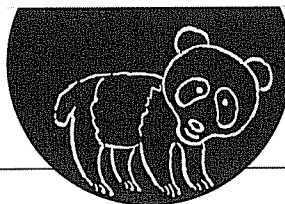


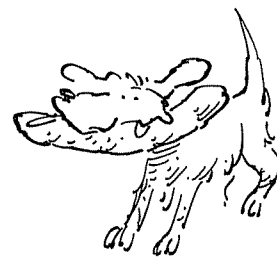
Bij de bakker.





1 Reken uit.

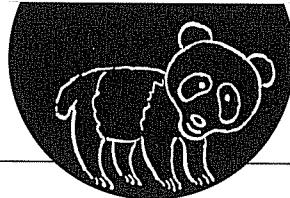
$30 - 7 = \dots\dots$	$50 - 3 = \dots\dots$	$70 - 4 = \dots\dots$	$90 - 5 = \dots\dots$
$30 - 4 = \dots\dots$	$50 - 6 = \dots\dots$	$70 - 8 = \dots\dots$	$90 - 7 = \dots\dots$
$30 - 6 = \dots\dots$	$50 - 8 = \dots\dots$	$70 - 3 = \dots\dots$	$90 - 4 = \dots\dots$
$30 - 3 = \dots\dots$	$50 - 4 = \dots\dots$	$70 - 6 = \dots\dots$	$90 - 6 = \dots\dots$
$30 - 5 = \dots\dots$	$50 - 7 = \dots\dots$	$70 - 7 = \dots\dots$	$90 - 3 = \dots\dots$



2 Welke nummers komen erna?

125	137	146	167	196	207	234	278	296
126	138	147	168	197	208	235	279	297

317	358	387	397	407	444	468	497	507
318	359	388	398	408	445	469	498	508

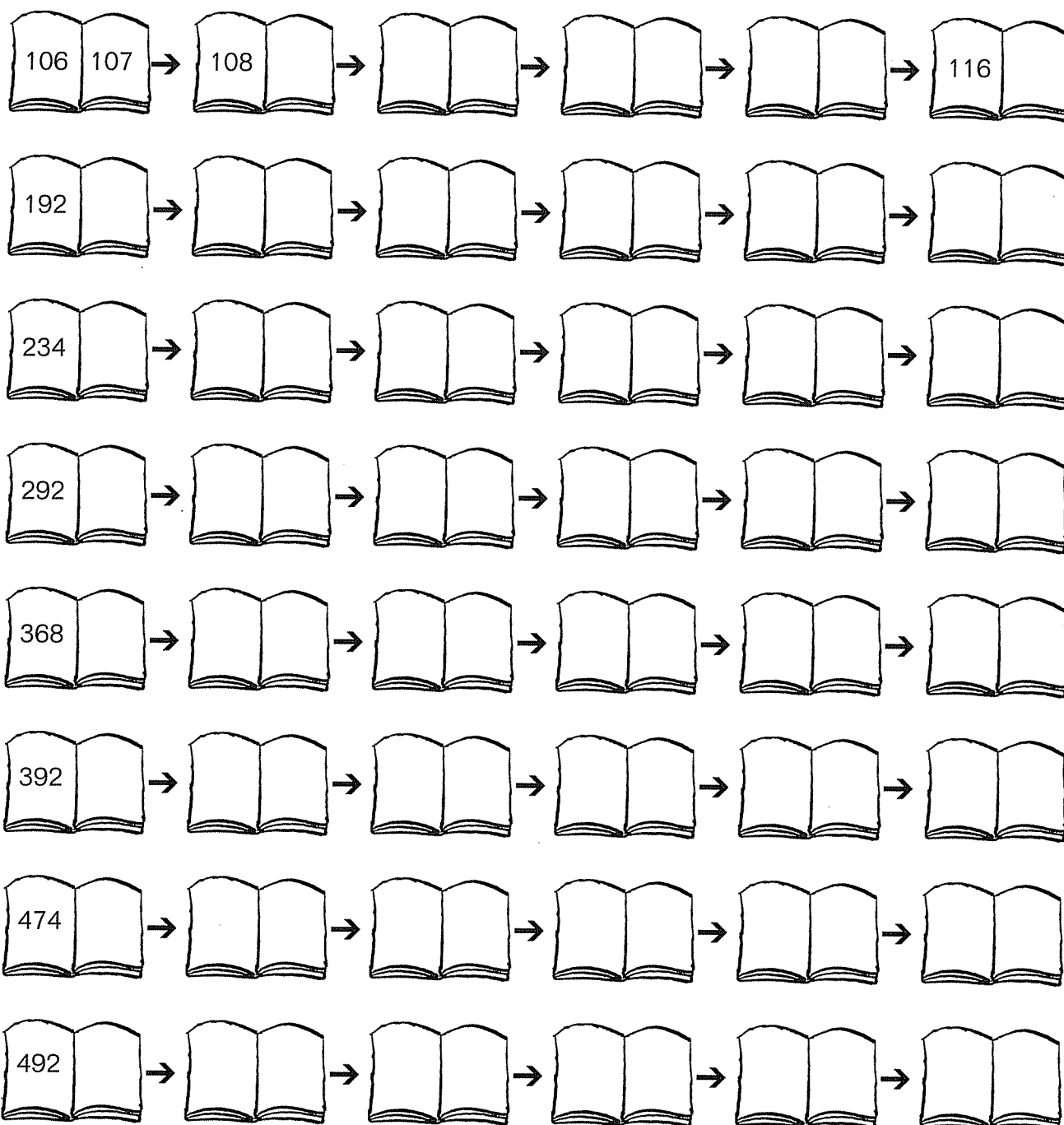


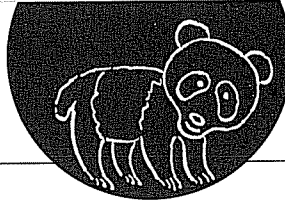
1 Hoeveel bladzijden nog?

Een boek heeft 50 bladzijden.	Een boek heeft 100 bladzijden.
Je bent op bladzijde 25. Nog	Je bent op bladzijde 25. Nog
Je bent op bladzijde 35. Nog	Je bent op bladzijde 51. Nog
Je bent op bladzijde 39. Nog	Je bent op bladzijde 85. Nog
Je bent op bladzijde 42. Nog	Je bent op bladzijde 89. Nog
Je bent op bladzijde 47. Nog	Je bent op bladzijde 94. Nog



2 Welke bladzijden komen erna?





1 Vul aan.

$44 + \dots = 50 \quad 56 + \dots = 60 \quad 67 + \dots = 70 \quad 75 + \dots = 80$

$43 + \dots = 50 \quad 53 + \dots = 60 \quad 64 + \dots = 70 \quad 78 + \dots = 80$

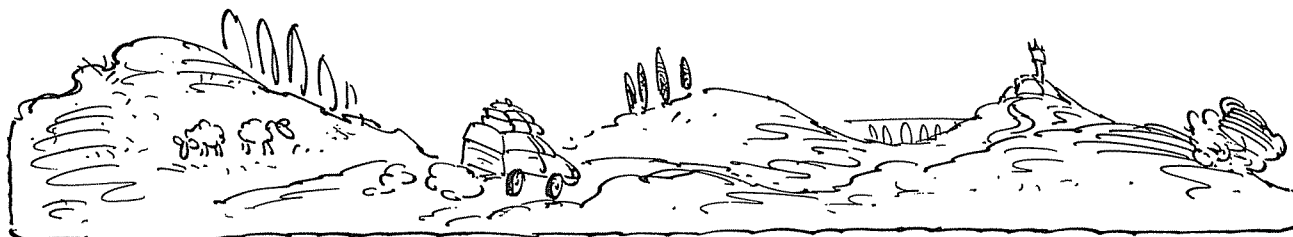
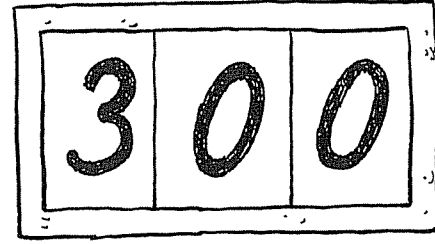
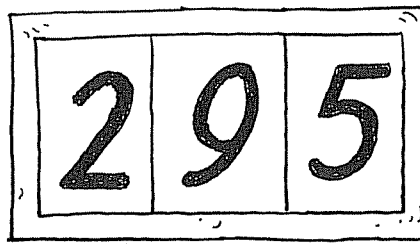
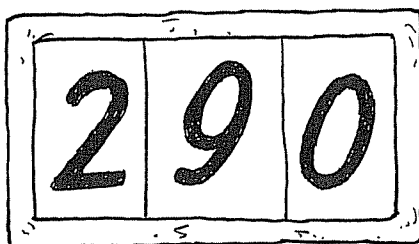
$48 + \dots = 50 \quad 57 + \dots = 60 \quad 68 + \dots = 70 \quad 74 + \dots = 80$

$45 + \dots = 50 \quad 54 + \dots = 60 \quad 66 + \dots = 70 \quad 76 + \dots = 80$

$46 + \dots = 50 \quad 55 + \dots = 60 \quad 63 + \dots = 70 \quad 77 + \dots = 80$



2 Kilometertellers. Vul de standen in.



1	2	5	→	1	2	6	→				→				→				→			
---	---	---	---	---	---	---	---	--	--	--	---	--	--	--	---	--	--	--	---	--	--	--

1	9	7	→				→				→				→				→			
---	---	---	---	--	--	--	---	--	--	--	---	--	--	--	---	--	--	--	---	--	--	--

2	6	6	→				→				→				→				→			
---	---	---	---	--	--	--	---	--	--	--	---	--	--	--	---	--	--	--	---	--	--	--

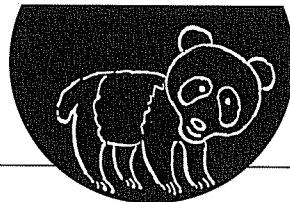
2	9	7	→				→				→				→				→			
---	---	---	---	--	--	--	---	--	--	--	---	--	--	--	---	--	--	--	---	--	--	--

			→				→	3	0	0	→	3	0	1	→				→			
--	--	--	---	--	--	--	---	---	---	---	---	---	---	---	---	--	--	--	---	--	--	--

			→				→	3	5	0	→				→				→			
--	--	--	---	--	--	--	---	---	---	---	---	--	--	--	---	--	--	--	---	--	--	--

			→				→	4	0	0	→				→				→			
--	--	--	---	--	--	--	---	---	---	---	---	--	--	--	---	--	--	--	---	--	--	--

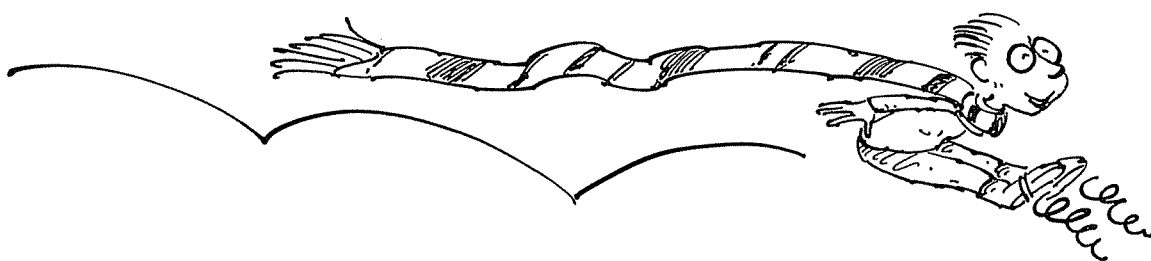
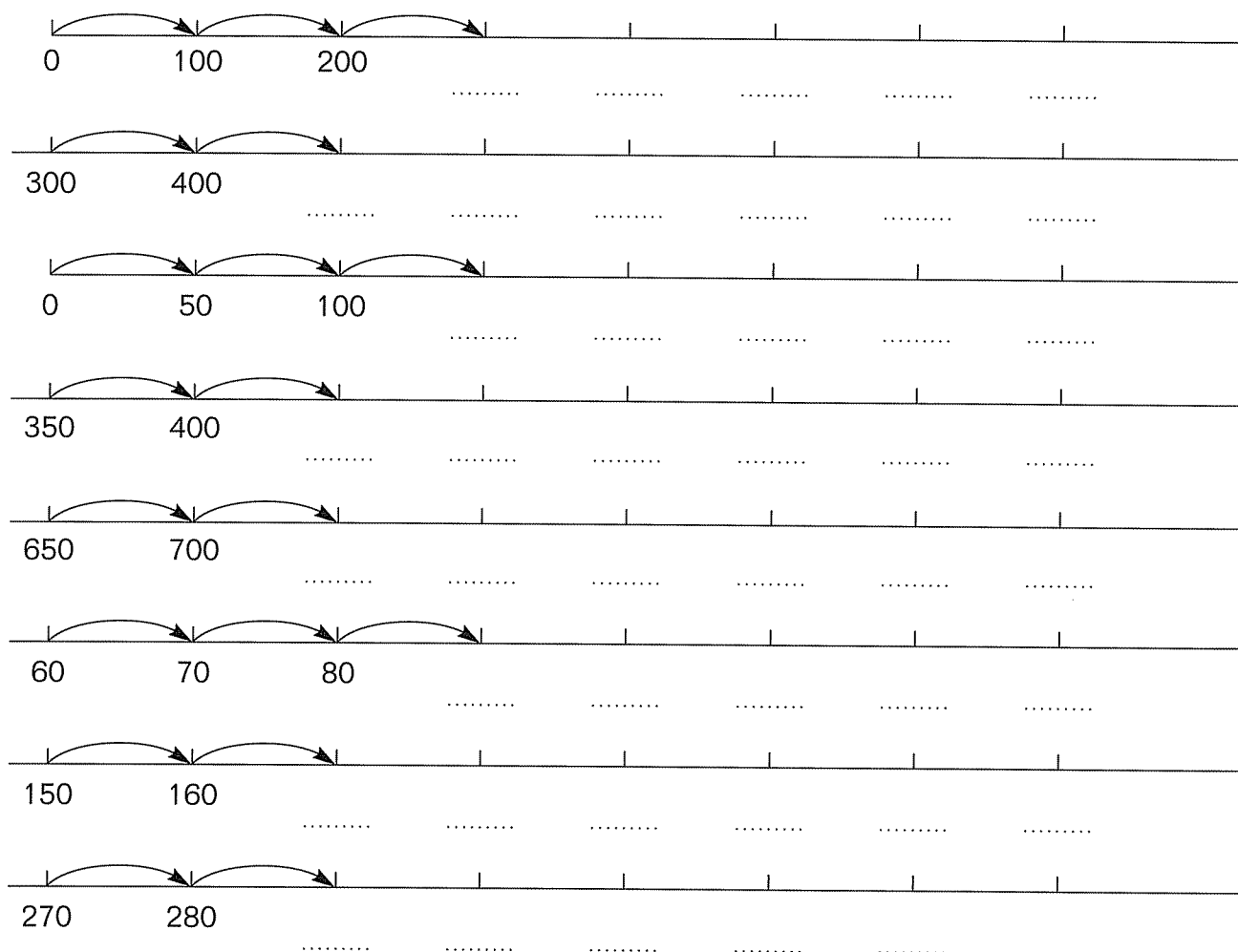
			→				→	4	5	0	→				→				→			
--	--	--	---	--	--	--	---	---	---	---	---	--	--	--	---	--	--	--	---	--	--	--

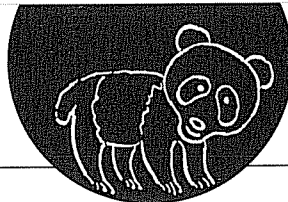


1 Hoeveel duurder?

€ 18	€ 20	 euro	€ 19	€ 24	 euro	€ 35	€ 41	 euro
€ 27	€ 30	 euro	€ 28	€ 35	 euro	€ 56	€ 63	 euro
€ 36	€ 40	 euro	€ 47	€ 52	 euro	€ 77	€ 85	 euro
€ 45	€ 50	 euro	€ 66	€ 71	 euro	€ 14	€ 22	 euro
€ 52	€ 60	 euro	€ 89	€ 96	 euro	€ 84	€ 92	 euro

2 Tellen met sprongen.





1 Aftrektabellen.

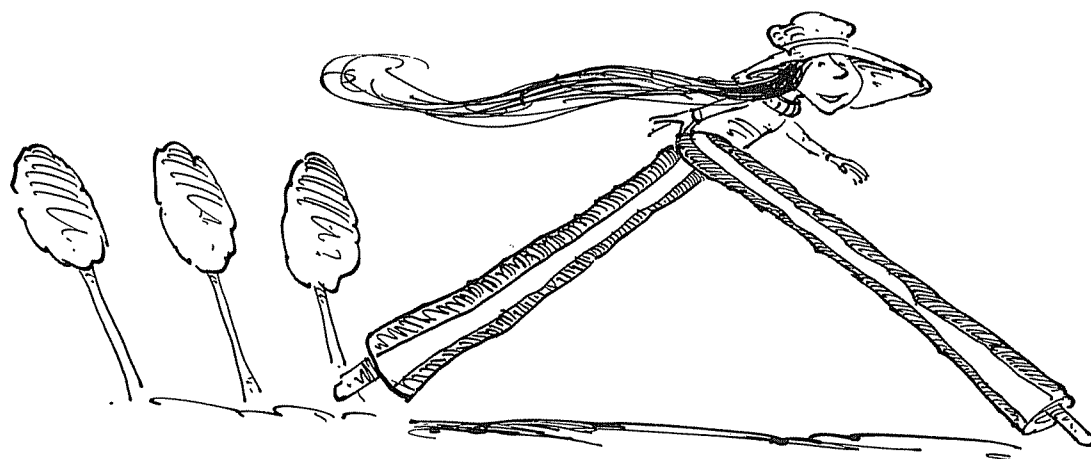
↖ -	3	5	7	14	16
20					
30					

↖ -	4	7	5	13	16
40					
50					



2 Tellen met sprongen.

50	60	70							
150	160								
250	260								
450	460								
560	570								
640	650								
750	760								
870	880								





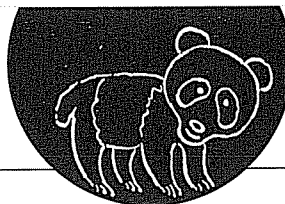
1 Hoeveel goedkoper?

€ 28	€ 20	 euro	€ 23	€ 18	 euro	€ 45	€ 39	 euro
€ 34	€ 30	 euro	€ 31	€ 25	 euro	€ 66	€ 58	 euro
€ 46	€ 40	 euro	€ 54	€ 47	 euro	€ 71	€ 65	 euro
€ 57	€ 50	 euro	€ 82	€ 78	 euro	€ 26	€ 17	 euro
€ 69	€ 60	 euro	€ 95	€ 89	 euro	€ 93	€ 88	 euro

2 Vul de kaartjes in.

			100				
			200				
			300				
			400				
			500				
			600				
			700				
			800				





1 Aftrekken.

$25 - 10 = \dots$ $43 - 20 = \dots$ $66 - 40 = \dots$ $94 - 50 = \dots$

$25 - 12 = \dots$ $43 - 22 = \dots$ $66 - 45 = \dots$ $94 - 51 = \dots$

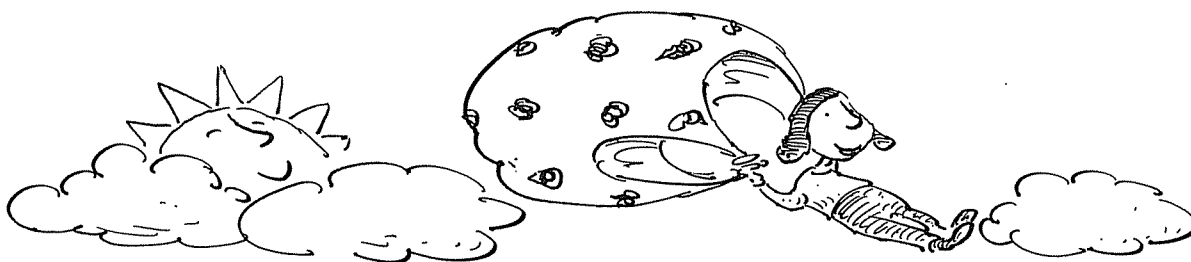
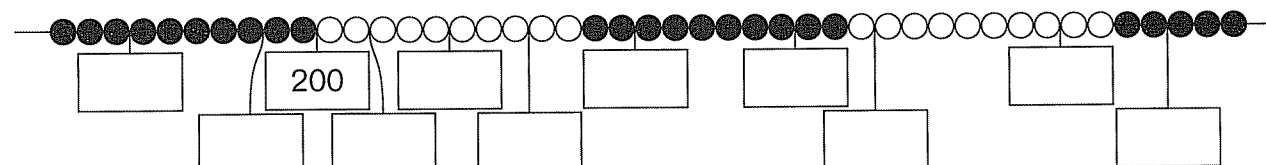
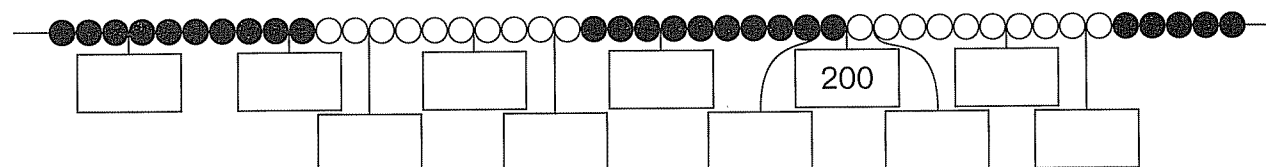
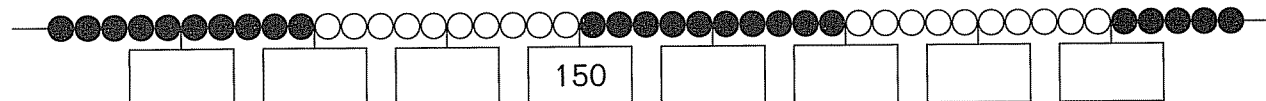
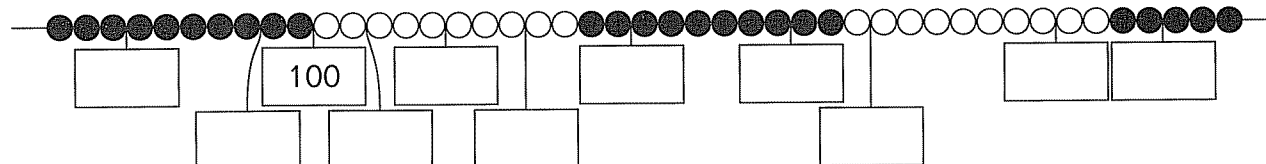
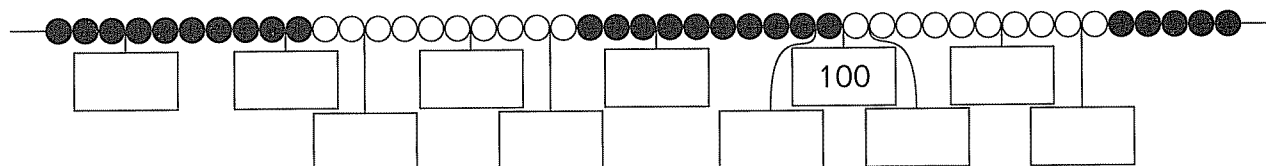
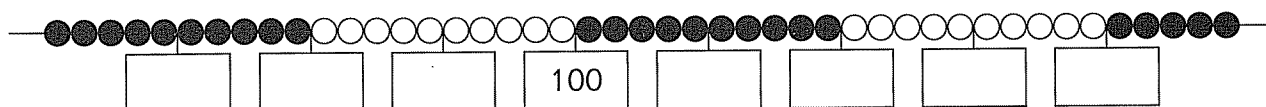
$25 - 15 = \dots$ $43 - 23 = \dots$ $66 - 46 = \dots$ $94 - 54 = \dots$

$25 - 16 = \dots$ $43 - 24 = \dots$ $66 - 47 = \dots$ $94 - 55 = \dots$

$25 - 19 = \dots$ $43 - 27 = \dots$ $66 - 49 = \dots$ $94 - 58 = \dots$



2 Vul de kaartjes in.



**1 Reken handig.**

$20 - 20 = \dots\dots$ $40 - 40 = \dots\dots$ $60 - 60 = \dots\dots$ $80 - 80 = \dots\dots$

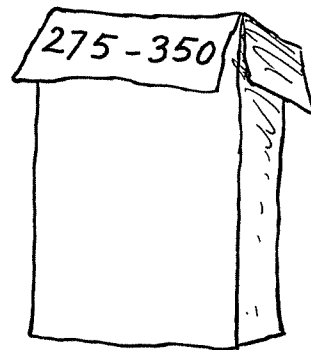
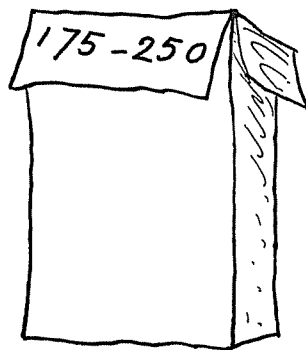
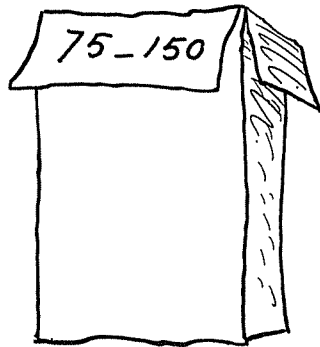
$20 - 17 = \dots\dots$ $40 - 36 = \dots\dots$ $60 - 55 = \dots\dots$ $80 - 78 = \dots\dots$

$30 - 30 = \dots\dots$ $50 - 50 = \dots\dots$ $70 - 70 = \dots\dots$ $90 - 90 = \dots\dots$

$30 - 29 = \dots\dots$ $50 - 48 = \dots\dots$ $70 - 65 = \dots\dots$ $90 - 86 = \dots\dots$

**2 In welke doos horen de kaartjes?**

Schrijf de getallen in de goede doos. Vier getallen passen niet in een doos.



389	271	89	312	186	449	142	169	297	106
421	359	408	119	203	284	198	241	328	374

3 Tel terug met sprongen van 10.

.....



.....



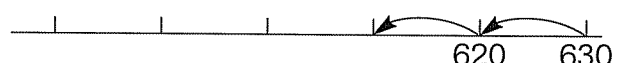
.....



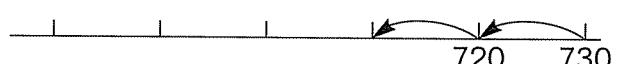
.....



.....



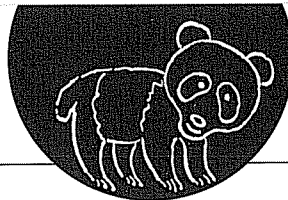
.....



.....



.....



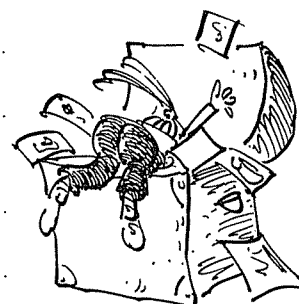
1 Reken handig.

$45 - 10 = \dots\dots$
 $72 - 20 = \dots\dots$
 $64 - 30 = \dots\dots$
 $86 - 40 = \dots\dots$

$45 - 9 = \dots\dots$
 $72 - 19 = \dots\dots$
 $64 - 29 = \dots\dots$
 $86 - 39 = \dots\dots$

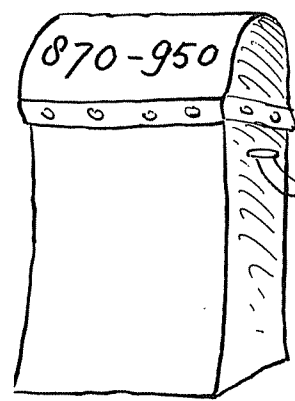
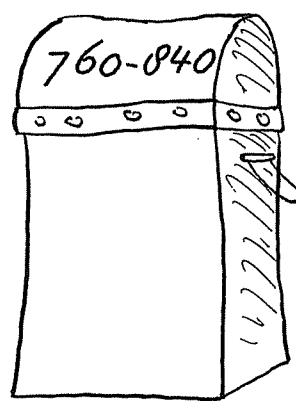
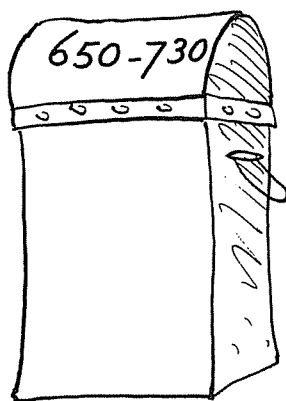
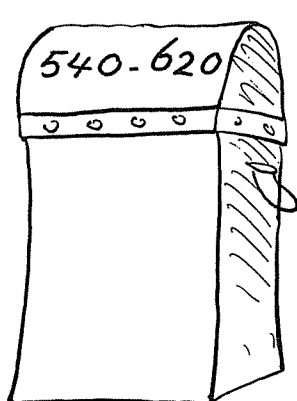
$24 - 10 = \dots\dots$
 $37 - 20 = \dots\dots$
 $92 - 30 = \dots\dots$
 $58 - 40 = \dots\dots$

$24 - 9 = \dots\dots$
 $37 - 19 = \dots\dots$
 $92 - 29 = \dots\dots$
 $58 - 39 = \dots\dots$



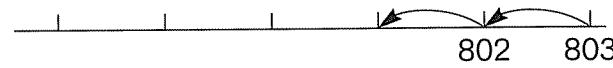
2 In welke kist horen de kaartjes?

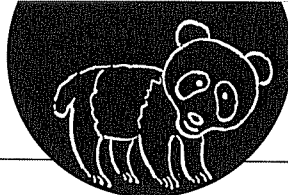
Schrijf de getallen in de goede kist. Vier getallen passen niet in een kist.



718	634	909	899	746	788	832	666	871	689
811	555	702	169	612	941	609	581	853	768

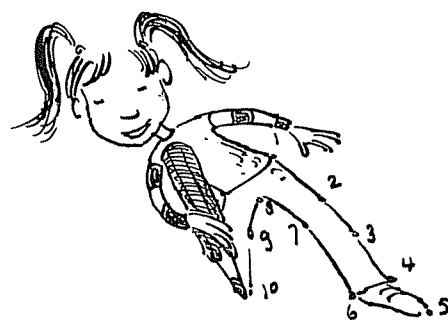
3 Tel terug met sprongen van 1.



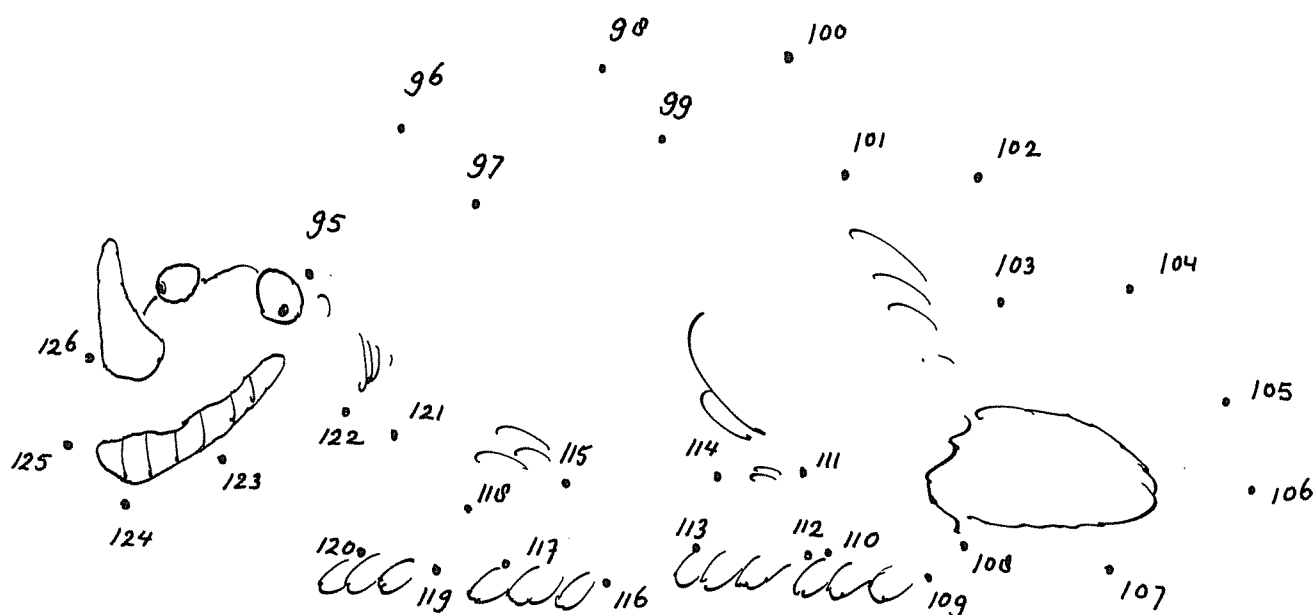


1 Kleur wat meer is.

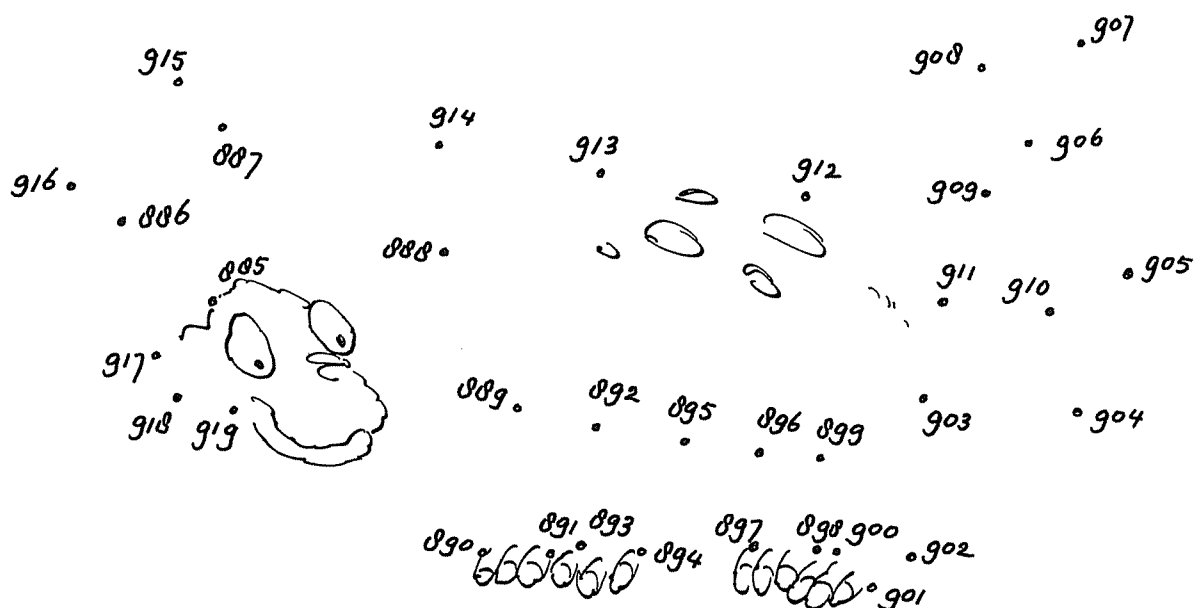
50 - 10	51 - 9	34 - 20	38 - 23
75 - 10	70 - 3	100 - 80	82 - 4
60 - 55	50 - 48	88 - 44	51 - 9
100 - 50	92 - 40	31 - 29	30 - 26
50 - 25	49 - 26	46 - 20	39 - 19

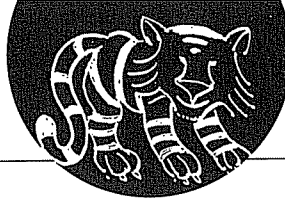


2 Ra, ra, wat is hier getekend? Begin met het getal 95.

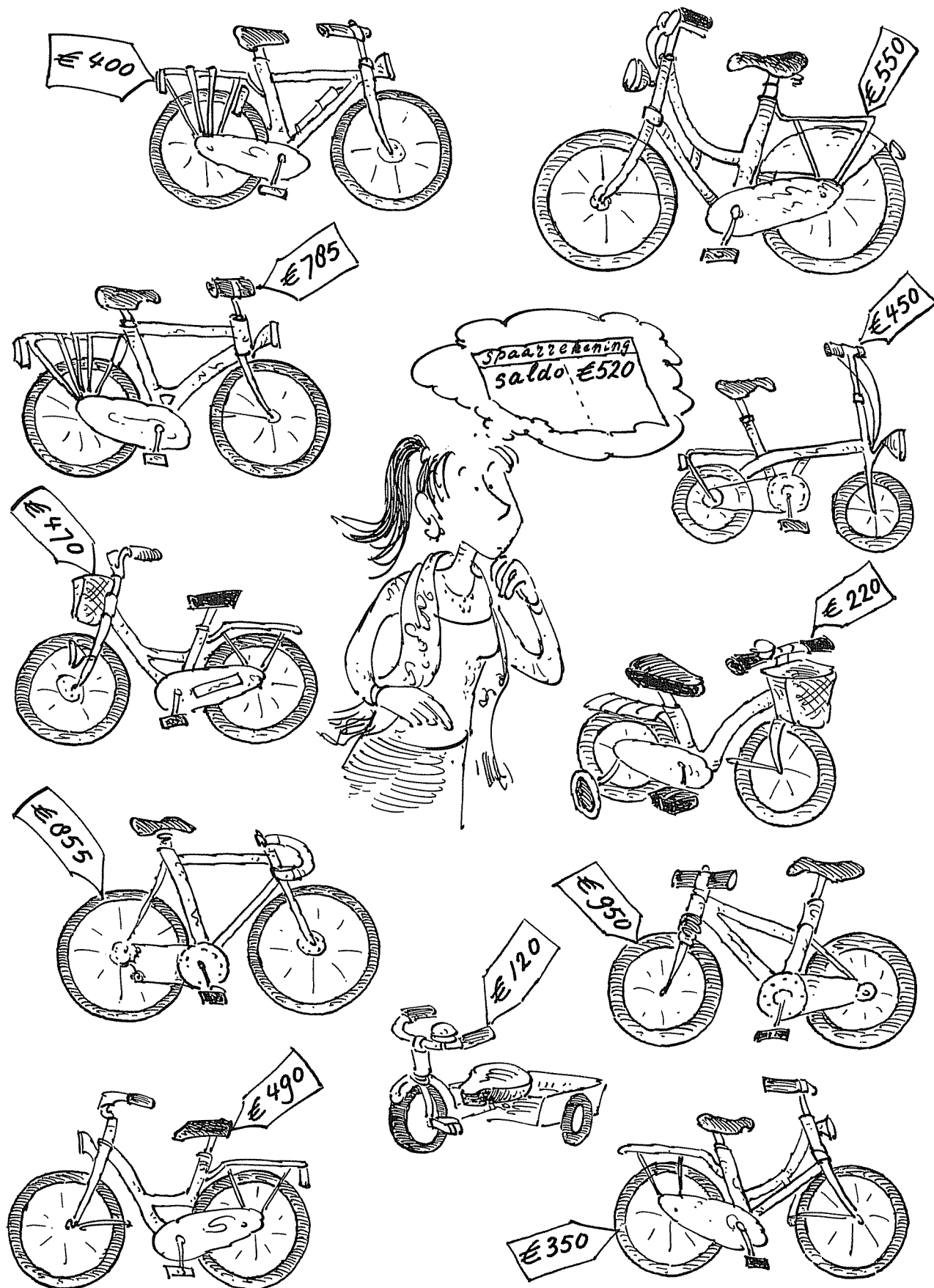


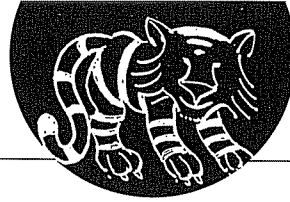
3 Ra, ra, wat is hier getekend? Begin met het getal 885.





Wat kun je kopen voor 520 euro?





1 Kleur wat meer is.

6×6	5×7	5×9	6×8
8×5	7×6	9×6	8×7
6×4	5×5	8×8	9×7
4×9	7×5	8×9	7×10
7×7	8×6	8×10	9×9



2 Geld tekenen.

Teken zó:



100



10



1

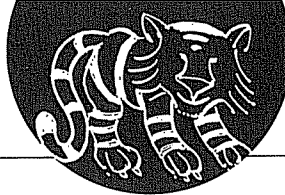
Teken hier 769 euro.

Teken hier 505 euro.

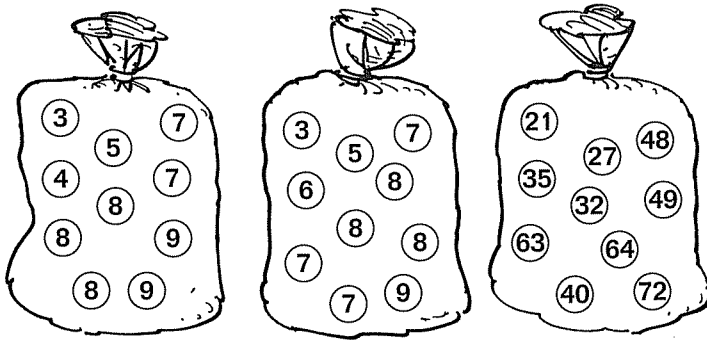
Teken hier 349 euro.

Teken hier 643 euro.

Teken hier 299 euro.

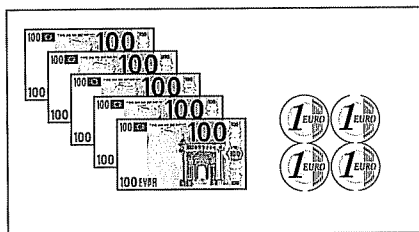


1 Haal uit elke zak een getal. Maak tien tafelsommen.

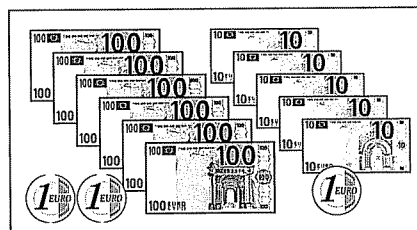


..... × =	 × =
..... × =	 × =
..... × =	 × =
..... × =	 × =
..... × =	 × =

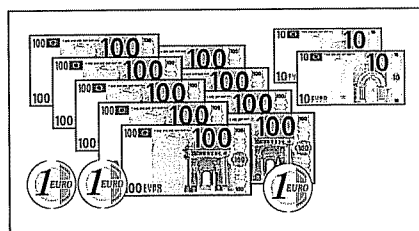
2 Tel het geld en schrijf het bedrag op.



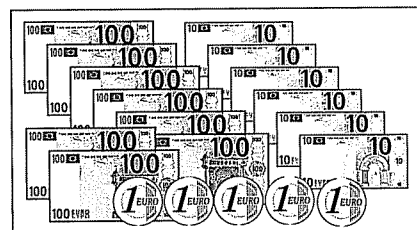
..... euro



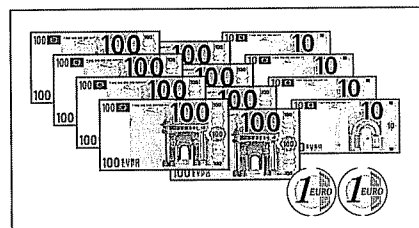
..... euro



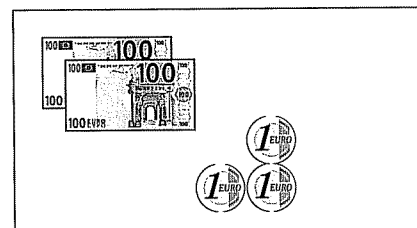
..... euro



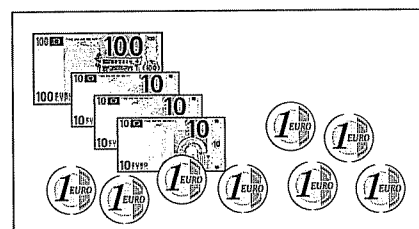
..... euro



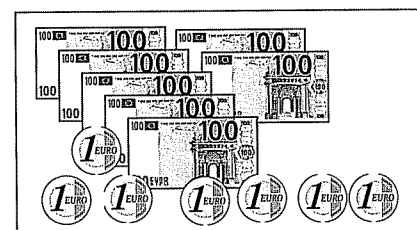
..... euro



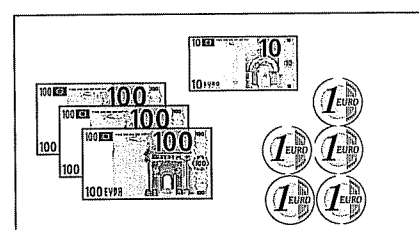
..... euro



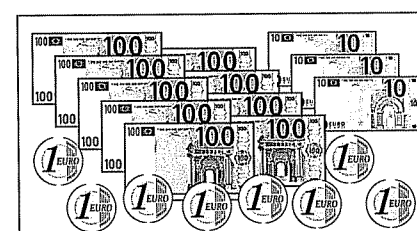
..... euro



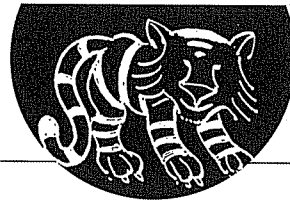
..... euro



..... euro



..... euro

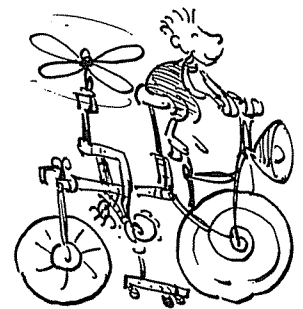


1 Machientjes.

3	$\times 6$	
5		
7		
9		
6		

4	$\times 7$	
8		
6		
9		
7		

	$\times 8$	24
		32
		48
		56
		72

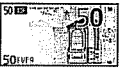


2 Geld tekenen.

Teken zó:  → 500

 → 200

 → 100

 → 50

 → 20

 → 10

 → 5

 → 2

 → 1

Teken hier 503 euro.

Teken hier 974 euro.

Teken hier 229 euro.

Teken hier 485 euro.

C

4
8
5
7
6

$\times 9$

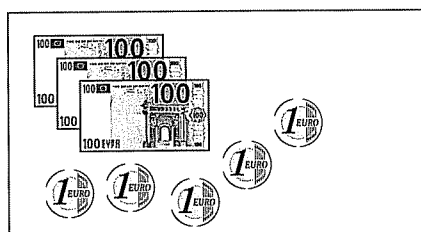
3
6
9
7
8

$\times 8$

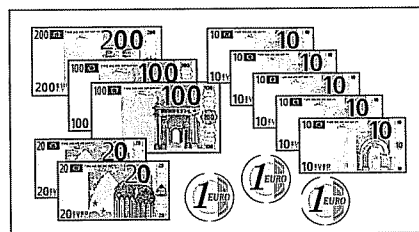
		28
		35
	$\times 7$	42
		56
		63



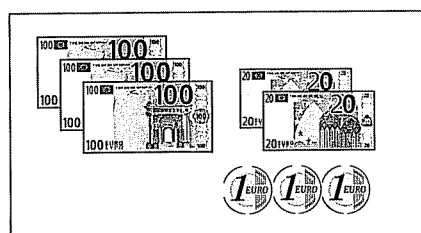
(



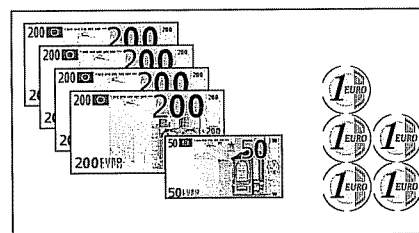
..... euro



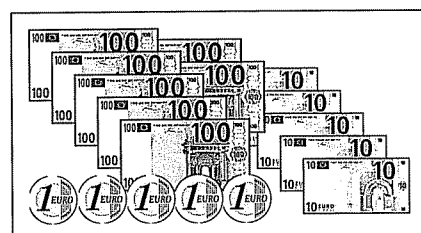
..... euro



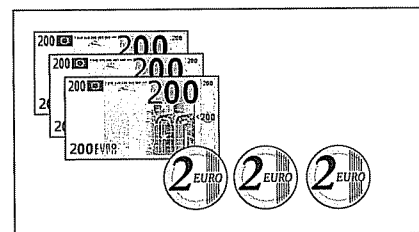
..... euro



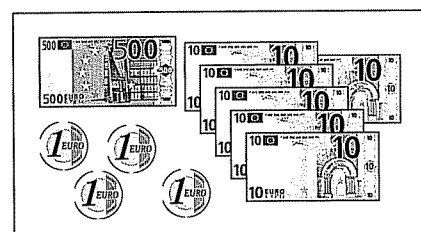
..... euro



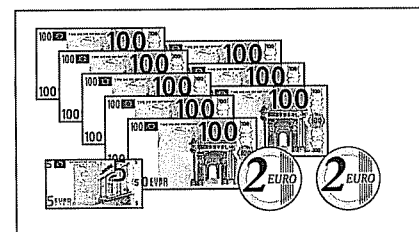
..... euro



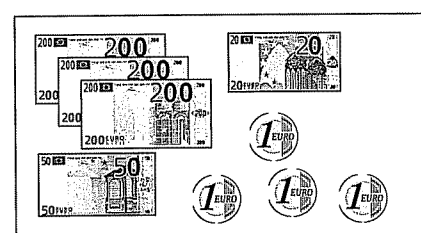
..... euro



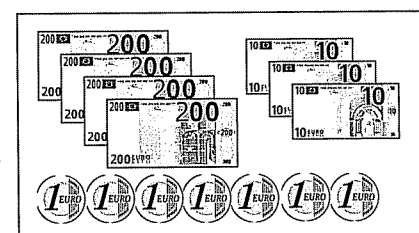
..... euro



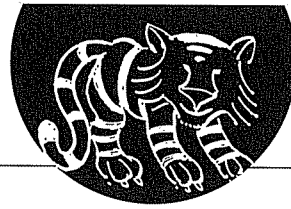
..... euro



..... euro



..... euro



1 Kleur wat meer is.

35 — 4×9

50 — 8×6

20 — 3×7

40 — 6×7

55 — 7×8

30 — 4×8

25 — 3×8

65 — 9×7

40 — 7×6

40 — 6×7

70 — 8×9

60 — 9×7

50 — 7×7

80 — 9×9

70 — 9×8



2 Geld tekenen.

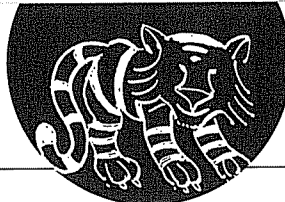
Teken zó:  → 500 → 200 → 100 → 50 → 20 → 10 → 5 → 2 → 1

Teken hier 523 euro.

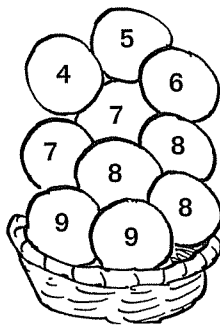
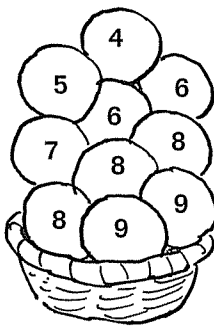
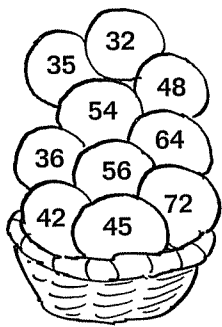
Teken hier 785 euro.

Teken hier 397 euro.

Teken hier 645 euro.



1 Haal uit elke mand een getal. Maak tien tafelsommen.



$$\begin{array}{l} \dots = \dots \times \dots \\ \dots = \dots \times \dots \\ \dots = \dots \times \dots \\ \dots = \dots \times \dots \\ \dots = \dots \times \dots \end{array}$$

2 Kleur elk bedrag op twee manieren.

Let op: $500 =$

$200 =$

$100 =$

$50 =$

$20 =$

$10 =$

$5 =$

$2 =$

$1 =$

500	200	200	200	100
100	100	100	50	20
20	20	10	10	10
10	5	2	2	1

467 euro

500	200	200	200	100
100	100	100	50	20
20	20	10	10	10
10	5	2	2	1

500	200	200	200	100
100	100	100	50	20
20	20	10	10	10
10	5	2	2	1

897 euro

500	200	200	200	100
100	100	100	50	20
20	20	10	10	10
10	5	2	2	1

500	200	200	200	100
100	100	100	50	20
20	20	10	10	10
10	5	2	2	1

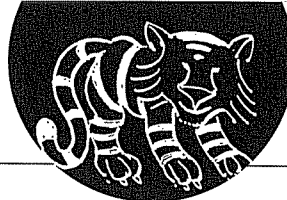
968 euro

500	200	200	200	100
100	100	100	50	20
20	20	10	10	10
10	5	2	2	1

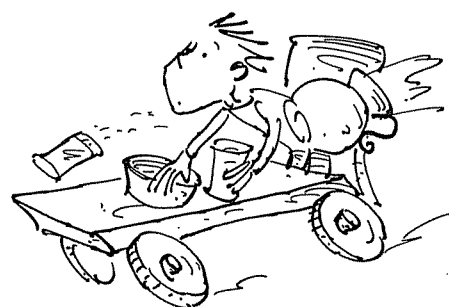
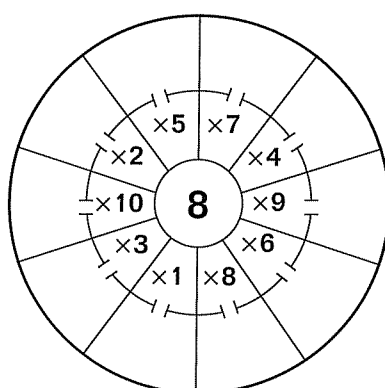
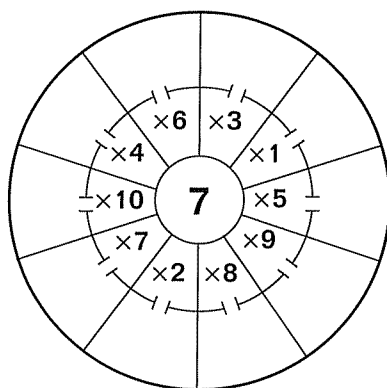
500	200	200	200	100
100	100	100	50	20
20	20	10	10	10
10	5	2	2	1

747 euro

500	200	200	200	100
100	100	100	50	20
20	20	10	10	10
10	5	2	2	1



1 Tafelwielmpjes.



2 Geld tekenen.

Gebruik alleen wat je hier ziet.

Tekenen zó:



→ 500



→ 200



→ 50



→ 20



→ 5



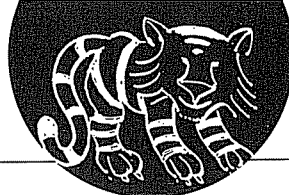
→ 2

Tekenen hier 995 euro.

Tekenen hier 867 euro.

Tekenen hier 476 euro.

Tekenen hier 732 euro.



1 Zet in elk vakje evenveel.

12			
4	4	4	4

32			

36			

42				

48				

54				



2 Betaal gepast.

Hoeveel briefjes van 100 en 10 euro gebruik je? En hoeveel munten van 1 euro?

bedrag			
€ 659	6	5	9
€ 837			
€ 758			
€ 762			
€ 954			

3 Betaal gepast op vijf manieren.

bedrag									
€ 874	1	1	1	1		2		2	
€ 874									
€ 874									
€ 874									
€ 874									
€ 749									
€ 749									
€ 749									
€ 749									
€ 749									

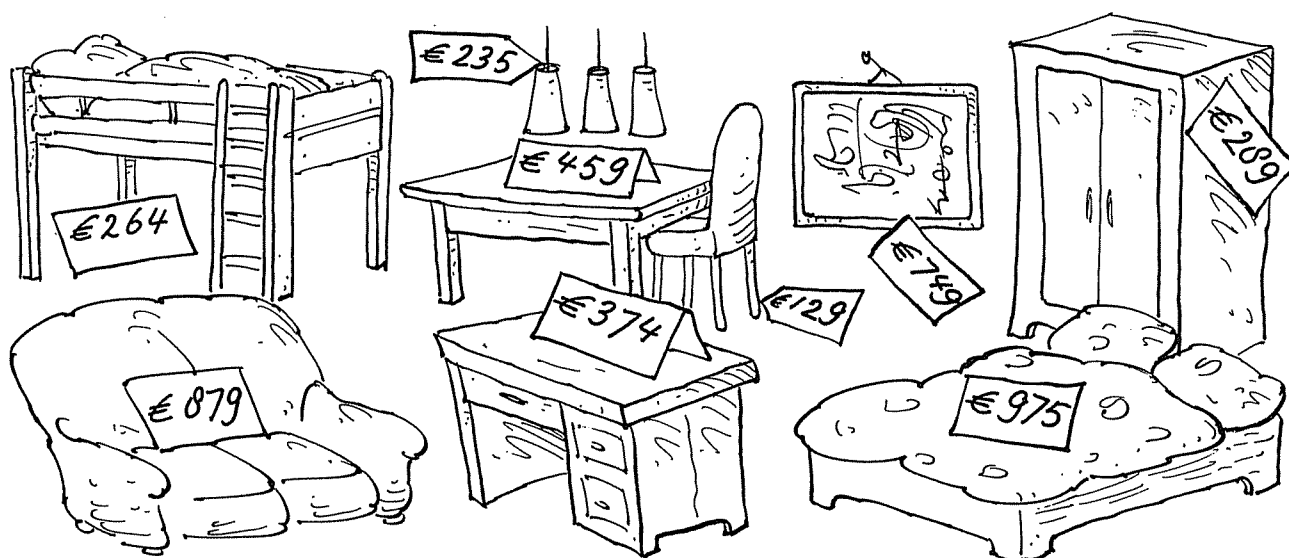


1 Kleur wat meer is.

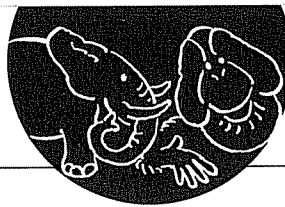
5×6	4×7	8×4	9×4
7×8	9×6	8×6	6×7
5×7	4×8	2×8	5×3
7×9	8×8	8×5	6×6
6×7	8×5	7×10	9×7



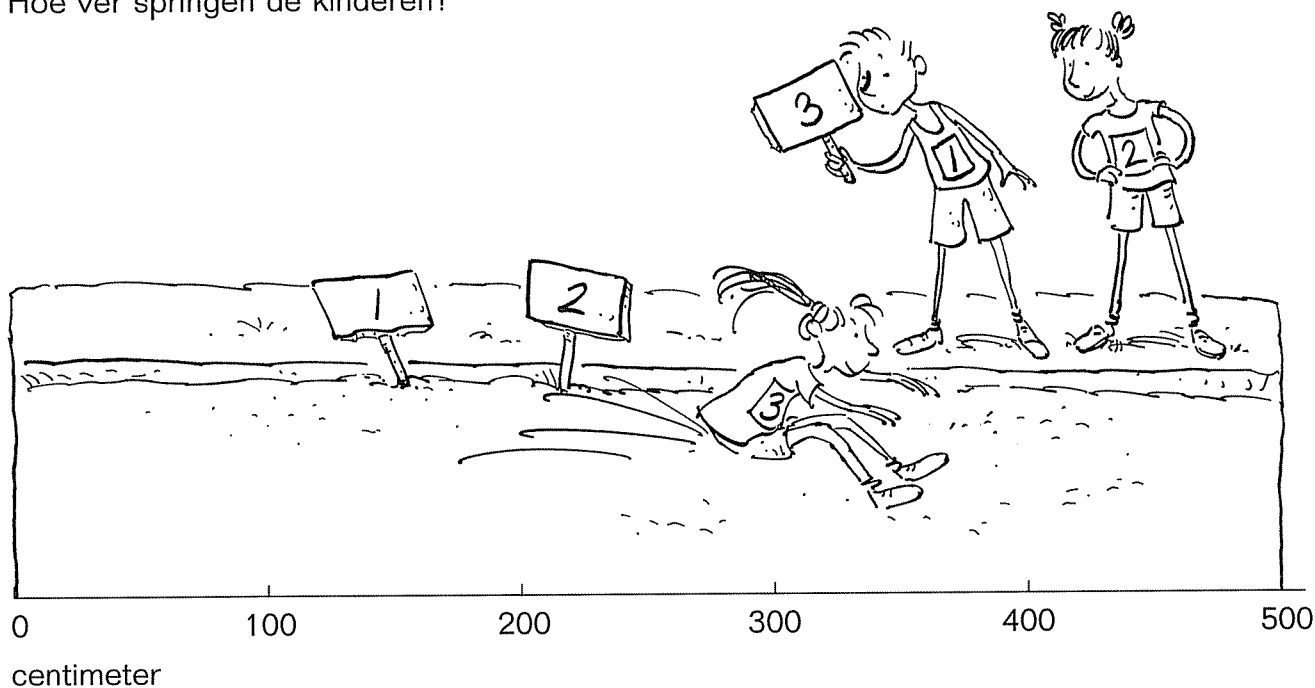
2 Betaal gepast. Gebruik zo weinig mogelijk briefjes en munten.



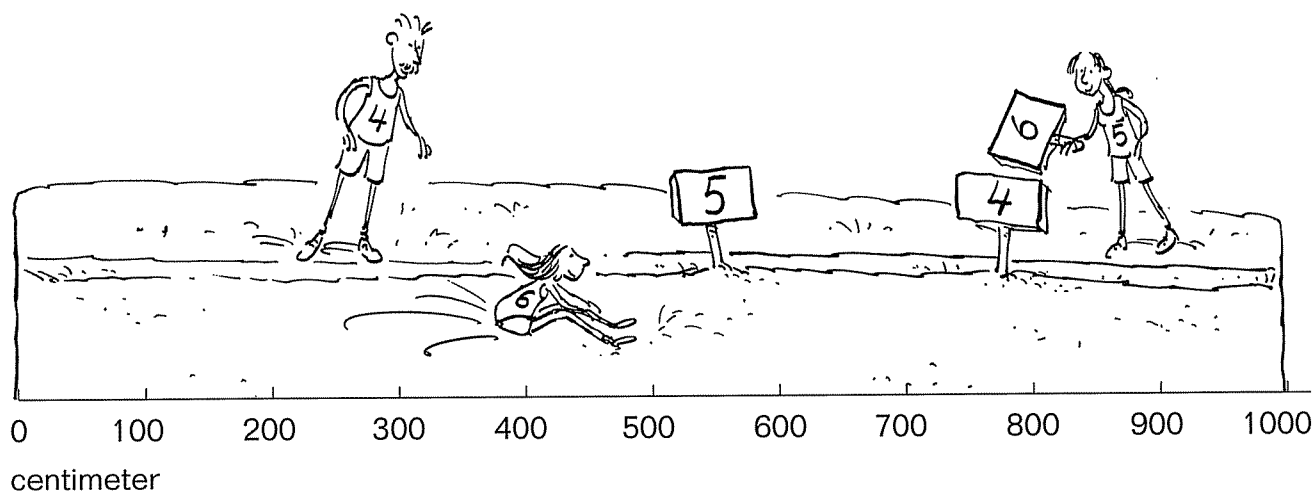
bank	1	1	1	1	1		1	2	
tafel									
stoel									
kast									
lamp									
bed									
bureau									
hoogslaper									
schilderij									

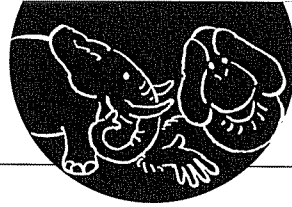
**Verspringen.**

Hoe ver springen de kinderen?



Hoe ver springen de volwassenen?





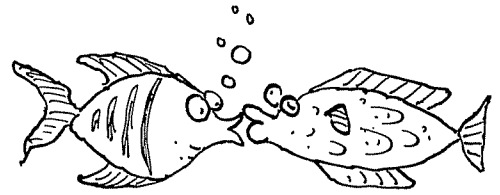
1 Samen 75. Kleur steeds twee hokjes.

23	50
25	48

45	25
40	35

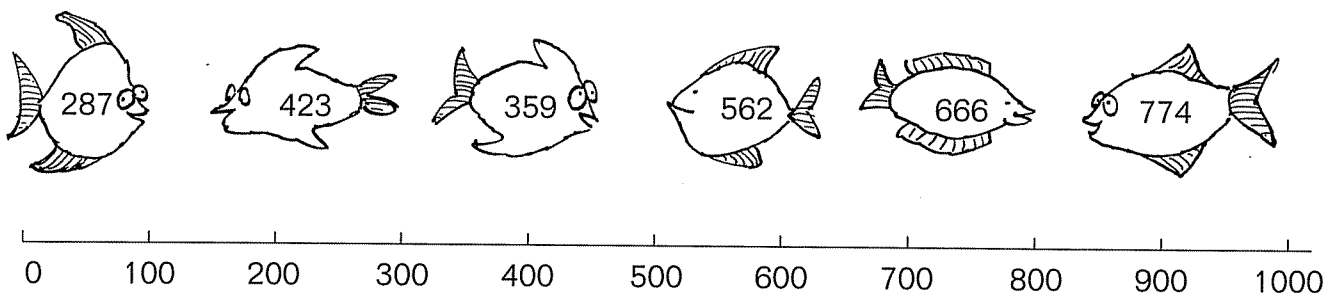
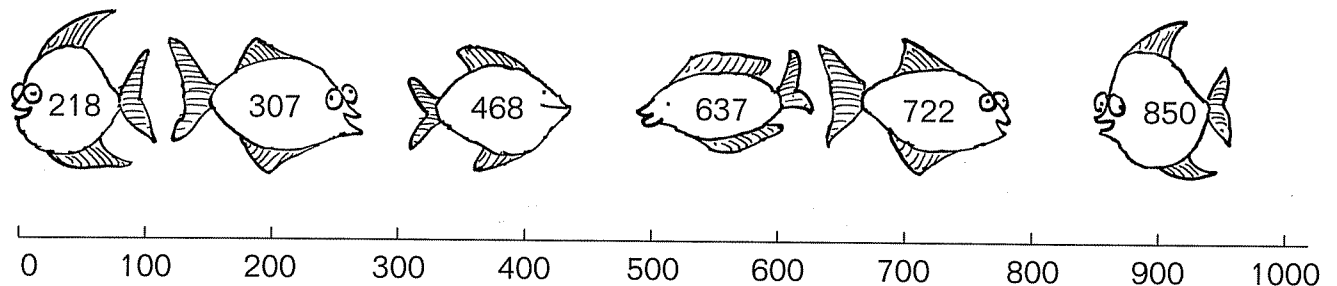
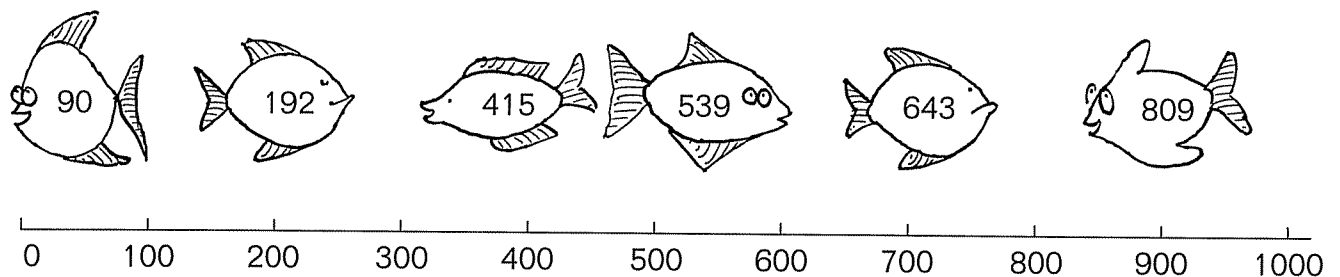
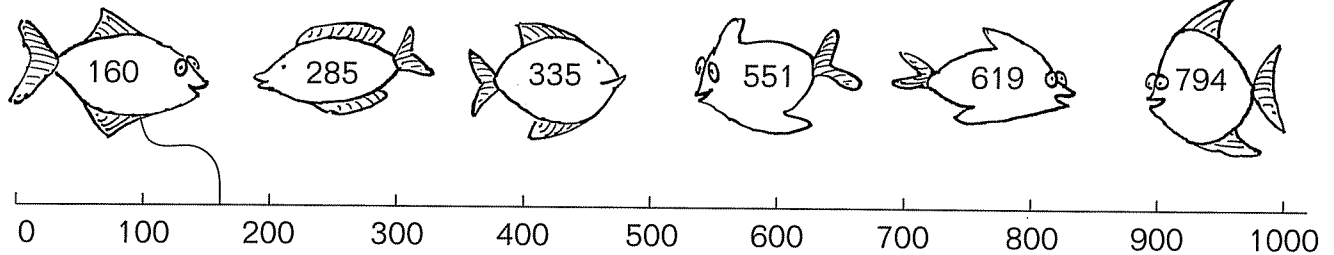
36	38
37	35

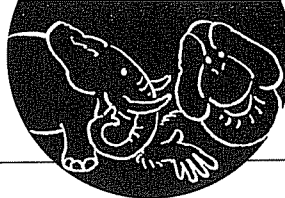
39	41
42	34



2 Waar ligt het getal ongeveer?

Maak de vissen vast aan de getallenlijn.





1 Hoeveel duurder?

€ 18	€ 21	 euro	€ 49	€ 53	 euro	€ 96	€ 100	 euro
€ 19	€ 24	 euro	€ 57	€ 60	 euro	€ 85	€ 90	 euro
€ 27	€ 31	 euro	€ 68	€ 72	 euro	€ 88	€ 91	 euro
€ 38	€ 43	 euro	€ 77	€ 83	 euro	€ 95	€ 100	 euro
€ 45	€ 51	 euro	€ 59	€ 64	 euro	€ 79	€ 82	 euro

2 Tel verder en tel terug.

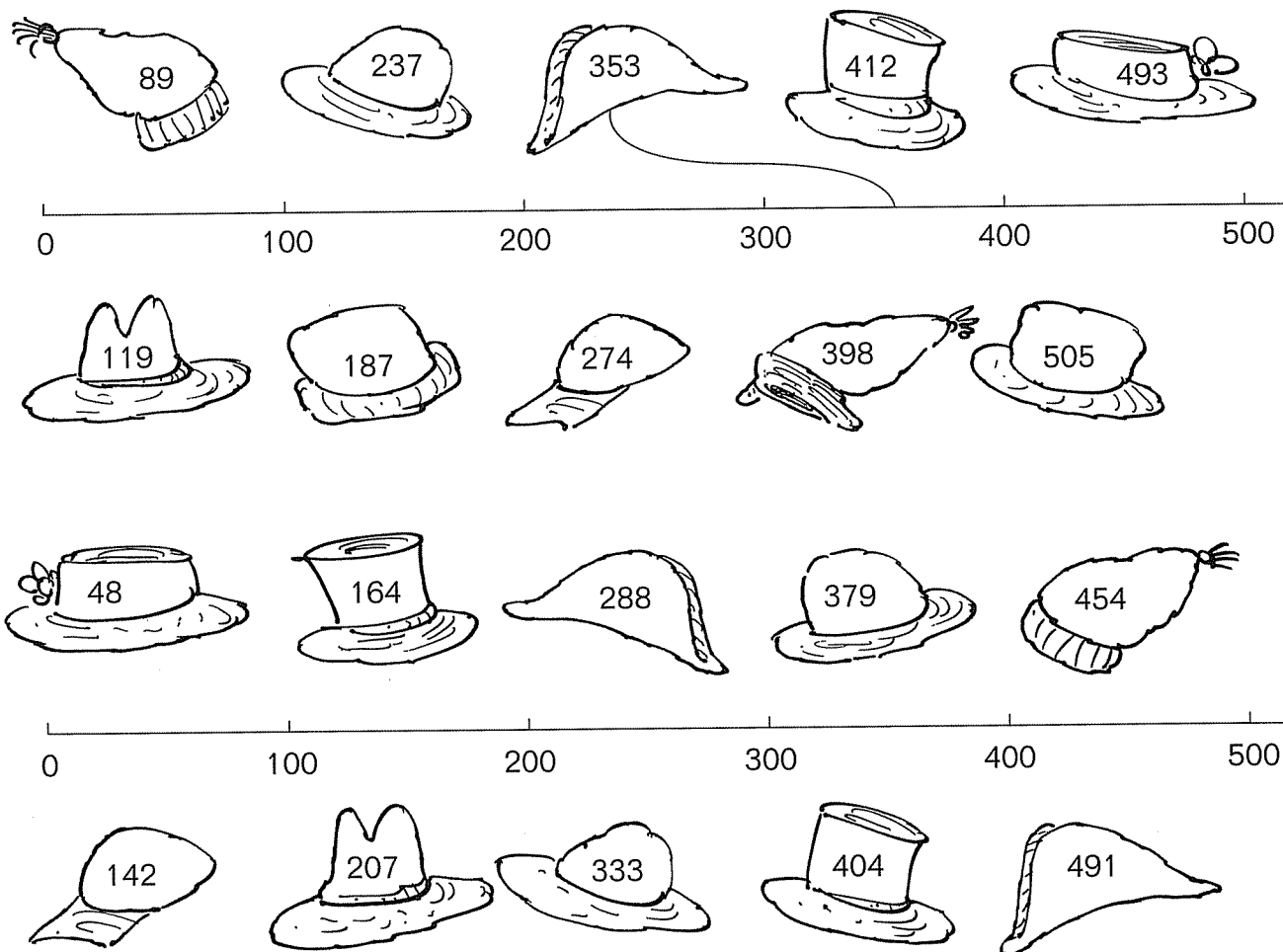
Tel verder:

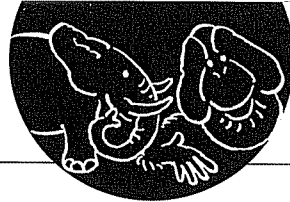
Tel terug:

97 - 98 -	 - 202 - 203
396 -	 - 404
598 -	 - 602
795 -	 - 801

3 Waar ligt het getal ongeveer?

Maak de hoeden en mutsen vast aan de getallenlijn.





1 Hoeveel goedkoper?

€ 25	€ 19	 euro	€ 43	€ 38	 euro	€ 100	€ 94	 euro
€ 21	€ 15	 euro	€ 54	€ 49	 euro	€ 92	€ 87	 euro
€ 33	€ 28	 euro	€ 62	€ 55	 euro	€ 100	€ 88	 euro
€ 31	€ 26	 euro	€ 75	€ 69	 euro	€ 95	€ 85	 euro
€ 45	€ 39	 euro	€ 73	€ 65	 euro	€ 86	€ 78	 euro

2 Tel verder en tel terug.

Tel verder:

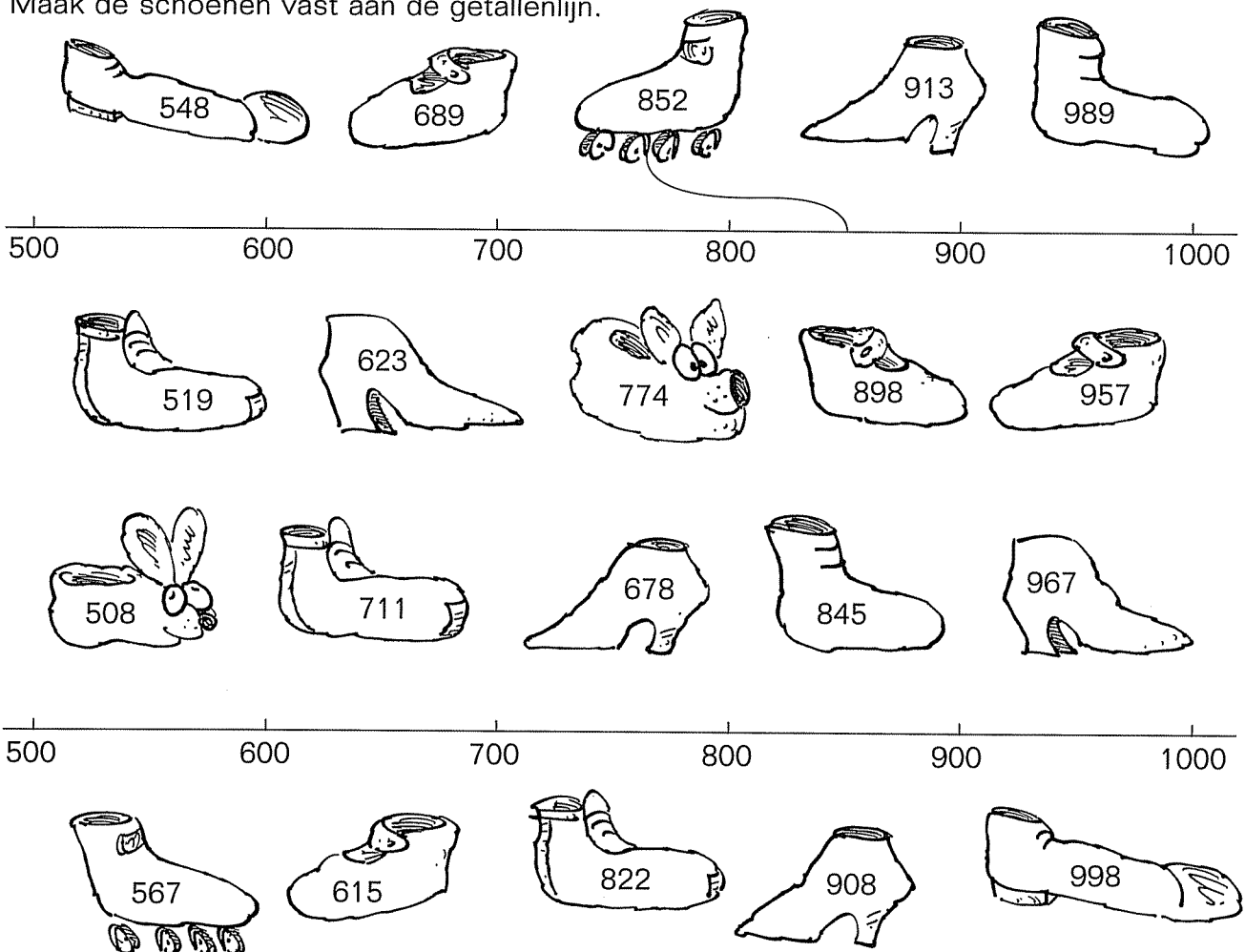
297 - 298 - - -
 596 - - - -
 798 - - - -
 895 - - - -

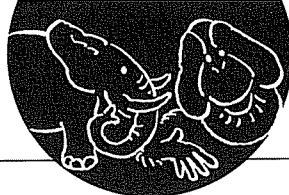
Tel terug:

..... - 102 - 103
 - 304
 - 502
 - 701

3 Waar ligt het getal ongeveer?

Maak de schoenen vast aan de getallenlijn.





1 Reken handig.

$36 + 4 = 40$	$87 + 3 = 90$	$53 - 3 = 50$	$94 - 4 = 90$
$36 + 5 = \dots\dots$	$87 + 4 = \dots\dots$	$53 - 5 = \dots\dots$	$94 - 5 = \dots\dots$
$36 + 7 = \dots\dots$	$87 + 6 = \dots\dots$	$53 - 9 = \dots\dots$	$94 - 7 = \dots\dots$
$36 + 8 = \dots\dots$	$87 + 8 = \dots\dots$	$53 - 7 = \dots\dots$	$94 - 9 = \dots\dots$
$36 + 9 = \dots\dots$	$87 + 5 = \dots\dots$	$53 - 6 = \dots\dots$	$94 - 8 = \dots\dots$



2 Tel verder en tel terug.

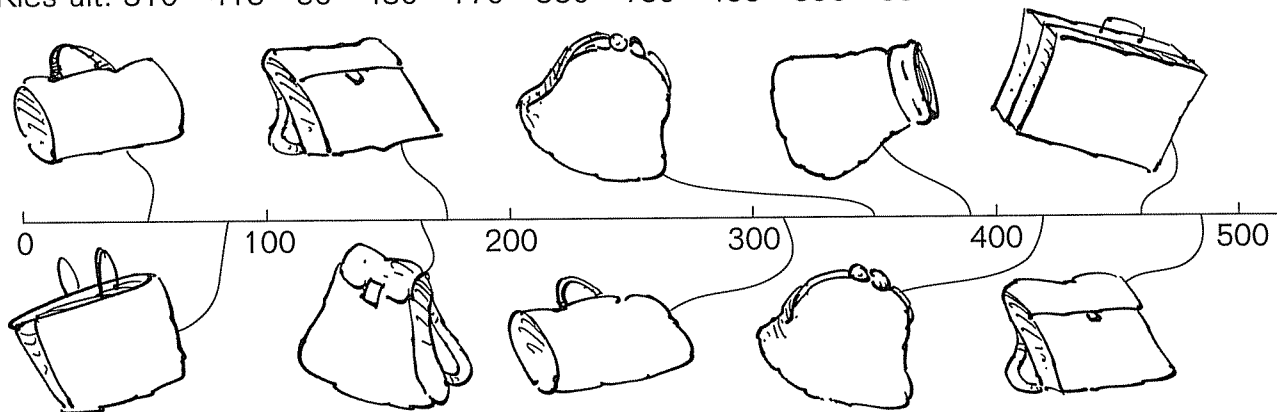
Tel verder:

Tel terug:

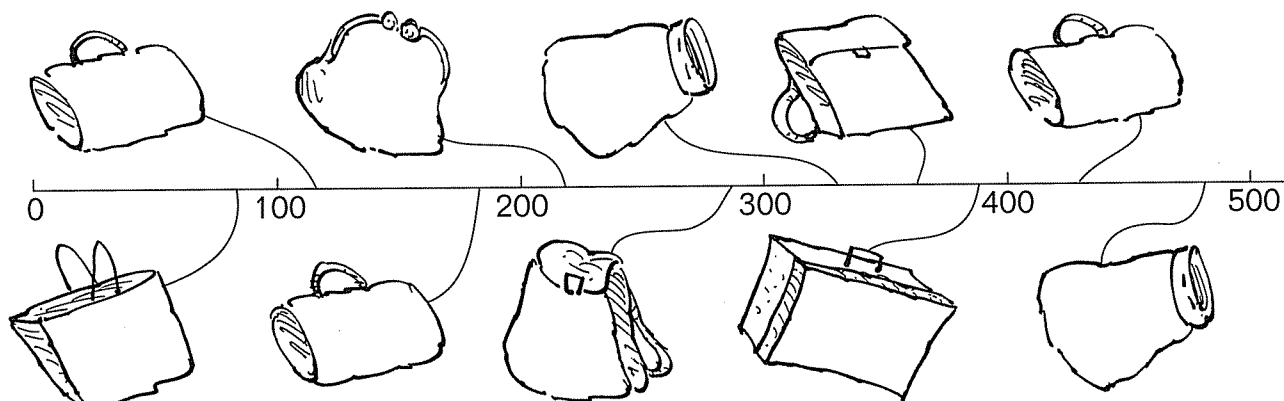
70 - 80 - $\dots\dots$ - $\dots\dots$ - $\dots\dots$ - $\dots\dots$	$\dots\dots$ - $\dots\dots$ - $\dots\dots$ - $\dots\dots$ - 220 - 230
360 - $\dots\dots$ - $\dots\dots$ - $\dots\dots$ - $\dots\dots$	$\dots\dots$ - $\dots\dots$ - $\dots\dots$ - $\dots\dots$ - 540
580 - $\dots\dots$ - $\dots\dots$ - $\dots\dots$ - $\dots\dots$	$\dots\dots$ - $\dots\dots$ - $\dots\dots$ - $\dots\dots$ - 720
770 - $\dots\dots$ - $\dots\dots$ - $\dots\dots$ - $\dots\dots$	$\dots\dots$ - $\dots\dots$ - $\dots\dots$ - $\dots\dots$ - 910

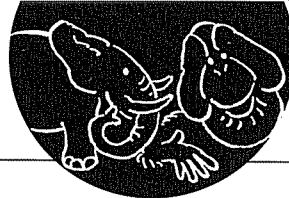
3 Welk getal hoort erbij?

Kies uit: 310 - 415 - 50 - 480 - 170 - 350 - 160 - 455 - 390 - 85



Kies uit: 335 - 485 - 85 - 215 - 115 - 360 - 180 - 285 - 390 - 435



**1 Aftrekken.**

$20 - 20 = \dots\dots$	$40 - 40 = \dots\dots$	$60 - 60 = \dots\dots$	$80 - 80 = \dots\dots$
$20 - 18 = \dots\dots$	$40 - 39 = \dots\dots$	$60 - 56 = \dots\dots$	$80 - 77 = \dots\dots$
$30 - 30 = \dots\dots$	$50 - 50 = \dots\dots$	$70 - 70 = \dots\dots$	$90 - 90 = \dots\dots$
$30 - 27 = \dots\dots$	$50 - 48 = \dots\dots$	$70 - 65 = \dots\dots$	$90 - 86 = \dots\dots$

**2 Tel verder en tel terug.**

Tel verder:

Tel terug:

170 - 180 - - - -

..... - - - - 120 - 130

460 - - - - -

..... - - - - 340

680 - - - - -

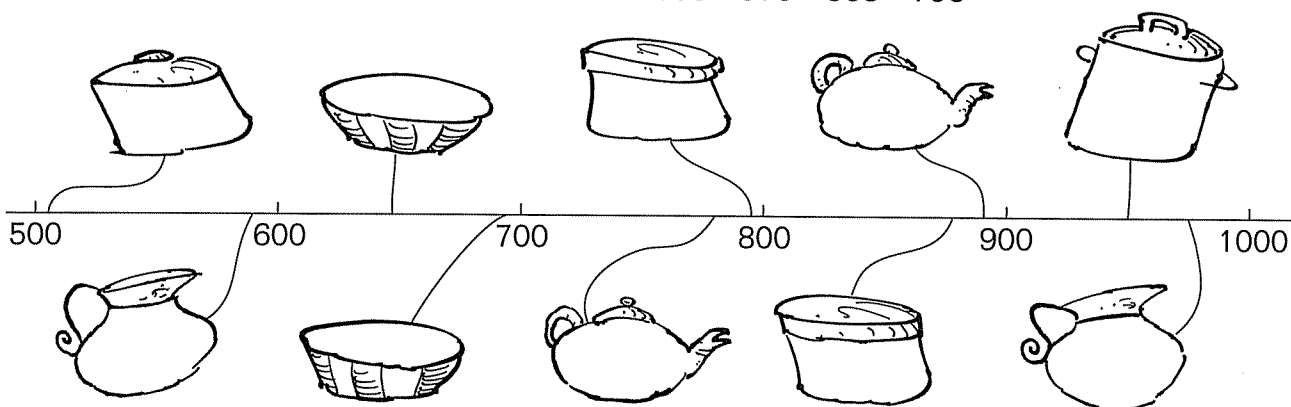
..... - - - - 620

870 - - - - -

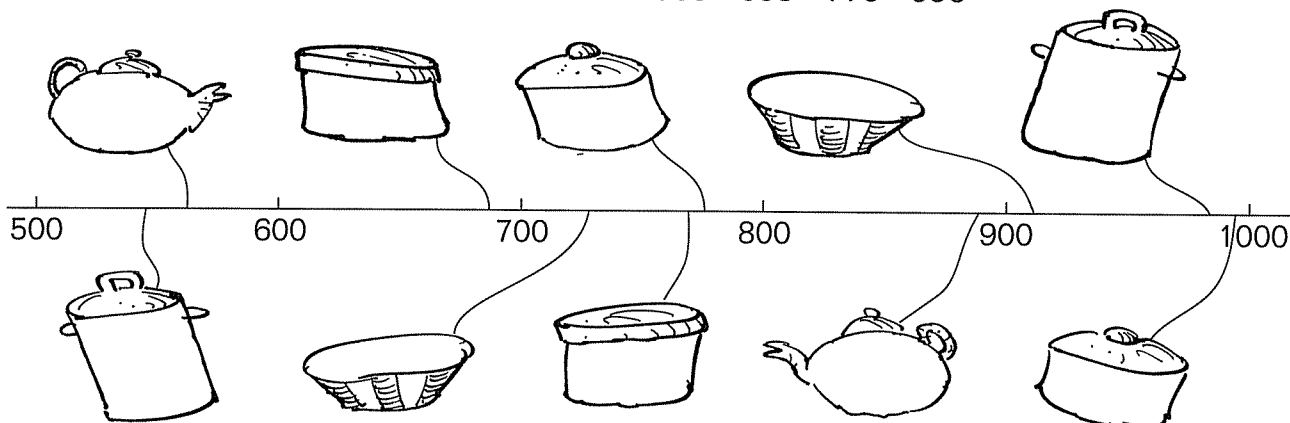
..... - - - - 810

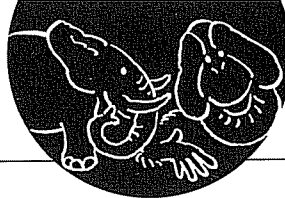
3 Welk getal hoort erbij?

Kies uit: 692 - 890 - 951 - 505 - 648 - 777 - 588 - 975 - 868 - 795



Kies uit: 726 - 909 - 548 - 976 - 768 - 889 - 568 - 688 - 776 - 996





1 Reken uit.

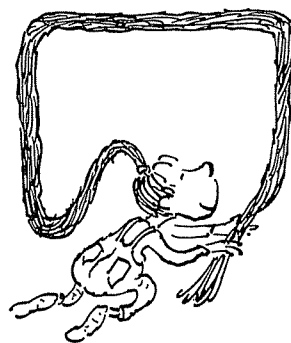
$40 - 20 = \dots\dots$
 $70 - 30 = \dots\dots$
 $90 - 60 = \dots\dots$
 $80 - 50 = \dots\dots$

$45 - 20 = \dots\dots$
 $76 - 30 = \dots\dots$
 $93 - 60 = \dots\dots$
 $87 - 50 = \dots\dots$

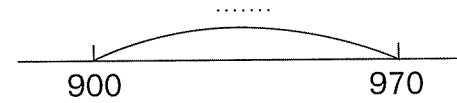
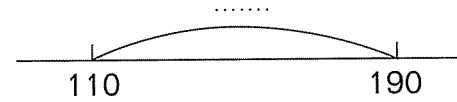
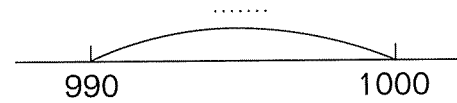
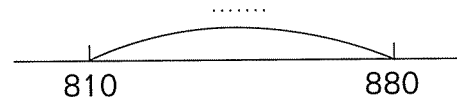
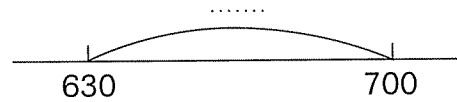
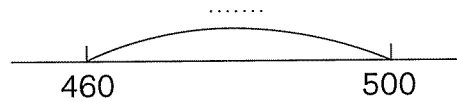
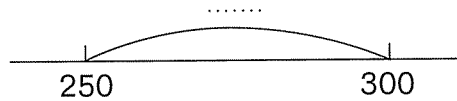
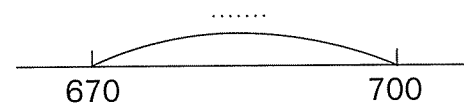
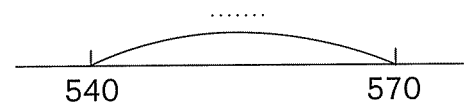
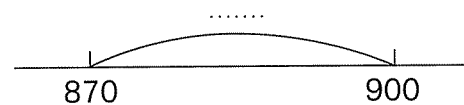
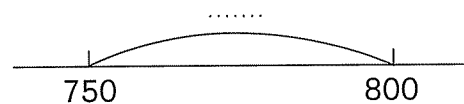
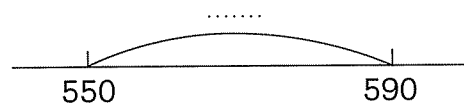
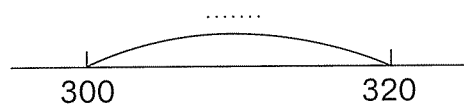
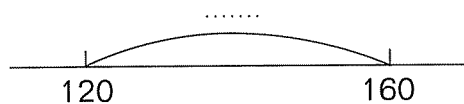
$40 - 25 = \dots\dots$
 $70 - 36 = \dots\dots$
 $90 - 63 = \dots\dots$
 $80 - 57 = \dots\dots$

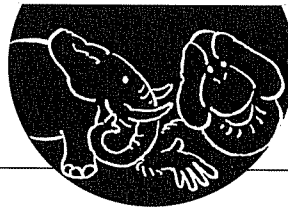
$45 - 25 = \dots\dots$
 $76 - 36 = \dots\dots$
 $93 - 63 = \dots\dots$
 $87 - 57 = \dots\dots$

$45 - 28 = \dots\dots$
 $76 - 39 = \dots\dots$
 $93 - 68 = \dots\dots$
 $87 - 59 = \dots\dots$



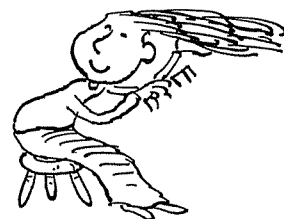
2 Hoe groot is de sprong?



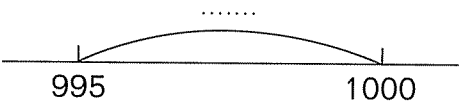
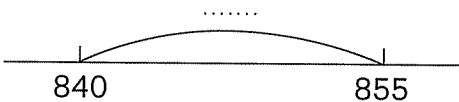
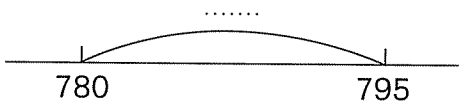
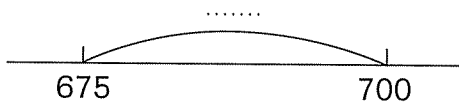
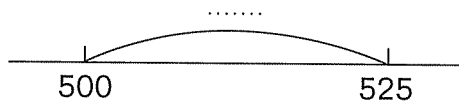
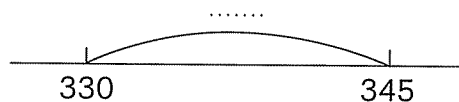
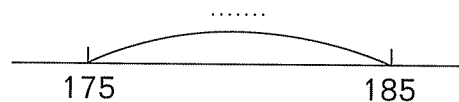
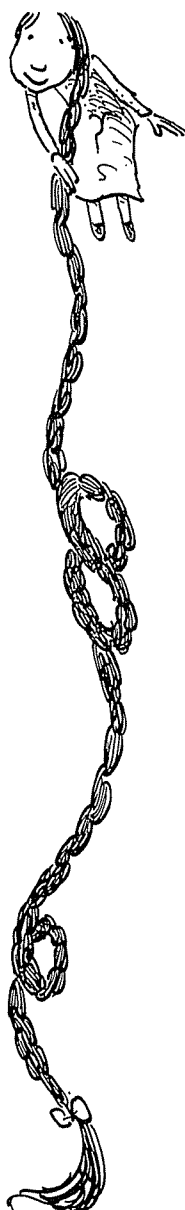
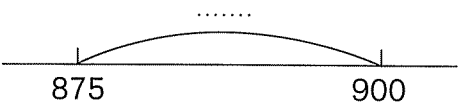
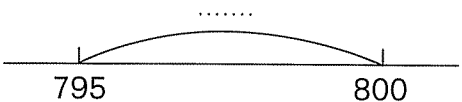
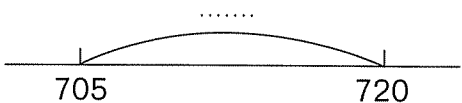
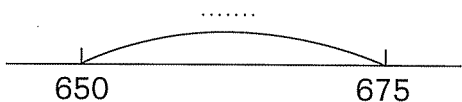
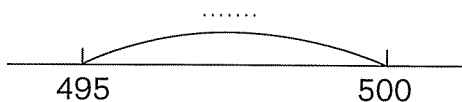
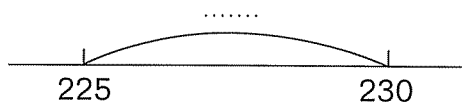
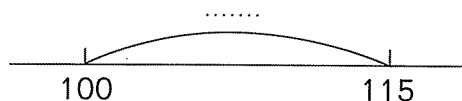


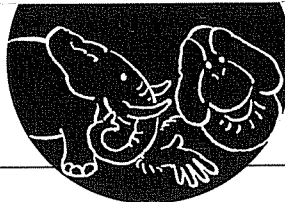
1 Reken uit.

$20 + 30 = \dots\dots$	$30 + 40 = \dots\dots$	$10 + 50 = \dots\dots$	$30 + 50 = \dots\dots$
$25 + 30 = \dots\dots$	$36 + 40 = \dots\dots$	$13 + 50 = \dots\dots$	$37 + 50 = \dots\dots$
$25 + 35 = \dots\dots$	$36 + 44 = \dots\dots$	$13 + 57 = \dots\dots$	$37 + 53 = \dots\dots$
$25 + 38 = \dots\dots$	$36 + 47 = \dots\dots$	$13 + 59 = \dots\dots$	$37 + 56 = \dots\dots$
$28 + 38 = \dots\dots$	$39 + 47 = \dots\dots$	$16 + 58 = \dots\dots$	$38 + 56 = \dots\dots$



2 Hoe groot is de sprong?



**1 Maak steeds een andere som.**

$20 + 5 = 25$

$25 + 25 = 50$

$50 + 50 = 100$

$\dots + \dots = 25$

$\dots + \dots = 50$

$\dots + \dots = 100$

$\dots + \dots = 25$

$\dots + \dots = 50$

$\dots + \dots = 100$

$\dots + \dots = 25$

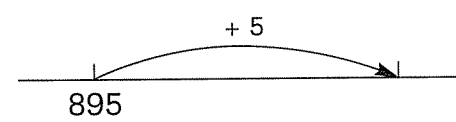
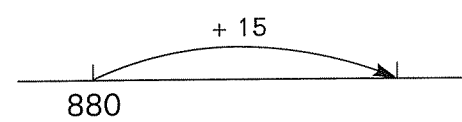
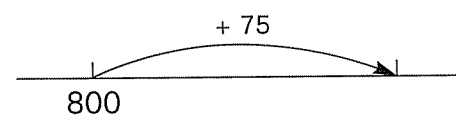
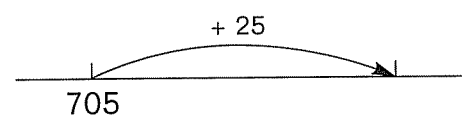
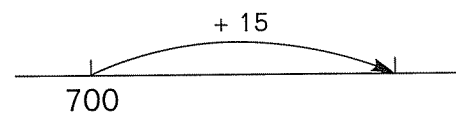
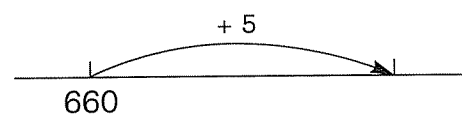
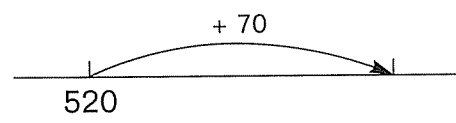
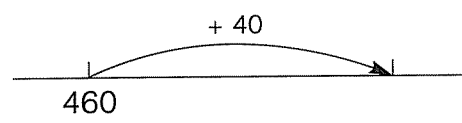
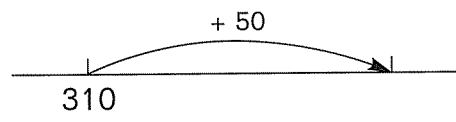
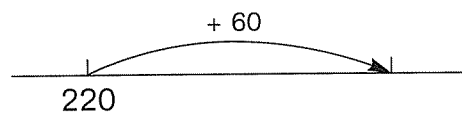
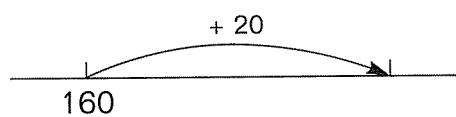
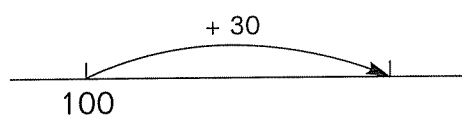
$\dots + \dots = 50$

$\dots + \dots = 100$

$\dots + \dots = 25$

$\dots + \dots = 50$

$\dots + \dots = 100$

**2 Maak de optelsommen.****3 Reken uit.**

$120 + 50 = \dots$

$450 + 15 = \dots$

$190 + 10 = \dots$

$360 + 30 = \dots$

$205 + 30 = \dots$

$295 + 5 = \dots$

$510 + 80 = \dots$

$600 + 85 = \dots$

$780 + 20 = \dots$

$750 + 40 = \dots$

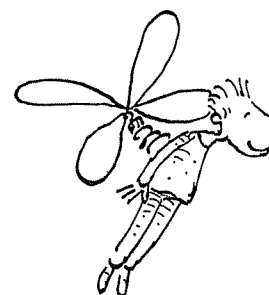
$875 + 5 = \dots$

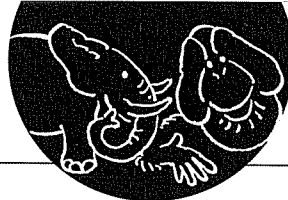
$350 + 50 = \dots$

$940 + 30 = \dots$

$345 + 10 = \dots$

$970 + 30 = \dots$





1 Maak steeds een andere som.

$50 - 48 = 2$

$100 - 95 = 5$

$75 - 65 = 10$

$\dots - \dots = 2$

$\dots - \dots = 5$

$\dots - \dots = 10$

$\dots - \dots = 2$

$\dots - \dots = 5$

$\dots - \dots = 10$

$\dots - \dots = 2$

$\dots - \dots = 5$

$\dots - \dots = 10$

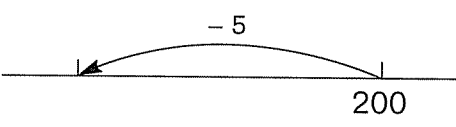
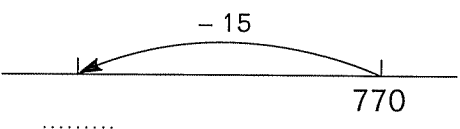
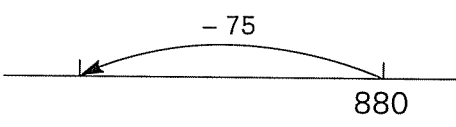
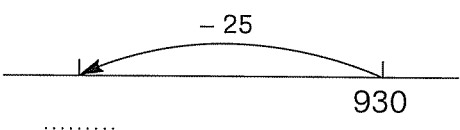
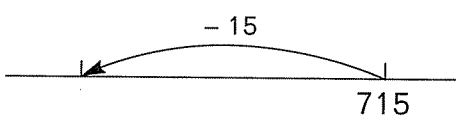
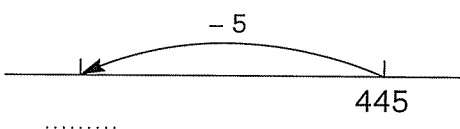
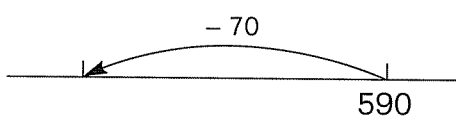
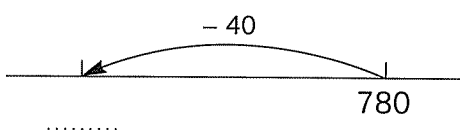
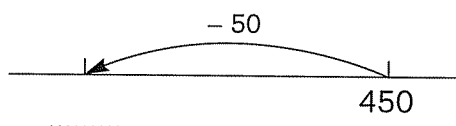
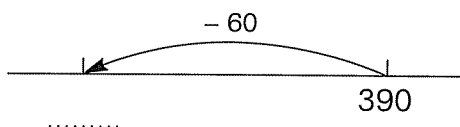
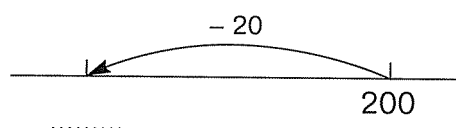
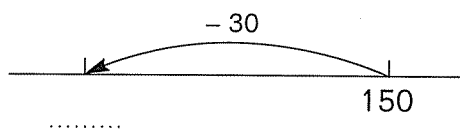
$\dots - \dots = 2$

$\dots - \dots = 5$

$\dots - \dots = 10$



2 Maak de aftreksommen.



3 Reken uit.

$150 - 50 = \dots$

$220 - 15 = \dots$

$300 - 30 = \dots$

$470 - 60 = \dots$

$460 - 5 = \dots$

$500 - 50 = \dots$

$890 - 80 = \dots$

$330 - 25 = \dots$

$700 - 90 = \dots$

$540 - 40 = \dots$

$775 - 75 = \dots$

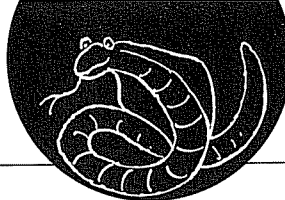
$800 - 5 = \dots$

$630 - 20 = \dots$

$835 - 10 = \dots$

$1000 - 10 = \dots$





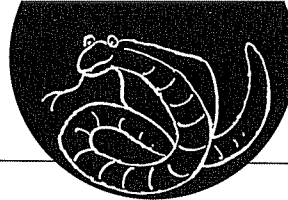
Waar is het goedkoper?

MEGATRONICS

- magnetron €210
- Vaatwasser €460
- computer €950
- mobieltje €190
- wasmachine €760
- spel-computer €240
- koelkast €720
- tv €750
- vrieskast €480

ELEKTRO SHOP

- tv €740
- mobieltje €150
- spel-computer €205
- vaatwasser €480
- computer €990
- vrieskast €450
- wasmachine €780
- koelkast €770
- magnetron €130



1 Machientjes.

		36
		20
	$\times 4$	16
		32
		28

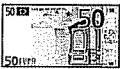
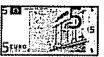
		32
		24
	$\times 8$	56
		64
		40

		63
		27
	$\times 9$	72
		45
		54



2 Teken het bedrag op twee manieren.

Teken zó:

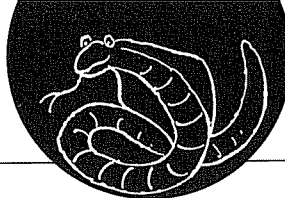
 → 500	 → 200	 → 100
 → 50	 → 20	 → 10
 → 5	 → 2	 → 1

958 euro

847 euro

648 euro

549 euro



1 Machientjes.

		16
		28
	$\times 4$	12
		32
		20

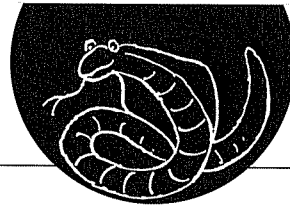
		32
		64
	$\times 8$	48
		72
		56

		36
		72
	$\times 9$	27
		63
		72



2 Hoeveel geld zie je?

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



1 Machientjes.

		27
		63
	$\times 9$	36
		81
		72

		24
		32
	$\times 8$	48
		64
		40

		24
		30
	$\times 6$	42
		48
		54



2 Geld tekenen.

Gebruik alleen wat je hier ziet.

Teken zó:  $\rightarrow$ 100  $\rightarrow$ 10  $\rightarrow$ 1

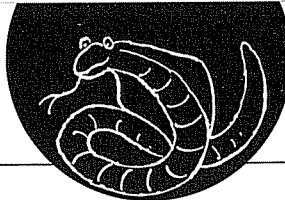
Teken hier 837 euro.

Teken hier 406 euro.

Teken hier 652 euro.

3 Hoeveel honderdjes, tientjes en losse euro's?

€ 345 3 honderdjes 5 euro's 4 tientjes	€ 853 honderdjes euro's tientjes	€ 605 honderdjes euro's tientjes
€ 476 honderdjes euro's tientjes	€ 386 honderdjes euro's tientjes	€ 859 honderdjes euro's tientjes



1 Hoeveel keer?

$45 = \dots \times 9$
 $36 = 6 \times \dots$
 $32 = \dots \times 8$
 $30 = \dots \times 10$

$28 = \dots \times 7$
 $45 = 5 \times \dots$
 $64 = \dots \times 8$
 $35 = \dots \times 7$

$63 = \dots \times 9$
 $24 = 4 \times \dots$
 $42 = \dots \times 6$
 $81 = \dots \times 9$

$54 = \dots \times 9$
 $72 = 9 \times \dots$
 $48 = \dots \times 6$
 $16 = \dots \times 8$



2 Zet de kaartjes op volgorde: van lage naar hoge prijzen.

€ 345 € 964 € 543 € 874 € 975 € 753

€ € € € € €

€ 985 € 205 € 621 € 904 € 853 € 403

€ € € € € €

€ 345 € 497 € 602 € 950 € 125 € 561

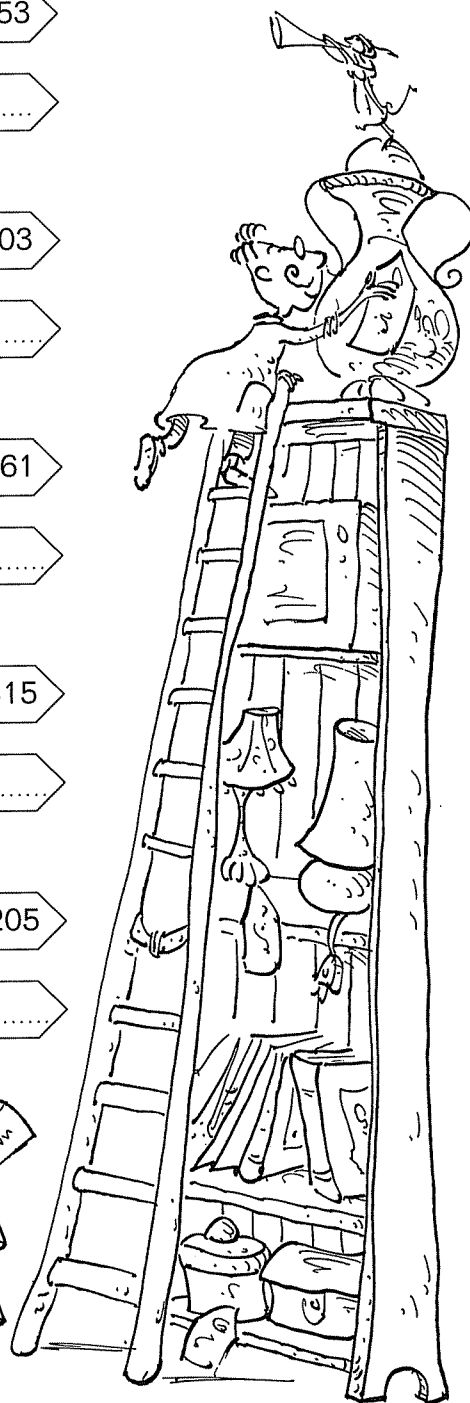
€ € € € € €

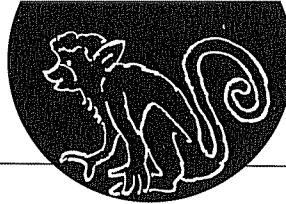
€ 838 € 512 € 902 € 649 € 208 € 315

€ € € € € €

€ 136 € 648 € 206 € 530 € 306 € 205

€ € € € € €



**1 Reken handig.**

$75 - 20 = \dots\dots$	$43 - 20 = \dots\dots$	$64 - 30 = \dots\dots$	$86 - 60 = \dots\dots$
$75 - 19 = \dots\dots$	$43 - 19 = \dots\dots$	$64 - 28 = \dots\dots$	$86 - 58 = \dots\dots$
$37 - 20 = \dots\dots$	$58 - 20 = \dots\dots$	$92 - 40 = \dots\dots$	$74 - 20 = \dots\dots$
$37 - 19 = \dots\dots$	$58 - 19 = \dots\dots$	$92 - 38 = \dots\dots$	$74 - 18 = \dots\dots$

**2 Reken uit op de getallenlijn.**

$$97 + 8 = \dots\dots$$

97

.....

.....

$$95 + 7 = \dots\dots$$

95

.....

.....

$$198 + 5 = \dots\dots$$

198

.....

.....

$$296 + 9 = \dots\dots$$

296

.....

.....

$$498 + 6 = \dots\dots$$

498

.....

.....

$$698 + 4 = \dots\dots$$

698

.....

.....

$$795 + 8 = \dots\dots$$

795

.....

.....

$$896 + 9 = \dots\dots$$

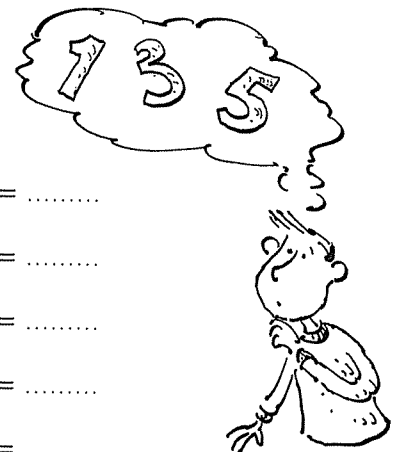
896

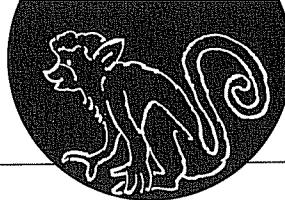
.....

.....

3 Reken uit.

$95 + \dots\dots = 100$	$198 + 2 = \dots\dots$	$694 + 6 = \dots\dots$
$492 + \dots\dots = 500$	$198 + 3 = \dots\dots$	$694 + 7 = \dots\dots$
$994 + \dots\dots = 1000$	$198 + 4 = \dots\dots$	$694 + 8 = \dots\dots$
$397 + \dots\dots = 400$	$198 + 5 = \dots\dots$	$694 + 9 = \dots\dots$
$696 + \dots\dots = 700$	$198 + 6 = \dots\dots$	$694 + 10 = \dots\dots$



**1 Reken handig.**

$67 + 20 = \dots\dots$
 $28 + 30 = \dots\dots$
 $36 + 40 = \dots\dots$
 $46 + 10 = \dots\dots$

$67 + 19 = \dots\dots$
 $28 + 29 = \dots\dots$
 $36 + 38 = \dots\dots$
 $46 + 8 = \dots\dots$

$54 + 20 = \dots\dots$
 $35 + 30 = \dots\dots$
 $43 + 50 = \dots\dots$
 $79 + 10 = \dots\dots$

$54 + 19 = \dots\dots$
 $35 + 29 = \dots\dots$
 $43 + 48 = \dots\dots$
 $79 + 8 = \dots\dots$

**2 Reken uit op de getallenlijn.**

$103 - 5 = \dots\dots$

..... 103

$205 - 7 = \dots\dots$

..... 205

$304 - 6 = \dots\dots$

..... 304

$406 - 9 = \dots\dots$

..... 406

$502 - 8 = \dots\dots$

..... 502

$607 - 9 = \dots\dots$

..... 607

$705 - 8 = \dots\dots$

..... 705

$804 - 9 = \dots\dots$

..... 804

3 Reken uit.

$105 - \dots\dots = 100$

$304 - 4 = \dots\dots$

$605 - 5 = \dots\dots$

$402 - \dots\dots = 400$

$304 - 5 = \dots\dots$

$605 - 6 = \dots\dots$

$904 - \dots\dots = 900$

$304 - 6 = \dots\dots$

$605 - 7 = \dots\dots$

$307 - \dots\dots = 300$

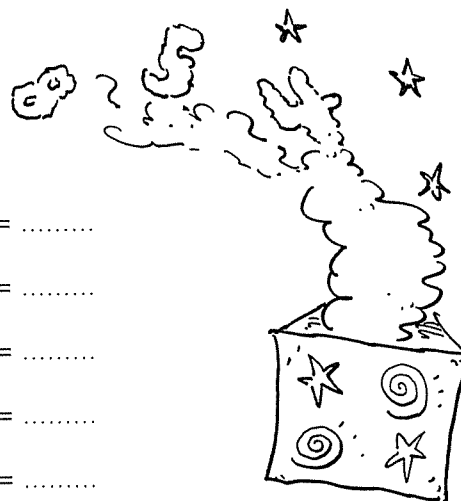
$304 - 7 = \dots\dots$

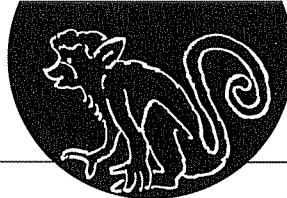
$605 - 8 = \dots\dots$

$606 - \dots\dots = 600$

$304 - 8 = \dots\dots$

$605 - 9 = \dots\dots$





1 Reken uit.

$47 + \dots = 50$

$58 + \dots = 61$

$27 + \dots = 32$

$66 + \dots = 70$

$79 + \dots = 85$

$88 + \dots = 94$

$14 + \dots = 20$

$35 + \dots = 42$

$39 + \dots = 46$

$83 + \dots = 90$

$44 + \dots = 53$

$66 + \dots = 71$

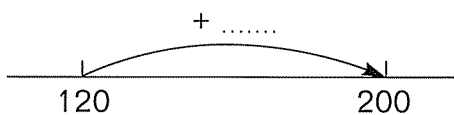
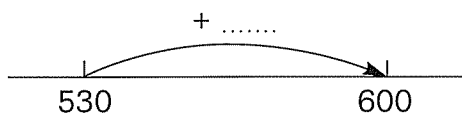
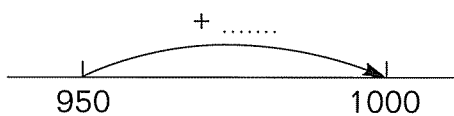
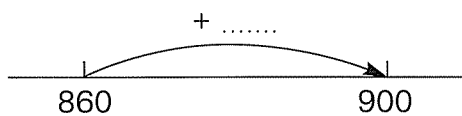
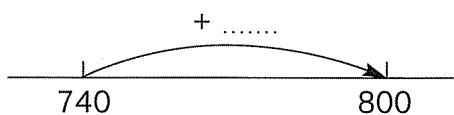
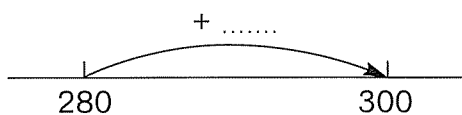
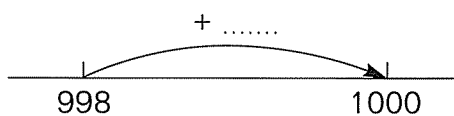
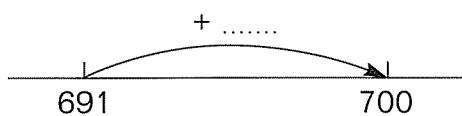
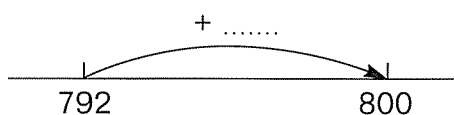
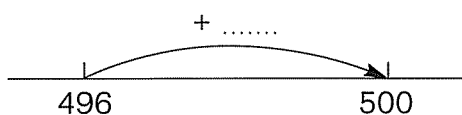
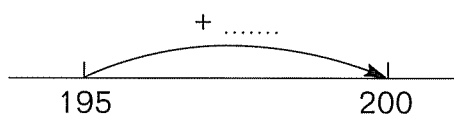
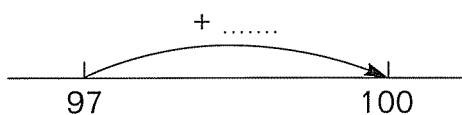
$95 + \dots = 100$

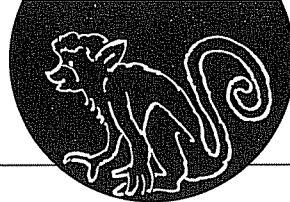
$67 + \dots = 74$

$45 + \dots = 52$



2 Hoeveel moet er nog bij?





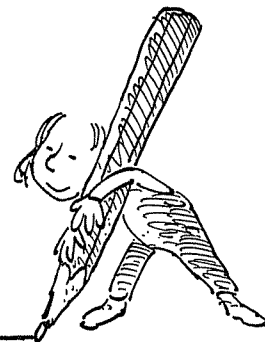
1 Samen 100. Kleur steeds twee hokjes.

45	55
75	35

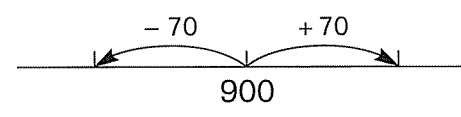
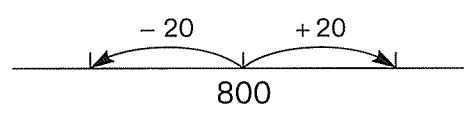
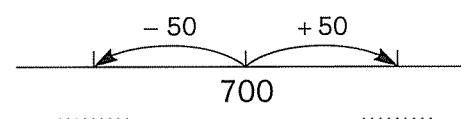
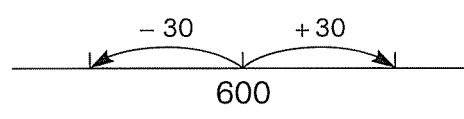
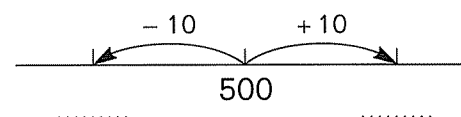
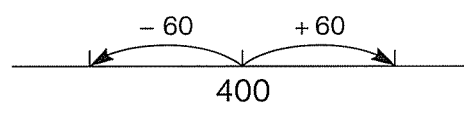
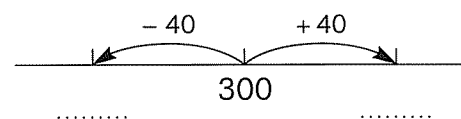
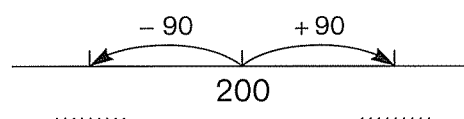
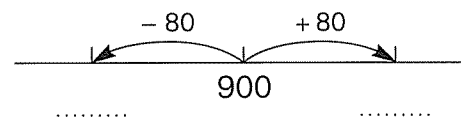
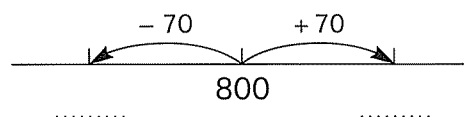
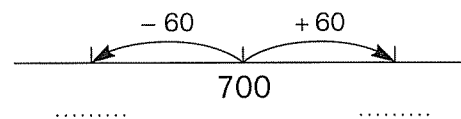
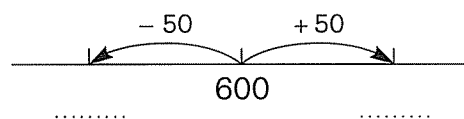
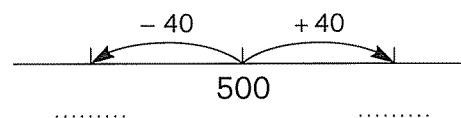
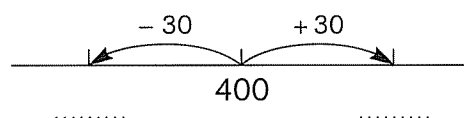
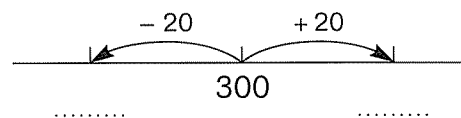
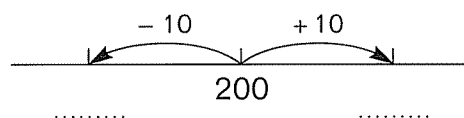
39	43
67	61

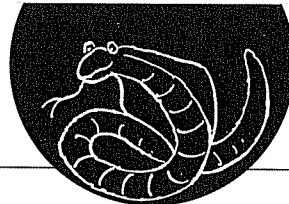
47	52
48	49

32	34
66	78

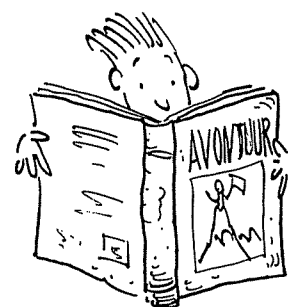


2 Welke getallen horen bij de twee sprongen?



**1 Deelsommen zonder rest.**

$48 : 8 = \dots\dots$	$54 : 9 = \dots\dots$	$24 : 3 = \dots\dots$	$63 : 9 = \dots\dots$
$45 : 9 = \dots\dots$	$48 : 6 = \dots\dots$	$72 : 9 = \dots\dots$	$35 : 7 = \dots\dots$
$16 : 4 = \dots\dots$	$24 : 3 = \dots\dots$	$36 : 6 = \dots\dots$	$18 : 6 = \dots\dots$
$42 : 7 = \dots\dots$	$28 : 7 = \dots\dots$	$40 : 8 = \dots\dots$	$32 : 8 = \dots\dots$
$42 : 6 = \dots\dots$	$15 : 5 = \dots\dots$	$64 : 8 = \dots\dots$	$24 : 4 = \dots\dots$

**2 Hoeveel bladzijden moeten ze nog lezen?**

Het boek heeft 160 bladzijden.
Nicole is op bladzijde 140.
Ze moet nog bladzijden lezen.

Het boek heeft 300 bladzijden.
Robin is op bladzijde 230.
Hij moet nog bladzijden lezen.

Het boek heeft 400 bladzijden.
Jeroen is op bladzijde 340.
Hij moet nog bladzijden lezen.

Het boek heeft 170 bladzijden.
Laura is op bladzijde 140.
Ze moet nog bladzijden lezen.

Het boek heeft 250 bladzijden.
Levent is op bladzijde 200.
Hij moet nog bladzijden lezen.

Het boek heeft 300 bladzijden.
Joep is op bladzijde 295.
Hij moet nog bladzijden lezen.

Het boek heeft 200 bladzijden.
Bodhi is op bladzijde 120.
Ze moet nog bladzijden lezen.

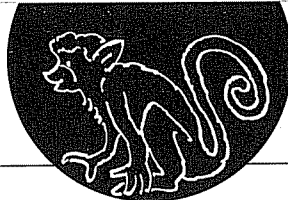
Het boek heeft 280 bladzijden.
Santosh is op bladzijde 230.
Hij moet nog bladzijden lezen.

Het boek heeft 260 bladzijden.
Natasja is op bladzijde 230.
Ze moet nog bladzijden lezen.

Het boek heeft 300 bladzijden.
Ayaan is op bladzijde 285.
Ze moet nog bladzijden lezen.

3 Reken uit.

$215 - 5 = \dots\dots$	$500 - 410 = \dots\dots$	$800 - 760 = \dots\dots$	$970 - 940 = \dots\dots$
$215 - 10 = \dots\dots$	$700 - 620 = \dots\dots$	$700 - 630 = \dots\dots$	$780 - 740 = \dots\dots$
$215 - 15 = \dots\dots$	$400 - 330 = \dots\dots$	$600 - 520 = \dots\dots$	$970 - 940 = \dots\dots$
$625 - 15 = \dots\dots$	$800 - 740 = \dots\dots$	$400 - 340 = \dots\dots$	$450 - 440 = \dots\dots$
$945 - 25 = \dots\dots$	$900 - 830 = \dots\dots$	$500 - 480 = \dots\dots$	$370 - 340 = \dots\dots$



1 Reken handig.

$64 - 4 = \dots\dots$

$92 - 2 = \dots\dots$

$73 - 3 = \dots\dots$

$85 - 5 = \dots\dots$

$64 - 5 = \dots\dots$

$92 - 5 = \dots\dots$

$73 - 5 = \dots\dots$

$85 - 8 = \dots\dots$

$64 - 9 = \dots\dots$

$92 - 7 = \dots\dots$

$73 - 8 = \dots\dots$

$85 - 6 = \dots\dots$

$64 - 7 = \dots\dots$

$92 - 9 = \dots\dots$

$73 - 6 = \dots\dots$

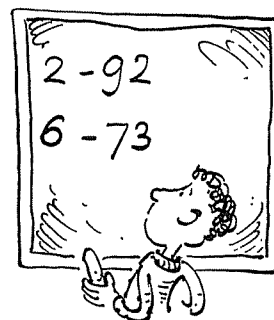
$85 - 9 = \dots\dots$

$64 - 6 = \dots\dots$

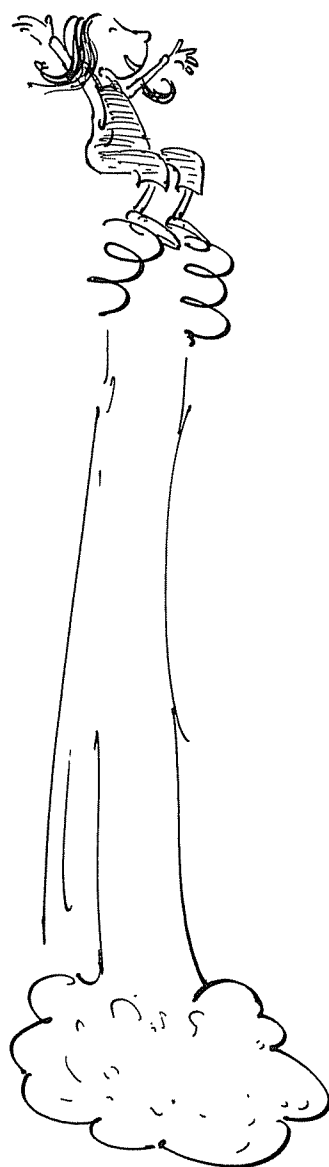
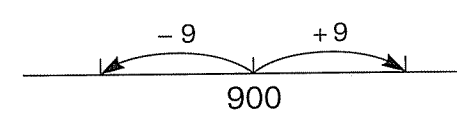
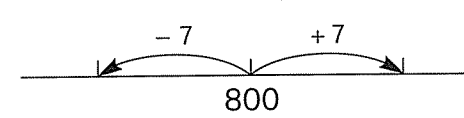
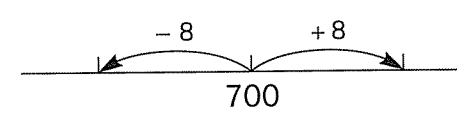
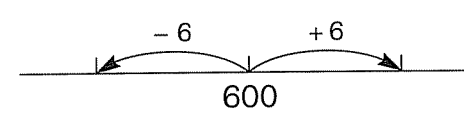
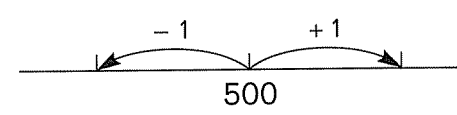
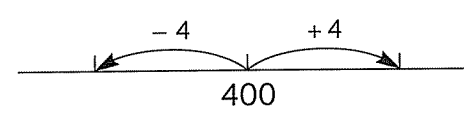
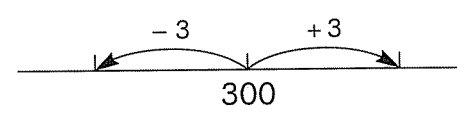
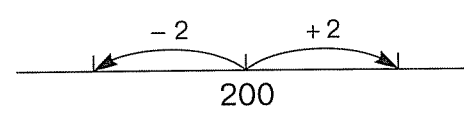
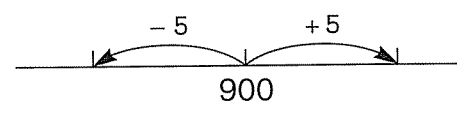
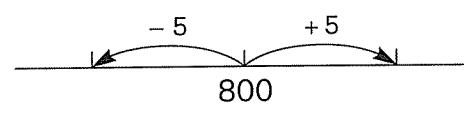
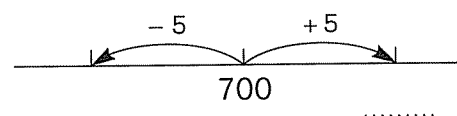
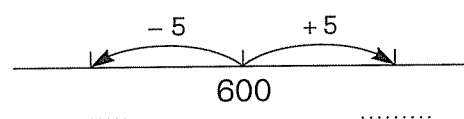
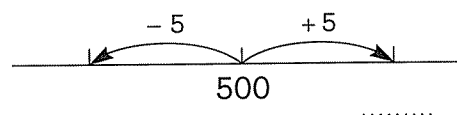
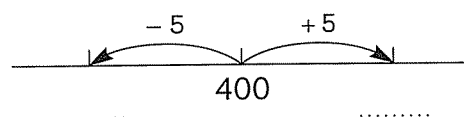
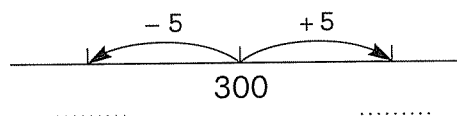
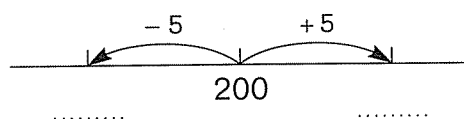
$92 - 8 = \dots\dots$

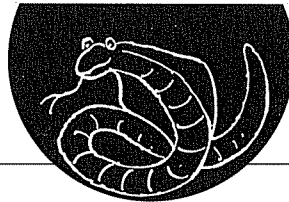
$73 - 9 = \dots\dots$

$85 - 7 = \dots\dots$



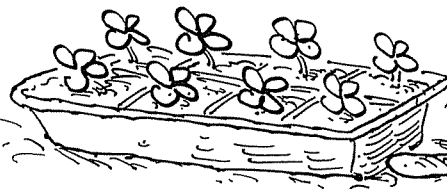
2 Welke getallen horen bij de twee sprongen?





1 Hoeveel bakken met 8 plantjes?

aantal bakken	1									
aantal plantjes	8	40	16	32	64	72	24	80	48	24



2 Hoeveel nog sparen?



€450

SPAARREKENING	
SALDO	€ 410

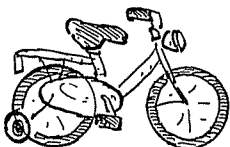
nog euro sparen



€770

SPAARREKENING	
SALDO	€ 730

nog euro sparen



€360

SPAARREKENING	
SALDO	€ 320

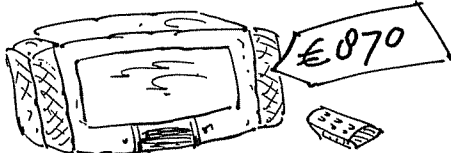
nog euro sparen



€260

SPAARREKENING	
SALDO	€ 210

nog euro sparen



€870

SPAARREKENING	
SALDO	€ 820

nog euro sparen



€160

SPAARREKENING	
SALDO	€ 120

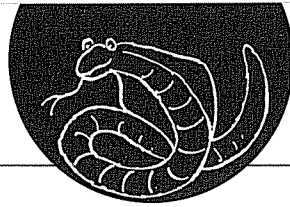
nog euro sparen



€980

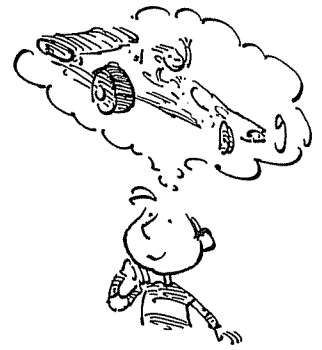
SPAARREKENING	
SALDO	€ 900

nog euro sparen



1 Deelsommen zonder rest.

$18 : 9 = \dots\dots$	$45 : 9 = \dots\dots$	$24 : 3 = \dots\dots$	$27 : 9 = \dots\dots$
$72 : 9 = \dots\dots$	$30 : 6 = \dots\dots$	$54 : 9 = \dots\dots$	$63 : 7 = \dots\dots$
$36 : 4 = \dots\dots$	$27 : 3 = \dots\dots$	$48 : 6 = \dots\dots$	$24 : 6 = \dots\dots$
$21 : 7 = \dots\dots$	$28 : 7 = \dots\dots$	$64 : 8 = \dots\dots$	$32 : 8 = \dots\dots$
$42 : 6 = \dots\dots$	$35 : 5 = \dots\dots$	$72 : 8 = \dots\dots$	$20 : 4 = \dots\dots$



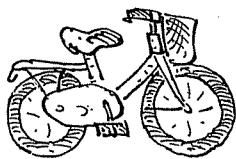
2 Wat kost het samen?



€ 20



samen euro

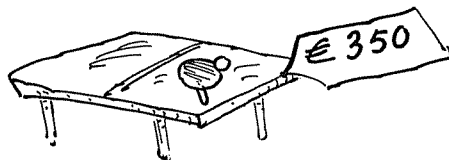


€ 20

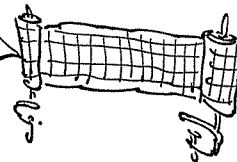
€ 20



samen euro



€ 20



samen euro

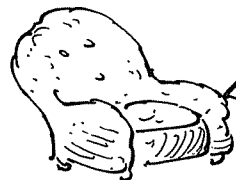


€ 130

€ 40

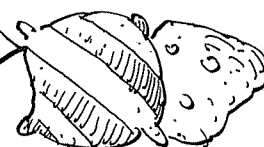


samen euro

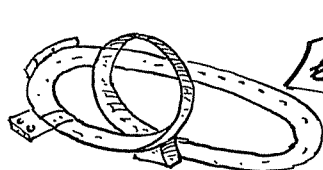


€ 230

€ 30

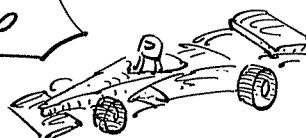


samen euro

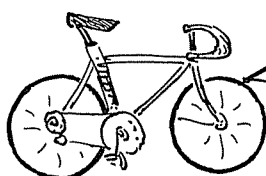


€ 130

€ 20

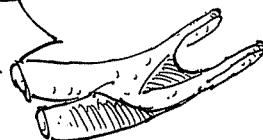


samen euro



€ 930

€ 30



samen euro

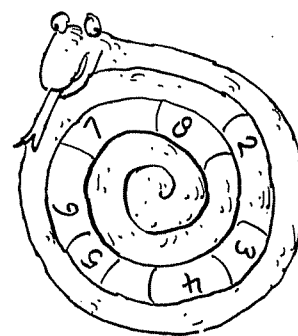
**1 Reken handig.**

$16 + 40 = \dots\dots$
 $18 + 50 = \dots\dots$
 $14 + 80 = \dots\dots$
 $19 + 20 = \dots\dots$

$16 + 39 = \dots\dots$
 $18 + 49 = \dots\dots$
 $14 + 79 = \dots\dots$
 $19 + 19 = \dots\dots$

$13 + 60 = \dots\dots$
 $15 + 30 = \dots\dots$
 $17 + 40 = \dots\dots$
 $12 + 70 = \dots\dots$

$13 + 59 = \dots\dots$
 $15 + 29 = \dots\dots$
 $17 + 39 = \dots\dots$
 $12 + 69 = \dots\dots$

**2 Reken uit op de getallenlijn.**

$70 + 80 = \dots\dots$

70

+ 30 + 50

$150 + 70 = \dots\dots$

150

+ 50 + 20

$280 + 50 = \dots\dots$

280

+ 20 + 30

$360 + 90 = \dots\dots$

360

+ 40 + 50

$480 + 60 = \dots\dots$

480

+ 20 + 40

$580 + 40 = \dots\dots$

580

+ 20 + 20

$750 + 80 = \dots\dots$

750

+ 50 + 30

$860 + 90 = \dots\dots$

860

+ 40 + 50

3 Reken uit.

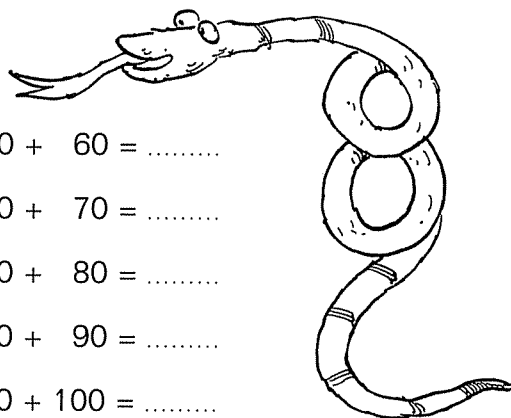
$50 + \dots\dots = 100$
 $380 + 20 = \dots\dots$
 $740 + 60 = \dots\dots$

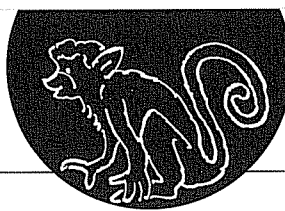
$460 + \dots\dots = 500$
 $380 + 30 = \dots\dots$
 $740 + 70 = \dots\dots$

$940 + \dots\dots = 1000$
 $380 + 40 = \dots\dots$
 $740 + 80 = \dots\dots$

$370 + \dots\dots = 403$
 $380 + 50 = \dots\dots$
 $740 + 90 = \dots\dots$

$680 + \dots\dots = 703$
 $380 + 60 = \dots\dots$
 $740 + 100 = \dots\dots$

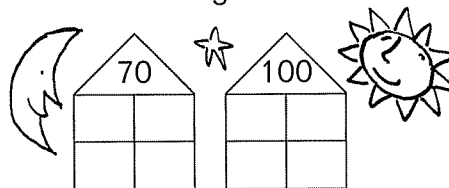


**1 Handig optellen.**

Zet het antwoord in het dak.

70									
15	25	15	17	12	34	36	11	16	28
10	20	23	15	16	28	19	34	32	14

Bedenk zelf getallen.

**2 Reken uit op de getallenlijn.**

$$130 - 50 = \dots\dots\dots$$

130

- 20 - 30

$$250 - 70 = \dots\dots\dots$$

250

- 20 - 50

$$340 - 60 = \dots\dots\dots$$

340

- 20 - 40

$$460 - 90 = \dots\dots\dots$$

460

- 30 - 60

$$520 - 80 = \dots\dots\dots$$

520

- 60 - 20

$$670 - 90 = \dots\dots\dots$$

670

- 20 - 70

$$750 - 80 = \dots\dots\dots$$

750

- 30 - 50

$$940 - 90 = \dots\dots\dots$$

940

- 50 - 40

3 Reken uit.

$$150 - \dots\dots\dots = 100$$

$$540 - 40 = \dots\dots\dots$$

$$950 - 50 = \dots\dots\dots$$

$$420 - \dots\dots\dots = 400$$

$$540 - 50 = \dots\dots\dots$$

$$950 - 60 = \dots\dots\dots$$

$$940 - \dots\dots\dots = 900$$

$$540 - 60 = \dots\dots\dots$$

$$950 - 70 = \dots\dots\dots$$

$$370 - \dots\dots\dots = 300$$

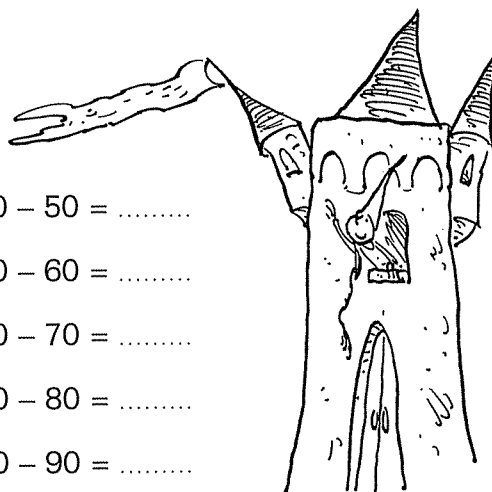
$$540 - 70 = \dots\dots\dots$$

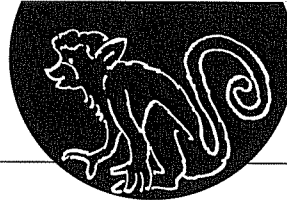
$$950 - 80 = \dots\dots\dots$$

$$660 - \dots\dots\dots = 600$$

$$540 - 80 = \dots\dots\dots$$

$$950 - 90 = \dots\dots\dots$$





1 Getallen splitsen.

50	60	70	80	100
15	45		68	27
		16		
	15	24	25	32
28	36		39	75
		37		
	24	49	45	49



2 Hoe ver rijdt de auto?

Reken uit met de getallenlijn.

4 5 0 15 KM

4 5 0 60 KM

4 5 0 100 KM

4 5 0 120 KM

4 5 0 200 KM

4 5 0 250 KM

450

450

450

450

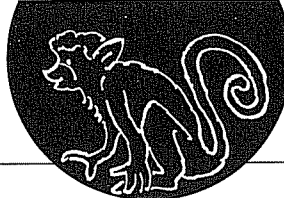
450

450

3 Reken uit.

160 + 30 =	580 + 15 =	340 + 25 =
160 + 40 =	580 + 20 =	340 + 60 =
160 + 80 =	580 + 70 =	340 + 80 =
160 + 100 =	580 + 100 =	340 + 100 =
160 + 200 =	580 + 300 =	340 + 400 =



**1 Aftrekken.**

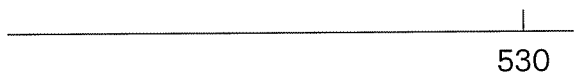
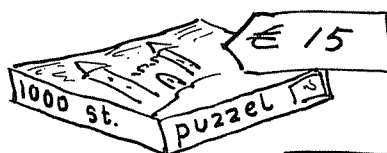
$56 - 20 = \dots\dots$	$47 - 20 = \dots\dots$	$34 - 20 = \dots\dots$
$39 - 10 = \dots\dots$	$78 - 40 = \dots\dots$	$76 - 50 = \dots\dots$
$63 - 50 = \dots\dots$	$53 - 30 = \dots\dots$	$89 - 30 = \dots\dots$
$82 - 60 = \dots\dots$	$66 - 40 = \dots\dots$	$48 - 30 = \dots\dots$
$91 - 70 = \dots\dots$	$95 - 50 = \dots\dots$	$55 - 30 = \dots\dots$

**2 Betaal. Hoeveel geld houd je over?**

Reken uit met de getallenlijn.

BANKREKENING	
SALDO	€ 530

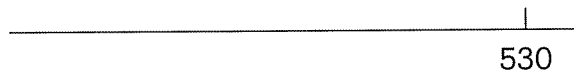
$530 - 15 = \dots\dots$



$530 - 30 = \dots\dots$



$530 - 60 = \dots\dots$



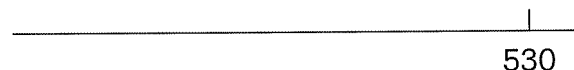
$530 - 100 = \dots\dots$



$530 - 200 = \dots\dots$



$530 - 230 = \dots\dots$

**3 Reken uit.**

$150 - 20 = \dots\dots$	$340 - 20 = \dots\dots$	$760 - 15 = \dots\dots$
$150 - 50 = \dots\dots$	$340 - 40 = \dots\dots$	$760 - 60 = \dots\dots$
$150 - 70 = \dots\dots$	$340 - 60 = \dots\dots$	$760 - 90 = \dots\dots$
$150 - 90 = \dots\dots$	$340 - 100 = \dots\dots$	$760 - 100 = \dots\dots$
$150 - 100 = \dots\dots$	$340 - 200 = \dots\dots$	$760 - 500 = \dots\dots$





1 Wat is weg?

15 = 21

36 = 41

75 = 69

25 = 19

52 = 49

80 = 69

25 = 32

45 = 52

77 = 83

35 = 28

64 = 59

84 = 77

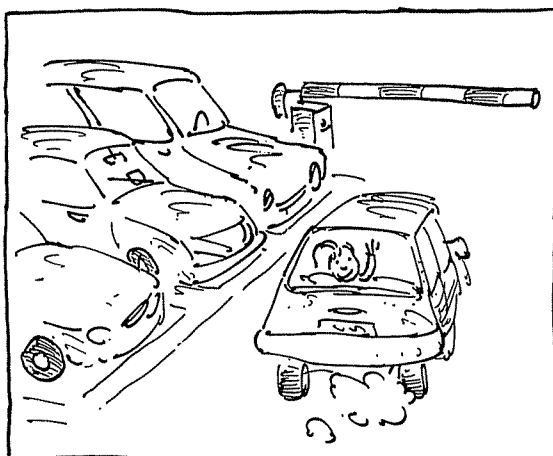
38 = 43

58 = 63

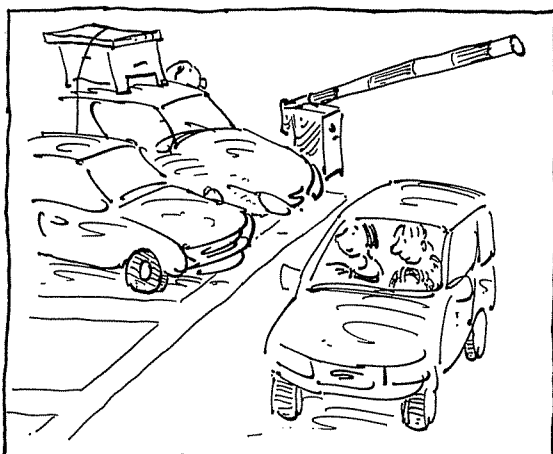
98 = 89



2 Auto's op het parkeerterrein.



Er staan:	Er rijden weg:	Nu staan er:
360 auto's	55 auto's	 auto's
420 auto's	120 auto's	 auto's
550 auto's	80 auto's	 auto's
230 auto's	25 auto's	 auto's
610 auto's	300 auto's	 auto's
180 auto's	90 auto's	 auto's



Er staan:	Er komen bij:	Nu staan er:
220 auto's	75 auto's	 auto's
450 auto's	100 auto's	 auto's
370 auto's	80 auto's	 auto's
150 auto's	25 auto's	 auto's
430 auto's	300 auto's	 auto's
80 auto's	80 auto's	 auto's

3 Reken uit.

160 - 40 =

930 - 15 =

370 + 15 =

580 + 15 =

160 - 60 =

930 - 30 =

370 + 60 =

580 + 20 =

160 - 80 =

930 - 70 =

370 + 90 =

580 + 70 =

160 - 90 =

930 - 200 =

370 + 100 =

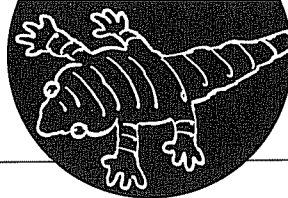
580 + 100 =

160 - 100 =

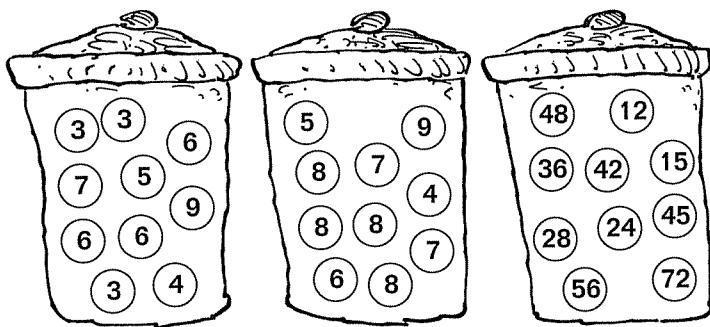
930 - 600 =

370 + 500 =

580 + 400 =

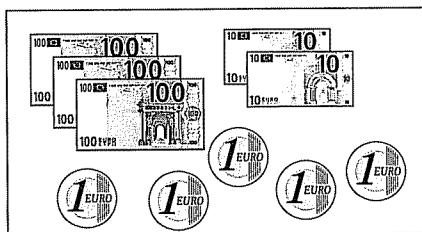


1 Haal uit elke mand een getal. Maak tien tafelsommen.

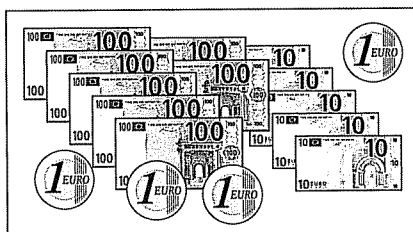


.....	×		=			×		=	
.....	×		=			×		=	
.....	×		=			×		=	
.....	×		=			×		=	
.....	×		=			×		=	

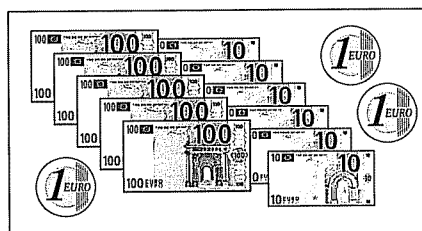
2 Tel het geld en schrijf het bedrag op.



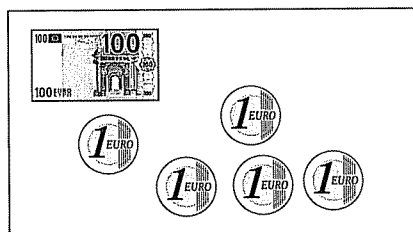
..... euro



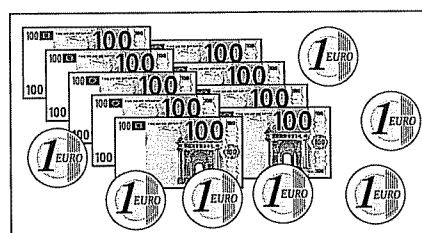
..... euro



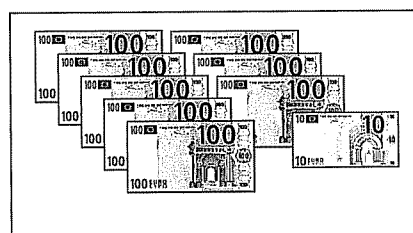
..... euro



..... euro



..... euro



..... euro

3 Reken uit.

$300 + 20 + 5 = \dots\dots\dots$

$80 + 700 + 8 = \dots\dots\dots$

$200 + 5 + 50 = \dots\dots\dots$

$60 + 200 + 7 = \dots\dots\dots$

$7 + 60 + 500 = \dots\dots\dots$

$400 + 5 = \dots\dots\dots$

$4 + 300 + 40 = \dots\dots\dots$

$500 + 20 + 5 = \dots\dots\dots$

$30 + 700 + 4 = \dots\dots\dots$

$500 + 7 = \dots\dots\dots$

$300 + 3 = \dots\dots\dots$

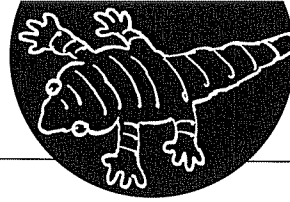
$900 + 30 = \dots\dots\dots$

$3 + 800 + 40 = \dots\dots\dots$

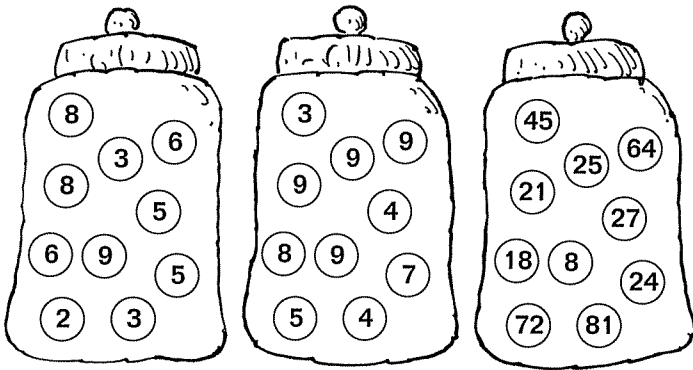
$70 + 400 + 3 = \dots\dots\dots$

$2 + 500 = \dots\dots\dots$



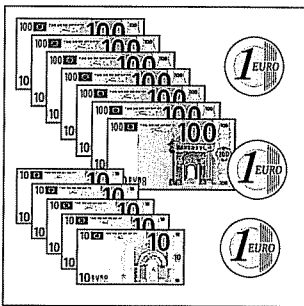


1 Haal uit elke pot een getal. Maak tien tafelsommen.

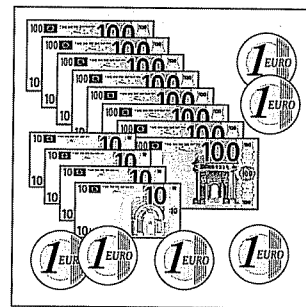


$$\begin{array}{l} \dots \times \dots = \dots \\ \dots \times \dots = \dots \\ \dots \times \dots = \dots \\ \dots \times \dots = \dots \\ \dots \times \dots = \dots \end{array} \quad \begin{array}{l} \dots \times \dots = \dots \\ \dots \times \dots = \dots \\ \dots \times \dots = \dots \\ \dots \times \dots = \dots \\ \dots \times \dots = \dots \end{array}$$

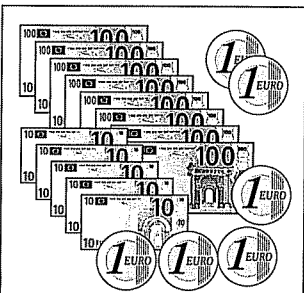
2 Maak de aftreksommen.



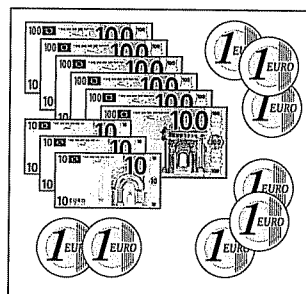
$$\begin{array}{l} 753 - 3 = \dots \\ 753 - 50 = \dots \\ 753 - 53 = \dots \\ 753 - 700 = \dots \\ 753 - 200 = \dots \end{array}$$



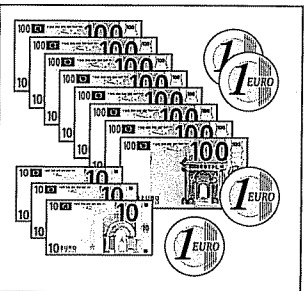
$$\begin{array}{l} 846 - 6 = \dots \\ 846 - 40 = \dots \\ 846 - 46 = \dots \\ 846 - 800 = \dots \\ 846 - 300 = \dots \end{array}$$



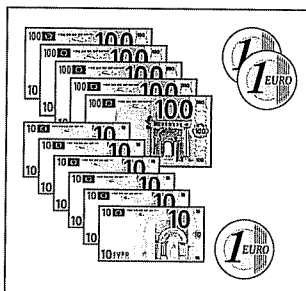
$$\begin{array}{l} 856 - 6 = \dots \\ 856 - 50 = \dots \\ 856 - 56 = \dots \\ 856 - 800 = \dots \\ 856 - 400 = \dots \end{array}$$



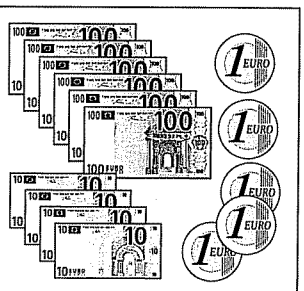
$$\begin{array}{l} 638 - 8 = \dots \\ 638 - 30 = \dots \\ 638 - 38 = \dots \\ 638 - 600 = \dots \\ 638 - 400 = \dots \end{array}$$



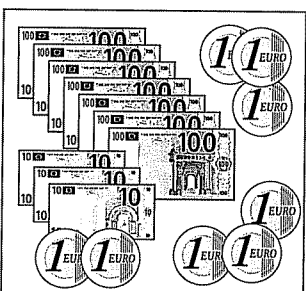
$$\begin{array}{l} 834 - 4 = \dots \\ 834 - 30 = \dots \\ 834 - 34 = \dots \\ 834 - 700 = \dots \\ 834 - 300 = \dots \end{array}$$



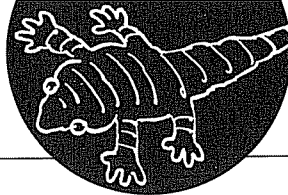
$$\begin{array}{l} 563 - 3 = \dots \\ 563 - 60 = \dots \\ 563 - 63 = \dots \\ 563 - 400 = \dots \\ 563 - 200 = \dots \end{array}$$



$$\begin{array}{l} 645 - 5 = \dots \\ 645 - 40 = \dots \\ 645 - 45 = \dots \\ 645 - 200 = \dots \\ 645 - 500 = \dots \end{array}$$



$$\begin{array}{l} 738 - 8 = \dots \\ 738 - 30 = \dots \\ 738 - 38 = \dots \\ 738 - 400 = \dots \\ 738 - 600 = \dots \end{array}$$



1 Kleur wat meer is.

40 — 6×7

50 — 7×7

30 — 4×6

55 — 8×7

35 — 5×8

20 — 3×7

60 — 7×8

60 — 8×8

55 — 9×6

35 — 4×8

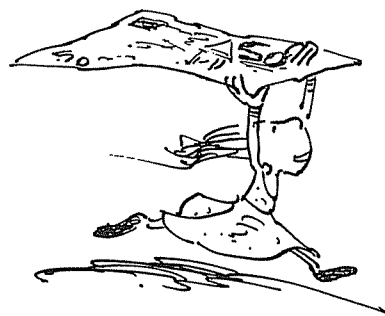
70 — 7×9

65 — 7×10

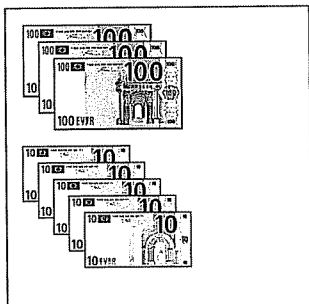
65 — 8×8

55 — 6×8

35 — 4×8



2 Maak de sommen.



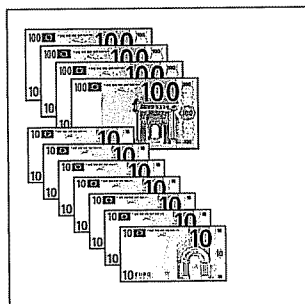
$350 + 300 = \dots\dots$

$350 + 600 = \dots\dots$

$350 + 500 = \dots\dots$

$350 + 200 = \dots\dots$

$350 + 300 = \dots\dots$



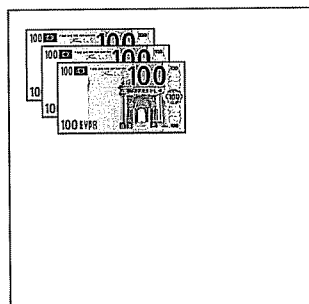
$470 + 500 = \dots\dots$

$470 + 300 = \dots\dots$

$470 + 100 = \dots\dots$

$470 + 400 = \dots\dots$

$470 + 200 = \dots\dots$



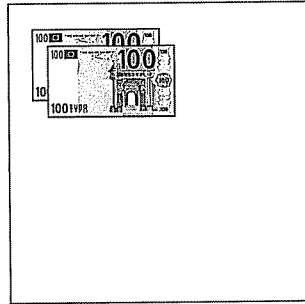
$300 + 250 = \dots\dots$

$300 + 470 = \dots\dots$

$300 + 530 = \dots\dots$

$300 + 370 = \dots\dots$

$300 + 640 = \dots\dots$



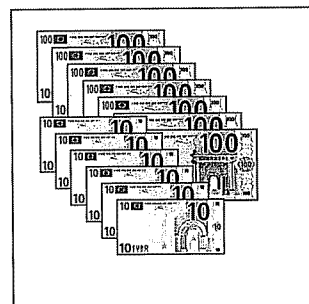
$200 + 150 = \dots\dots$

$200 + 350 = \dots\dots$

$200 + 650 = \dots\dots$

$200 + 390 = \dots\dots$

$200 + 280 = \dots\dots$



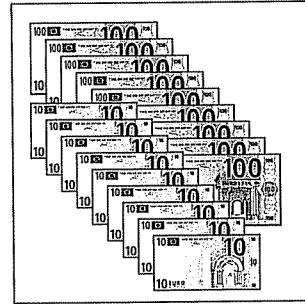
$760 - 400 = \dots\dots$

$760 - 200 = \dots\dots$

$760 - 300 = \dots\dots$

$760 - 500 = \dots\dots$

$760 - 700 = \dots\dots$



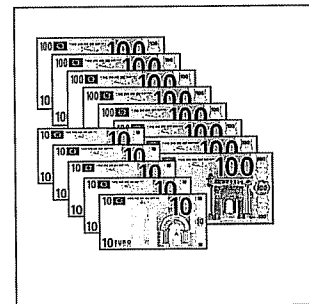
$990 - 400 = \dots\dots$

$990 - 200 = \dots\dots$

$990 - 300 = \dots\dots$

$990 - 500 = \dots\dots$

$990 - 700 = \dots\dots$



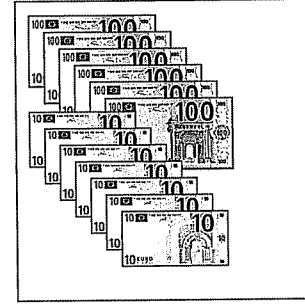
$850 - 500 = \dots\dots$

$850 - 300 = \dots\dots$

$850 - 400 = \dots\dots$

$850 - 700 = \dots\dots$

$850 - 200 = \dots\dots$



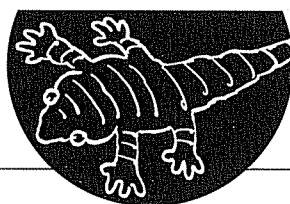
$670 - 400 = \dots\dots$

$670 - 200 = \dots\dots$

$670 - 300 = \dots\dots$

$670 - 500 = \dots\dots$

$670 - 600 = \dots\dots$

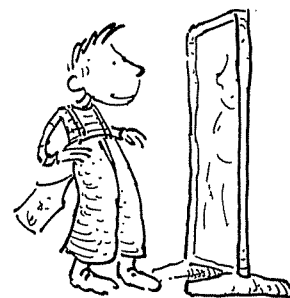


1 Kleur wat meer is.

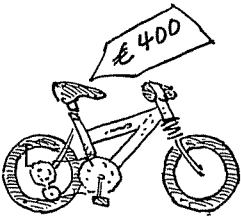
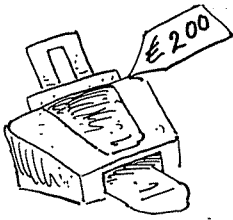
30	4×8
50	7×7
45	6×8
70	9×7
20	3×7

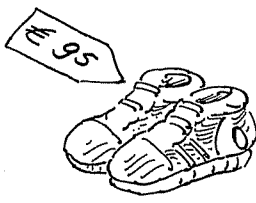
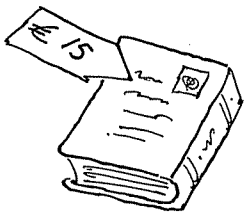
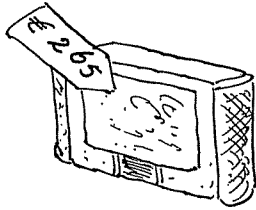
60	8×8
25	3×8
45	6×7
50	8×7
60	7×9

50	6×8
40	4×9
30	6×6
20	7×3
60	9×6



2 Hoeveel geld houd je over?

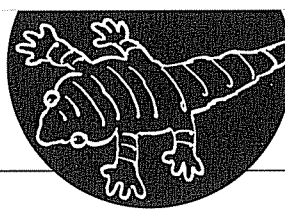
Je hebt:	Je koopt:	Je houdt over:
595 euro		 euro
875 euro		 euro
565 euro		 euro

Je hebt:	Je koopt:	Je houdt over:
595 euro		 euro
175 euro		 euro
565 euro		 euro

3 Reken uit.

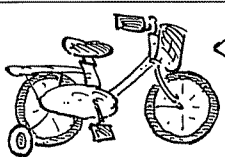
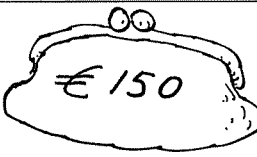
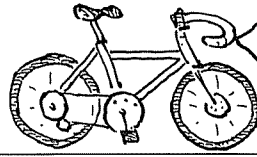
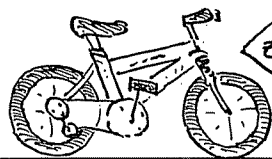
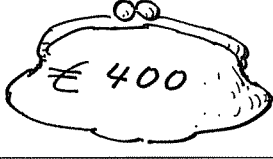
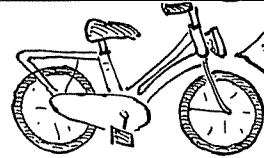
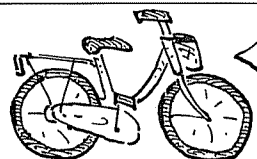
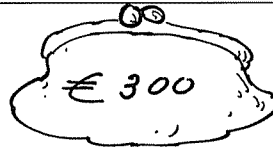
$475 - 60 =$	$440 - 300 =$	$376 - 6 =$	$245 - 45 =$
$475 - 65 =$	$440 - 320 =$	$376 - 70 =$	$245 - 43 =$
$367 - 7 =$	$538 - 530 =$	$542 - 12 =$	$783 - 43 =$
$367 - 27 =$	$538 - 30 =$	$542 - 32 =$	$783 - 23 =$
$367 - 60 =$	$538 - 18 =$	$542 - 3 =$	$783 - 63 =$



**1 Deelsommen zonder rest.**

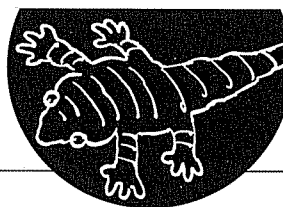
$54 : 9 = \dots\dots$	$81 : 9 = \dots\dots$	$15 : 3 = \dots\dots$	$36 : 9 = \dots\dots$
$27 : 9 = \dots\dots$	$36 : 6 = \dots\dots$	$45 : 9 = \dots\dots$	$35 : 7 = \dots\dots$
$12 : 4 = \dots\dots$	$27 : 3 = \dots\dots$	$42 : 6 = \dots\dots$	$30 : 6 = \dots\dots$
$56 : 7 = \dots\dots$	$21 : 7 = \dots\dots$	$64 : 8 = \dots\dots$	$72 : 8 = \dots\dots$
$18 : 6 = \dots\dots$	$25 : 5 = \dots\dots$	$24 : 8 = \dots\dots$	$20 : 4 = \dots\dots$

**2 Hoeveel geld krijg je terug?**

Je koopt:	Je betaalt met:	Je krijgt terug:
 €145	 €150	 euro
 €495	 €500	 euro
 €385	 €400	 euro
 €293	 €300	 euro
 €289	 €300	 euro

3 Reken uit.

$465 + \dots\dots = 500$	$500 - 490 = \dots\dots$	$357 + \dots\dots = 400$	$600 - 595 = \dots\dots$
$435 + \dots\dots = 500$	$600 - 555 = \dots\dots$	$348 + \dots\dots = 400$	$600 - 585 = \dots\dots$
$459 + \dots\dots = 500$	$700 - 695 = \dots\dots$	$395 + \dots\dots = 400$	$600 - 597 = \dots\dots$
$471 + \dots\dots = 500$	$800 - 765 = \dots\dots$	$386 + \dots\dots = 400$	$600 - 544 = \dots\dots$
$429 + \dots\dots = 500$	$900 - 875 = \dots\dots$	$385 + \dots\dots = 400$	$600 - 555 = \dots\dots$

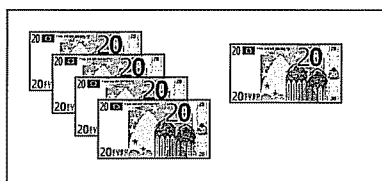


1 Deelsommen met rest.

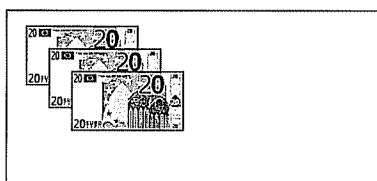
$43 : 9 = \dots \text{ rest } \dots$	$46 : 9 = \dots \text{ rest } \dots$	$37 : 9 = \dots \text{ rest } \dots$
$43 : 8 = \dots \text{ rest } \dots$	$46 : 8 = \dots \text{ rest } \dots$	$37 : 8 = \dots \text{ rest } \dots$
$43 : 7 = \dots \text{ rest } \dots$	$46 : 7 = \dots \text{ rest } \dots$	$37 : 7 = \dots \text{ rest } \dots$
$43 : 6 = \dots \text{ rest } \dots$	$46 : 6 = \dots \text{ rest } \dots$	$37 : 6 = \dots \text{ rest } \dots$
$43 : 5 = \dots \text{ rest } \dots$	$46 : 5 = \dots \text{ rest } \dots$	$37 : 5 = \dots \text{ rest } \dots$



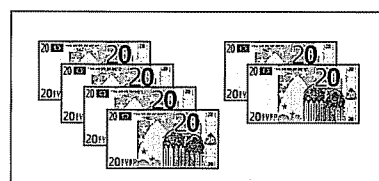
2 Rekenen met briefjes van 20 euro.



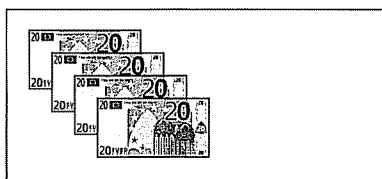
$5 \times 20 = \dots$



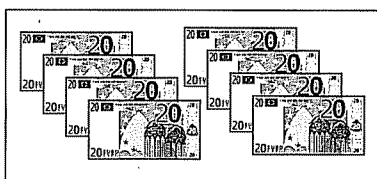
$3 \times 20 = \dots$



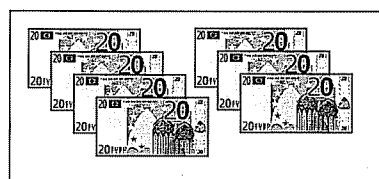
$6 \times 20 = \dots$



$4 \times 20 = \dots$

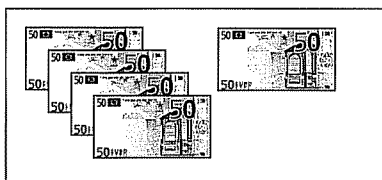


$8 \times 20 = \dots$

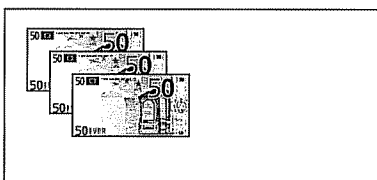


$7 \times 20 = \dots$

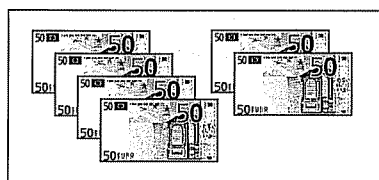
3 Rekenen met briefjes van 50 euro.



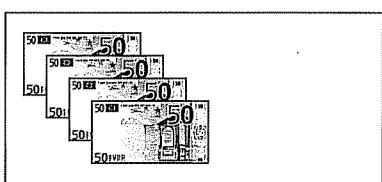
$5 \times 50 = \dots$



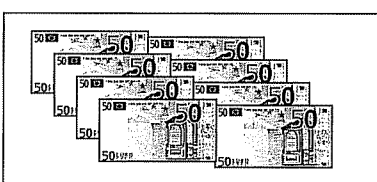
$3 \times 50 = \dots$



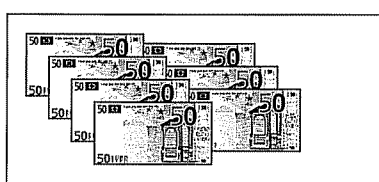
$6 \times 50 = \dots$



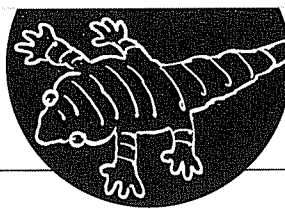
$4 \times 50 = \dots$



$8 \times 50 = \dots$



$7 \times 50 = \dots$



1 Vlekkensommen.

$72 : 9 = 8$

$36 : 6 = 6$

$35 : 7 = 5$

$56 : 8 = 7$

$81 : 9 = 9$

$54 : 6 = 9$

$42 : 6 = 7$

$63 : 7 = 9$

$49 : 7 = 7$

$32 : 8 = 4$

$36 : 4 = 9$

$64 : 8 = 8$



2 Rekenen met geld



$2 \times 3 = \dots\dots$

$2 \times 30 = \dots\dots$

$4 \times 3 = \dots\dots$

$4 \times 30 = \dots\dots$

$8 \times 3 = \dots\dots$

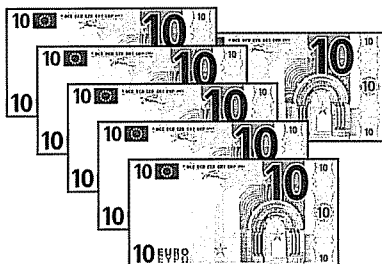
$8 \times 30 = \dots\dots$

$9 \times 3 = \dots\dots$

$9 \times 30 = \dots\dots$

$10 \times 3 = \dots\dots$

$10 \times 30 = \dots\dots$



$2 \times 6 = \dots\dots$

$2 \times 60 = \dots\dots$

$4 \times 6 = \dots\dots$

$4 \times 60 = \dots\dots$

$8 \times 6 = \dots\dots$

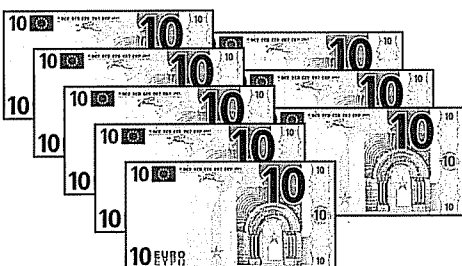
$8 \times 60 = \dots\dots$

$9 \times 6 = \dots\dots$

$9 \times 60 = \dots\dots$

$10 \times 6 = \dots\dots$

$10 \times 60 = \dots\dots$



$2 \times 8 = \dots\dots$

$2 \times 80 = \dots\dots$

$4 \times 8 = \dots\dots$

$4 \times 80 = \dots\dots$

$8 \times 8 = \dots\dots$

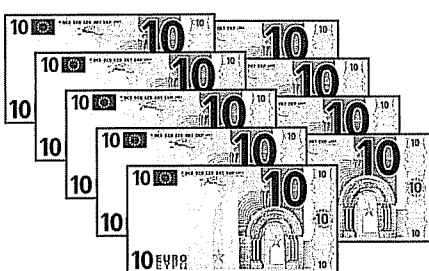
$8 \times 80 = \dots\dots$

$9 \times 8 = \dots\dots$

$9 \times 80 = \dots\dots$

$10 \times 8 = \dots\dots$

$10 \times 80 = \dots\dots$



$2 \times 9 = \dots\dots$

$2 \times 90 = \dots\dots$

$4 \times 9 = \dots\dots$

$4 \times 90 = \dots\dots$

$8 \times 9 = \dots\dots$

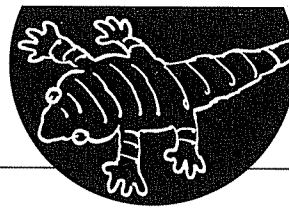
$8 \times 90 = \dots\dots$

$9 \times 9 = \dots\dots$

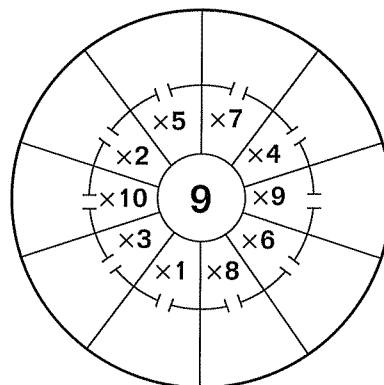
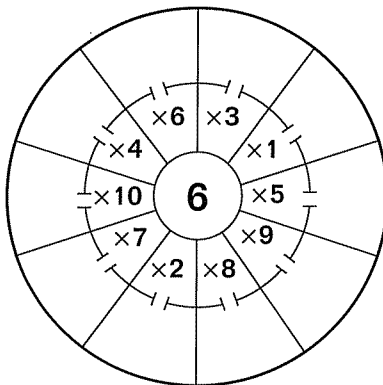
$9 \times 90 = \dots\dots$

$10 \times 9 = \dots\dots$

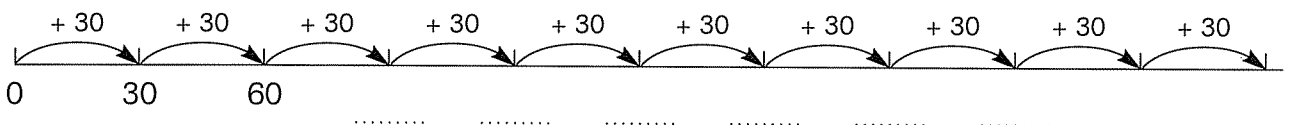
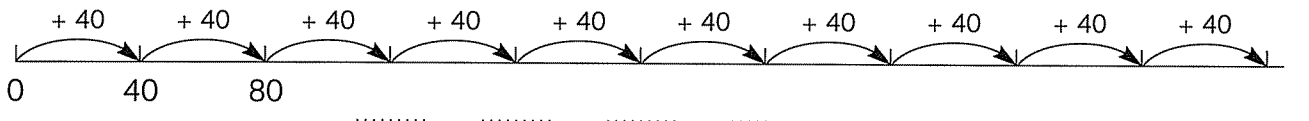
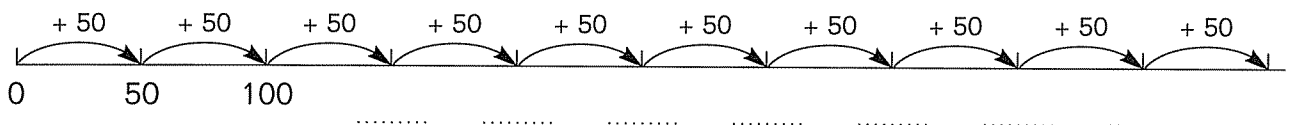
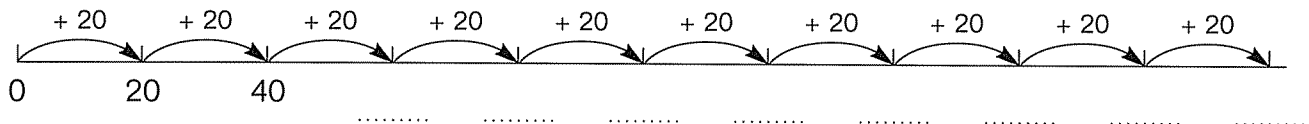
$10 \times 90 = \dots\dots$



1 Tafelwieljes.



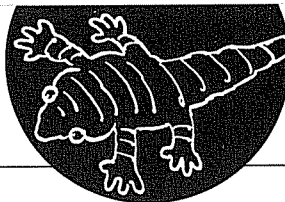
2 Springen op de getallenlijn.



3 Reken uit.

$3 \times 20 = \dots\dots\dots$	$5 \times 50 = \dots\dots\dots$	$10 \times 40 = \dots\dots\dots$	$5 \times 30 = \dots\dots\dots$
$6 \times 20 = \dots\dots\dots$	$3 \times 50 = \dots\dots\dots$	$4 \times 40 = \dots\dots\dots$	$3 \times 30 = \dots\dots\dots$
$9 \times 20 = \dots\dots\dots$	$7 \times 50 = \dots\dots\dots$	$8 \times 40 = \dots\dots\dots$	$10 \times 30 = \dots\dots\dots$
$10 \times 20 = \dots\dots\dots$	$9 \times 50 = \dots\dots\dots$	$9 \times 40 = \dots\dots\dots$	$8 \times 30 = \dots\dots\dots$
$8 \times 20 = \dots\dots\dots$	$10 \times 50 = \dots\dots\dots$	$7 \times 40 = \dots\dots\dots$	$6 \times 30 = \dots\dots\dots$



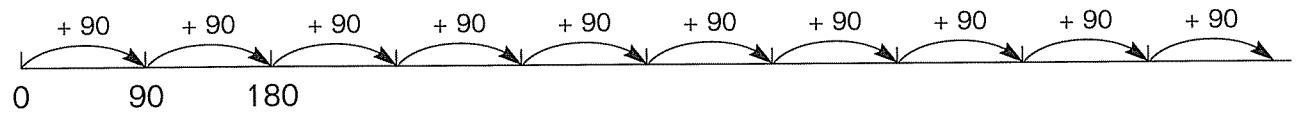
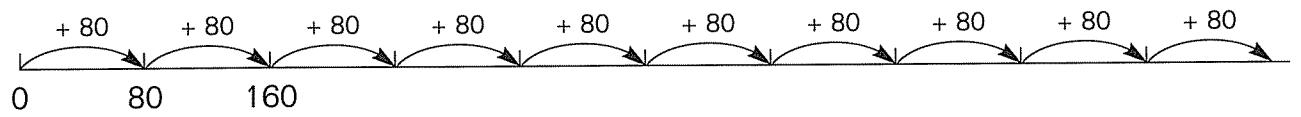
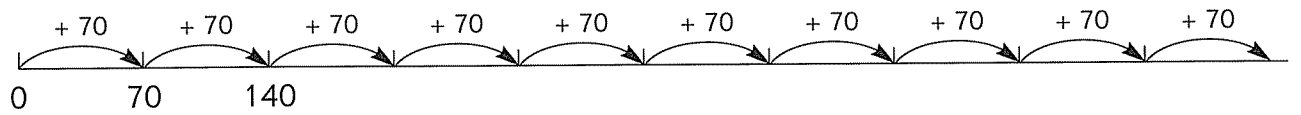
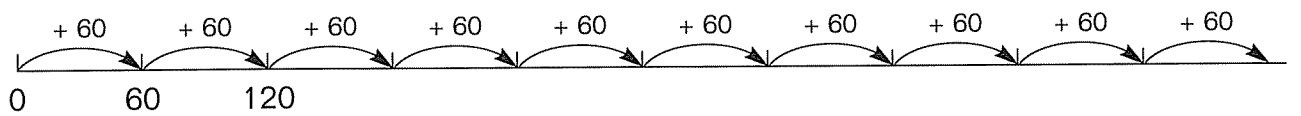


1 Hoeveel dozen? Hoeveel kaarsen?

aantal dozen	1			2			7	4		3
aantal kaarsen	7	35	63		42	56			70	

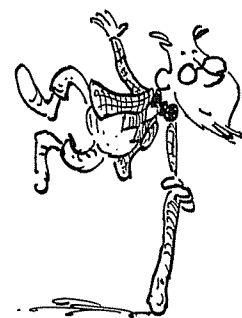


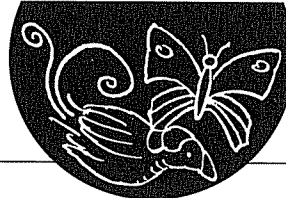
2 Springen op de getallenlijn.



3 Reken uit.

$3 \times 60 = \dots\dots\dots$	$5 \times 80 = \dots\dots\dots$	$10 \times 70 = \dots\dots\dots$	$5 \times 90 = \dots\dots\dots$
$6 \times 60 = \dots\dots\dots$	$3 \times 80 = \dots\dots\dots$	$4 \times 70 = \dots\dots\dots$	$3 \times 90 = \dots\dots\dots$
$9 \times 60 = \dots\dots\dots$	$7 \times 80 = \dots\dots\dots$	$8 \times 70 = \dots\dots\dots$	$10 \times 90 = \dots\dots\dots$
$10 \times 60 = \dots\dots\dots$	$9 \times 80 = \dots\dots\dots$	$9 \times 70 = \dots\dots\dots$	$8 \times 90 = \dots\dots\dots$
$8 \times 60 = \dots\dots\dots$	$10 \times 80 = \dots\dots\dots$	$7 \times 70 = \dots\dots\dots$	$6 \times 90 = \dots\dots\dots$



**1 Alles voor de halve prijs!**

€ 20	€ 10	€ 30	€	€ 40	€
€ 24	€	€ 36	€	€ 48	€
€ 50	€	€ 60	€	€ 70	€
€ 80	€	€ 90	€	€ 100	€

**2 Schatten. Welk getal ligt er het dichtst bij?**

Kies uit: 100 - 200 - 300 - 400 - 500 - 600 - 700 - 800 - 900 - 1000

505	503	699	402
901	805	497	114
703	409	595	199
699	611	989	397

**3 Schatten. Welk getal ligt het dichtst bij het antwoord?**

Kies uit: 100 - 200 - 300 - 400 - 500 - 600 - 700 - 800 - 900 - 1000

$310 + 403 \approx \dots\dots\dots$

$617 + 392 \approx \dots\dots\dots$

$402 + 309 \approx \dots\dots\dots$

$607 + 302 \approx \dots\dots\dots$

$320 + 282 \approx \dots\dots\dots$

$289 + 210 \approx \dots\dots\dots$

$402 + 292 \approx \dots\dots\dots$

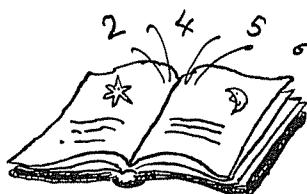
$402 + 290 \approx \dots\dots\dots$

$301 + 192 \approx \dots\dots\dots$

$202 + 393 \approx \dots\dots\dots$

$606 + 290 \approx \dots\dots\dots$

$210 + 289 \approx \dots\dots\dots$



$506 - 403 \approx \dots\dots\dots$

$603 - 504 \approx \dots\dots\dots$



$507 - 306 \approx \dots\dots\dots$

$905 - 309 \approx \dots\dots\dots$

$407 - 199 \approx \dots\dots\dots$

$704 - 498 \approx \dots\dots\dots$

$406 - 209 \approx \dots\dots\dots$

$604 - 188 \approx \dots\dots\dots$

$590 - 399 \approx \dots\dots\dots$

$209 - 7 \approx \dots\dots\dots$

$708 - 98 \approx \dots\dots\dots$

$410 - 220 \approx \dots\dots\dots$

4 Waar ligt het tussen?

Kies uit: 0 - 100 - 200 - 300 - 400 - 500 - 600 - 700 - 800 - 900 - 1000

687 ligt tussen en

544 ligt tussen en

940 ligt tussen en

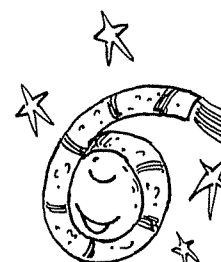
836 ligt tussen en

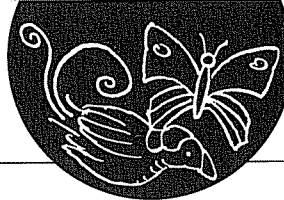
45 ligt tussen en

198 ligt tussen en

377 ligt tussen en

456 ligt tussen en



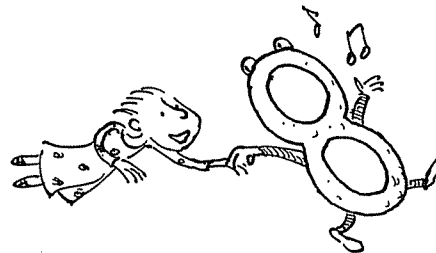
**1 Wat is het dubbele?**

7 → 14	9 →	12 →
14 →	15 →	16 →
20 →	25 →	30 →
35 →	40 →	45 →

**2 Schatten. Welk getal ligt er het dichtst bij?**

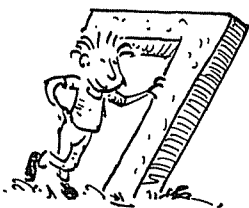
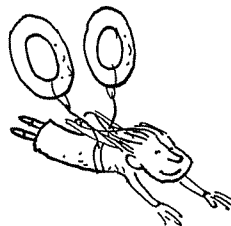
Kies uit: 100 - 200 - 300 - 400 - 500 - 600 - 700 - 800 - 900 - 1000

205	599	609	492
311	286	988	509
793	392	797	893
501	309	808	906

**3 Schatten. Welk getal ligt het dichtst bij het antwoord?**

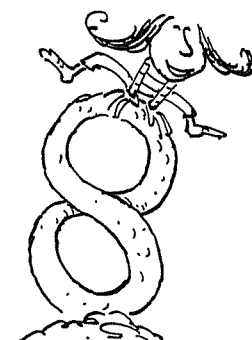
Kies uit: 100 - 200 - 300 - 400 - 500 - 600 - 700 - 800 - 900 - 1000

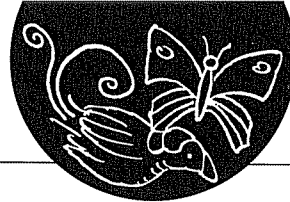
410 + 506 ≈	307 + 398 ≈	504 + 409 ≈
407 + 306 ≈	390 + 492 ≈	397 + 310 ≈
303 + 494 ≈	305 + 288 ≈	506 + 212 ≈
404 + 495 ≈	607 + 289 ≈	210 + 399 ≈
307 + 390 ≈	604 + 309 ≈	498 + 301 ≈
605 + 388 ≈	399 + 202 ≈	297 + 214 ≈
403 + 210 ≈	498 + 210 ≈	301 + 102 ≈
295 + 307 ≈	607 + 211 ≈	293 + 288 ≈

**4 Waar ligt het tussen?**

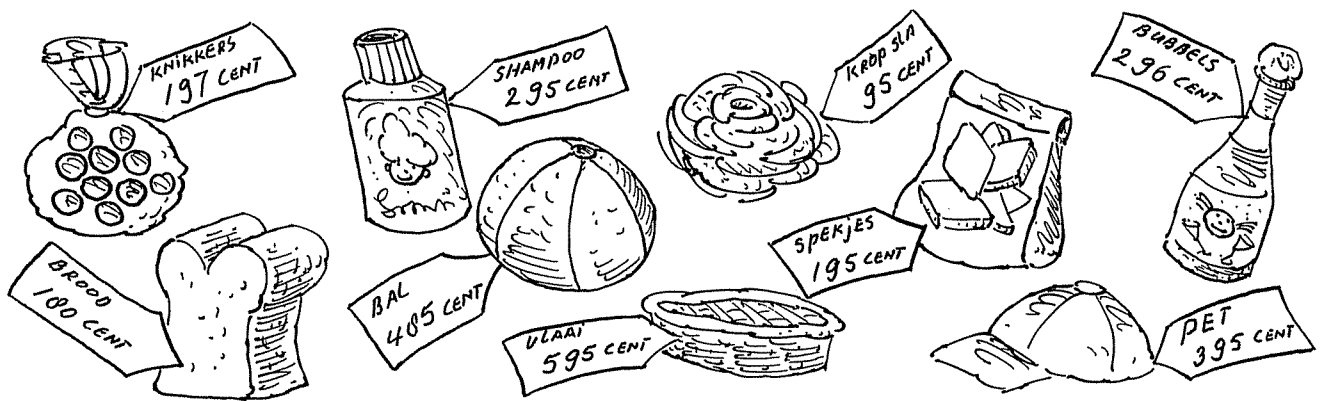
Kies uit: 0 - 100 - 200 - 300 - 400 - 500 - 600 - 700 - 800 - 900 - 1000

345 ligt tussen en	567 ligt tussen en
129 ligt tussen en	784 ligt tussen en
438 ligt tussen en	539 ligt tussen en
264 ligt tussen en	67 ligt tussen en



**1 Reken uit.**

$50 - 20 = \dots\dots$	$60 - 40 = \dots\dots$	$70 - 30 = \dots\dots$	$90 - 50 = \dots\dots$
$55 - 20 = \dots\dots$	$63 - 40 = \dots\dots$	$76 - 30 = \dots\dots$	$92 - 50 = \dots\dots$
$50 - 25 = \dots\dots$	$60 - 43 = \dots\dots$	$70 - 36 = \dots\dots$	$90 - 52 = \dots\dots$
$55 - 25 = \dots\dots$	$63 - 43 = \dots\dots$	$76 - 36 = \dots\dots$	$92 - 52 = \dots\dots$
$55 - 29 = \dots\dots$	$63 - 46 = \dots\dots$	$76 - 39 = \dots\dots$	$92 - 58 = \dots\dots$

2 Wat kunnen ze nog net kopen?

Gert-Jan heeft 3 euro. Hij kan knikkers en kopen.

Hanna heeft 7 euro. Zij kan en kopen.

Miriam heeft 4 euro. Zij kan en kopen.

Miquel heeft 8 euro. Hij kan en kopen.

Max heeft 5 euro. Hij kan en kopen.

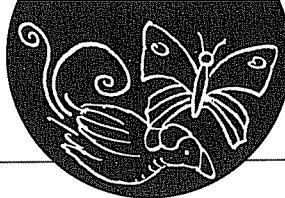
Omed heeft 9 euro. Hij kan en kopen.

Sitara heeft 6 euro. Zij kan en kopen.

Estelle heeft 10 euro. Zij kan en kopen.

3 Hoeveel hele euro's kost het ongeveer?

De bal, de vlaai en de shampoo kosten samen ongeveer	 hele euro's.
De knikkers, de sla en de bubbels kosten samen ongeveer	 hele euro's.
De pet, de sla en de bubbels kosten samen ongeveer	 hele euro's.
De shampoo, het brood en de knikkers kosten samen ongeveer	 hele euro's.
De pet, de sla en de spekjes kosten samen ongeveer	 hele euro's.

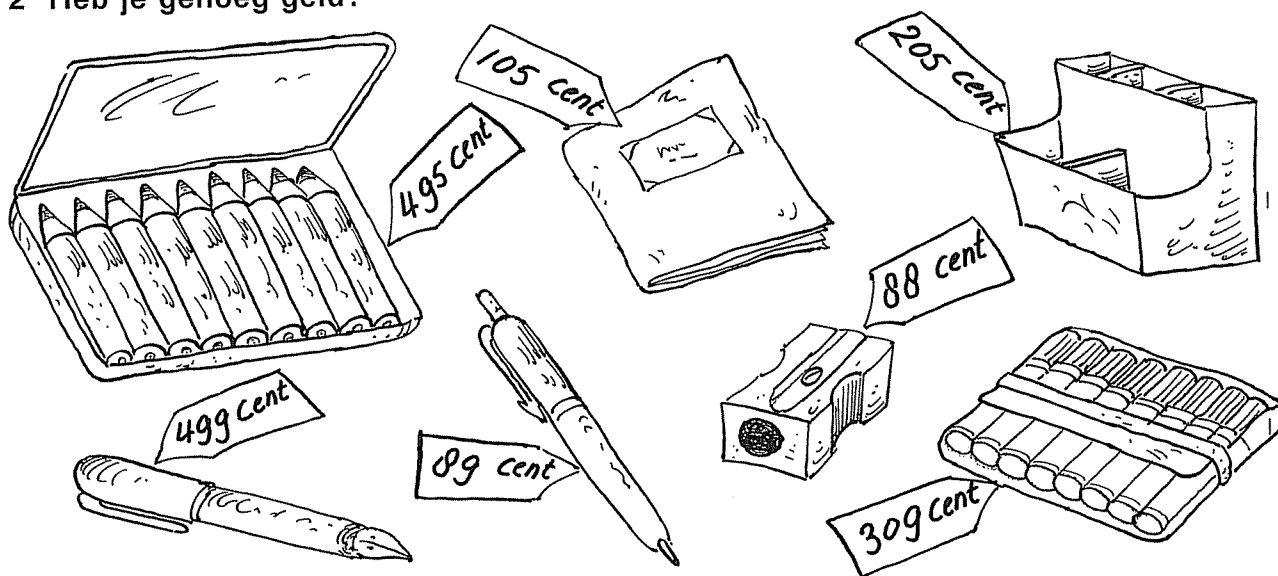


1 Reken uit.

40 + 30 =	20 + 50 =	30 + 20 =	50 + 30 =
45 + 30 =	26 + 50 =	33 + 20 =	57 + 30 =
40 + 35 =	20 + 54 =	30 + 27 =	50 + 33 =
45 + 35 =	26 + 54 =	33 + 27 =	57 + 33 =
45 + 38 =	26 + 57 =	33 + 29 =	57 + 36 =



2 Heb je genoeg geld?



Je hebt:	Je wilt kopen:	Kan dat?
		
		
		
		
		



1 Hoeveel duurder?

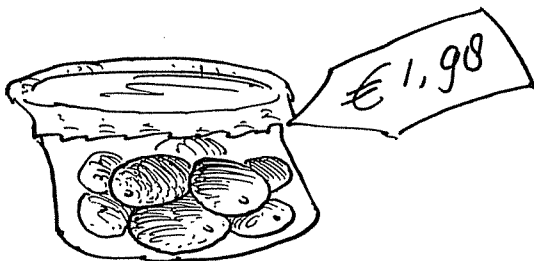
€ 29	€ 33	 euro	€ 69	€ 74	 euro	€ 86	€ 92	 euro
€ 18	€ 23	 euro	€ 77	€ 84	 euro	€ 95	€ 100	 euro
€ 17	€ 21	 euro	€ 48	€ 55	 euro	€ 78	€ 88	 euro
€ 46	€ 56	 euro	€ 56	€ 62	 euro	€ 85	€ 91	 euro
€ 35	€ 41	 euro	€ 45	€ 50	 euro	€ 77	€ 82	 euro

2 Hoeveel hele euro's ongeveer?

€ 1,96 ≈ €	€ 2,89 ≈ €	€ 2,09 ≈ €
€ 5,98 ≈ €	€ 7,95 ≈ €	€ 5,12 ≈ €
€ 3,88 ≈ €	€ 9,90 ≈ €	€ 8,07 ≈ €
€ 8,79 ≈ €	€ 6,78 ≈ €	€ 3,15 ≈ €
€ 4,85 ≈ €	€ 0,97 ≈ €	€ 9,22 ≈ €



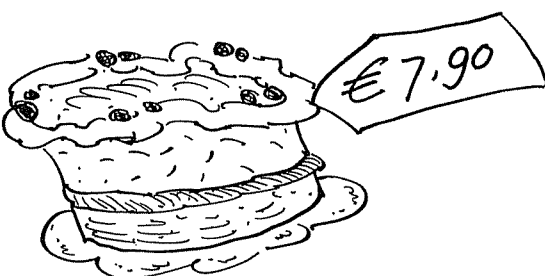
3 Hoeveel kost het ongeveer?



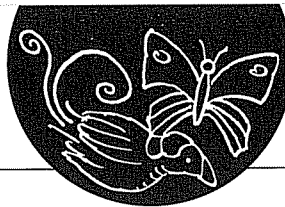
- 5 bakjes olijven kosten ongeveer €
- 2 bakjes olijven kosten ongeveer €
- 7 bakjes olijven kosten ongeveer €
- 8 bakjes olijven kosten ongeveer €
- 6 bakjes olijven kosten ongeveer €



- 3 kilo kaas kost ongeveer €
- 5 kilo kaas kost ongeveer €
- 8 kilo kaas kost ongeveer €
- 6 kilo kaas kost ongeveer €
- 9 kilo kaas kost ongeveer €



- 2 taarten kosten ongeveer €
- 4 taarten kosten ongeveer €
- 8 taarten kosten ongeveer €
- 9 taarten kosten ongeveer €
- 10 taarten kosten ongeveer €



1 Hoeveel goedkoper?

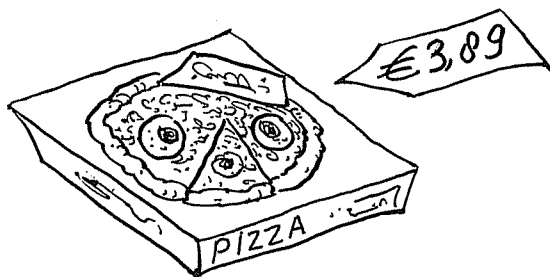
€ 34	€ 26	 euro	€ 64	€ 58	 euro	€ 88	€ 79	 euro
€ 21	€ 17	 euro	€ 75	€ 69	 euro	€ 100	€ 92	 euro
€ 43	€ 37	 euro	€ 51	€ 45	 euro	€ 95	€ 87	 euro
€ 22	€ 16	 euro	€ 62	€ 57	 euro	€ 100	€ 88	 euro
€ 35	€ 29	 euro	€ 43	€ 36	 euro	€ 85	€ 75	 euro

2 Hoeveel hele euro's ongeveer?

€ 2,92 ≈ €	€ 3,89 ≈ €	€ 4,16 ≈ €
€ 7,88 ≈ €	€ 5,95 ≈ €	€ 8,23 ≈ €
€ 4,85 ≈ €	€ 8,75 ≈ €	€ 6,07 ≈ €
€ 9,79 ≈ €	€ 6,79 ≈ €	€ 5,15 ≈ €
€ 0,89 ≈ €	€ 1,97 ≈ €	€ 7,27 ≈ €



3 Hoeveel kost het ongeveer?



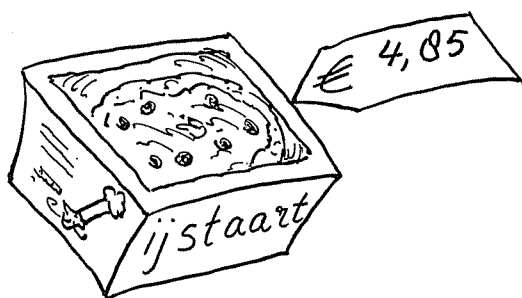
5 pizza's kosten ongeveer €

2 pizza's kosten ongeveer €

7 pizza's kosten ongeveer €

8 pizza's kosten ongeveer €

6 pizza's kosten ongeveer €



3 ijstaarten kosten ongeveer €

5 ijstaarten kosten ongeveer €

8 ijstaarten kosten ongeveer €

6 ijstaarten kosten ongeveer €

9 ijstaarten kosten ongeveer €



2 zakken kosten ongeveer €

4 zakken kosten ongeveer €

8 zakken kosten ongeveer €

9 zakken kosten ongeveer €

10 zakken kosten ongeveer €

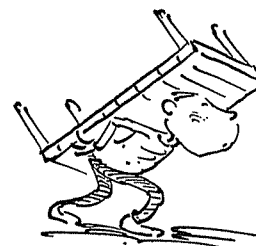
**1 Aftrekken.**

$50 - 50 = \dots$ $70 - 70 = \dots$ $90 - 90 = \dots$ $100 - 100 = \dots$

$50 - 48 = \dots$ $70 - 67 = \dots$ $90 - 86 = \dots$ $100 - 95 = \dots$

$40 - 40 = \dots$ $30 - 30 = \dots$ $80 - 80 = \dots$ $60 - 60 = \dots$

$40 - 37 = \dots$ $30 - 28 = \dots$ $80 - 75 = \dots$ $60 - 56 = \dots$

**2 Hoeveel hele euro's ongeveer?**

Kies uit: 10 - 20 - 30 - 40 - 50 - 60 - 70 - 80 - 90 - 100

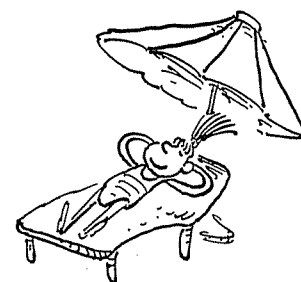
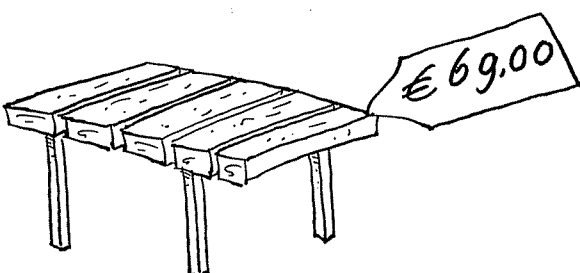
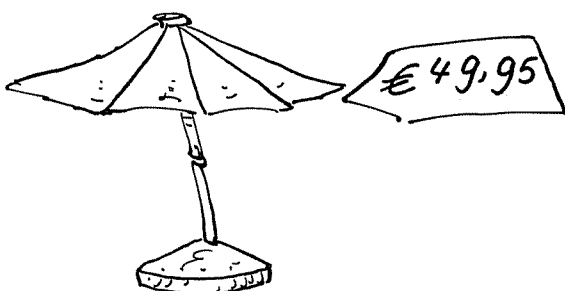
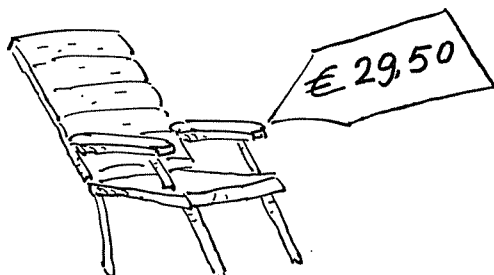
$\text{€ } 29,50 \approx \text{€ } \dots$ $\text{€ } 89,89 \approx \text{€ } \dots$ $\text{€ } 10,85 \approx \text{€ } \dots$

$\text{€ } 48,95 \approx \text{€ } \dots$ $\text{€ } 17,99 \approx \text{€ } \dots$ $\text{€ } 41,50 \approx \text{€ } \dots$

$\text{€ } 69,00 \approx \text{€ } \dots$ $\text{€ } 79,95 \approx \text{€ } \dots$ $\text{€ } 82,00 \approx \text{€ } \dots$

$\text{€ } 37,90 \approx \text{€ } \dots$ $\text{€ } 96,90 \approx \text{€ } \dots$ $\text{€ } 23,15 \approx \text{€ } \dots$

$\text{€ } 58,85 \approx \text{€ } \dots$ $\text{€ } 9,97 \approx \text{€ } \dots$ $\text{€ } 72,00 \approx \text{€ } \dots$

**3 Hoeveel kost het ongeveer?**

5 stoelen kosten ongeveer €

2 stoelen kosten ongeveer €

7 stoelen kosten ongeveer €

8 stoelen kosten ongeveer €

6 stoelen kosten ongeveer €

3 parasols kosten ongeveer €

5 parasols kosten ongeveer €

8 parasols kosten ongeveer €

6 parasols kosten ongeveer €

9 parasols kosten ongeveer €

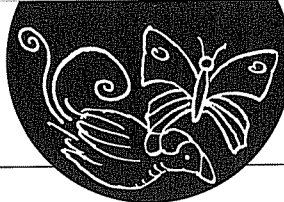
3 tafels kosten ongeveer €

6 tafels kosten ongeveer €

9 tafels kosten ongeveer €

4 tafels kosten ongeveer €

8 tafels kosten ongeveer €

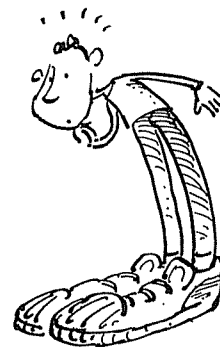
**1 Handig rekenen.**

$66 - 10 = \dots\dots$
 $95 - 40 = \dots\dots$
 $34 - 20 = \dots\dots$
 $53 - 30 = \dots\dots$

$66 - 9 = \dots\dots$
 $95 - 39 = \dots\dots$
 $34 - 18 = \dots\dots$
 $53 - 28 = \dots\dots$

$47 - 20 = \dots\dots$
 $78 - 20 = \dots\dots$
 $65 - 40 = \dots\dots$
 $84 - 20 = \dots\dots$

$47 - 19 = \dots\dots$
 $78 - 19 = \dots\dots$
 $65 - 38 = \dots\dots$
 $84 - 18 = \dots\dots$

**2 Hoeveel hele euro's ongeveer?**

Kies uit: 10 - 20 - 30 - 40 - 50 - 60 - 70 - 80 - 90 - 100

$\text{€ } 19,50 \approx \text{€ } \dots\dots$
 $\text{€ } 29,00 \approx \text{€ } \dots\dots$

$\text{€ } 58,95 \approx \text{€ } \dots\dots$
 $\text{€ } 38,80 \approx \text{€ } \dots\dots$

$\text{€ } 49,40 \approx \text{€ } \dots\dots$
 $\text{€ } 69,60 \approx \text{€ } \dots\dots$

$\text{€ } 88,98 \approx \text{€ } \dots\dots$
 $\text{€ } 78,75 \approx \text{€ } \dots\dots$

$\text{€ } 9,75 \approx \text{€ } \dots\dots$
 $\text{€ } 99,00 \approx \text{€ } \dots\dots$



$\text{€ } 20,95 \approx \text{€ } \dots\dots$

$\text{€ } 10,50 \approx \text{€ } \dots\dots$

$\text{€ } 41,15 \approx \text{€ } \dots\dots$

$\text{€ } 52,00 \approx \text{€ } \dots\dots$

$\text{€ } 31,70 \approx \text{€ } \dots\dots$

3 Hoeveel kost het ongeveer?

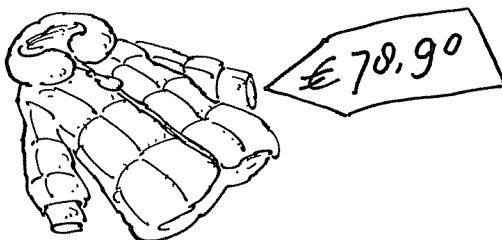
5 sportbroeken kosten ongeveer €

8 sportbroeken kosten ongeveer €

10 sportbroeken kosten ongeveer €

7 sportbroeken kosten ongeveer €

6 sportbroeken kosten ongeveer €



4 jassen kosten ongeveer €

6 jassen kosten ongeveer €

8 jassen kosten ongeveer €

10 jassen kosten ongeveer €

7 jassen kosten ongeveer €



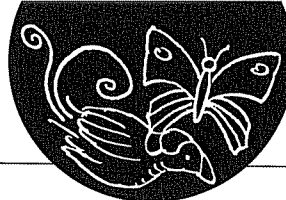
2 paar schoenen kosten ongeveer €

4 paar schoenen kosten ongeveer €

8 paar schoenen kosten ongeveer €

9 paar schoenen kosten ongeveer €

10 paar schoenen kosten ongeveer €



1 Getallen splitsen.

50	
20	
	25
15	
	38

60	
40	
	25
29	
	36

70	
	50
35	
	17
49	

80	
30	
	55
41	
	69

100	
40	
	65
49	
	75



2 Waar ligt het tussen?

Kies uit: 10 - 20 - 30 - 40 - 50 - 60 - 70 - 80 - 90 - 100

€ 24,50 ligt tussen € en €

€ 14,85 ligt tussen € en €

€ 45,95 ligt tussen € en €

€ 43,50 ligt tussen € en €

€ 66,65 ligt tussen € en €

€ 86,60 ligt tussen € en €

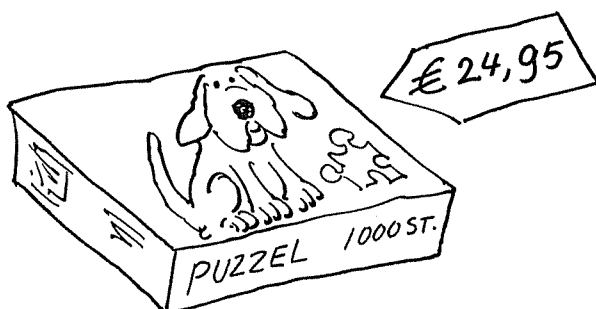
€ 33,98 ligt tussen € en €

€ 25,75 ligt tussen € en €

€ 57,50 ligt tussen € en €

€ 77,00 ligt tussen € en €

3 Hoeveel kost het ongeveer?



De prijs van:

5 puzzels ligt tussen € en €

2 puzzels ligt tussen € en €

7 puzzels ligt tussen € en €

8 puzzels ligt tussen € en €

6 puzzels ligt tussen € en €



De prijs van:

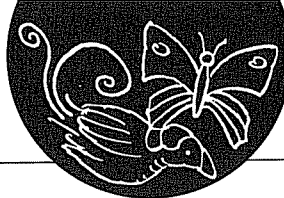
5 paar skates ligt tussen € en €

2 paar skates ligt tussen € en €

7 paar skates ligt tussen € en €

4 paar skates ligt tussen € en €

6 paar skates ligt tussen € en €



1 Wat is weg?

75 = 69	35 = 41	76 = 81
50 = 49	65 = 59	32 = 29
77 = 83	85 = 92	55 = 62
44 = 37	45 = 38	94 = 89
88 = 79	58 = 63	18 = 23

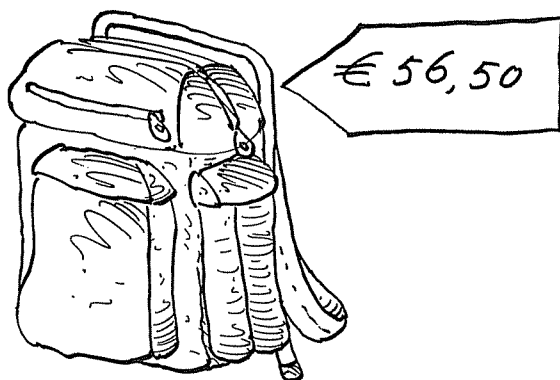


2 Waar ligt het tussen?

Kies uit: 10 - 20 - 30 - 40 - 50 - 60 - 70 - 80 - 90 - 100

€ 56,75 ligt tussen € en €	€ 44,80 ligt tussen € en €
€ 65,00 ligt tussen € en €	€ 13,98 ligt tussen € en €
€ 34,50 ligt tussen € en €	€ 96,50 ligt tussen € en €
€ 73,85 ligt tussen € en €	€ 84,75 ligt tussen € en €
€ 24,95 ligt tussen € en €	€ 16,60 ligt tussen € en €

3 Hoeveel kost het ongeveer?



De prijs van:

5 rugzakken ligt tussen € en €
2 rugzakken ligt tussen € en €
7 rugzakken ligt tussen € en €
8 rugzakken ligt tussen € en €
6 rugzakken ligt tussen € en €

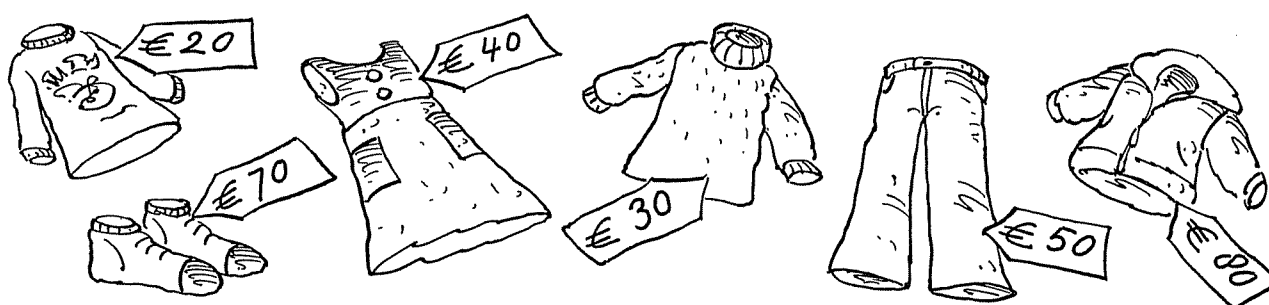


De prijs van:

3 pannensetjes ligt tussen € en €
5 pannensetjes ligt tussen € en €
8 pannensetjes ligt tussen € en €
6 pannensetjes ligt tussen € en €
9 pannensetjes ligt tussen € en €

**1 Reken handig.**

$63 - 20 = \dots\dots$	$84 - 30 = \dots\dots$	$54 - 40 = \dots\dots$	$63 - 50 = \dots\dots$
$63 - 22 = \dots\dots$	$84 - 33 = \dots\dots$	$54 - 43 = \dots\dots$	$63 - 51 = \dots\dots$
$63 - 24 = \dots\dots$	$84 - 36 = \dots\dots$	$54 - 45 = \dots\dots$	$63 - 53 = \dots\dots$
$63 - 26 = \dots\dots$	$84 - 38 = \dots\dots$	$54 - 47 = \dots\dots$	$63 - 55 = \dots\dots$
$63 - 28 = \dots\dots$	$84 - 39 = \dots\dots$	$54 - 48 = \dots\dots$	$63 - 57 = \dots\dots$

**2 Hoeveel kost het?**

3 shirts kosten euro

5 shirts kosten euro

8 shirts kosten euro

4 jurken kosten euro

8 jurken kosten euro

9 jurken kosten euro

8 paar schoenen kosten euro

7 paar schoenen kosten euro

6 paar schoenen kosten euro

3 truien kosten euro

6 truien kosten euro

9 truien kosten euro

3 lange broeken kosten euro

7 lange broeken kosten euro

5 lange broeken kosten euro

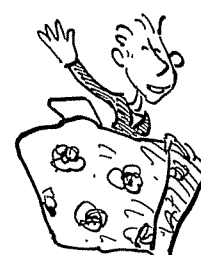
6 jassen kosten euro

9 jassen kosten euro

8 jassen kosten euro

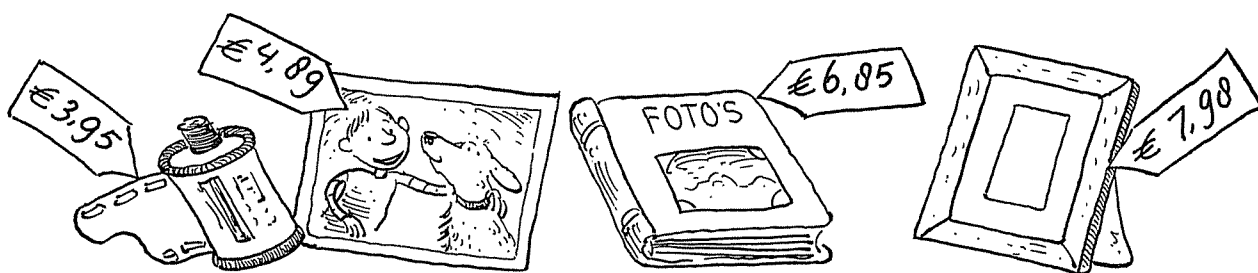
3 Reken uit.

$5 \times 30 = \dots\dots$	$2 \times 40 = \dots\dots$	$3 \times 70 = \dots\dots$	$8 \times 60 = \dots\dots$
$7 \times 30 = \dots\dots$	$4 \times 40 = \dots\dots$	$6 \times 70 = \dots\dots$	$4 \times 60 = \dots\dots$
$6 \times 30 = \dots\dots$	$8 \times 40 = \dots\dots$	$7 \times 70 = \dots\dots$	$2 \times 60 = \dots\dots$
$3 \times 30 = \dots\dots$	$3 \times 40 = \dots\dots$	$5 \times 70 = \dots\dots$	$5 \times 60 = \dots\dots$
$4 \times 30 = \dots\dots$	$9 \times 40 = \dots\dots$	$4 \times 70 = \dots\dots$	$3 \times 60 = \dots\dots$



**1 Reken handig.**

$34 + 6 = 40$	$86 + 4 = 90$	$54 - 4 = 50$	$84 - 4 = 80$
$34 + 7 = \dots\dots$	$86 + 9 = \dots\dots$	$54 - 8 = \dots\dots$	$84 - 6 = \dots\dots$
$34 + 9 = \dots\dots$	$86 + 6 = \dots\dots$	$54 - 7 = \dots\dots$	$84 - 5 = \dots\dots$
$34 + 8 = \dots\dots$	$86 + 8 = \dots\dots$	$54 - 6 = \dots\dots$	$84 - 7 = \dots\dots$
$34 + 5 = \dots\dots$	$86 + 7 = \dots\dots$	$54 - 5 = \dots\dots$	$84 - 9 = \dots\dots$

**2 Hoeveel kost het ongeveer?**

4 miniposters kosten ongeveer €	2 fotoalbums kosten ongeveer €
8 miniposters kosten ongeveer €	4 fotoalbums kosten ongeveer €
5 miniposters kosten ongeveer €	8 fotoalbums kosten ongeveer €
10 miniposters kosten ongeveer €	3 fotoalbums kosten ongeveer €
9 miniposters kosten ongeveer €	9 fotoalbums kosten ongeveer €
4 fotorolletjes kosten ongeveer €	3 fotolijstjes kosten ongeveer €
5 fotorolletjes kosten ongeveer €	7 fotolijstjes kosten ongeveer €
9 fotorolletjes kosten ongeveer €	9 fotolijstjes kosten ongeveer €
7 fotorolletjes kosten ongeveer €	4 fotolijstjes kosten ongeveer €
6 fotorolletjes kosten ongeveer €	5 fotolijstjes kosten ongeveer €

3 Schatten. Welk getal ligt het dichtst bij het antwoord?

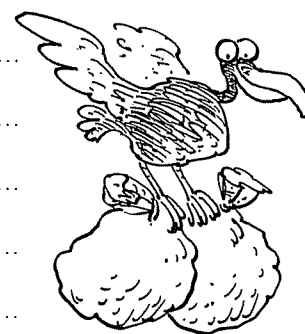
Kies uit: 100 - 200 - 300 - 400 - 500 - 600 - 700 - 800 - 900 - 1000

$407 + 205 + 102 \approx \dots\dots$	$189 + 201 + 210 \approx \dots\dots$
$403 + 207 + 99 \approx \dots\dots$	$410 + 192 + 199 \approx \dots\dots$
$508 + 196 + 202 \approx \dots\dots$	$101 + 188 + 89 \approx \dots\dots$
$199 + 498 + 189 \approx \dots\dots$	$203 + 299 + 195 \approx \dots\dots$



**1 Aftrekken.**

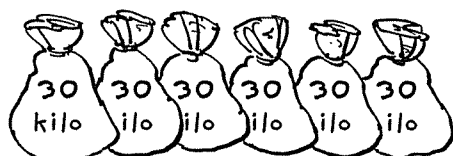
$50 - 30 = \dots\dots$	$80 - 40 = \dots\dots$	$70 - 50 = \dots\dots$	$80 - 50 = \dots\dots$
$55 - 30 = \dots\dots$	$86 - 40 = \dots\dots$	$73 - 50 = \dots\dots$	$86 - 50 = \dots\dots$
$50 - 35 = \dots\dots$	$80 - 46 = \dots\dots$	$70 - 53 = \dots\dots$	$80 - 56 = \dots\dots$
$55 - 35 = \dots\dots$	$86 - 46 = \dots\dots$	$73 - 53 = \dots\dots$	$86 - 56 = \dots\dots$
$55 - 38 = \dots\dots$	$86 - 49 = \dots\dots$	$73 - 58 = \dots\dots$	$86 - 59 = \dots\dots$

**2 Hoeveel kilo wegen de zakken samen?**

De zakken wegen samen kilo.



De zakken wegen samen kilo.



De zakken wegen samen kilo.



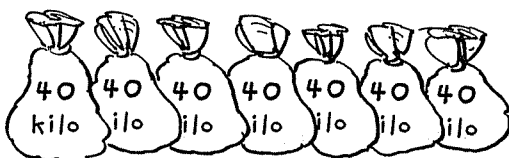
De zakken wegen samen kilo.



De zakken wegen samen kilo.



De zakken wegen samen kilo.



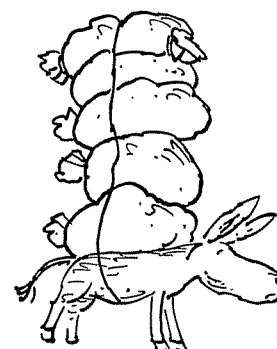
De zakken wegen samen kilo.

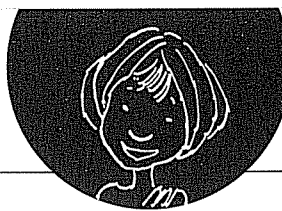


De zakken wegen samen kilo.

3 Reken uit.

$5 \times 20 = \dots\dots$	$6 \times 40 = \dots\dots$	$9 \times 30 = \dots\dots$	$7 \times 40 = \dots\dots$
$2 \times 60 = \dots\dots$	$7 \times 30 = \dots\dots$	$3 \times 50 = \dots\dots$	$6 \times 90 = \dots\dots$
$4 \times 60 = \dots\dots$	$6 \times 60 = \dots\dots$	$8 \times 30 = \dots\dots$	$8 \times 60 = \dots\dots$
$9 \times 60 = \dots\dots$	$5 \times 60 = \dots\dots$	$3 \times 30 = \dots\dots$	$4 \times 50 = \dots\dots$
$4 \times 40 = \dots\dots$	$8 \times 50 = \dots\dots$	$7 \times 60 = \dots\dots$	$9 \times 70 = \dots\dots$





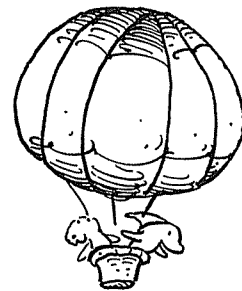
1 Reken handig.

$78 + 20 = \dots$
 $48 + 30 = \dots$
 $48 + 40 = \dots$
 $45 + 30 = \dots$

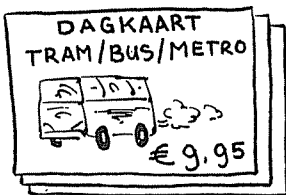
$78 + 19 = \dots$
 $48 + 29 = \dots$
 $48 + 38 = \dots$
 $45 + 28 = \dots$

$38 + 20 = \dots$
 $44 + 40 = \dots$
 $49 + 50 = \dots$
 $66 + 20 = \dots$

$38 + 19 = \dots$
 $44 + 39 = \dots$
 $49 + 48 = \dots$
 $66 + 18 = \dots$



2 Hoeveel hele euro kost het ongeveer?



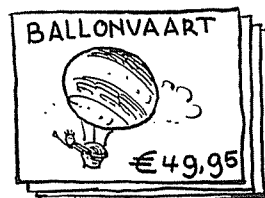
3 kaarten kosten
ongeveer €



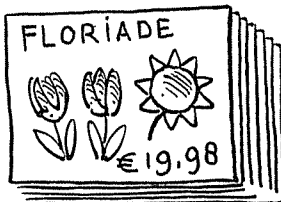
5 kaarten kosten
ongeveer €



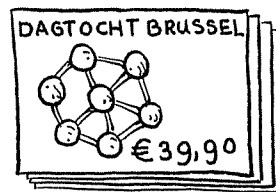
6 kaarten kosten
ongeveer €



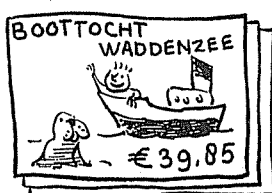
4 kaarten kosten
ongeveer €



7 kaarten kosten
ongeveer €



4 kaarten kosten
ongeveer €



3 kaarten kosten
ongeveer €



4 kaarten kosten
ongeveer €

3 Geef kaartjes met hetzelfde antwoord dezelfde kleur.

4×60

4×80

2×60

8×40

3×20

4×30

5×80

2×80

8×60

8×50

6×80

4×40

3×80

6×10



1 Reken handig.

$76 - 30 = \dots\dots$
 $42 - 30 = \dots\dots$
 $67 - 40 = \dots\dots$
 $83 - 50 = \dots\dots$

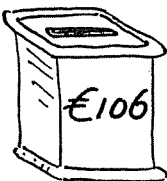
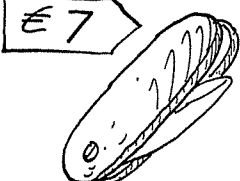
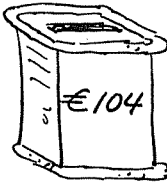
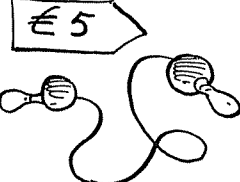
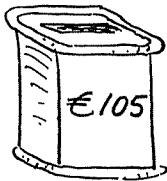
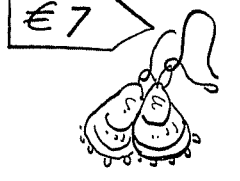
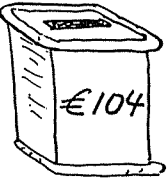
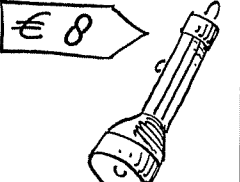
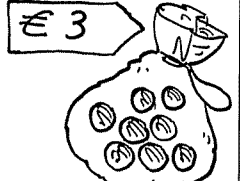
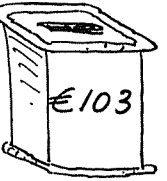
$76 - 29 = \dots\dots$
 $42 - 29 = \dots\dots$
 $67 - 38 = \dots\dots$
 $83 - 48 = \dots\dots$

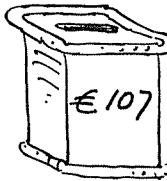
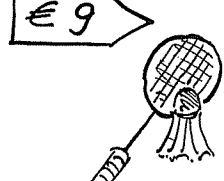
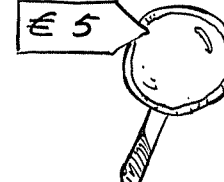
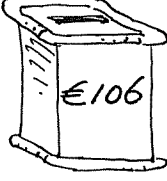
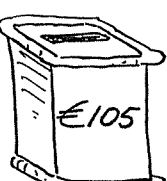
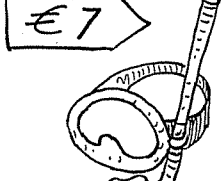
$38 - 20 = \dots\dots$
 $59 - 30 = \dots\dots$
 $94 - 70 = \dots\dots$
 $75 - 40 = \dots\dots$

$38 - 19 = \dots\dots$
 $59 - 29 = \dots\dots$
 $94 - 68 = \dots\dots$
 $75 - 38 = \dots\dots$



2 Hoeveel geld houd je over?

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

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

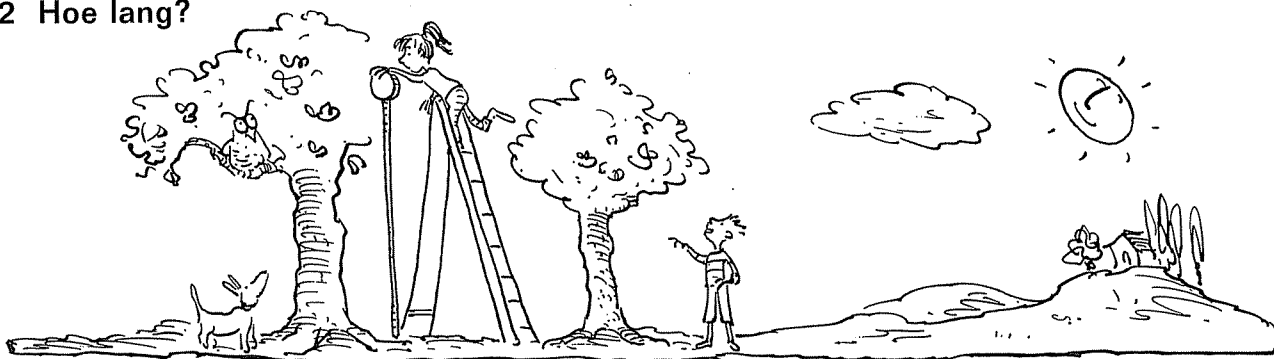
**1 Reken handig.**

$26 + 50 = \dots\dots$
 $28 + 40 = \dots\dots$
 $24 + 20 = \dots\dots$
 $29 + 30 = \dots\dots$

$26 + 49 = \dots\dots$
 $28 + 39 = \dots\dots$
 $24 + 19 = \dots\dots$
 $29 + 29 = \dots\dots$

$23 + 70 = \dots\dots$
 $25 + 50 = \dots\dots$
 $27 + 60 = \dots\dots$
 $22 + 60 = \dots\dots$

$23 + 69 = \dots\dots$
 $25 + 49 = \dots\dots$
 $27 + 59 = \dots\dots$
 $22 + 59 = \dots\dots$

**2 Hoe lang?**

De ene boom is 307 centimeter lang.

De andere boom is 9 centimeter korter.

Die boom is dus $\dots\dots$ centimeter lang.

De ene boom is 804 centimeter lang.

De andere boom is 7 centimeter korter.

Die boom is dus $\dots\dots$ centimeter lang.

De ene boom is 402 centimeter lang.

De andere boom is 6 centimeter korter.

Die boom is dus $\dots\dots$ centimeter lang.

De ene boom is 406 centimeter lang.

De andere boom is 8 centimeter korter.

Die boom is dus $\dots\dots$ centimeter lang.

De ene boom is 703 centimeter lang.

De andere boom is 8 centimeter korter.

Die boom is dus $\dots\dots$ centimeter lang.

De ene boom is 305 centimeter lang.

De andere boom is 7 centimeter korter.

Die boom is dus $\dots\dots$ centimeter lang.

3 Reken uit.

$306 - \dots\dots = 300$

$504 - 4 = \dots\dots$

$602 - 8 = \dots\dots$

$407 - 8 = \dots\dots$

$507 - \dots\dots = 500$

$504 - 5 = \dots\dots$

$807 - 9 = \dots\dots$

$704 - 8 = \dots\dots$

$809 - \dots\dots = 800$

$504 - 6 = \dots\dots$

$402 - 4 = \dots\dots$

$906 - 8 = \dots\dots$

$707 - \dots\dots = 700$

$504 - 7 = \dots\dots$

$204 - 6 = \dots\dots$

$405 - 8 = \dots\dots$

$603 - \dots\dots = 600$

$504 - 8 = \dots\dots$

$603 - 5 = \dots\dots$

$603 - 8 = \dots\dots$



1 Samen 75. Kleur steeds twee hokjes.

23	52
25	48

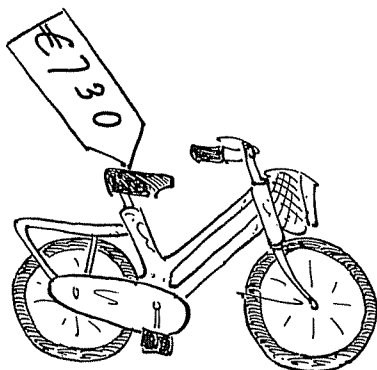
43	22
43	32

34	36
39	38

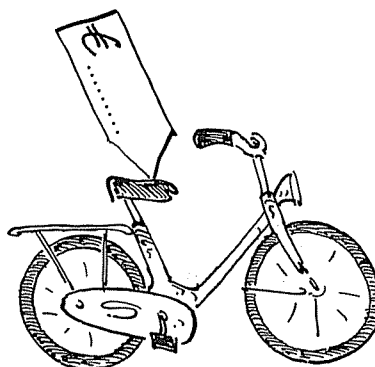
37	41
44	38



2 Hoeveel kost de fiets?



De eerste fiets kost € 730.



De tweede fiets kost € 50 minder.
Hoeveel kost deze fiets dus?

De eerste fiets kost:	De tweede fiets kost:
€ 430	€ 40 minder, dus €
€ 520	€ 50 minder, dus €
€ 320	€ 80 minder, dus €
€ 260	€ 70 minder, dus €
€ 140	€ 60 minder, dus €
€ 510	€ 30 minder, dus €
€ 640	€ 60 minder, dus €
€ 820	€ 80 minder, dus €
€ 250	€ 90 minder, dus €
€ 710	€ 40 minder, dus €

3 Reken uit.

150 - = 100	250 - 50 =	630 - 20 =	350 - 30 =
470 - = 400	250 - 60 =	630 - 30 =	630 - 40 =
850 - = 800	250 - 70 =	630 - 40 =	120 - 50 =
620 - = 600	250 - 80 =	630 - 50 =	660 - 70 =
330 - = 300	250 - 90 =	630 - 60 =	350 - 90 =





1 Hoeveel goedkoper?

€ 24	€ 18	 euro	€ 42	€ 39	 euro	€ 100	€ 66	 euro
€ 23	€ 17	 euro	€ 54	€ 47	 euro	€ 100	€ 77	 euro
€ 35	€ 29	 euro	€ 68	€ 56	 euro	€ 100	€ 88	 euro
€ 32	€ 27	 euro	€ 78	€ 69	 euro	€ 100	€ 75	 euro
€ 46	€ 37	 euro	€ 71	€ 63	 euro	€ 100	€ 76	 euro

2 Hoeveel kilometer hebben ze gefietst?

Kijk naar de kilometertellers en reken uit.

beginstand eindstand

870 910



Daan heeft kilometer gefietst.

480 540



Linde heeft kilometer gefietst.

370 430



Selvilay heeft kilometer gefietst.

570 620



Joey heeft kilometer gefietst.

3 Reken uit.

$160 - \dots = 100$	$320 - 20 = \dots$	$810 - 10 = \dots$	$600 + \dots = 620$
$640 - \dots = 600$	$320 - 30 = \dots$	$810 - 20 = \dots$	$590 + \dots = 620$
$760 - \dots = 700$	$320 - 40 = \dots$	$810 - 30 = \dots$	$580 + \dots = 620$
$920 - \dots = 900$	$320 - 60 = \dots$	$810 - 50 = \dots$	$570 + \dots = 620$
$780 - \dots = 700$	$320 - 80 = \dots$	$810 - 70 = \dots$	$560 + \dots = 620$



1 Tellen met sprongen.

Tel verder met sprongen van 1:

297 - 298 - - - -

798 - - - - - -

Tel terug met sprongen van 1:

..... - - - - 102 - 103

..... - - - - - 502

Tel verder met sprongen van 10:

70 - 80 - - - -

580 - - - - - -

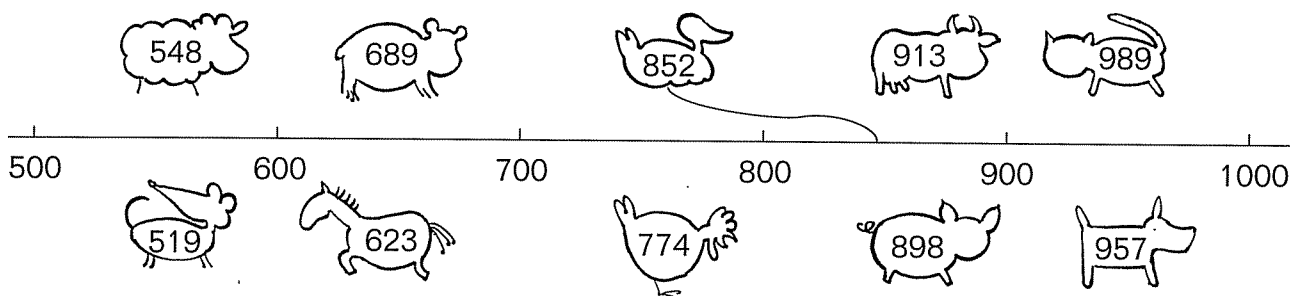
Tel terug met sprongen van 10:

..... - - - - 220 - 230

..... - - - - - 720

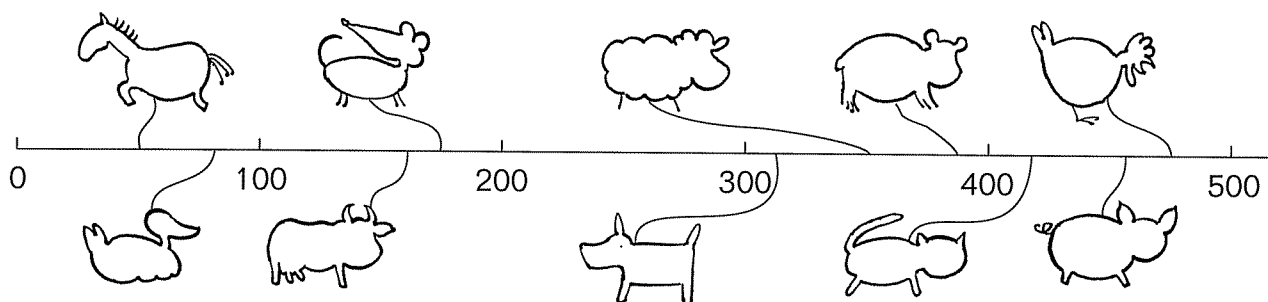
2 Getallenlijnen en dieren.

Waar ligt het getal ongeveer? Trek een lijn.



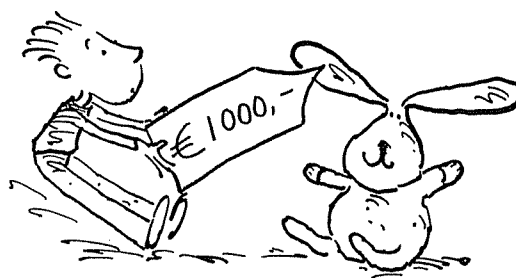
Welk getal hoort bij het dier? Schrijf het erin.

Kies uit: 310 - 415 - 50 - 480 - 170 - 350 - 160 - 455 - 390 - 85



3 Zet de kaartjes op volgorde: van lage naar hoge prijzen.

€ 372	€ 964	€ 543	€ 874	€ 389
€ 372	€	€	€	€
€ 901	€ 229	€ 672	€ 853	€ 649
€	€	€	€	€





4 Hoeveel geld zie je?

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

5 Optelsommen.

$260 + 300 = \dots\dots\dots$

$275 + 3 = \dots\dots\dots$

$260 + 40 = \dots\dots\dots$

$275 + 15 = \dots\dots\dots$

$260 + 80 = \dots\dots\dots$

$295 + 5 = \dots\dots\dots$

$260 + 120 = \dots\dots\dots$

$295 + 8 = \dots\dots\dots$

$3 + 700 + 80 = \dots\dots\dots$

$295 + 10 = \dots\dots\dots$

6 Aftreksommen.

$700 - 70 = \dots\dots\dots$

$745 - 40 = \dots\dots\dots$

$740 - 300 = \dots\dots\dots$

$705 - 5 = \dots\dots\dots$

$740 - 70 = \dots\dots\dots$

$705 - 8 = \dots\dots\dots$

$740 - 35 = \dots\dots\dots$

$705 - 10 = \dots\dots\dots$

$745 - 40 = \dots\dots\dots$

$700 - 7 = \dots\dots\dots$

7 Keersommen.

$4 \times 30 = \dots\dots\dots$

$3 \times \text{€ } 39,50 \approx \text{€ } \dots\dots\dots$

$5 \times 70 = \dots\dots\dots$

$6 \times \text{€ } 18,95 \approx \text{€ } \dots\dots\dots$

$8 \times 40 = \dots\dots\dots$

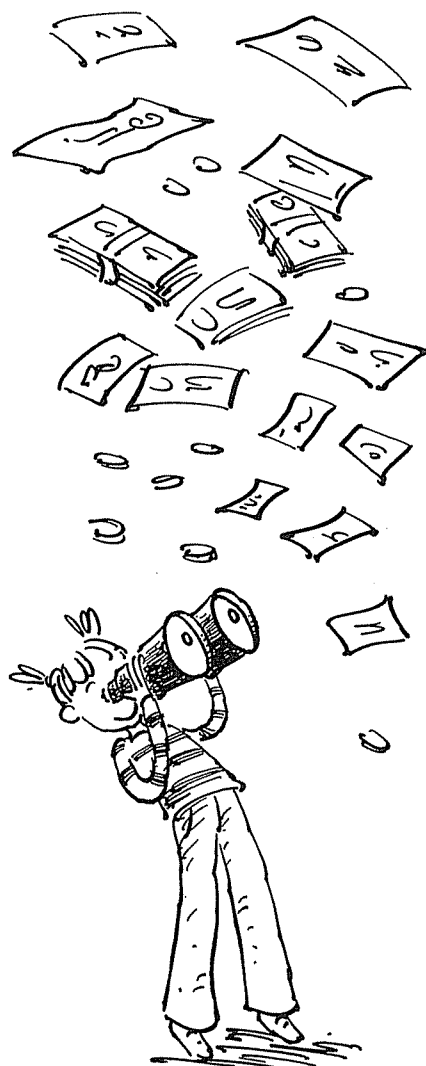
$4 \times \text{€ } 59,00 \approx \text{€ } \dots\dots\dots$

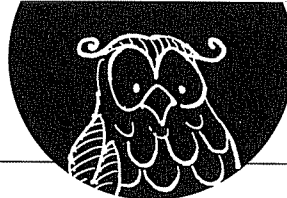
$6 \times 50 = \dots\dots\dots$

$5 \times \text{€ } 29,60 \approx \text{€ } \dots\dots\dots$

$9 \times 20 = \dots\dots\dots$

$8 \times \text{€ } 48,90 \approx \text{€ } \dots\dots\dots$



**1 Tellen met sprongen.**

Tel verder met sprongen van 1:

97 - 98 - - - -

498 - - - - - -

Tel terug met sprongen van 1:

..... - - - - 402 - 403

..... - - - - - 902

Tel verder met sprongen van 10:

180 - 190 - - - -

360 - - - - - -

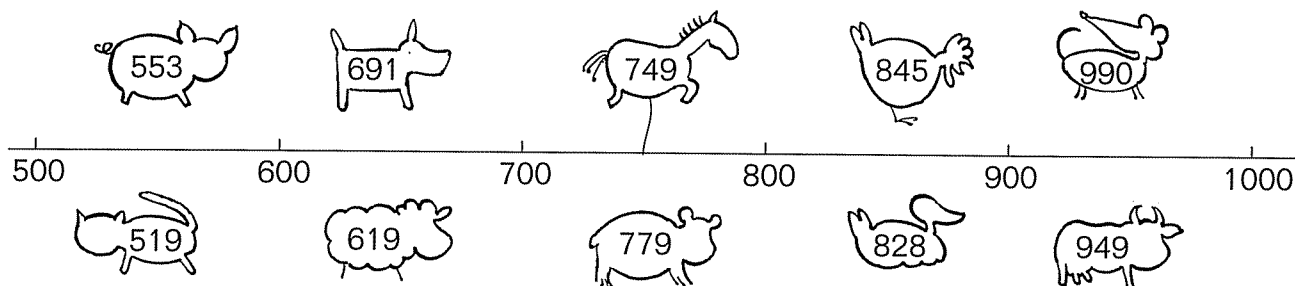
Tel terug met sprongen van 10:

..... - - - - 520 - 530

..... - - - - - 920

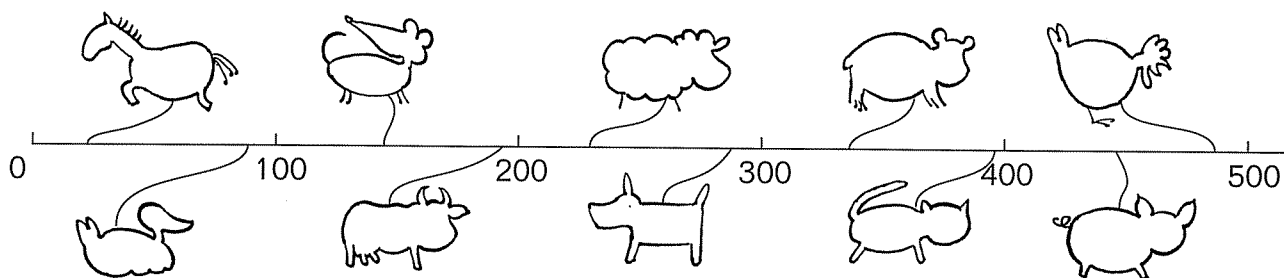
2 Getallenlijnen en dieren.

Waar ligt het getal ongeveer? Trek een lijn.

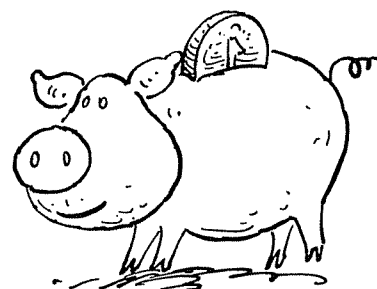


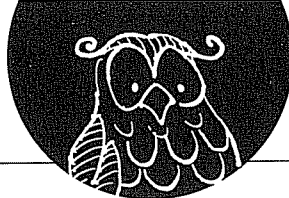
Welk getal hoort bij het dier? Schrijf het erin.

Kies uit: 228 - 451 - 19 - 196 - 335 - 396 - 148 - 91 - 284 - 484

**3 Zet de kaartjes op volgorde: van lage naar hoge prijzen.**

€ 289	€ 903	€ 660	€ 772	€ 554
€ 289	€	€	€	€
€ 840	€ 198	€ 437	€ 526	€ 266
€	€	€	€	€





4 Hoeveel geld zie je?

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

5 Optelsommen.

$340 + 200 = \dots\dots\dots$	$425 + 4 = \dots\dots\dots$
$340 + 60 = \dots\dots\dots$	$425 + 25 = \dots\dots\dots$
$340 + 80 = \dots\dots\dots$	$425 + 5 = \dots\dots\dots$
$340 + 140 = \dots\dots\dots$	$495 + 7 = \dots\dots\dots$
$4 + 600 + 50 = \dots\dots\dots$	$495 + 10 = \dots\dots\dots$

6 Aftreksommen.

$600 - 60 = \dots\dots\dots$	$875 - 70 = \dots\dots\dots$
$630 - 200 = \dots\dots\dots$	$805 - 5 = \dots\dots\dots$
$630 - 80 = \dots\dots\dots$	$805 - 8 = \dots\dots\dots$
$630 - 25 = \dots\dots\dots$	$805 - 10 = \dots\dots\dots$
$635 - 30 = \dots\dots\dots$	$800 - 8 = \dots\dots\dots$

7 Keersommen.

$7 \times 20 = \dots\dots\dots$	$4 \times \text{€ } 49,80 \approx \text{€ } \dots\dots\dots$
$5 \times 80 = \dots\dots\dots$	$8 \times \text{€ } 28,95 \approx \text{€ } \dots\dots\dots$
$3 \times 90 = \dots\dots\dots$	$3 \times \text{€ } 79,00 \approx \text{€ } \dots\dots\dots$
$8 \times 60 = \dots\dots\dots$	$5 \times \text{€ } 39,50 \approx \text{€ } \dots\dots\dots$
$4 \times 70 = \dots\dots\dots$	$9 \times \text{€ } 18,90 \approx \text{€ } \dots\dots\dots$



**0 Getallen lezen en schrijven****a Getallen lezen**

Schrijf de getallen 307, 560, 713, 655 op een blaadje en vraag het kind: 'Welke getallen zie je?'

b Getallen schrijven

Geef een getallendictee:

'Schrijf op: 208, 830, 411, 383 en 989.'

Observatiepunten

Leest het kind elk getal vlot op?

Maakt het verwisselingen (307 - 370)?

Schrijft het kind elk getal vlot op?

Maakt het kind verwisselingen (208 - 280)?

1 Door- en terugtellen over het honderdtal**a Doortellen over het honderdtal**

Vraag het kind of het kan doortellen:

'Ik begin, daarna ga jij verder:

95, 96, 97, ...

495, 496, 497, ...

Verloopt de overgang naar een volgend honderdtal vlot?

Gaat het zonder haperingen?

Duurt het lang voordat het kind het volgende honderdtal noemt?

Gaat het doortellen daarna zonder haperingen?

b Terugtellen over het honderdtal

Vraag het kind of het kan terugtellen:

'Ik begin, daarna ga jij verder:

105, 104, 103, ...

305, 304, 303, ...'

Verloopt de overgang naar een volgend honderdtal vlot?

Gaat het zonder haperingen?

Maakt het kind specifieke fouten?

Hapert het bij 100 (300)? Of bij 99 (299)?

Gaat het terugtellen daarna zonder haperingen?

c Tellen met sprongen van 10 over het honderdtal

'Kun jij verdertellen met sprongen van 10?'

'Ik begin, daarna ga jij door:

60, 70, ...

360, 370, ...'

'Kun jij terugtellen met sprongen van 10?'

'Ik begin, daarna ga jij door:

240, 230, ...

940, 930, ...'

Gaat het doortellen/terugtellen vanzelf?

Moet het kind bij de overgang steeds lang denken?

Kent het de systematiek 60, 70, ... en 360, 370, ...?

2 Plaats bepalen op de lege getallenlijn**a Teken een lege getallenlijn**

Zet aan het begin 0 en aan het eind 1000.

Geef het kind de volgende opdrachten:

'Zet een streepje waar 500 ongeveer moet komen.'

'Zet een streepje waar 200 ongeveer moet komen.'

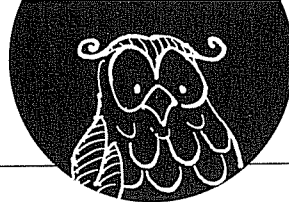
'Zet een streepje waar 900 ongeveer moet komen.'

Vraag elke keer: 'Waarom denk je dat ... daar hoort?'

Weet het kind dat 500 ongeveer in het midden moet komen?

En 200 dicht bij 0 dan bij 500?

En 900 dicht bij 1000?



b Teken een nieuwe lege getallenlijn
Zet aan het begin 0 en aan het eind 1000.
Geef het kind de volgende opdrachten:
'Zet een streepje waar 488 ongeveer moet komen.'
'Zet een streepje waar 116 ongeveer moet komen.'
'Zet een streepje waar 965 ongeveer moet komen.'
Vraag elke keer: 'Waarom denk je dat ... daar hoort?'

c Teken een getallenlijn waarop de honderdtallen met streepjes zijn aangegeven (t/m 1000). Geef de volgende opdrachten:
'589 ligt dicht bij ...?'
'Tussen welke streepjes (honderdtallen) zit 865?'
'Ligt 725 dicht bij 600 of bij 800?'

3 Volgorde van getallen

a Geef het kind de volgende opdrachten:
'Wat is meer: 298 euro of 301 euro?'
'Wat is meer: 888 euro of 902 euro?'

b Schrijf de getallen 801, 688 en 750 op een blaadje.
Vraag het kind:
'Welk getal is het kleinst? En welk getal het grootst?'

4 Gestructureerde hoeveelheden

a Leg verschillende geldbedragen neer en vraag het kind hoeveel geld er ligt:
8 honderdjes, 2 tientjes en 6 losse euro's;
5 honderdjes en 3 losse euro's;
3 honderdjes en 7 tientjes.

b Laat het kind zelf een hoeveelheid neerleggen:
'Kun jij 480 euro neerleggen?'
'En 207 euro? En 192 euro?'

5 Optellen t/m 1000

Neem de optelsommen van toetsopgave 5 (instaptoets) als startpunt.

a Begin met $260 + 300$:
'Lees deze som eens voor.'
'Hoe reken je die uit?'
'Kun je het tekenen op de getallenlijn?'
Als het kind er niet uitkomt, geeft u het kind de som $200 + 300$.

Maakt het kind gebruik van 500 als steunpunt?
Zet het 116 iets verder dan 100?
En 965 dicht bij 1000?

Ziet het kind direct, zonder te aarzelen of om bevestiging te vragen, dat 589 dicht bij 600?
Ziet het kind direct tussen welke streepjes 865 zit?
Ziet het kind direct dat 725 dicht bij 800 ligt?
Of gebruikt het de getallenlijn?

Telt het kind?
Of maakt het gebruik van de kennis dat 3 (9) honderdjes altijd meer is dan 2 (8) honderdjes?

Let het kind op de honderdtallen?
Of heeft het een andere aanpak (bijvoorbeeld gebruikmakend van geld of een getallenlijn)?

Houdt het kind de waarden van honderdjes, tientjes en losse euro's uit elkaar?
Of verwisselt het de waarden?

Houdt het kind de waarden van honderdjes, tientjes en losse euro's uit elkaar?
Of verwisselt het de waarden?

Kan het kind de som op de getallenlijn tekenen?
Rekent het kind splitsend (eerst $200 + 300 = 500$, dan $500 + 60 = 560$)?
Of rekent het rijgend ($260 + 100 = 360$; $360 + 100 = 460$; $460 + 100 = 560$)?



b Leg vervolgens het kind de som $260 + 80$ voor:
 'Lees deze som eens voor.'
 'Hoe reken je die uit?'
 'Kun je het tekenen op de getallenlijn?'
 Idem met $295 + 8$ en eventueel enkele andere optelsommen uit de toets.

Kan het kind de som op de getallenlijn tekenen?
 Kan het het tweede getal vlot splitsen?
 Kan het kind aanvullen tot het honderdtal?
 Kan het kind deze som in twee stappen uitrekenen?

6 Aftrekken t/m 1000

Neem de aftreksommen van toetsopgave 6 (instaptoets) als startpunt.

a Begin met $740 - 300$:
 'Lees deze som eens voor.'
 'Hoe reken je die uit?'
 'Kun je het tekenen op de getallenlijn?'
 Als het kind er niet uitkomt, geeft u het kind de som $700 - 300$.

Kan het kind de som op de getallenlijn tekenen?
 Rekent het kind splitsend (eerst $700 - 300 = 400$, dan $400 + 40 = 440$)?
 Of rekent het rijgend ($740 - 100 = 640$; $640 - 100 = 540$; $540 - 100 = 440$)?

b Leg vervolgens het kind de som $740 - 70$ voor:
 'Lees deze som eens voor.'
 'Hoe reken je die uit?'
 'Kun je het tekenen op de getallenlijn?'
 Idem met $705 - 8$ en eventueel enkele andere aftreksommen uit de toets.

Kan het kind de som op de getallenlijn tekenen?
 Kan het het tweede getal vlot splitsen?
 Kan het kind aftrekken van een honderdtal?
 Kan het kind deze som in twee stappen uitrekenen?

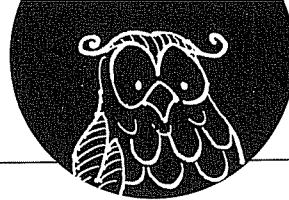
7 Tientallentafels en schatten

a Neem de keersommen uit het linker rijtje van toetsopgave 7 (instaptoets) als startpunt.
 Leg het kind de keersom 8×40 voor:
 'Kun je een verhaaltje bij deze som bedenken?'
 'Kun je er ook een gemakkelijke som bij bedenken?'
 'Hoe werkt dat met zo'n hulpsom, kun je dat uitleggen?'
 Idem met enkele andere keersommen uit het linker rijtje.

Gebruikt het kind uit zichzelf geld als context?
 Of moet u deze context aanreiken?
 Kan het kind de hulpsom 8×4 erbij bedenken?
 Gebruikt het kind de hulpsom met inzicht, dus zonder er zomaar een nul achter te zetten?
 Kent het kind de tafels van vermenigvuldiging t/m 10?

b Neem de keersommen uit het rechter rijtje van toetsopgave 7 (instaptoets) als startpunt.
 Leg het kind de keersom $6 \times \text{€ } 39,50 \approx \dots$ voor:
 'Lees deze som eens voor.'
 'Hoe reken je deze som uit?'
 Als het afronden niet lukt, vraagt u het kind de volgende bedragen af te ronden:
 $\text{€ } 18,95 \approx \dots$
 $\text{€ } 59,00 \approx \dots$
 Idem met enkele andere keersommen uit het rechter rijtje.

Weet het kind de betekenis van het ongeveer-teken ($\approx$)?
 Begint het kind met het afronden van $\text{€ } 39,50$?
 Rekent het kind daarna vlot 6×40 uit?
 Kan het kind de bedragen afronden op het dichtstbijzijnde tiental?



FORMULIER

Observaties, handelingen,
oplossingen, antwoorden

Naam kind:

0 Getallen lezen en schrijven

a Lezen:

307, 560, 713 en 655

b Schrijven:

208, 830, 411, 383 en 989

1 Door- en terugtellen over het honderdtal

a 95, 96, 97, ...

495, 496, 497, ...

b 105, 104, 103, ...

305, 304, 303, ...

c 60, 70, ...

360, 370, ...

240, 230,

940, 930, ...

2 Plaats bepalen op de lege getallenlijn

a 500, 200 en 900

b 488, 116 en 965

c 589 ligt dicht bij ...

Tussen welke honderdtallen zit 865?

Ligt 725 dichter bij 600 of bij 800?

3 Volgorde van getallen

a Wat is meer: 298 euro of 301 euro?

Wat is meer: 888 euro of 902 euro?

b 801, 688 en 750:

Welk getal is het kleinst?

En welk getal het grootst?

4 Gestructureerde hoeveelheden

a Hoeveel geld ligt er?

826, 503 en 370

b Leg in geld neer:

480, 207 en 192

5 Optellen t/m 1000

a $260 + 300$ ($200 + 300$)

b $260 + 80$

$295 + 8$

...

6 Aftrekken t/m 1000

a $740 - 300$ ($700 - 300$)

b $740 - 70$

$705 - 8$

...

7 Tientallentafels en schatten

a 8×40

...

b $6 \times \text{€ } 39,50 \approx \dots$ ($\text{€ } 18,95 \approx \dots$; $\text{€ } 59,00 \approx \dots$)

...

FORMULIER

Conclusies betreffende de verschillende onderdelen

This image shows a full page of a notebook or worksheet. It features approximately 20 horizontal dotted lines spaced evenly down the page, providing a guide for handwriting practice. The lines are light gray and extend across the entire width of the page. There is no text or other markings on the page.

Algemene conclusies

[illegible]

