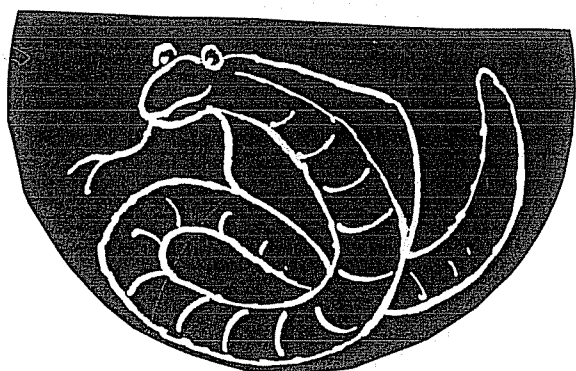


leerling:
groep:

maatwerk blauw



onderdeel 3

de jungle

blok 4

cobra

structuur van het getallensysteem
en kennismaken met de sommen t/m 1000

werkbladen

computerprogramma

3 de junc

4 structuu 32 t/m 39
r van

cobra

4: niet gepast betalen

2 de himalaya

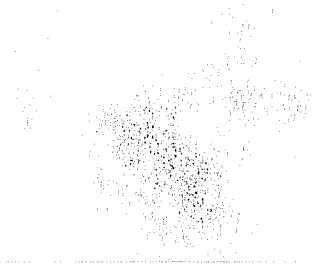
1997-2001

1997-2001

1997-2001

1997-2001

1997-2001



1997-2001

1997-2001

1997-2001

1997-2001

1997-2001

1997-2001

1997-2001

1997-2001

1997-2001

1997-2001

1997-2001

1997-2001

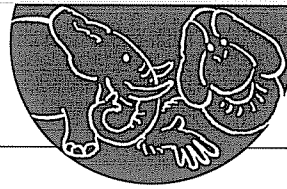
1997-2001

1997-2001

1997-2001

1997-2001

1997-2001

**1 Maak steeds een andere som.**

$50 - 48 = 2$

$100 - 95 = 5$

$75 - 65 = 10$

$\dots - \dots = 2$

$\dots - \dots = 5$

$\dots - \dots = 10$

$\dots - \dots = 2$

$\dots - \dots = 5$

$\dots - \dots = 10$

$\dots - \dots = 2$

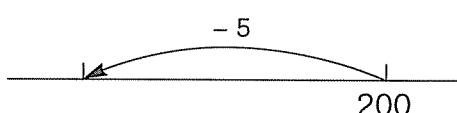
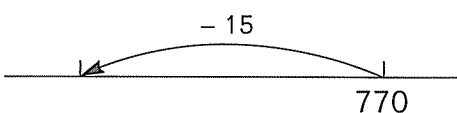
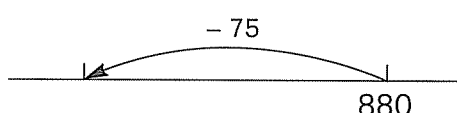
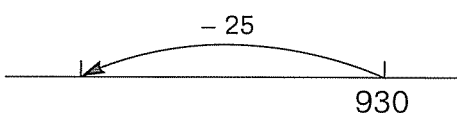
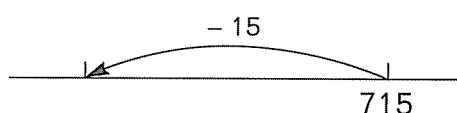
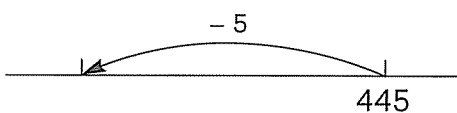
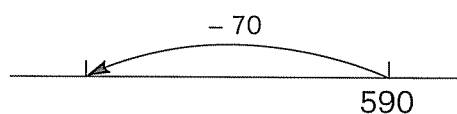
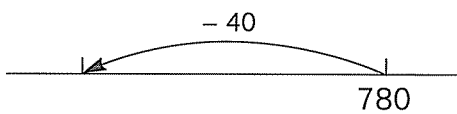
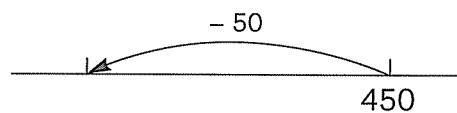
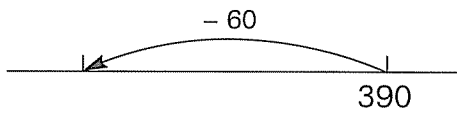
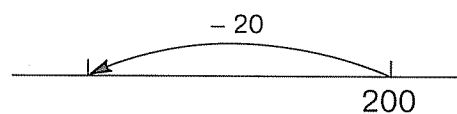
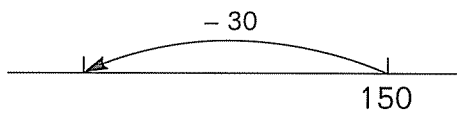
$\dots - \dots = 5$

$\dots - \dots = 10$

$\dots - \dots = 2$

$\dots - \dots = 5$

$\dots - \dots = 10$

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

$150 - 50 = \dots$

$220 - 15 = \dots$

$300 - 30 = \dots$

$470 - 60 = \dots$

$460 - 5 = \dots$

$500 - 50 = \dots$

$890 - 80 = \dots$

$330 - 25 = \dots$

$700 - 90 = \dots$

$540 - 40 = \dots$

$775 - 75 = \dots$

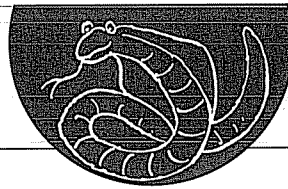
$800 - 5 = \dots$

$630 - 20 = \dots$

$835 - 10 = \dots$

$1000 - 10 = \dots$





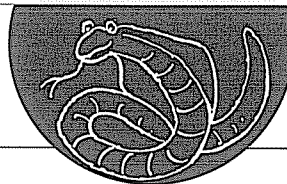
Waar is het goedkoper?

MEGATRONICS

Product	Price (€)
magnetron	210
Vaatwasser	460
computer	950
mobieltje	190
wasmachine	760
spel-computer	240
vrieskast	400
tv	750
koelkast	720

ELEKTRO SHOP

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



1 Machientjes.

		36
		20
	$\times 4$	16
		32
		28

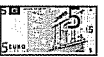
		32
		24
	$\times 8$	56
		64
		40

		63
		27
	$\times 9$	72
		45
		54



2 Teken het bedrag op twee manieren.

Teken zó:

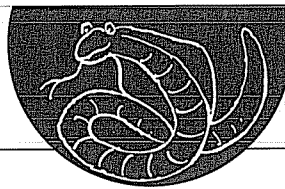
 $\Rightarrow$ 500	 $\Rightarrow$ 200	 $\Rightarrow$ 100
 $\Rightarrow$ 50	 $\Rightarrow$ 20	 $\Rightarrow$ 10
 $\Rightarrow$ 5	 $\Rightarrow$ 2	 $\Rightarrow$ 1

958 euro

847 euro

648 euro

549 euro



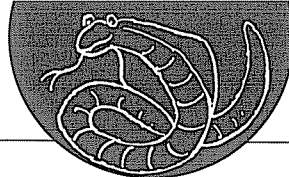
1 Machientjes.

$\times 4$	16	$\times 8$	32	$\times 9$	36
	28		64		72
	12		48		27
	32		72		63
	20		56		72

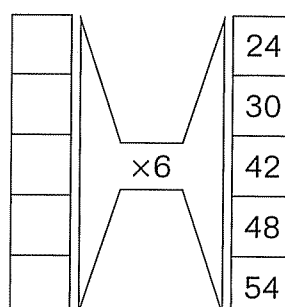
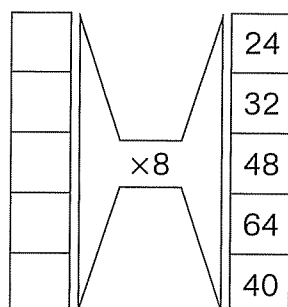
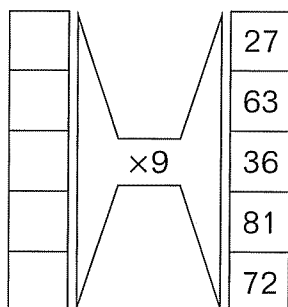


2 Hoeveel geld zie je?

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

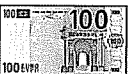
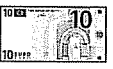


1 Machientjes.



2 Geld tekenen.

Gebruik alleen wat je hier ziet.

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

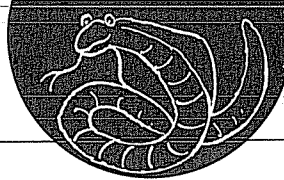
Teken hier 837 euro.

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



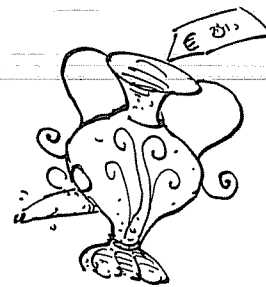
1 Hoeveel keer?

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

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

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

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



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

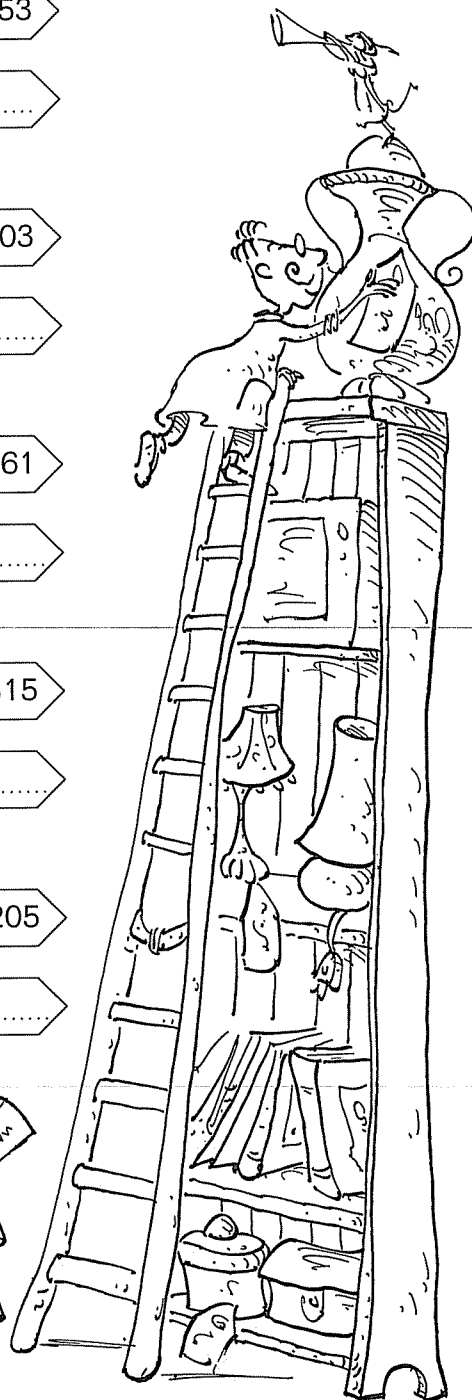
€ € € € € €

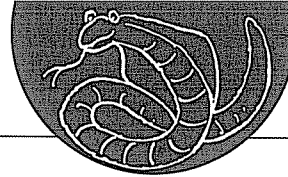
€ 838 € 512 € 902 € 649 € 208 € 315

€ € € € € €

€ 136 € 648 € 206 € 530 € 306 € 205

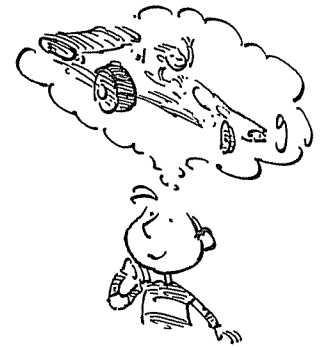
€ € € € € €





1 Deelsommen zonder rest.

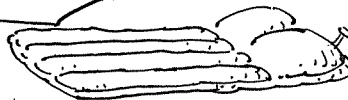
$18 : 9 = \dots\dots$	$45 : 9 = \dots\dots$	$24 : 3 = \dots\dots$	$27 : 9 = \dots\dots$
$72 : 9 = \dots\dots$	$30 : 6 = \dots\dots$	$54 : 9 = \dots\dots$	$63 : 7 = \dots\dots$
$36 : 4 = \dots\dots$	$27 : 3 = \dots\dots$	$48 : 6 = \dots\dots$	$24 : 6 = \dots\dots$
$21 : 7 = \dots\dots$	$28 : 7 = \dots\dots$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



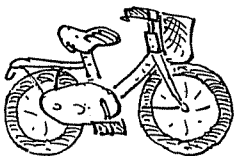
2 Wat kost het samen?



€ 20



samen euro

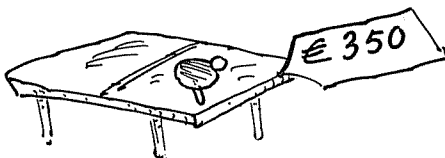


€ 270

€ 20

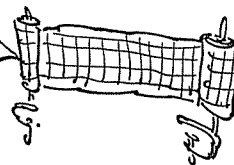


samen euro



€ 350

€ 20



samen euro

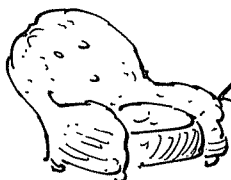


€ 130

€ 40

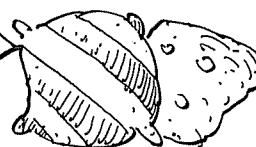


samen euro

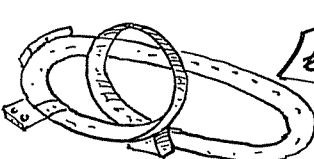


€ 230

€ 30

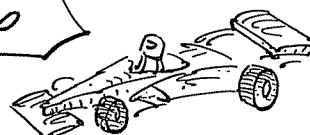


samen euro

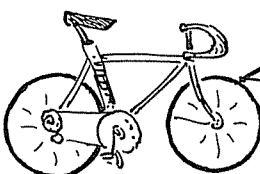


€ 130

€ 20

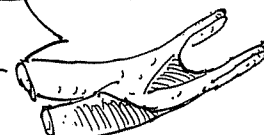


samen euro

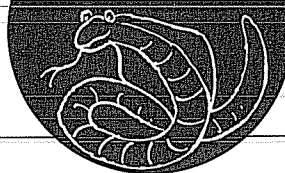


€ 930

€ 30

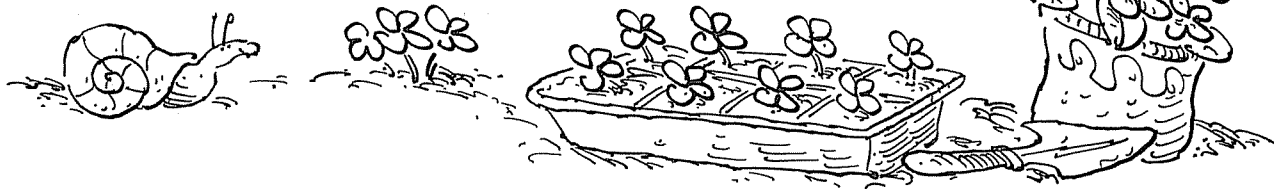


samen euro

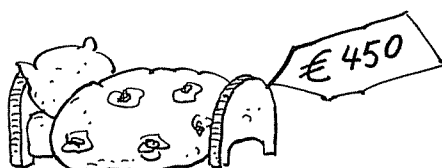


1 Hoeveel bakken met 8 plantjes?

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

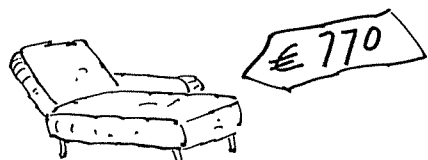


2 Hoeveel nog sparen?



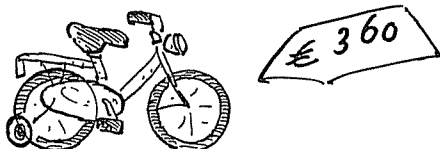
SPAARREKENING	
SALDO	€ 410

nog euro sparen



SPAARREKENING	
SALDO	€ 730

nog euro sparen



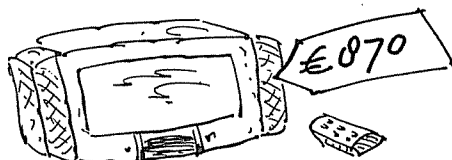
SPAARREKENING	
SALDO	€ 320

nog euro sparen



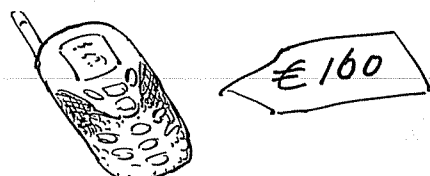
SPAARREKENING	
SALDO	€ 210

nog euro sparen



SPAARREKENING	
SALDO	€ 820

nog euro sparen



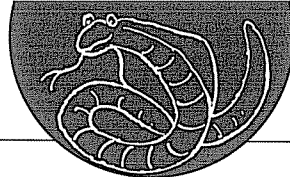
SPAARREKENING	
SALDO	€ 120

nog euro sparen

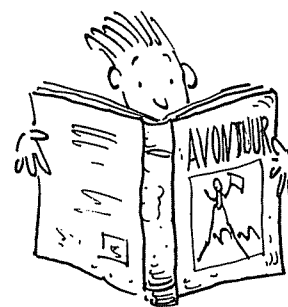


SPAARREKENING	
SALDO	€ 900

nog euro sparen

**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.

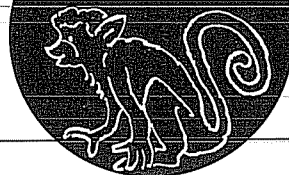
Het boek heeft 280 bladzijden.
Santosh is op bladzijde 230.
Hij moet nog bladzijden lezen.

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.

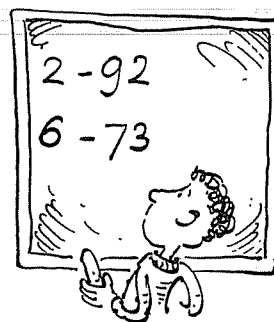
3 Reken uit.

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



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?

