + 6 = \dots$	$11 + 8 = \dots$	$12 + 6 = \dots$	$10 + 9 = \dots$
$5 + 3 = \dots$	$0 + 6 = \dots$	$1 +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

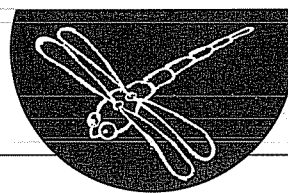
2 Wie is het eerst aan de beurt? Zet de getallen van klein naar groot.

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.

$8 - 7 = \dots$

$8 - 3 = \dots$

$18 - 7 = \dots$

$18 - 3 = \dots$

$5 - 4 = \dots$

$9 - 3 = \dots$

$15 - 4 = \dots$

$19 - 3 = \dots$

$9 - 9 = \dots$

$9 - 6 = \dots$

$19 - 9 = \dots$

$19 - 6 = \dots$



$6 - 4 = \dots$

$8 - 5 = \dots$

$16 - 4 = \dots$

$18 - 5 = \dots$

$7 - 5 = \dots$

$5 - 3 = \dots$

$17 - 5 = \dots$

$15 - 3 = \dots$

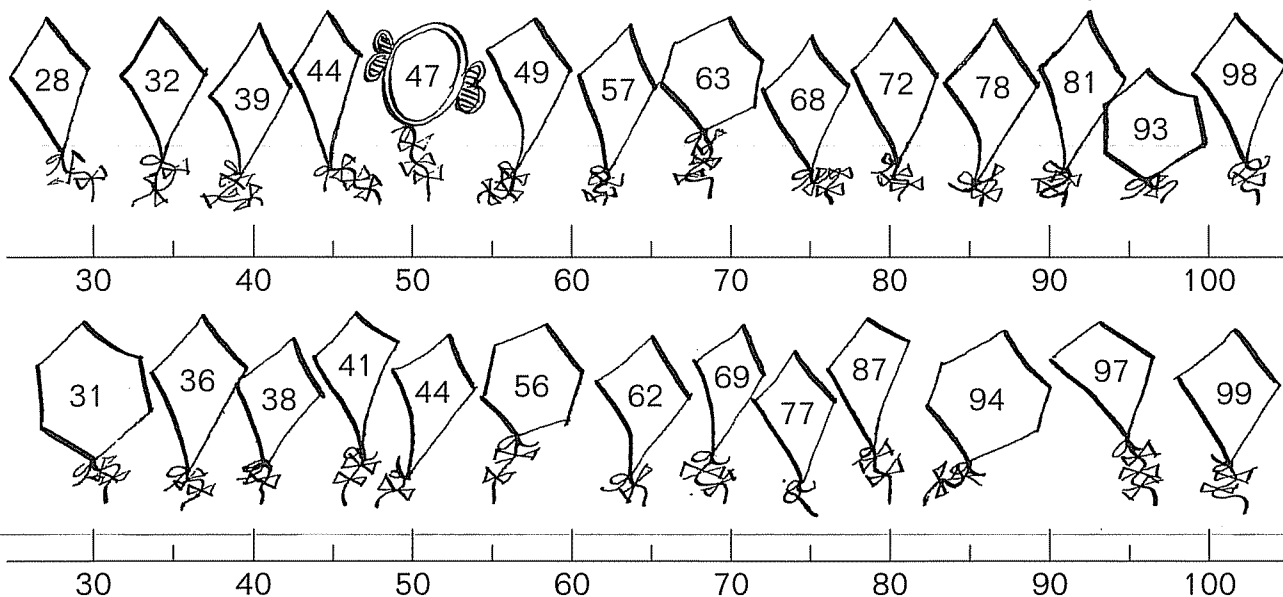
$9 - 7 = \dots$

$7 - 2 = \dots$

$19 - 7 = \dots$

$17 - 2 = \dots$

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.

Three number pyramids are shown, each with a left column of 5 numbers, a right column of 5 empty boxes, and a center box with an addition problem. The first pyramid has a left column of 6, 7, 8, 9, 10 and a center box with $+3$. The second pyramid has a left column of 4, 5, 6, 7, 8 and a center box with $+5$. The third pyramid has a left column of 5, 6, 7, 8, 9 and a center box with $+4$.

2 Vul de goede getallen in.

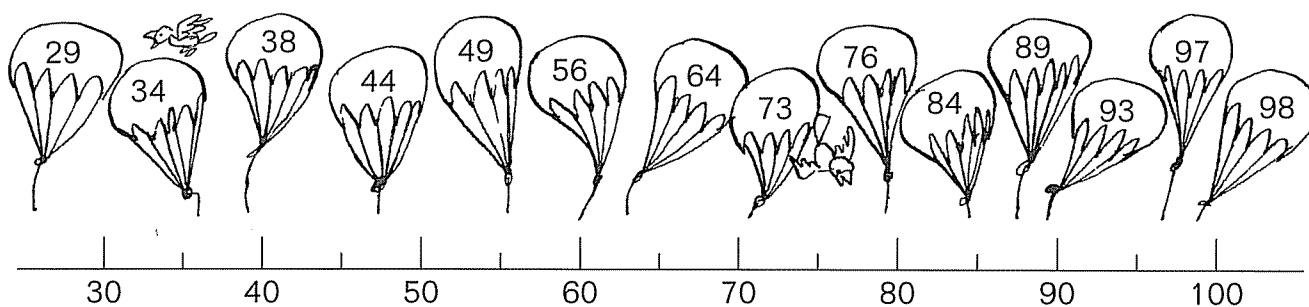
48 53 62 63

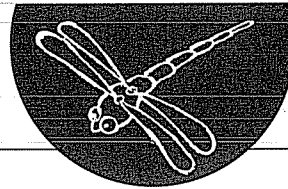
70 71 90 91

83 84 72 73

60 61 93 94

3 Laat de parachutes op de goede plaats landen.





1 Reken handig uit.

14		
13		
12		
11		
10		

16		
15		
14		
13		
12		

15		
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

Ⓢ

43	56	93	39	48	72	65	34
67	76	89	27	98	37	84	46

3 Vul de kaartjes in.

58		
----	--	--

	40	
--	----	--

		51
--	--	----

	70	
--	----	--

79		
----	--	--

88		
----	--	--

28		
----	--	--

		69
--	--	----

	90	
--	----	--

	39	
--	----	--

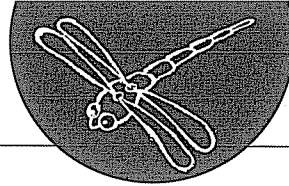
	80	
--	----	--

		71
--	--	----

	59	
--	----	--

		91
--	--	----

29		
----	--	--



1 Reken handig uit.

5
8
7
9
6

 $+4$

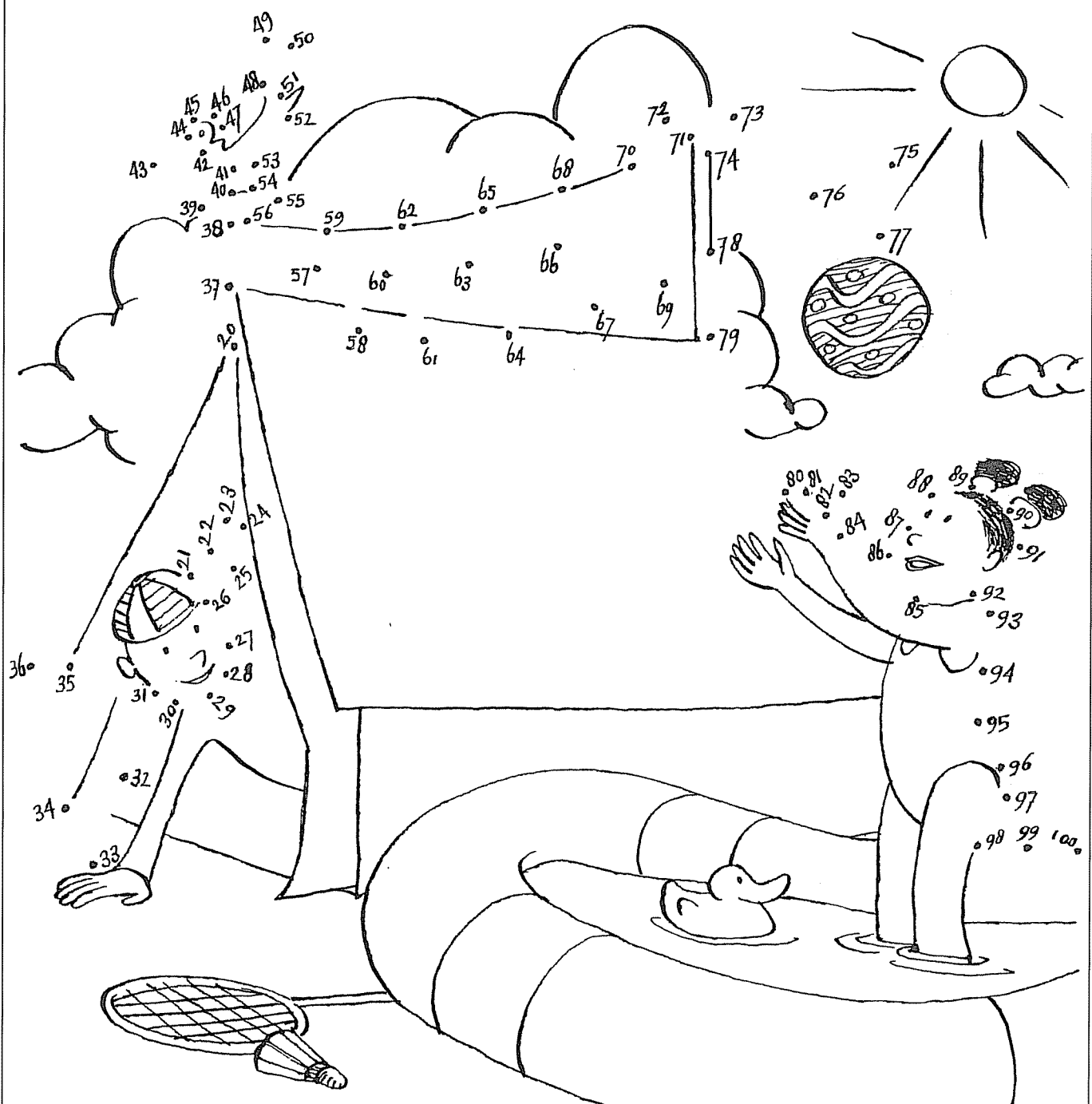
3
5
7
8
6

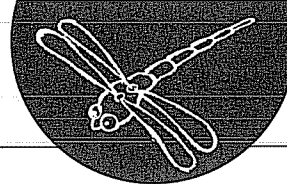
 $+6$

3
5
6
8
9

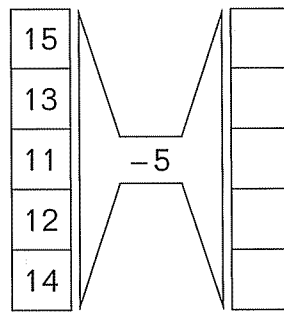
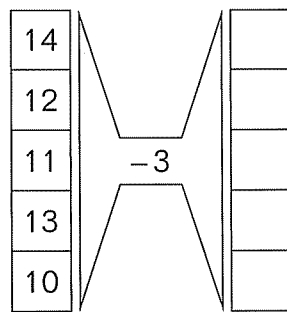
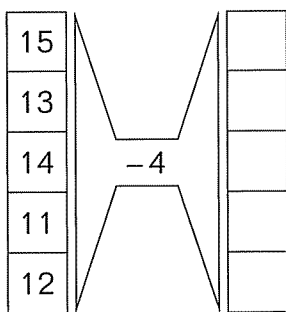
 $+7$

2 Ra, ra, wat is hier getekend?

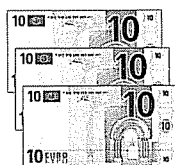




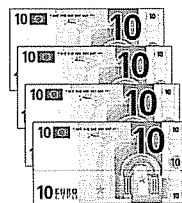
1 Aftrek-machientjes.



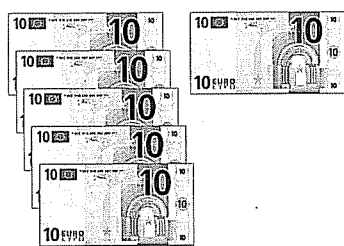
2 Hoeveel euro?



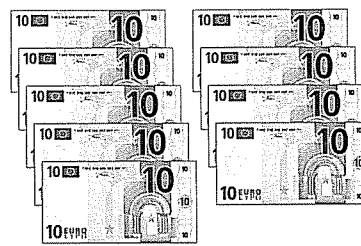
..... euro



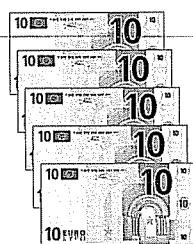
..... euro



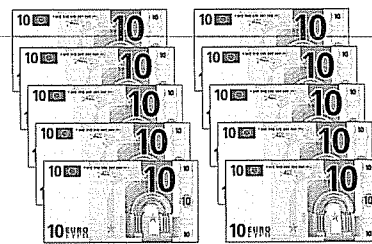
..... euro



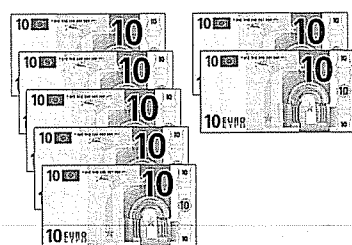
..... euro



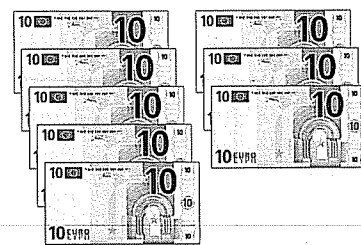
..... euro



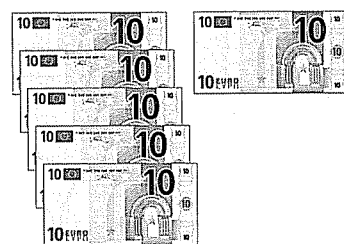
..... euro



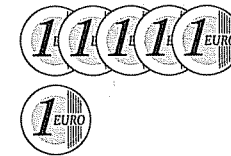
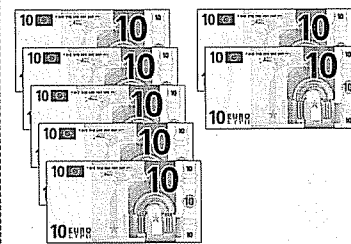
..... euro



..... euro



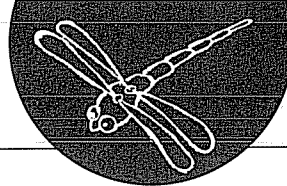
..... euro



..... euro

Three diagrams illustrating the addition of two numbers using a number line. Each diagram shows a vertical number line with a central point labeled with a negative number. The first diagram shows 18 and 15 on the left, and 17, 13, and 12 on the right, with a central point labeled -7. The second diagram shows 17, 15, and 16 on the left, and 13 and 11 on the right, with a central point labeled -6. The third diagram shows 19, 13, and 18 on the left, and 15 and 14 on the right, with a central point labeled -8.

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



1 Optel-tabellen.

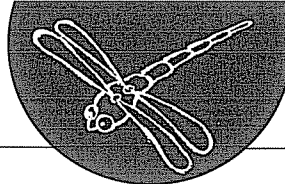
+	3	4	5	6	7
5	8				
6					
7					

+	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.

..... appels	 spijkers
..... dropjes	 snoepjes
..... peren	 knikkers
..... eieren	 bloemen
..... euro	 blokjes



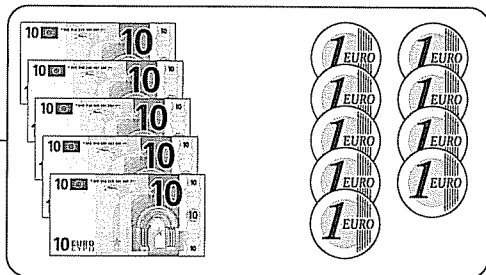
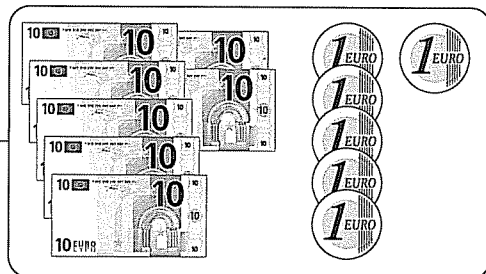
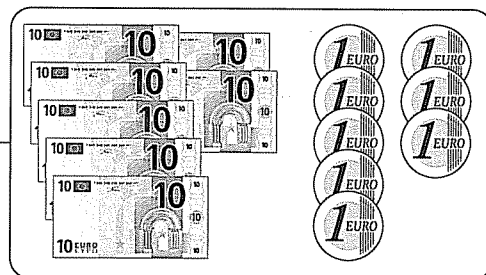
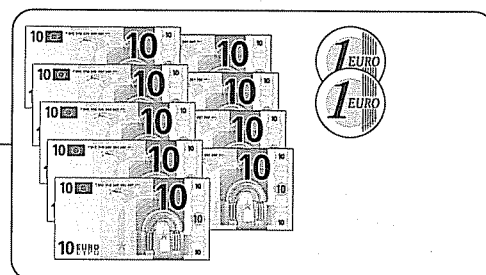
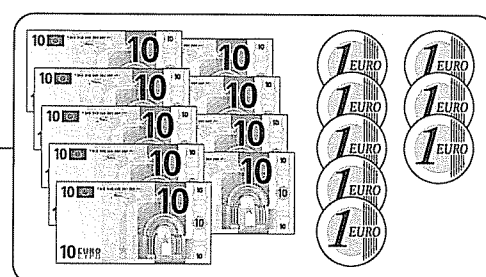
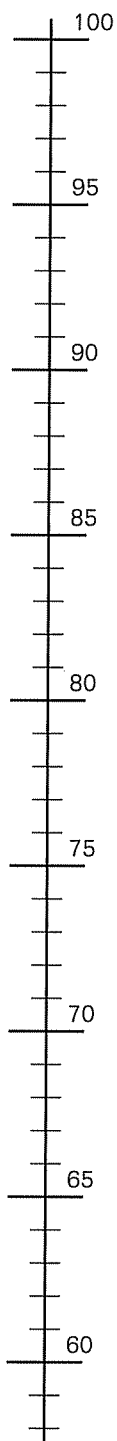
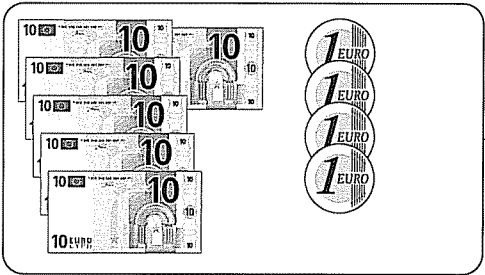
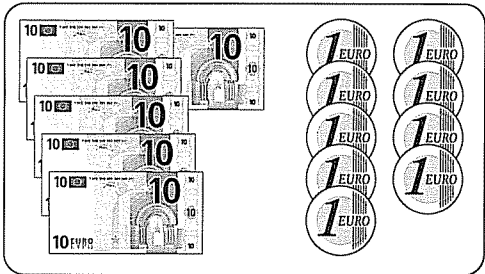
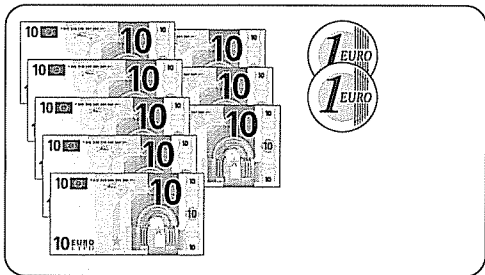
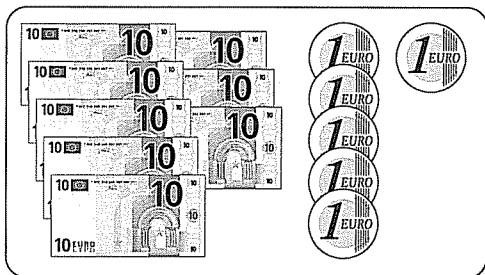
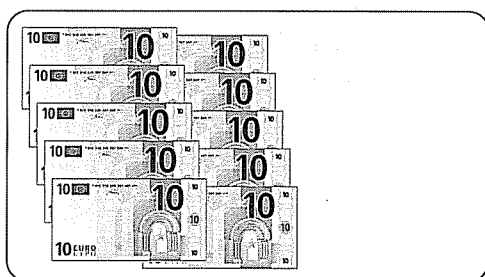
1 Aftrek-tabellen.

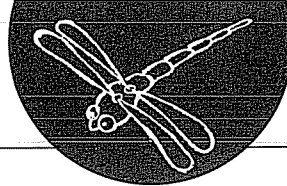
→	3	4	5	6	7
17	14				
16					
15					

→	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.

