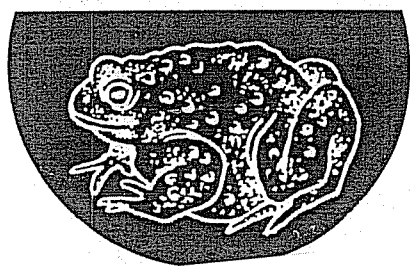


leerling:
groep:

maatwerk oranje



onderdeel 1

rivier de nijl

blok 10

kikker/pad

structuur van het getallensysteem met geldcontext (3)

werkbladen

computerprogramma

1 rivier d

10 structuur 46 t/m kikker/pad

10: sprongen van 5 en 10 in geldcontext, met portemonnee

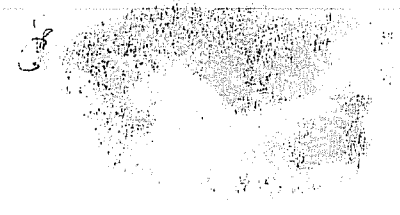
100-100000

100-100000

100-100000

100-100000

100-100000



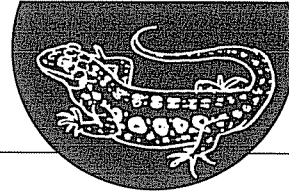
100-100000

100-100000

100-100000

100-100000

100-100000



1 Splitsen. Reken uit je hoofd.



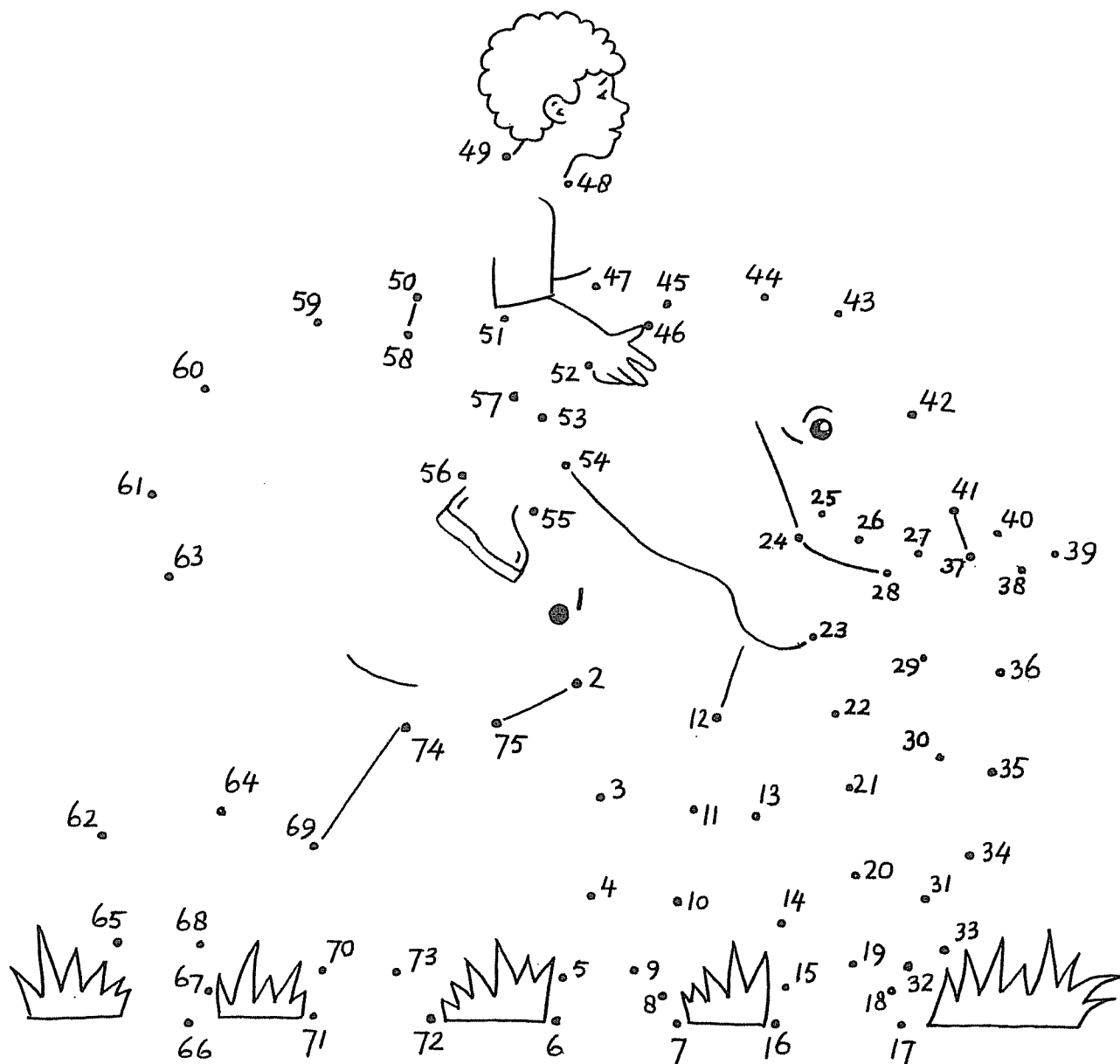
9	
3	
8	
2	
5	
1	

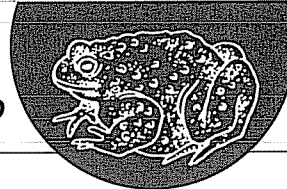
9	
0	
4	
6	
9	
7	

10	
3	
6	
1	
8	
10	

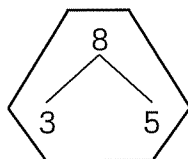
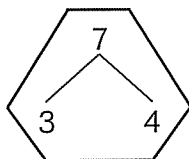
10	
2	
9	
4	
5	
7	

2 Ra, ra, wat is hier getekend?

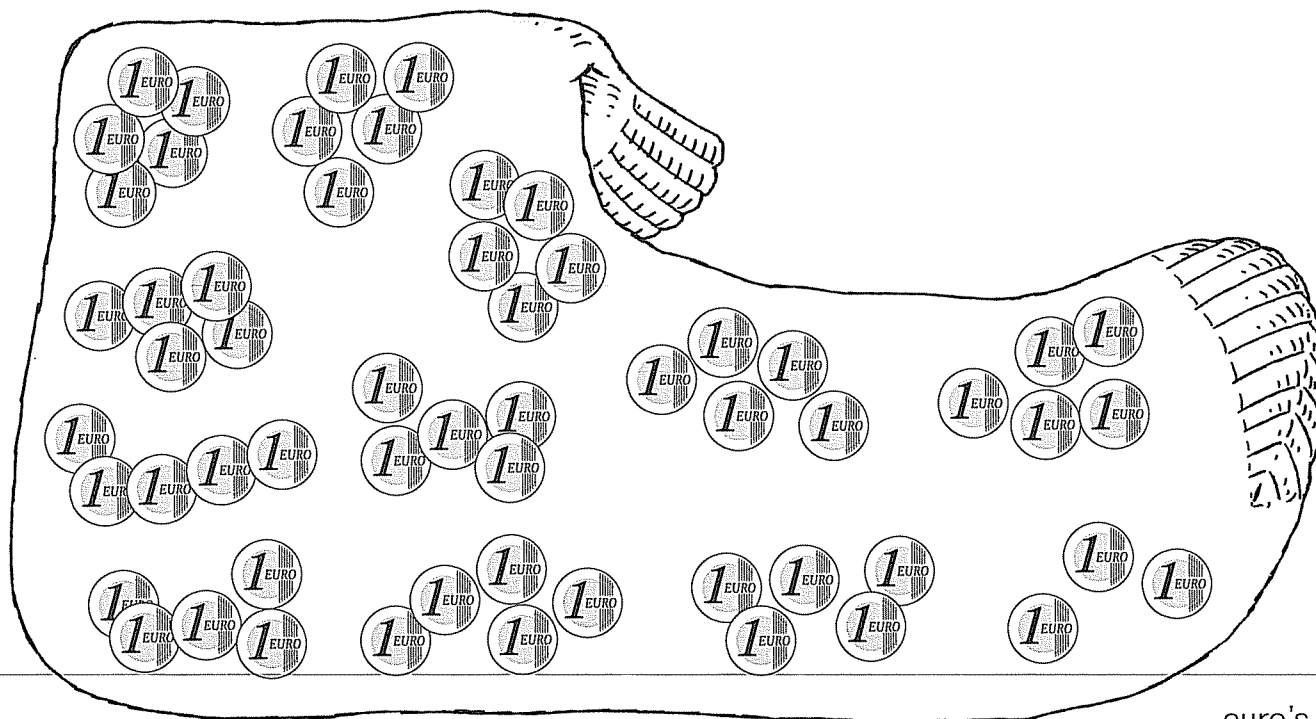




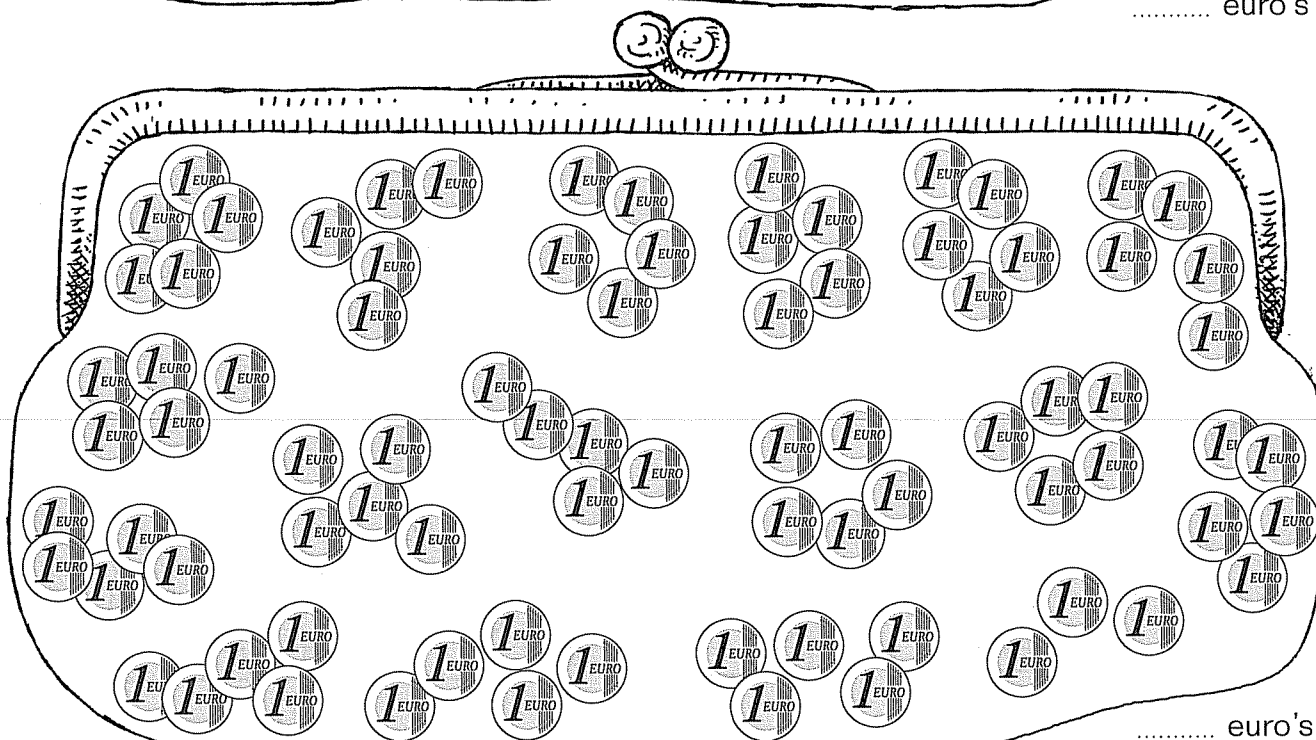
1 Welke sommen horen erbij?



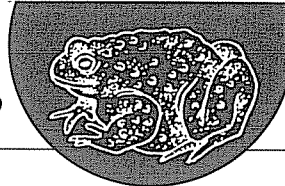
2 Hoeveel euro's zie je hier?



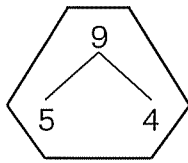
..... euro's



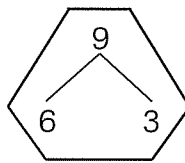
..... euro's



1 Welke sommen horen erbij?



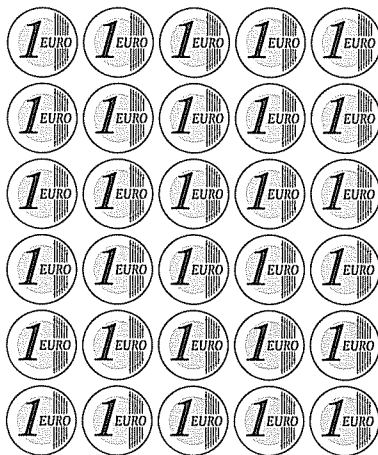
.....



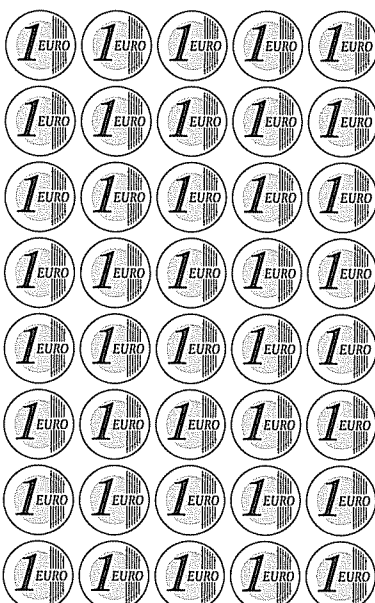
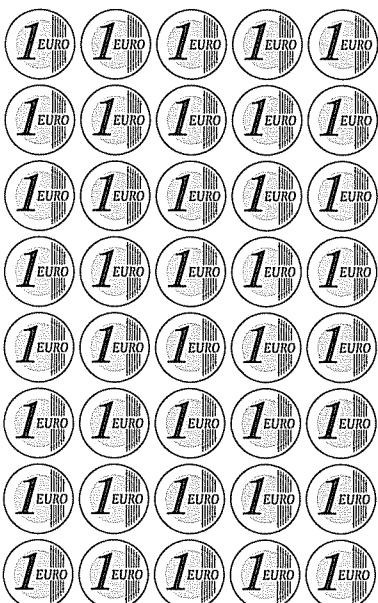
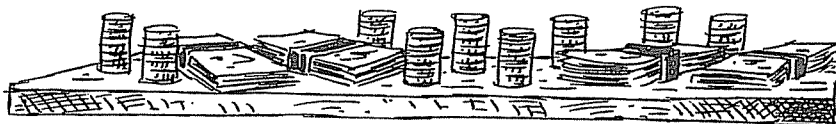
.....



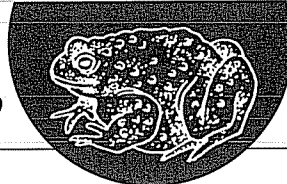
2 Hoeveel euro's zie je hier?



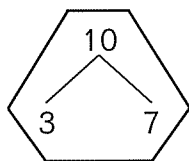
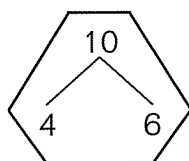
..... euro's



..... euro's



1 Welke sommen horen erbij?



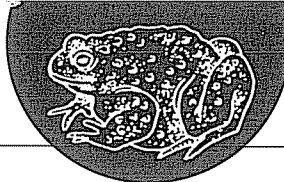
2 Kleur het goede aantal euro's.



78 euro's



87 euro's



1 Zet de getallen van klein naar groot.

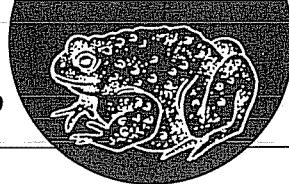
26	19	22	→			
23	18	32	→			
29	24	31	→			
24	36	42	→			
45	38	54	→			

27	31	18	→			
30	15	25	→			
21	12	22	→			
21	31	13	→			
46	54	45	→			

2 Hoeveel euro zie je op elk plaatje?



			 euro
			 euro
			 euro
			 euro



1 Zet de getallen van klein naar groot.

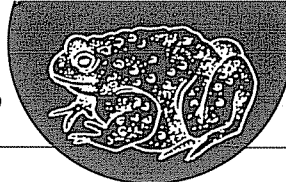
26	18	30	→			
34	43	40	→			
37	42	24	→			
45	39	54	→			
56	49	65	→			

23	32	29	→			
52	41	25	→			
35	53	28	→			
44	63	36	→			
66	75	57	→			

2 Hoeveel euro zie je op elk plaatje?



..... euro	 euro
..... euro	 euro
..... euro	 euro
..... euro	 euro



1 Maak de volgende aftreksommen.



..... - = 1

..... - = 2

..... - = 3

..... - = 4

..... - = 1

..... - = 2

..... - = 3

..... - = 4

..... - = 1

..... - = 2

..... - = 3

..... - = 4

..... - = 1

..... - = 2

..... - = 3

..... - = 4

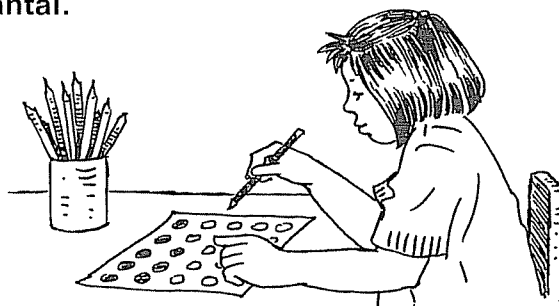
..... - = 1

..... - = 2

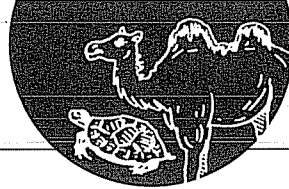
..... - = 3

..... - = 4

2 Kleur het goede aantal.



			57 euro
			80 euro
			66 euro
			75 euro
			43 euro
			86 euro
			98 euro
			100 euro



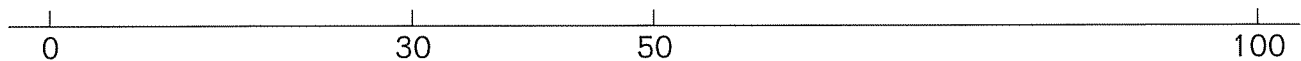
1 Reken handig uit.

$4 + 3 = \dots$	$2 + 6 = \dots$	$9 - 8 = \dots$	$5 - 2 = \dots$
$14 + 3 = \dots$	$12 + 6 = \dots$	$19 - 8 = \dots$	$15 - 2 = \dots$
$3 + 7 = \dots$	$1 + 6 = \dots$	$7 - 3 = \dots$	$6 - 6 = \dots$
$13 + 7 = \dots$	$11 + 6 = \dots$	$17 - 3 = \dots$	$16 - 6 = \dots$
$3 + 4 = \dots$	$3 + 5 = \dots$	$8 - 5 = \dots$	$9 - 6 = \dots$
$13 + 4 = \dots$	$13 + 5 = \dots$	$18 - 5 = \dots$	$19 - 6 = \dots$

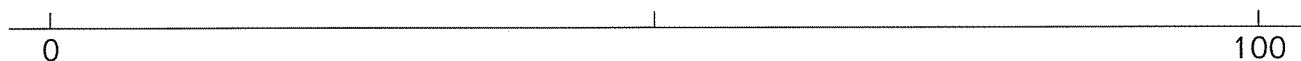


2 Zet de getallen op de getallenlijn.

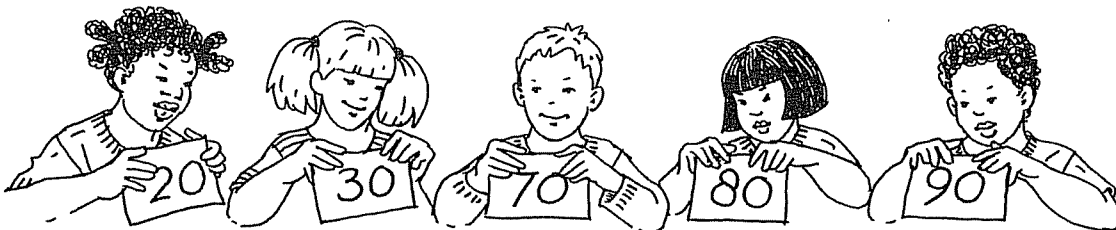
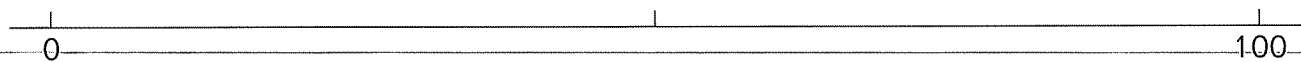
10, 20, 30, 40 en 50



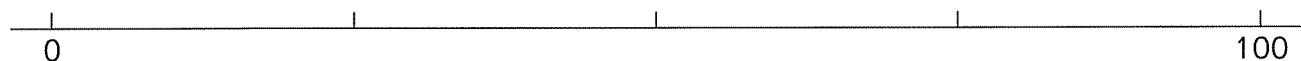
50, 60, 70, 80 en 90



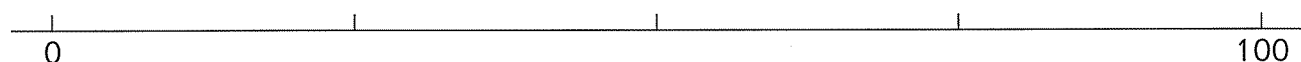
50, 25, 10, 15 en 70



20, 30, 70, 80 en 90



15, 35, 45, 55 en 65



75, 80, 85, 90 en 95

