



1 Hoeveel keer?

$12 = \dots \times 4$

$28 = \dots \times 4$

$40 = \dots \times 8$

$54 = \dots \times 6$

$15 = \dots \times 3$

$30 = \dots \times 5$

$42 = \dots \times 7$

$56 = \dots \times 8$

$18 = \dots \times 6$

$32 = \dots \times 4$

$45 = \dots \times 9$

$63 = \dots \times 7$

$21 = \dots \times 7$

$35 = \dots \times 5$

$48 = \dots \times 6$

$72 = \dots \times 8$

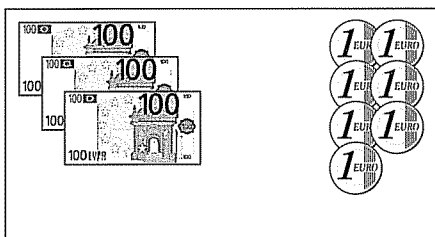
$24 = \dots \times 4$

$36 = \dots \times 6$

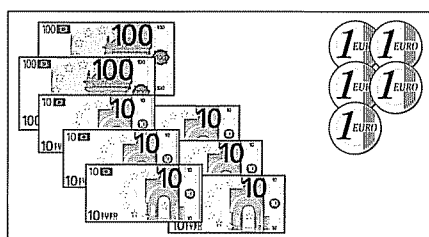
$49 = \dots \times 7$

$81 = \dots \times 9$

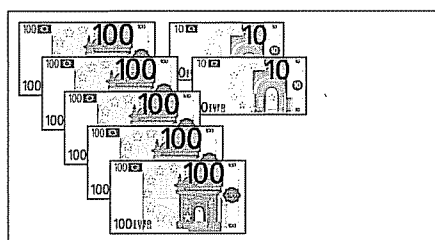
2 Tel het geld en schrijf het bedrag op.



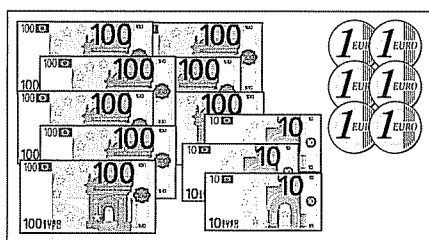
..... euro



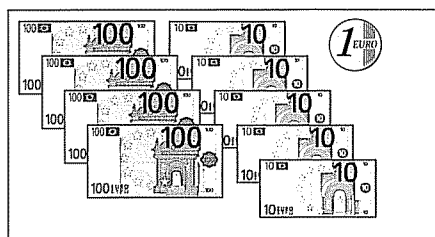
..... euro



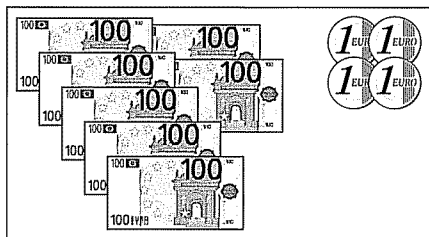
..... euro



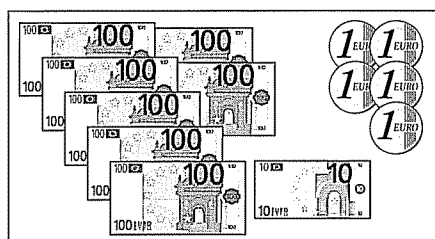
..... euro



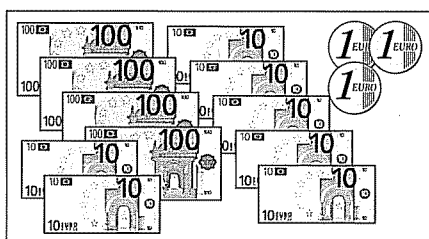
..... euro



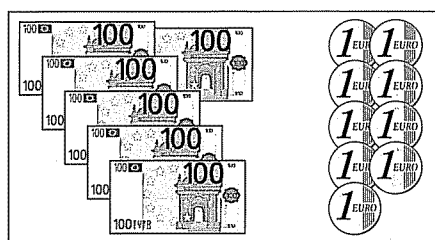
..... euro



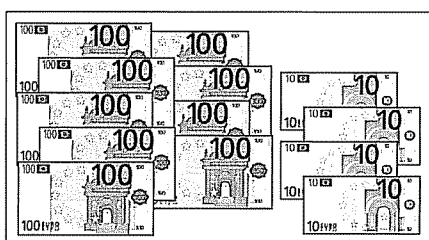
..... euro



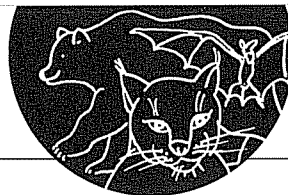
..... euro



..... euro



..... euro



1 Vlekkensommen.

$$\begin{array}{l} 72 : \quad = 9 \\ : \quad 7 = 4 \\ 56 : \quad = 8 \\ 42 : \quad 6 = \\ 32 : \quad = 8 \end{array}$$

$$\begin{array}{l} 36 : \quad = 6 \\ : \quad 6 = 8 \\ 81 : \quad = 9 \\ 63 : \quad = 7 \\ 36 : \quad 4 = \end{array}$$

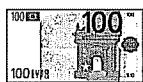
$$\begin{array}{l} 35 : \quad 7 = \\ 54 : \quad = 6 \\ : \quad 7 = 9 \\ 49 : \quad = 7 \\ 64 : \quad 8 = \end{array}$$



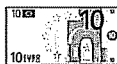
2 Geld tekenen.

Gebruik alleen wat je hier ziet.

Teken zó:



→ 100



→ 10



→ 1

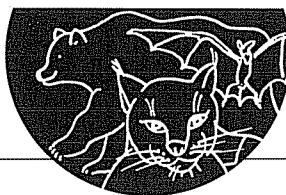
Teken hier 528 euro.

Teken hier 703 euro.

Teken hier 450 euro.

3 Hoeveel honderdjes, tientjes en losse euro's?

€ 297 2 honderdjes 7 euro's 9 tientjes	€ 940 honderdjes euro's tientjes	€ 615 honderdjes euro's tientjes
€ 158 honderdjes euro's tientjes	€ 529 honderdjes euro's tientjes	€ 308 honderdjes euro's tientjes



1 Deelsommen zonder en met rest.

$72 : 9 = \dots\dots\dots$

$24 : 3 = \dots\dots\dots$

$64 : 8 = \dots\dots\dots$

$54 : 6 = \dots\dots\dots$

$75 : 9 = \dots\dots\dots$

$26 : 3 = \dots\dots\dots$

$70 : 8 = \dots\dots\dots$

$57 : 6 = \dots\dots\dots$

$42 : 6 = \dots\dots\dots$

$35 : 7 = \dots\dots\dots$

$28 : 4 = \dots\dots\dots$

$49 : 7 = \dots\dots\dots$

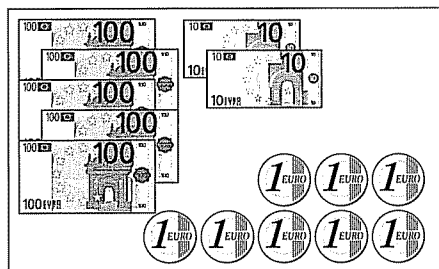
$47 : 6 = \dots\dots\dots$

$40 : 7 = \dots\dots\dots$

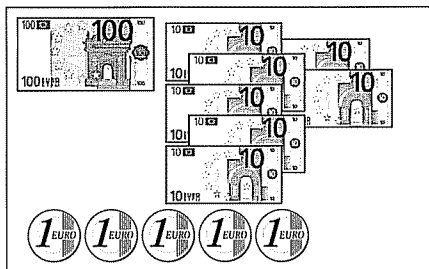
$31 : 4 = \dots\dots\dots$

$51 : 7 = \dots\dots\dots$

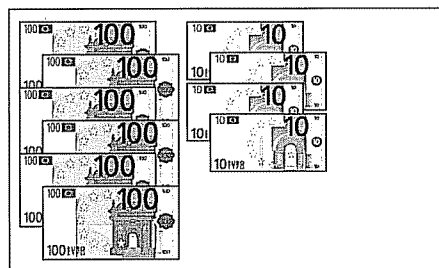
2 Tel het geld en schrijf het bedrag op.



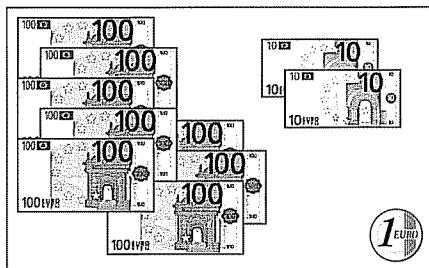
..... euro



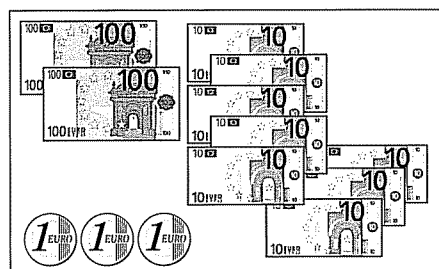
..... euro



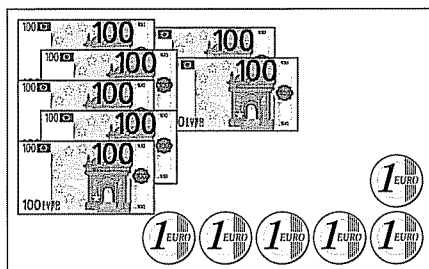
..... euro



..... euro



..... euro



..... euro

3 Reken uit.

$400 + 20 + 9 = \dots\dots\dots$

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

$700 + 1 + 30 = \dots\dots\dots$

$90 + 500 + 3 = \dots\dots\dots$

$2 + 70 + 600 = \dots\dots\dots$

$200 + 8 = \dots\dots\dots$

$7 + 800 + 40 = \dots\dots\dots$

$900 + 30 + 6 = \dots\dots\dots$

$50 + 400 + 9 = \dots\dots\dots$

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

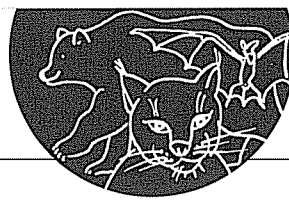
$4 + 900 = \dots\dots\dots$

$3 + 80 + 600 = \dots\dots\dots$

$8 + 600 = \dots\dots\dots$

$50 + 3 + 400 = \dots\dots\dots$

$90 + 800 = \dots\dots\dots$



1 Reken uit.

$62 - 4 = \dots\dots$

$74 - 6 = \dots\dots$

$51 - 3 = \dots\dots$

$84 - 6 = \dots\dots$

$62 - 40 = \dots\dots$

$74 - 60 = \dots\dots$

$51 - 30 = \dots\dots$

$84 - 60 = \dots\dots$

$95 - 7 = \dots\dots$

$82 - 5 = \dots\dots$

$93 - 8 = \dots\dots$

$72 - 6 = \dots\dots$

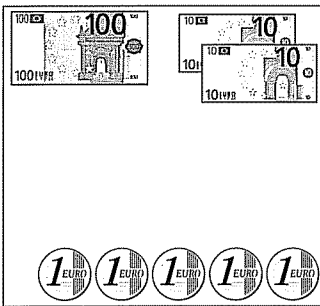
$95 - 70 = \dots\dots$

$82 - 50 = \dots\dots$

$93 - 80 = \dots\dots$

$72 - 60 = \dots\dots$

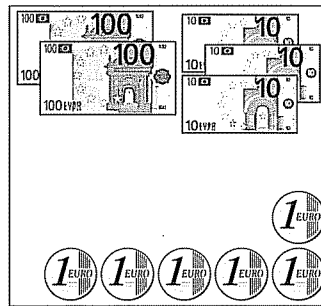
2 Maak de optelsommen.



$125 + 2 = \dots\dots$

$125 + 20 = \dots\dots$

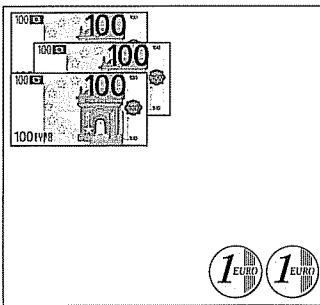
$125 + 200 = \dots\dots$



$236 + 3 = \dots\dots$

$236 + 30 = \dots\dots$

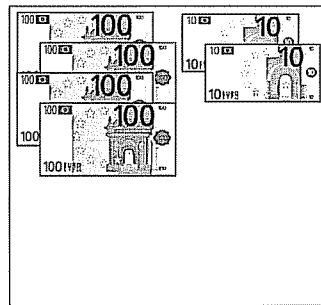
$236 + 300 = \dots\dots$



$302 + 6 = \dots\dots$

$302 + 60 = \dots\dots$

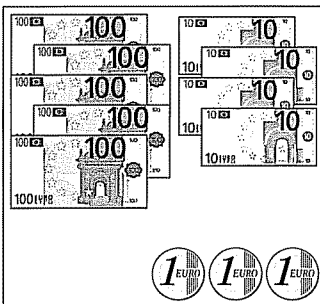
$302 + 600 = \dots\dots$



$420 + 5 = \dots\dots$

$420 + 50 = \dots\dots$

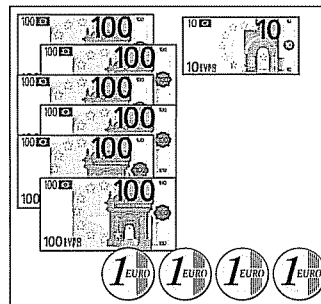
$420 + 500 = \dots\dots$



$543 + 4 = \dots\dots$

$543 + 40 = \dots\dots$

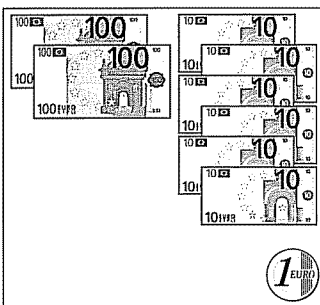
$543 + 400 = \dots\dots$



$614 + 3 = \dots\dots$

$614 + 30 = \dots\dots$

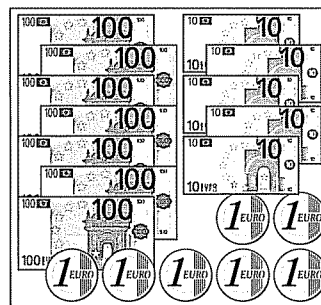
$614 + 300 = \dots\dots$



$261 + 3 = \dots\dots$

$261 + 30 = \dots\dots$

$261 + 300 = \dots\dots$



$757 + 2 = \dots\dots$

$757 + 20 = \dots\dots$

$757 + 200 = \dots\dots$



1 Optellen.

$4 + 5 = \dots\dots$

$40 + 50 = \dots\dots$

$6 + 7 = \dots\dots$

$60 + 70 = \dots\dots$

$3 + 6 = \dots\dots$

$30 + 60 = \dots\dots$

$9 + 3 = \dots\dots$

$90 + 30 = \dots\dots$

$5 + 3 = \dots\dots$

$50 + 30 = \dots\dots$

$8 + 6 = \dots\dots$

$80 + 60 = \dots\dots$

$1 + 8 = \dots\dots$

$10 + 80 = \dots\dots$

$7 + 8 = \dots\dots$

$70 + 80 = \dots\dots$

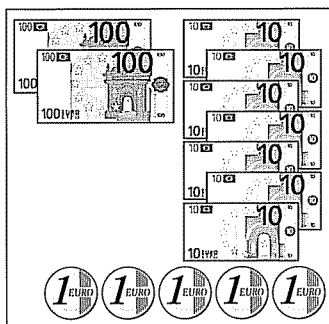
$2 + 6 = \dots\dots$

$20 + 60 = \dots\dots$

$8 + 9 = \dots\dots$

$80 + 90 = \dots\dots$

2 Maak de aftreksommen.



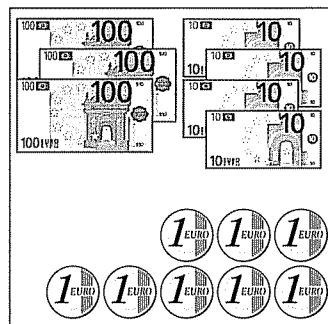
$275 - 5 = \dots\dots$

$275 - 70 = \dots\dots$

$275 - 75 = \dots\dots$

$275 - 200 = \dots\dots$

$275 - 100 = \dots\dots$



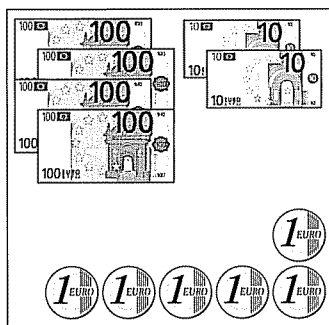
$348 - 8 = \dots\dots$

$348 - 40 = \dots\dots$

$348 - 48 = \dots\dots$

$348 - 300 = \dots\dots$

$348 - 100 = \dots\dots$



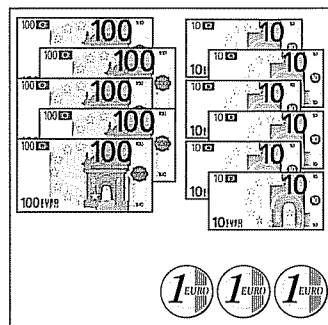
$426 - 6 = \dots\dots$

$426 - 20 = \dots\dots$

$426 - 26 = \dots\dots$

$426 - 400 = \dots\dots$

$426 - 200 = \dots\dots$



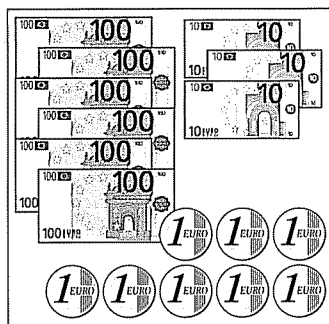
$563 - 3 = \dots\dots$

$563 - 60 = \dots\dots$

$563 - 63 = \dots\dots$

$563 - 500 = \dots\dots$

$563 - 300 = \dots\dots$



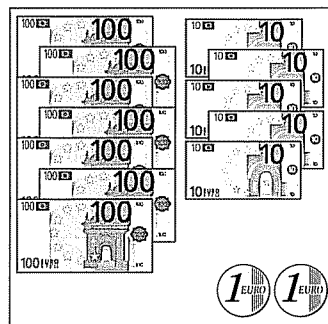
$638 - 8 = \dots\dots$

$638 - 30 = \dots\dots$

$638 - 38 = \dots\dots$

$638 - 600 = \dots\dots$

$638 - 300 = \dots\dots$



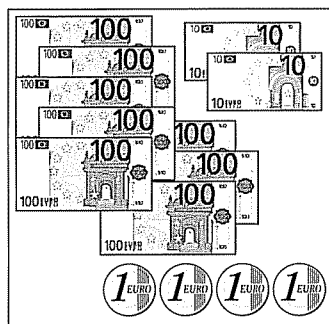
$752 - 2 = \dots\dots$

$752 - 50 = \dots\dots$

$752 - 52 = \dots\dots$

$752 - 700 = \dots\dots$

$752 - 400 = \dots\dots$



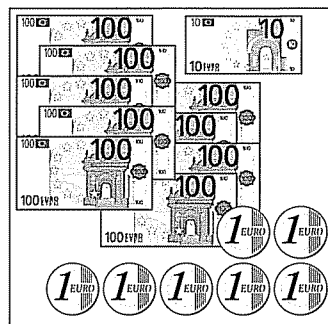
$824 - 4 = \dots\dots$

$824 - 20 = \dots\dots$

$824 - 24 = \dots\dots$

$824 - 800 = \dots\dots$

$824 - 500 = \dots\dots$



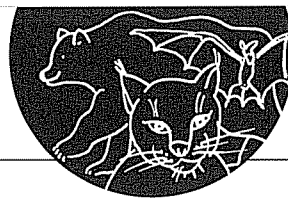
$917 - 7 = \dots\dots$

$917 - 10 = \dots\dots$

$917 - 17 = \dots\dots$

$917 - 900 = \dots\dots$

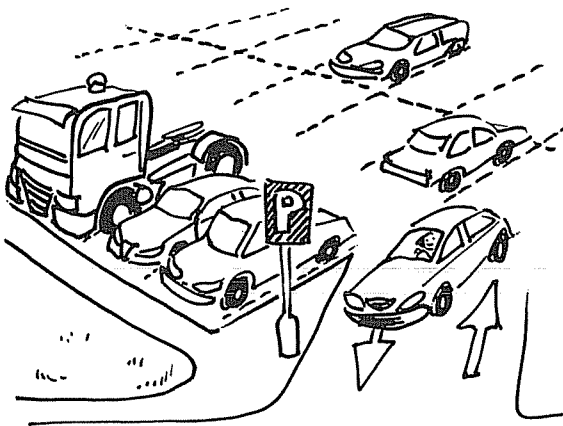
$917 - 400 = \dots\dots$



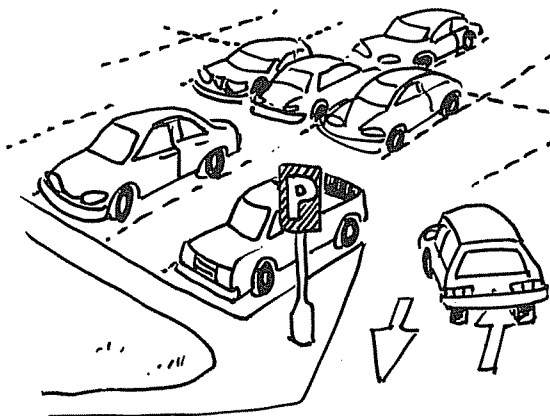
1 Aftrekken.

$8 - 5 = \dots\dots$	$80 - 50 = \dots\dots$	$12 - 5 = \dots\dots$	$120 - 50 = \dots\dots$
$9 - 6 = \dots\dots$	$90 - 60 = \dots\dots$	$14 - 7 = \dots\dots$	$140 - 70 = \dots\dots$
$7 - 4 = \dots\dots$	$70 - 40 = \dots\dots$	$15 - 9 = \dots\dots$	$150 - 90 = \dots\dots$
$9 - 3 = \dots\dots$	$90 - 30 = \dots\dots$	$13 - 6 = \dots\dots$	$130 - 60 = \dots\dots$
$8 - 6 = \dots\dots$	$80 - 60 = \dots\dots$	$16 - 9 = \dots\dots$	$160 - 90 = \dots\dots$

2 Auto's op het parkeerterrein.



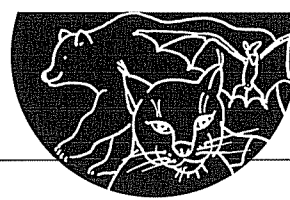
Er staan:	Er rijden weg:	Nu staan er:
465 auto's	3 auto's	 auto's
465 auto's	30 auto's	 auto's
465 auto's	300 auto's	 auto's
680 auto's	5 auto's	 auto's
680 auto's	50 auto's	 auto's
680 auto's	500 auto's	 auto's



Er staan:	Er komen bij:	Nu staan er:
243 auto's	5 auto's	 auto's
243 auto's	50 auto's	 auto's
243 auto's	500 auto's	 auto's
150 auto's	3 auto's	 auto's
150 auto's	30 auto's	 auto's
150 auto's	300 auto's	 auto's

3 Reken uit.

$760 - 4 = \dots\dots$	$935 - 5 = \dots\dots$	$370 + 5 = \dots\dots$	$545 + 3 = \dots\dots$
$760 - 40 = \dots\dots$	$935 - 20 = \dots\dots$	$370 + 10 = \dots\dots$	$545 + 20 = \dots\dots$
$760 - 60 = \dots\dots$	$935 - 30 = \dots\dots$	$370 + 20 = \dots\dots$	$545 + 30 = \dots\dots$
$760 - 100 = \dots\dots$	$935 - 100 = \dots\dots$	$370 + 100 = \dots\dots$	$545 + 100 = \dots\dots$
$760 - 400 = \dots\dots$	$935 - 600 = \dots\dots$	$370 + 500 = \dots\dots$	$545 + 300 = \dots\dots$

**1 Reken uit.**

$10 - 3 = \dots\dots$	$30 - 3 = \dots\dots$	$300 - 3 = \dots\dots$	$300 - 30 = \dots\dots$
$10 - 6 = \dots\dots$	$50 - 6 = \dots\dots$	$500 - 6 = \dots\dots$	$500 - 60 = \dots\dots$
$10 - 4 = \dots\dots$	$70 - 4 = \dots\dots$	$700 - 4 = \dots\dots$	$700 - 40 = \dots\dots$
$10 - 5 = \dots\dots$	$60 - 5 = \dots\dots$	$600 - 5 = \dots\dots$	$600 - 50 = \dots\dots$
$10 - 2 = \dots\dots$	$20 - 2 = \dots\dots$	$200 - 2 = \dots\dots$	$200 - 20 = \dots\dots$

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

€ 264	€ 406	€ 319	€ 196	€.....	€.....	€.....	€.....
€ 590	€ 905	€ 495	€ 631	€.....	€.....	€.....	€.....
€ 638	€ 389	€ 683	€ 398	€.....	€.....	€.....	€.....
€ 712	€ 690	€ 619	€ 721	€.....	€.....	€.....	€.....
€ 145	€ 541	€ 154	€ 514	€.....	€.....	€.....	€.....

3 Vul de buurgetallen in.

214	215	216		500	
	330			699	
	789			800	
	650			99	
	819			900	

**4 Welk getal hoort in het midden?**

135		137	198		200
168		170	599		601
160		180	280		300
400		500	660		700



**1 Hoeveel duurder?**

€ 45	€ 50	 euro	€ 145	€ 150	 euro	€ 60	€ 100	 euro
€ 53	€ 60	 euro	€ 253	€ 260	 euro	€ 180	€ 200	 euro
€ 76	€ 80	 euro	€ 376	€ 380	 euro	€ 370	€ 400	 euro
€ 84	€ 90	 euro	€ 484	€ 490	 euro	€ 550	€ 600	 euro
€ 92	€ 100	 euro	€ 592	€ 600	 euro	€ 990	€ 1.000	 euro

2 Tel verder en tel terug.

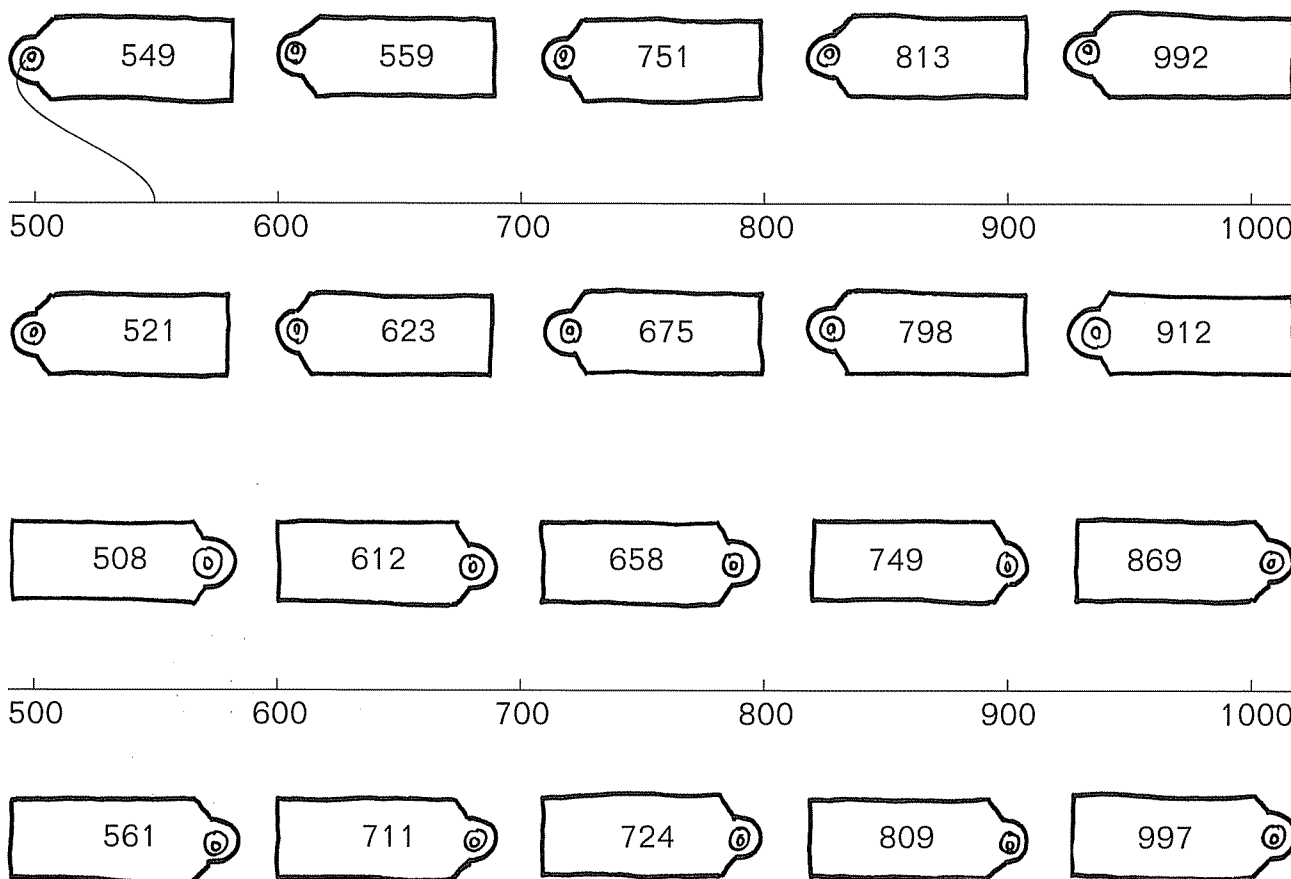
Tel verder:

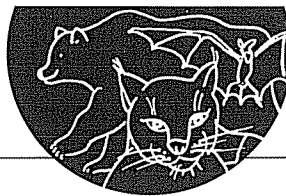
Tel terug:

297 - 298 -	 - 102 - 103
596 -	 - 204
698 -	 - 502
895 -	 - 801

3 Waar ligt het getal ongeveer?

Maak de kaartjes vast aan de getallenlijn.



**1 Vul aan tot het volgende honderdtal.**

$98 + \dots = 100$

$198 + \dots = 200$

$498 + \dots = 500$

$95 + \dots = 100$

$295 + \dots = 300$

$895 + \dots = 900$

$92 + \dots = 100$

$592 + \dots = 600$

$692 + \dots = 700$

$89 + \dots = 100$

$789 + \dots = 800$

$189 + \dots = 200$

$85 + \dots = 100$

$385 + \dots = 400$

$985 + \dots = 1000$

**2 Tel verder en tel terug.**

Tel verder:

Tel terug:

60 - 70 - - - -

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

260 - - - - -

..... - - - - 530

490 - - - - -

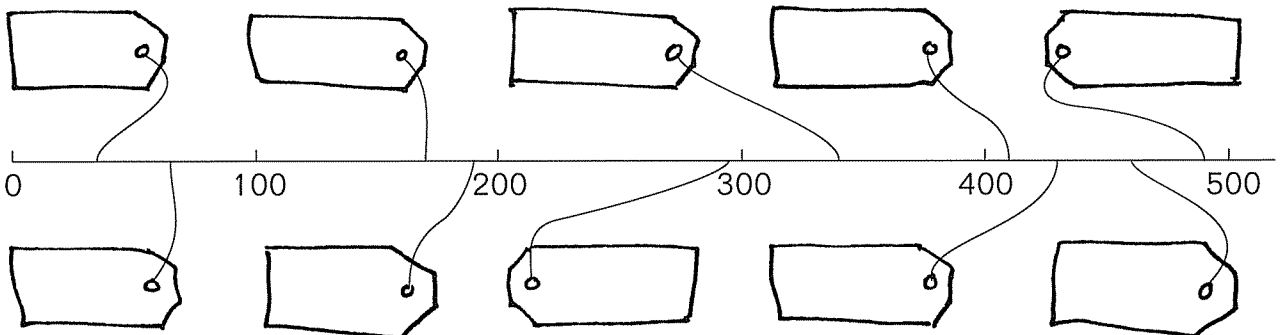
..... - - - - 740

780 - - - - -

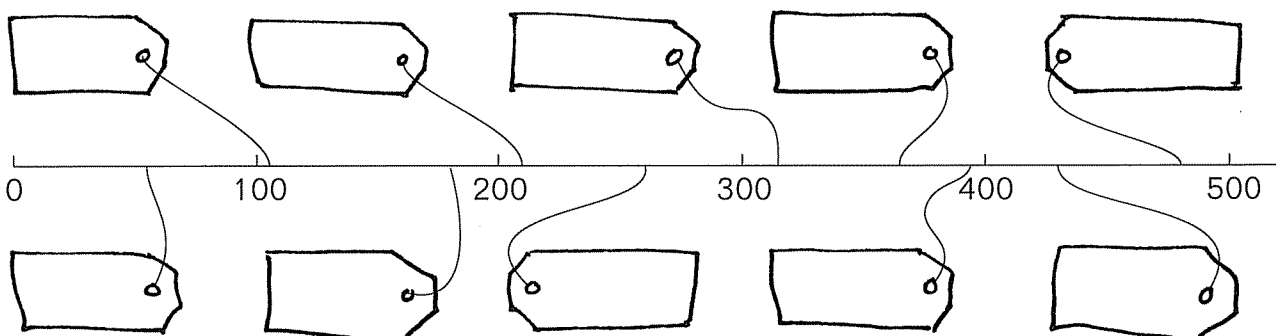
..... - - - - 810

3 Welke getallen horen in de kaartjes?

Kies uit: 295 - 410 - 65 - 460 - 190 - 340 - 170 - 430 - 490 - 35



Kies uit: 315 - 480 - 55 - 210 - 105 - 365 - 180 - 260 - 395 - 430





1 Reken uit.

$20 - 8 = \dots\dots$

$120 - 8 = \dots\dots$

$880 - 9 = \dots\dots$

$40 - 5 = \dots\dots$

$240 - 5 = \dots\dots$

$590 - 4 = \dots\dots$

$50 - 6 = \dots\dots$

$950 - 6 = \dots\dots$

$260 - 7 = \dots\dots$

$80 - 7 = \dots\dots$

$380 - 7 = \dots\dots$

$550 - 8 = \dots\dots$

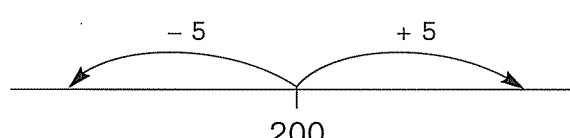
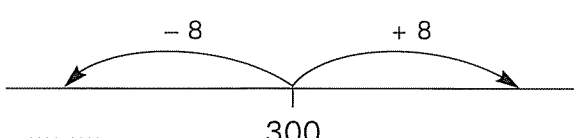
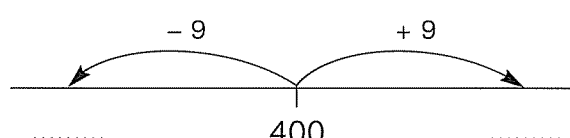
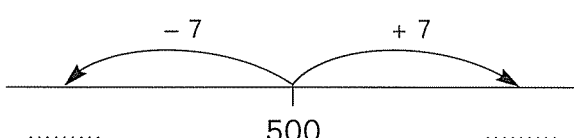
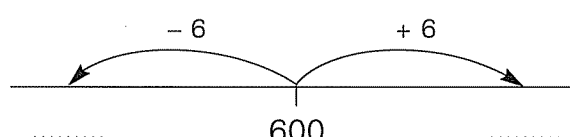
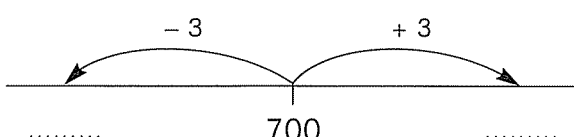
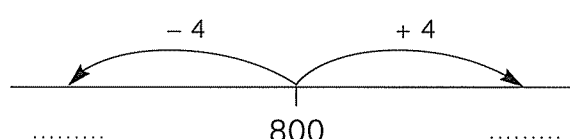
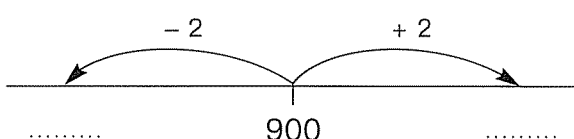
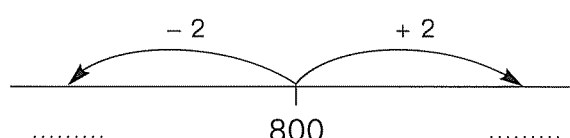
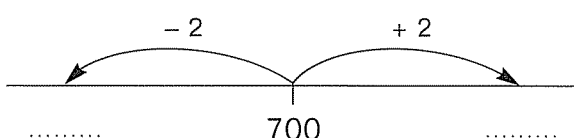
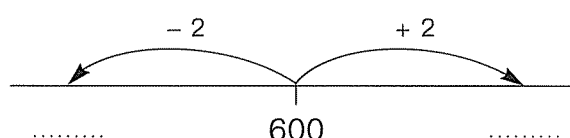
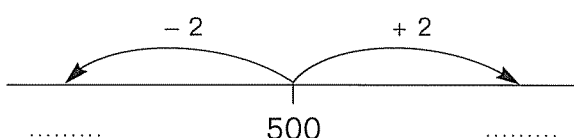
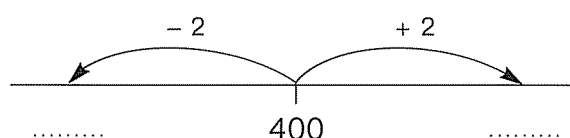
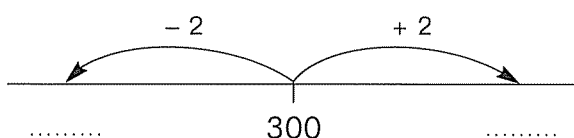
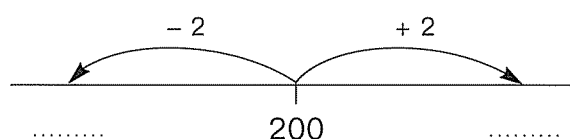
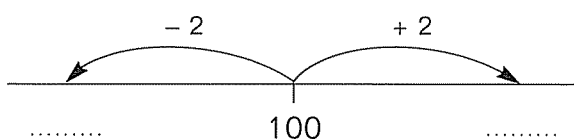
$30 - 4 = \dots\dots$

$630 - 4 = \dots\dots$

$990 - 3 = \dots\dots$



2 Twee sprongen.





1 Samen 100. Kleur steeds twee hokjes.

46	45
55	34

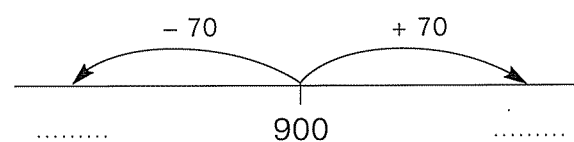
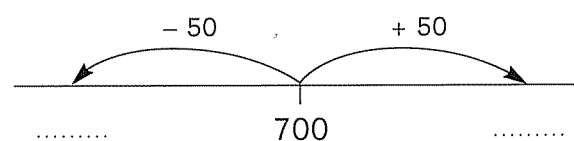
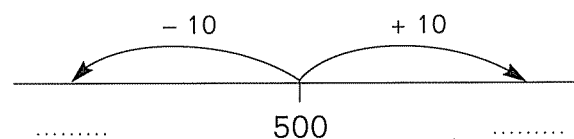
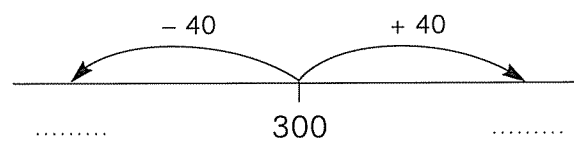
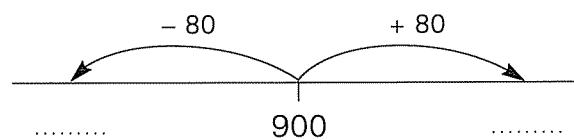
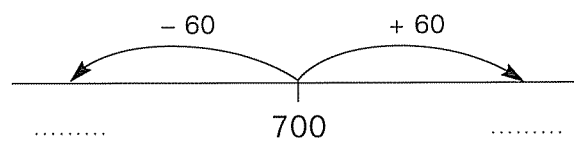
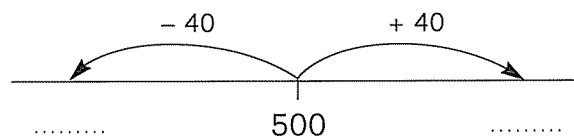
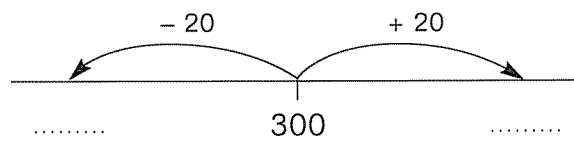
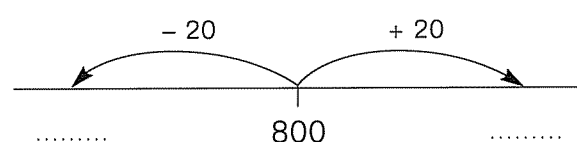
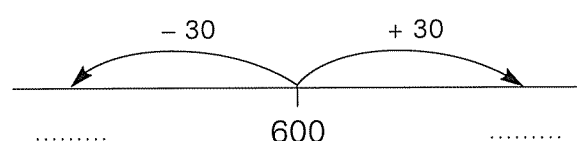
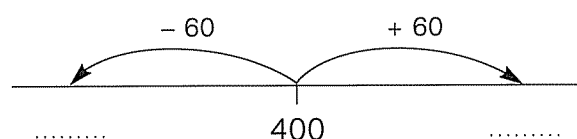
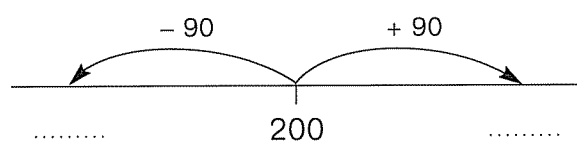
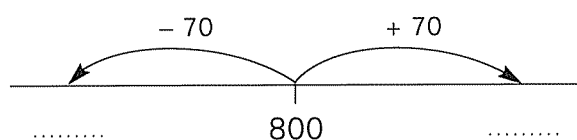
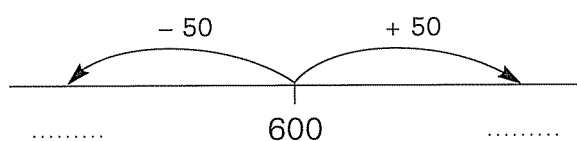
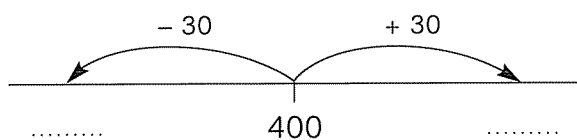
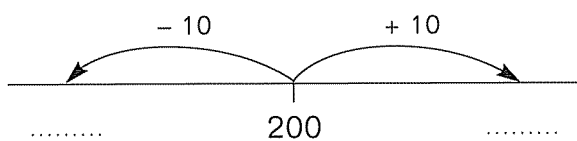
38	23
77	62

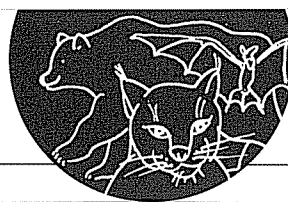
46	54
48	52

33	36
67	64



2 Twee sprongen.





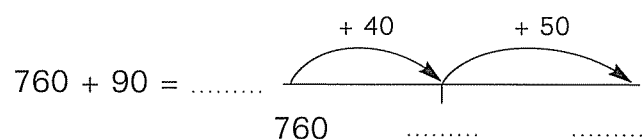
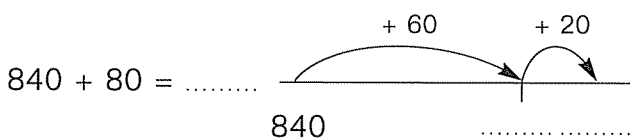
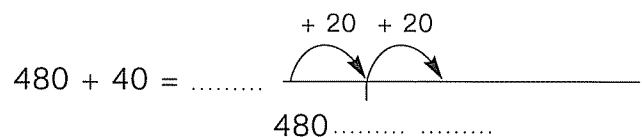
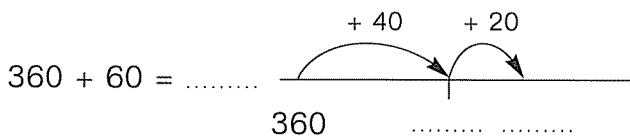
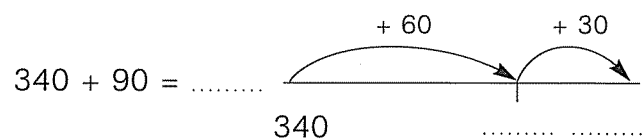
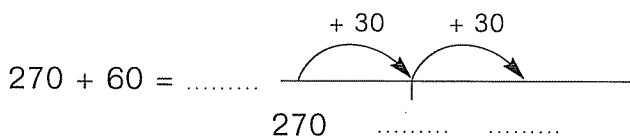
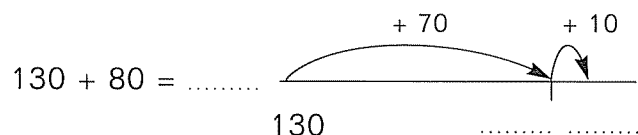
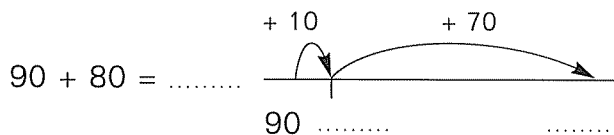
1 Schatten. Welk getal ligt het dichtst bij het antwoord?

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

$409 + 388 \approx \dots\dots$	$197 + 694 \approx \dots\dots$	$387 + 511 \approx \dots\dots$
$89 + 714 \approx \dots\dots$	$678 + 115 \approx \dots\dots$	$286 + 719 \approx \dots\dots$
$583 + 117 \approx \dots\dots$	$479 + 519 \approx \dots\dots$	$216 + 91 \approx \dots\dots$
$717 + 284 \approx \dots\dots$	$188 + 217 \approx \dots\dots$	$487 + 222 \approx \dots\dots$
$114 + 683 \approx \dots\dots$	$93 + 718 \approx \dots\dots$	$678 + 127 \approx \dots\dots$



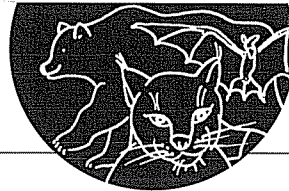
2 Reken uit op de getallenlijn.



3 Reken uit.

$60 + \dots\dots = 100$	$370 + 30 = \dots\dots$	$760 + 40 = \dots\dots$
$470 + \dots\dots = 500$	$370 + 40 = \dots\dots$	$760 + 50 = \dots\dots$
$940 + \dots\dots = 1000$	$370 + 50 = \dots\dots$	$760 + 60 = \dots\dots$
$360 + \dots\dots = 400$	$370 + 60 = \dots\dots$	$760 + 70 = \dots\dots$
$690 + \dots\dots = 700$	$370 + 70 = \dots\dots$	$760 + 80 = \dots\dots$



**1 Reken uit.**

$8 + 5 = \dots\dots$

$7 + 6 = \dots\dots$

$8 + 6 = \dots\dots$

$7 + 5 = \dots\dots$

$18 + 5 = \dots\dots$

$37 + 6 = \dots\dots$

$28 + 6 = \dots\dots$

$57 + 5 = \dots\dots$

$5 + 7 = \dots\dots$

$9 + 4 = \dots\dots$

$6 + 8 = \dots\dots$

$8 + 3 = \dots\dots$

$35 + 7 = \dots\dots$

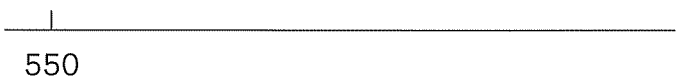
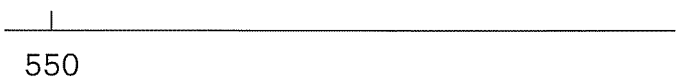
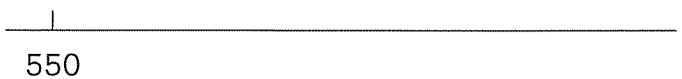
$49 + 4 = \dots\dots$

$36 + 8 = \dots\dots$

$88 + 3 = \dots\dots$

2 Steeds verder.

Reken uit met de getallenlijn.

**3 Optelsommen.**

$170 + 20 = \dots\dots$

$560 + 35 = \dots\dots$

$350 + 25 = \dots\dots$

$170 + 30 = \dots\dots$

$560 + 40 = \dots\dots$

$350 + 50 = \dots\dots$

$170 + 40 = \dots\dots$

$560 + 60 = \dots\dots$

$350 + 80 = \dots\dots$

$170 + 200 = \dots\dots$

$560 + 200 = \dots\dots$

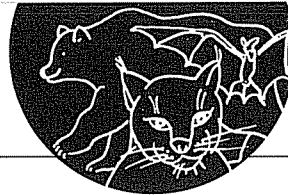
$350 + 200 = \dots\dots$

$170 + 300 = \dots\dots$

$560 + 400 = \dots\dots$

$350 + 500 = \dots\dots$



**1 Reken uit.**

$18 + 5 = \dots\dots$

$14 + 7 = \dots\dots$

$19 + 3 = \dots\dots$

$18 + 6 = \dots\dots$

$38 + 5 = \dots\dots$

$54 + 7 = \dots\dots$

$49 + 3 = \dots\dots$

$88 + 6 = \dots\dots$

$19 + 6 = \dots\dots$

$15 + 7 = \dots\dots$

$17 + 4 = \dots\dots$

$16 + 6 = \dots\dots$

$29 + 6 = \dots\dots$

$65 + 7 = \dots\dots$

$37 + 4 = \dots\dots$

$76 + 6 = \dots\dots$

2 Reken uit op de getallenlijn.

$120 - 50 = \dots\dots$

$340 - 70 = \dots\dots$

$330 - 60 = \dots\dots$

$450 - 90 = \dots\dots$

$560 - 80 = \dots\dots$

$660 - 90 = \dots\dots$

$630 - 80 = \dots\dots$

$820 - 90 = \dots\dots$

3 Aftreksommen.

$120 - \dots\dots = 100$

$530 - 30 = \dots\dots$

$970 - 50 = \dots\dots$

$430 - \dots\dots = 400$

$530 - 40 = \dots\dots$

$970 - 60 = \dots\dots$

$970 - \dots\dots = 900$

$530 - 50 = \dots\dots$

$970 - 70 = \dots\dots$

$360 - \dots\dots = 300$

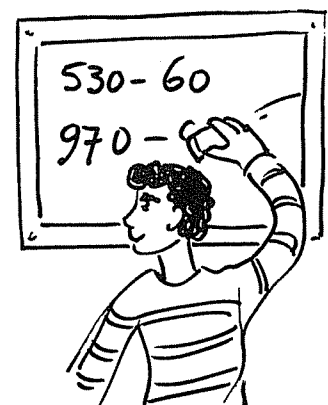
$530 - 60 = \dots\dots$

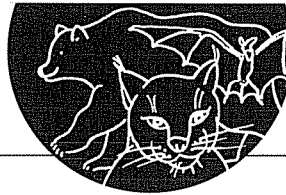
$970 - 80 = \dots\dots$

$650 - \dots\dots = 600$

$530 - 80 = \dots\dots$

$970 - 90 = \dots\dots$





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

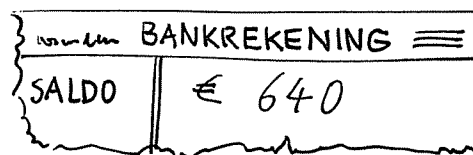
Kies uit: 100 - 200 - 300 - 400 - 500 - 600 - 700 - 800 - 900 - 1000

$307 - 194 \approx \dots\dots$	$997 - 709 \approx \dots\dots$	$487 - 392 \approx \dots\dots$
$598 - 103 \approx \dots\dots$	$688 - 115 \approx \dots\dots$	$611 - 419 \approx \dots\dots$
$813 - 119 \approx \dots\dots$	$810 - 519 \approx \dots\dots$	$993 - 97 \approx \dots\dots$
$709 - 289 \approx \dots\dots$	$594 - 217 \approx \dots\dots$	$816 - 223 \approx \dots\dots$
$612 - 392 \approx \dots\dots$	$704 - 98 \approx \dots\dots$	$788 - 517 \approx \dots\dots$



2 Betaal. Hoeveel geld houd je over?

Reken uit met de getallenlijn.



$640 - 25 = \dots\dots$



640

$640 - 40 = \dots\dots$



640

$640 - 60 = \dots\dots$



640

$640 - 100 = \dots\dots$



640

$640 - 300 = \dots\dots$



640

$640 - 320 = \dots\dots$



640

3 Reken uit.

$160 - 30 = \dots\dots$	$560 - 10 = \dots\dots$	$730 - 15 = \dots\dots$
$160 - 60 = \dots\dots$	$560 - 40 = \dots\dots$	$730 - 30 = \dots\dots$
$160 - 70 = \dots\dots$	$560 - 60 = \dots\dots$	$730 - 50 = \dots\dots$
$160 - 80 = \dots\dots$	$560 - 80 = \dots\dots$	$730 - 70 = \dots\dots$
$160 - 90 = \dots\dots$	$560 - 90 = \dots\dots$	$730 - 90 = \dots\dots$





1 Optellen.

$4 + 3 = 7$	$2 + 6 = 8$	$4 + 5 = 9$	$5 + 3 = 8$
$14 + 3 = \dots\dots\dots$	$12 + 6 = \dots\dots\dots$	$14 + 5 = \dots\dots\dots$	$15 + 3 = \dots\dots\dots$
$40 + 30 = \dots\dots\dots$	$20 + 60 = \dots\dots\dots$	$40 + 50 = \dots\dots\dots$	$50 + 30 = \dots\dots\dots$
$400 + 300 = \dots\dots\dots$	$200 + 600 = \dots\dots\dots$	$400 + 500 = \dots\dots\dots$	$500 + 300 = \dots\dots\dots$
$440 + 30 = \dots\dots\dots$	$220 + 60 = \dots\dots\dots$	$440 + 50 = \dots\dots\dots$	$550 + 30 = \dots\dots\dots$

2 Hoeveel kost het samen?

Het is samen:

$$300 + 70 + 8 = 378 \text{ euro}$$

Reken uit, net als bij het voorbeeld.

Het is samen:

$$\dots\dots\dots + \dots\dots\dots + \dots\dots\dots = \dots\dots\dots \text{ euro}$$

--	--

Het is samen:

$$\dots\dots\dots + \dots\dots\dots + \dots\dots\dots = \dots\dots\dots \text{ euro}$$

--	--

Het is samen:

$$\dots\dots\dots + \dots\dots\dots + \dots\dots\dots = \dots\dots\dots \text{ euro}$$



1 Aftrekken.

$5 - 3 = 2$

$9 - 6 = 3$

$7 - 3 = 4$

$8 - 5 = 3$

$15 - 3 = \dots\dots\dots$

$19 - 6 = \dots\dots\dots$

$17 - 3 = \dots\dots\dots$

$18 - 5 = \dots\dots\dots$

$50 - 30 = \dots\dots\dots$

$90 - 60 = \dots\dots\dots$

$70 - 30 = \dots\dots\dots$

$80 - 50 = \dots\dots\dots$

$500 - 300 = \dots\dots\dots$

$900 - 600 = \dots\dots\dots$

$700 - 300 = \dots\dots\dots$

$800 - 500 = \dots\dots\dots$

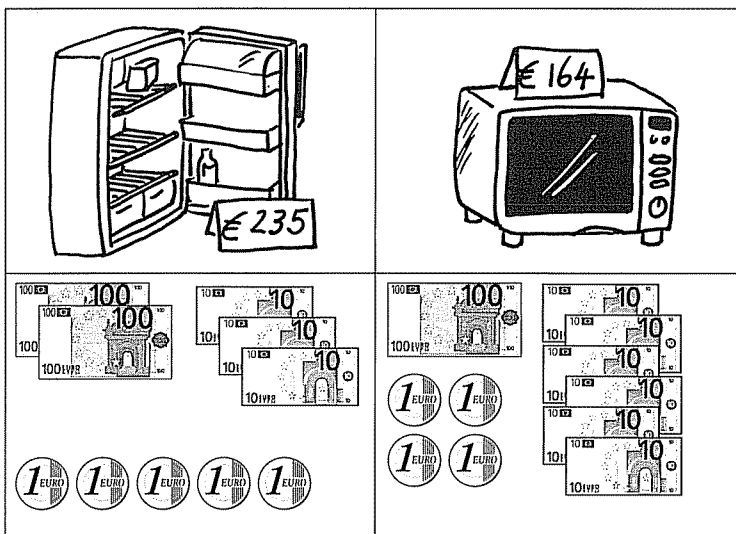
$550 - 30 = \dots\dots\dots$

$990 - 60 = \dots\dots\dots$

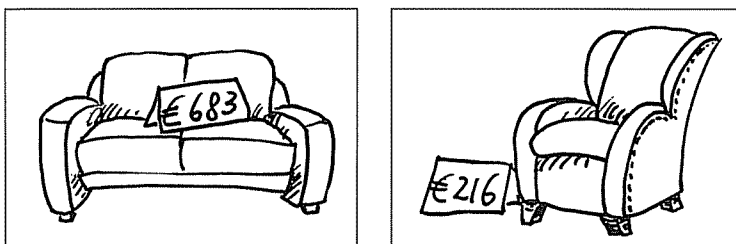
$770 - 30 = \dots\dots\dots$

$880 - 50 = \dots\dots\dots$

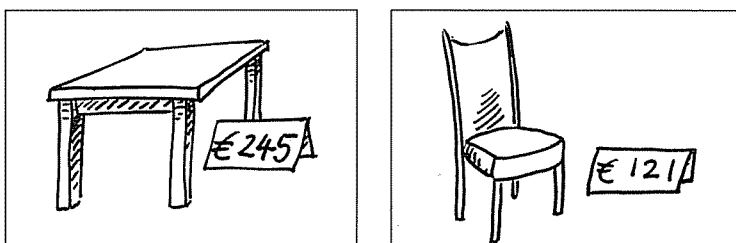
2 Hoeveel kost het samen?



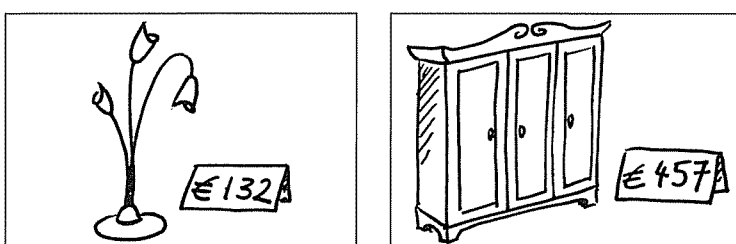
Het is samen:

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

Het is samen:

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

Het is samen:

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

Het is samen:

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



1 Optellen.

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

$$70 + 70 = \dots\dots\dots$$

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

$$60 + 60 = \dots\dots\dots$$

$$29 + 29 = \dots\dots\dots$$

$$69 + 69 = \dots\dots\dots$$

$19 + 21 = \dots\dots\dots$

$$59 + 62 = \dots\dots\dots$$

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

$$90 + 90 = \dots\dots\dots$$

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

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

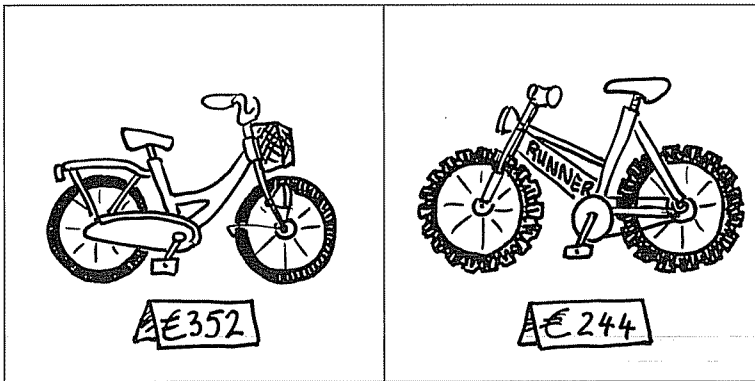
$$49 + 49 = \dots\dots\dots$$

$$89 + 89 = \dots\dots\dots$$

$$39 + 41 = \dots\dots\dots$$

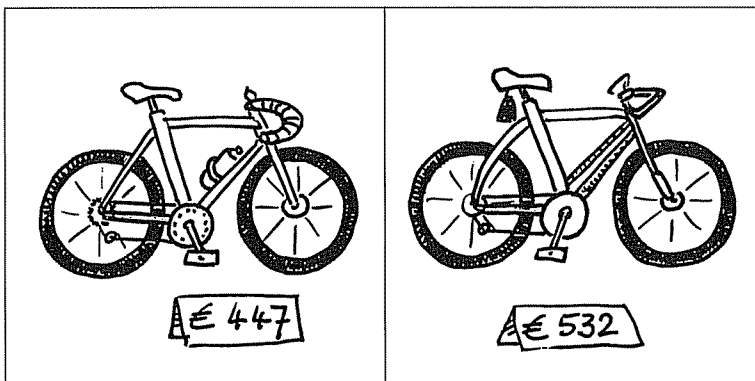
$$79 + 82 = \dots\dots\dots$$

2 Hoeveel is het samen?

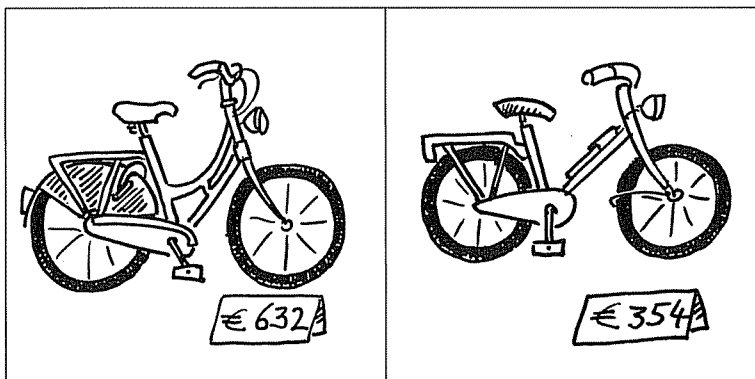


[illegible]

Reken uit, net als bij het voorbeeld.



[illegible]



6	3	2	
3	5	4	+
2	4	5	+

$$600 + 300 =$$

$$30 + 50 =$$

$$2 + 4 =$$

1 Maak steeds een andere som.

$$700 + 80 = 780 \quad 600 + 90 = 690 \quad 410 + 60 = 470 \quad 520 + 40 = 560$$

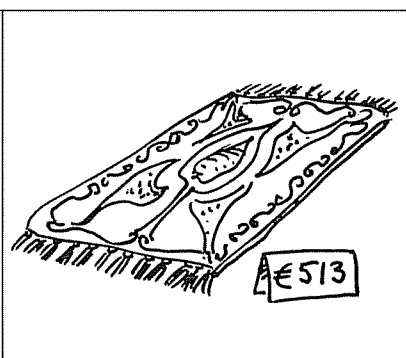
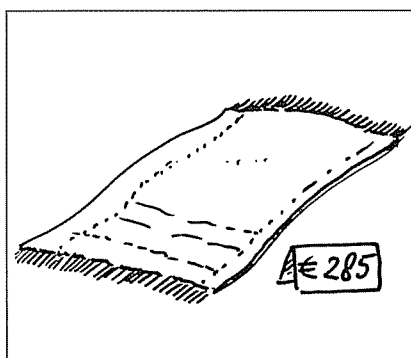
..... + = 780 + = 690 + = 470 + = 560

..... + = 780 + = 690 + = 470 + = 560

..... + = 780 + = 690 + = 470 + = 560

..... + = 780 + = 690 + = 470 + = 560

2 Hoeveel is het samen?



						2	8	5
$200+500=$ $80+10=$ $5+3=$						5	1	3

721 + 256				7	2	1
				2	5	6
$700 + 200 =$ $20 + 50 =$ $1 + 6 =$						

438 + 561

400 + 500 =

.....

+ =

.....

+ =

.....

4	3	8	
5	6	1	+
			+

[illegible]

[illegible]

[illegible]

746 + 243

+

746 + 243

989

746 + 243

989

746 + 243

989

+



1 Reken uit.

$5 + 4 = \dots\dots$

$40 + 50 = \dots\dots$

$7 + 9 = \dots\dots$

$90 + 70 = \dots\dots$

$2 + 7 = \dots\dots$

$70 + 20 = \dots\dots$

$9 + 4 = \dots\dots$

$40 + 90 = \dots\dots$

$4 + 4 = \dots\dots$

$40 + 40 = \dots\dots$

$7 + 5 = \dots\dots$

$50 + 70 = \dots\dots$

$2 + 7 = \dots\dots$

$70 + 20 = \dots\dots$

$8 + 7 = \dots\dots$

$70 + 80 = \dots\dots$

$3 + 6 = \dots\dots$

$60 + 30 = \dots\dots$

$7 + 4 = \dots\dots$

$40 + 70 = \dots\dots$

2 Optellen met grote getallen.

Je hebt:

Je krijgt:

Samen is het:



									6	5	2	
									2	4	6	
									+			
										8	0	0
											9	0
												8
										8	9	8

$600 + 200 = \dots\dots$
 $50 + 40 = \dots\dots$
 $2 + 6 = \dots\dots$

325 + 342			3	2	5
			3	4	2
			+		
			=		
			+		
			=		

647 + 352			6	4	7
			3	5	2
			+		
			=		
			+		
			=		

364 + 412			3	6	4
			4	1	2
			+		
			=		
			+		
			=		

487 + 512					
			+		
			=		
			+		
			=		

321 + 456					
			+		
			=		
			+		
			=		

725 + 153					
			+		
			=		
			+		
			=		



1 Reken uit.

$8 - 5 = \dots\dots$

$80 - 50 = \dots\dots$

$16 - 7 = \dots\dots$

$160 - 70 = \dots\dots$

$9 - 6 = \dots\dots$

$90 - 60 = \dots\dots$

$13 - 6 = \dots\dots$

$130 - 60 = \dots\dots$

$8 - 3 = \dots\dots$

$80 - 30 = \dots\dots$

$12 - 5 = \dots\dots$

$120 - 50 = \dots\dots$

$9 - 7 = \dots\dots$

$90 - 70 = \dots\dots$

$15 - 8 = \dots\dots$

$150 - 80 = \dots\dots$

$7 - 5 = \dots\dots$

$70 - 50 = \dots\dots$

$14 - 9 = \dots\dots$

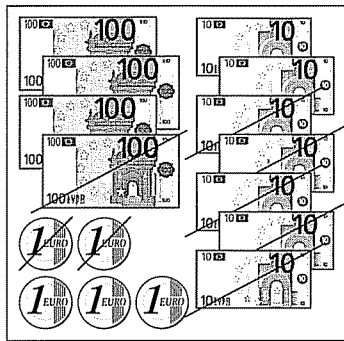
$140 - 90 = \dots\dots$

2 Hoeveel geld houdt je over?

Je hebt € 475

Je koopt:

Je houdt over:



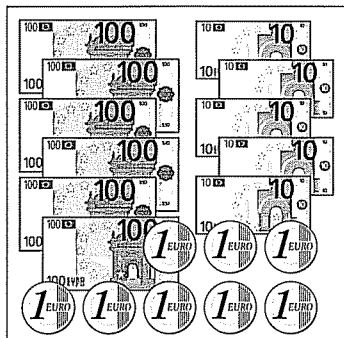
$300 + 20 + 3 = 323 \text{ euro}$

Reken uit, net als bij het voorbeeld.

Je hebt € 658

Je koopt:

Je houdt over:

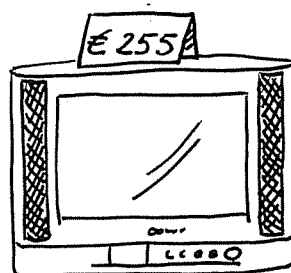
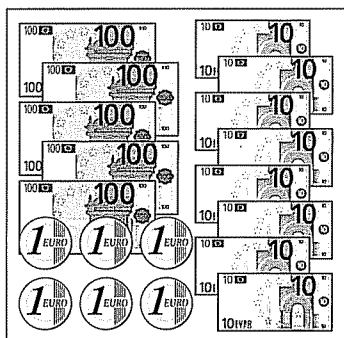


$\dots\dots + \dots\dots + \dots\dots = \dots\dots \text{ euro}$

Je hebt € 586

Je koopt:

Je houdt over:



$\dots\dots + \dots\dots + \dots\dots = \dots\dots \text{ euro}$



1 Reken uit.

$8 - 3 = 5$

$7 - 4 = 3$

$9 - 7 = 2$

$9 - 4 = 5$

$18 - 3 = \dots\dots\dots$

$17 - 4 = \dots\dots\dots$

$19 - 7 = \dots\dots\dots$

$19 - 4 = \dots\dots\dots$

$80 - 30 = \dots\dots\dots$

$70 - 40 = \dots\dots\dots$

$90 - 70 = \dots\dots\dots$

$90 - 40 = \dots\dots\dots$

$800 - 300 = \dots\dots\dots$

$700 - 400 = \dots\dots\dots$

$900 - 700 = \dots\dots\dots$

$900 - 400 = \dots\dots\dots$

$880 - 30 = \dots\dots\dots$

$770 - 40 = \dots\dots\dots$

$990 - 70 = \dots\dots\dots$

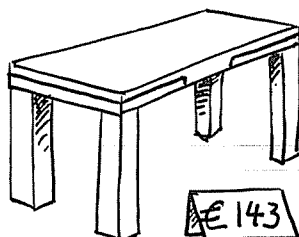
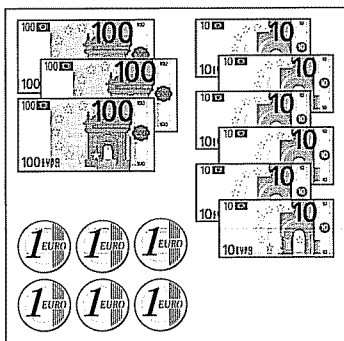
$990 - 40 = \dots\dots\dots$

2 Hoeveel geld houd je over?

Je hebt € 366

Je koopt:

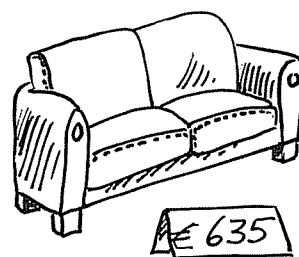
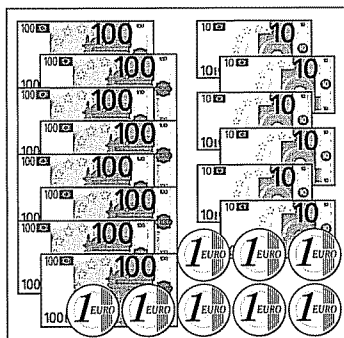
Je houdt over:

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

Je hebt € 868

Je koopt:

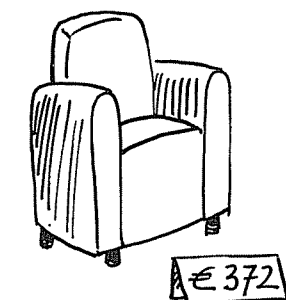
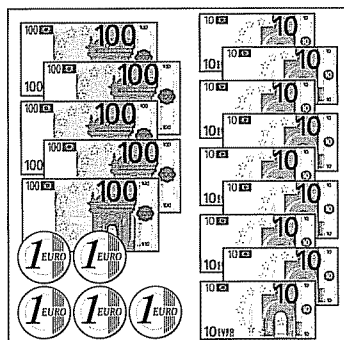
Je houdt over:

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

Je hebt € 595

Je koopt:

Je houdt over:

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



1 Reken uit.

$10 - 8 = \dots\dots$

$20 - 8 = \dots\dots$

$200 - 8 = \dots\dots$

$200 - 80 = \dots\dots$

$10 - 4 = \dots\dots$

$50 - 4 = \dots\dots$

$500 - 4 = \dots\dots$

$500 - 40 = \dots\dots$

$10 - 6 = \dots\dots$

$30 - 6 = \dots\dots$

$300 - 6 = \dots\dots$

$300 - 60 = \dots\dots$

$10 - 3 = \dots\dots$

$70 - 3 = \dots\dots$

$700 - 3 = \dots\dots$

$700 - 30 = \dots\dots$

$10 - 7 = \dots\dots$

$90 - 7 = \dots\dots$

$900 - 7 = \dots\dots$

$900 - 70 = \dots\dots$

2 Hoeveel betaal je?

Je koopt:



Je krijgt korting:

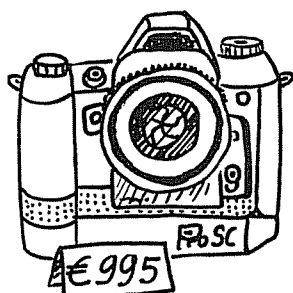


Je betaalt:

					5	8	9
					2	6	5
500-200=					3	0	0
80-60=						2	0
9-5=							4
					3	2	4

Reken uit, net als bij het voorbeeld.

Je koopt:



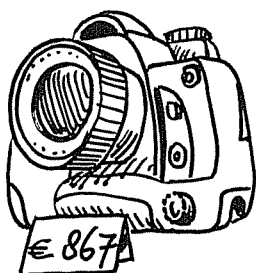
Je krijgt korting:



Je betaalt:

					9	9	5
					2	6	5
900-200=							
90-60=							
5-5=							

Je koopt:

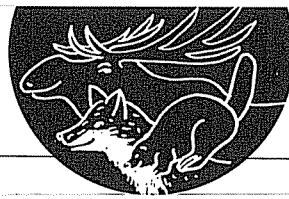


Je krijgt korting:



Je betaalt:

					8	6	7
					2	3	2
800-200=							
60-30=							
7-2=							



1 Reken uit.

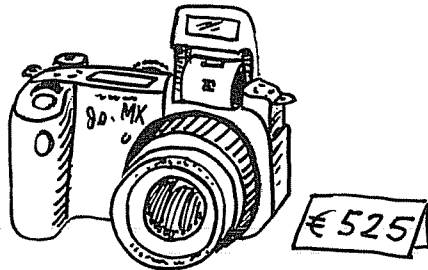
$50 - 7 = \dots\dots$	$60 - 8 = \dots\dots$	$70 - 6 = \dots\dots$	$40 - 9 = \dots\dots$
$150 - 7 = \dots\dots$	$160 - 8 = \dots\dots$	$170 - 6 = \dots\dots$	$140 - 9 = \dots\dots$
$250 - 7 = \dots\dots$	$360 - 8 = \dots\dots$	$570 - 6 = \dots\dots$	$840 - 9 = \dots\dots$
$250 - 17 = \dots\dots$	$360 - 18 = \dots\dots$	$570 - 16 = \dots\dots$	$840 - 19 = \dots\dots$
$250 - 47 = \dots\dots$	$360 - 58 = \dots\dots$	$570 - 66 = \dots\dots$	$840 - 39 = \dots\dots$

2 Aftrekken met grote getallen.

Je hebt:

Je koopt:

Je houdt over:



							6	5	8	
							5	2	5	-
							1	0	0	
								3	0	
									3	
							1	3	3	

Reken uit, net als bij het voorbeeld.

459 - 245	4	5	9
	2	4	5
400 - 200 =	2	0	0
50 - 40 =			
9 - 5 =			

584 - 361						5	8	4
						3	6	1
500 - 300 =								
80 - 60 =								
4 - 1 =								

678 - 455	6	7	8
	4	5	5
600 - 400 =			
- =			
- =			

364 - 134										3	6	4	
										1	3	4	-
300 - 100 =													
- =													
- =													
- =													

747 - 535						7	4	7
						5	3	5
— =								
.....								
— =								
.....								
— =								
.....								

869 - 665				8	6	9
				6	6	5
-						
-						
-						
-						
-						

1 Deelsommen met en zonder rest.

32 : 8 = 42 : 7 = 56 : 7 = 72 : 8 =

35 : 8 = 45 : 7 = 60 : 7 = 75 : 8 =

28 : 4 = 48 : 6 = 63 : 9 = 54 : 9 =

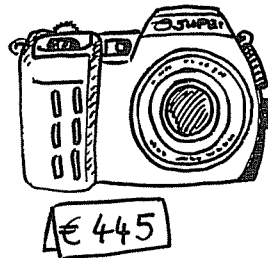
30 : 4 = 51 : 6 = 66 : 9 = 60 : 9 =

2 Aftrekken met grote getallen.

Je hebt:

Je koopt:

Je houdt over:



					7	7	5
					4	4	5
					3	0	0

$700-400=$
 $70-40=$
 $7-4=$

Reken uit, net als bij het voorbeeld.

948 - 425

9	4	8
4	2	5

900 - 400 =

- =

- =

$878 - 346$

8	7	8
3	4	6

—
=

—
=

—
=

$759 - 147$

7	5	9
1	4	7

—
=

—
=

—
=

7	5	9
1	4	7

696 - 366

— =

.....

— =

.....

— =

.....

[illegible]

959 – 655

—		=
.....		
—		=
.....		
—		=
.....		



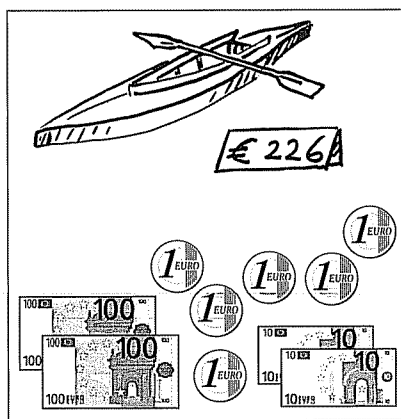
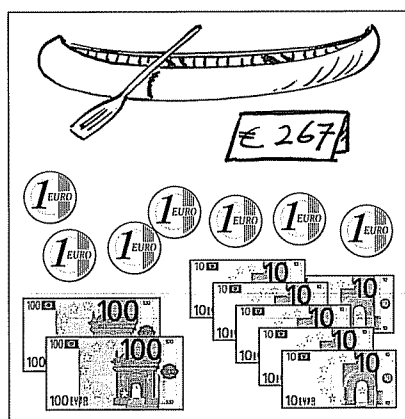
1 Kleur wat meer is.

14	$7 + 8$
14	$6 + 7$
12	$8 + 5$
17	$9 + 7$
10	$4 + 9$

15	$8 + 8$
15	$9 + 5$
11	$5 + 7$
19	$8 + 9$
11	$7 + 5$

15	$6 + 8$
12	$4 + 9$
10	$6 + 5$
12	$7 + 4$
19	$9 + 9$

2 Hoeveel is het samen?



	2	6	7
	2	2	6
$200 + 200 =$	4	0	0
$60 + 20 =$		8	0
$7 + 6 =$		1	3
	4	9	3

Reken uit, net als bij het voorbeeld.

$536 + 257$	5	3	6
	2	5	7
$500 + 200 =$			
$30 + 50 =$			
$6 + 7 =$			

$364 + 527$	3	6	4
	5	2	7
$300 + 500 =$			
$+ =$			
$+ =$			

$638 + 345$			
$600 + 300 =$			
$+ =$			
$+ =$			

$649 + 239$			
$+ =$			
$+ =$			
$+ =$			

$473 + 319$			
$+ =$			
$+ =$			
$+ =$			

$737 + 256$			
$+ =$			
$+ =$			
$+ =$			



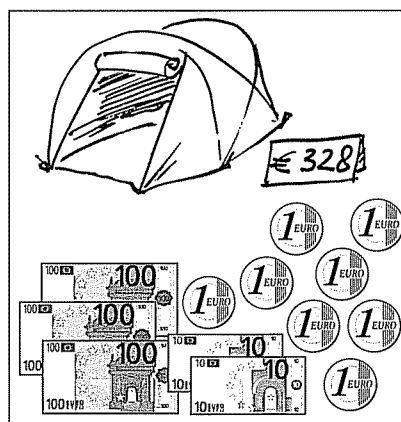
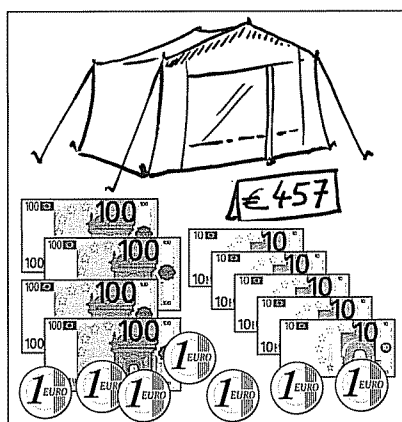
1 Kleur wat meer is.

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 is het samen?



	4	5	7
	3	2	8
$400 + 300 =$	7	0	0
$50 + 20 =$		7	0
$7 + 8 =$		1	5
	7	8	5

Reken uit, net als bij het voorbeeld.

$256 + 538$	2	5	6
	5	3	8
$200 + 500 =$			
$50 + 30 =$			
$6 + 8 =$			

$139 + 647$	1	3	9
	6	4	7
$100 + 600 =$			
$+ =$			
$+ =$			

$548 + 345$	5	4	8
	3	4	5
$500 + 300 =$			
$+ =$			
$+ =$			

$418 + 359$			
$+ =$			
$+ =$			
$+ =$			

$374 + 619$			
$+ =$			
$+ =$			
$+ =$			

$647 + 236$			
$+ =$			
$+ =$			
$+ =$			

1 Reken uit.

$8 + 9 = \dots\dots\dots$

$$80 + 90 = \dots\dots\dots$$

$7 + 8 = \dots\dots\dots$

$$70 + 80 = \dots\dots\dots$$

$4 + 9 = \dots\dots\dots$

$$40 + 90 = \dots\dots\dots$$

$5 + 9 = \dots\dots\dots$

$$50 + 90 = \dots\dots\dots$$

$8 + 5 = \dots\dots\dots$

$$80 + 50 = \dots\dots\dots$$

$6 + 7 = \dots\dots\dots$

$$60 + 70 = \dots\dots\dots$$

$3 + 9 = \dots\dots\dots$

$$30 + 90 = \dots\dots\dots$$

$4 + 8 = \dots\dots\dots$

$$40 + 80 = \dots\dots\dots$$

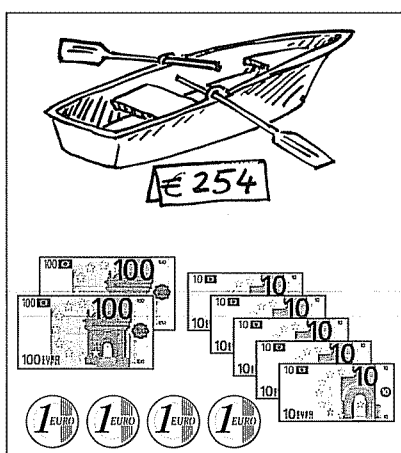
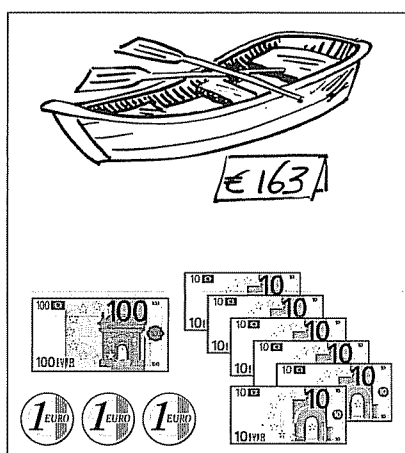
$7 + 7 = \dots\dots\dots$

$$70 + 70 = \dots\dots\dots$$

$6 + 5 = \dots$

$$60 + 50 = \dots\dots\dots$$

2 Hoeveel is het samen?



						1	6	3
						2	5	4
						3	0	0
						1	1	0
								7
						4	1	7

Reken uit, net als bij het voorbeeld.

432 + 283

4	3	2
2	8	3

+

400 + 200 =

30 + 80 =

2 + 3 =

11/11/11

Number of the Day: 665

Number Name: Six hundred sixty-five

Number Sentence: $665 + 273 = 938$

Number of the Day: 600

Number Name: Six hundred

Number Sentence: $600 + 200 = 800$

Number of the Day: 200

Number Name: Two hundred

Number Sentence: $200 + 700 = 900$

6	6	5
2	7	3

384 + 464

	3	8	4
	4	6	4

300 + 400 =

+

+

[illegible]

$563 + 275$

$+$

+=

+=

+=

$+$

[illegible]

1 Steeds tien keer zo groot.

$$3 \times 4 = \dots\dots\dots$$

$$7 \times 3 = \dots\dots\dots$$

$$5 \times 7 = \dots\dots\dots$$

$$6 \times 9 = \dots\dots\dots$$

$3 \times 40 = \dots\dots\dots$

$7 \times 30 = \dots\dots\dots$

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

$$6 \times 90 = \dots\dots\dots$$

$$4 \times 5 = \dots\dots\dots$$

$$4 \times 6 = \dots\dots\dots$$

$4 \times 8 = \dots\dots\dots$

$$9 \times 2 = \dots\dots\dots$$

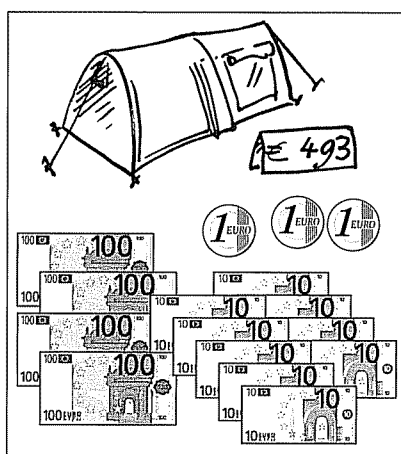
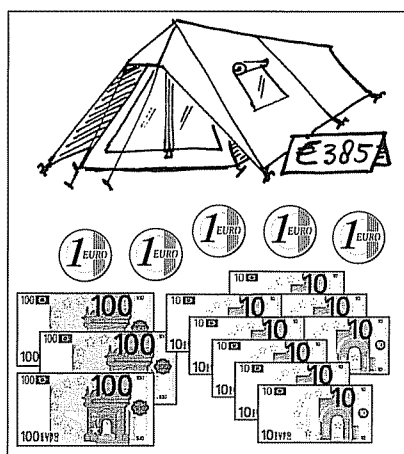
$4 \times 50 = \dots\dots\dots$

$4 \times 60 = \dots\dots\dots$

$4 \times 80 = \dots$

$9 \times 20 = \dots$

2 Hoeveel is het samen?



						3	8	5
$300 + 400 =$ $80 + 90 =$ $5 + 3 =$ 						4	9	3
						7	0	0
						1	7	0
								8
						8	7	8

Reken uit, net als bij het voorbeeld.

The worksheet is designed to help students solve the addition problem $454 + 393$ using place value and decomposition.

Number Line: A horizontal number line is provided at the top, with boxes for the numbers 400, 500, and 600.

Place Value Chart: A chart with three columns labeled "Hundreds", "Tens", and "Ones" is shown. The top row contains the digits 4, 5, and 4. The bottom row contains the digits 3, 9, and 3. A plus sign is to the right of the chart.

Decomposition Area: A large box on the left contains the following equations and blank lines for the student to write the results:

- $400 + 300 =$ _____
- $50 + 90 =$ _____
- $4 + 3 =$ _____

185 + 662

1	8	5
6	6	2

100 + 600 =

+

+

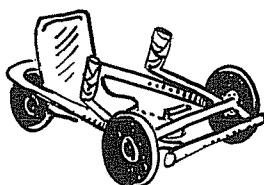
273 + 584			2	7	3
			5	8	4

[illegible][illegible][illegible]

A black and white line drawing of a person with short, wavy hair, wearing a long-sleeved shirt and pants. They are holding a very large pencil vertically, with the tip pointing upwards. The pencil has a textured, possibly eraser, at the top and a sharp point at the bottom. The person is looking down at the pencil with a slight smile.

$700 + 130 = \dots\dots\dots$ $800 + 110 = \dots\dots\dots$ $800 + 120 = \dots\dots\dots$

€ 238



€ 345

2	3	8
3	4	5
5	0	0
5	8	3

200 + 300 =

30 + 40 =

8 + 5 =

304 + 237

3	0	4
2	3	7

+

300 + 200 = 500

0 + 30 = 30

4 + 7 = 11

531

Place Value

Lesson 1: Adding and Subtracting

Addition

Problem Solving

A boy weighs 685 pounds. A girl weighs 253 pounds. How much more does the boy weigh than the girl?

Place Value Chart

Hundreds	Tens	Ones
6	8	5
2	5	3

Subtraction

Problem Solving

A boy weighs 600 pounds. A girl weighs 200 pounds. How much more does the boy weigh than the girl?

Place Value Chart

Hundreds	Tens	Ones

[illegible][illegible][illegible][illegible]

1 Reken uit.

$8 + 5 = \dots\dots\dots$

$80 + 50 = \dots\dots\dots$

$4 + 7 = \dots\dots\dots$

$$40 + 70 = \dots\dots\dots$$

$7 + 6 = \dots\dots\dots$

$$70 + 60 = \dots\dots\dots$$

$9 + 5 = \dots\dots\dots$

$$90 + 50 = \dots\dots\dots$$

$9 + 3 = \dots\dots\dots$

$$90 + 30 = \dots\dots\dots$$

$$8 + 6 = \dots\dots\dots$$

$80 + 60 = \dots\dots\dots$

$$5 + 8 = \dots\dots\dots$$

$$50 + 80 = \dots\dots\dots$$

$7 + 8 = \dots\dots\dots$

$$70 + 80 = \dots\dots\dots$$

$7 + 6 = \dots\dots\dots$

$$70 + 60 = \dots\dots\dots$$

$8 + 9 = \dots\dots\dots$

$$80 + 90 = \dots\dots\dots$$

2 Hoeveel is het samen?



$300 + 200 =$

 $60 + 90 =$

 $5 + 7 =$

3	6	5
2	9	7
5	0	0
1	5	0
	1	2
6	6	2

+

Reken uit, net als bij het voorbeeld.

478 + 254

Thousands	Hundreds	Tens	Ones
	4	7	8
	2	5	4

+

400 + 200 = _____

70 + 50 = _____

8 + 4 = _____

+

$564 + 367$

5	6	4
3	6	7

+

$500 + 300 =$

+
=

+
=

+

[illegible][illegible]

334 + 548

+

+

+

+

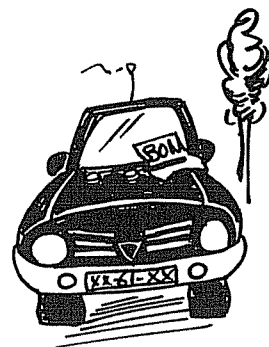
[illegible]



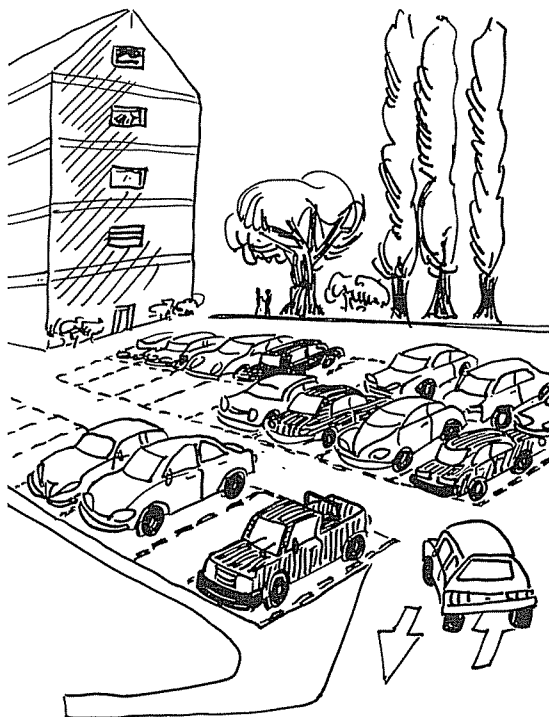
1 Schatten. Welk getal ligt het dichtst bij het antwoord?

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

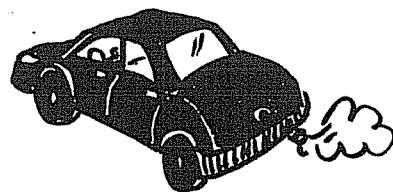
$211 + 506 \approx \dots\dots\dots$	$216 + 387 \approx \dots\dots\dots$	$504 + 412 \approx \dots\dots\dots$
$407 + 288 \approx \dots\dots\dots$	$389 + 497 \approx \dots\dots\dots$	$379 + 318 \approx \dots\dots\dots$
$494 + 313 \approx \dots\dots\dots$	$484 + 217 \approx \dots\dots\dots$	$519 + 178 \approx \dots\dots\dots$
$409 + 189 \approx \dots\dots\dots$	$607 + 389 \approx \dots\dots\dots$	$217 + 309 \approx \dots\dots\dots$
$212 + 295 \approx \dots\dots\dots$	$587 + 314 \approx \dots\dots\dots$	$416 + 287 \approx \dots\dots\dots$



2 Auto's op het parkeerterrein.

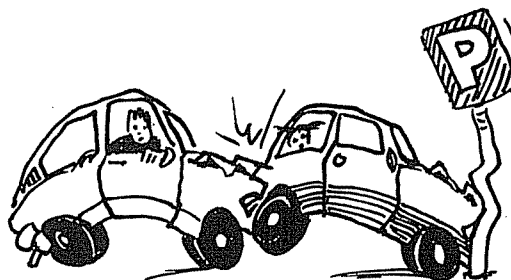


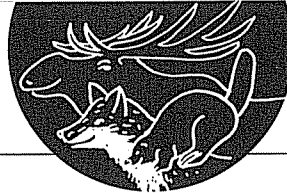
Er staan:	Er komen bij:	Nu staan er:
346 auto's	286 auto's	 auto's
257 auto's	182 auto's	 auto's
469 auto's	182 auto's	 auto's
276 auto's	143 auto's	 auto's
178 auto's	234 auto's	 auto's
363 auto's	188 auto's	 auto's
548 auto's	259 auto's	 auto's
476 auto's	128 auto's	 auto's



3 Reken uit.

$378 + 145 = \dots\dots\dots$	$456 + 352 = \dots\dots\dots$
$446 + 227 = \dots\dots\dots$	$527 + 392 = \dots\dots\dots$
$369 + 472 = \dots\dots\dots$	$635 + 238 = \dots\dots\dots$
$423 + 238 = \dots\dots\dots$	$769 + 105 = \dots\dots\dots$
$454 + 464 = \dots\dots\dots$	$835 + 143 = \dots\dots\dots$





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

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

$314 + 407 \approx \dots\dots\dots$

$314 + 289 \approx \dots\dots\dots$

$318 + 409 \approx \dots\dots\dots$

$186 + 298 \approx \dots\dots\dots$

$193 + 695 \approx \dots\dots\dots$

$578 + 316 \approx \dots\dots\dots$

$594 + 312 \approx \dots\dots\dots$

$487 + 216 \approx \dots\dots\dots$

$323 + 379 \approx \dots\dots\dots$

$212 + 689 \approx \dots\dots\dots$

$509 + 392 \approx \dots\dots\dots$

$419 + 407 \approx \dots\dots\dots$

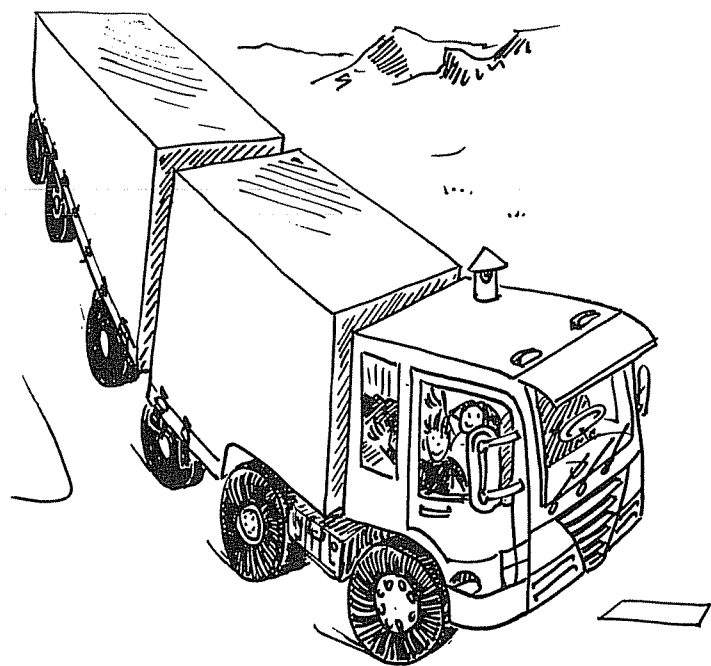
$488 + 297 \approx \dots\dots\dots$

$288 + 516 \approx \dots\dots\dots$

$618 + 286 \approx \dots\dots\dots$



2 Hoeveel kilometer wordt er gereden?



Vandaag:	Morgen:	Samen:
319 km	178 km	 km
239 km	149 km	 km
574 km	268 km	 km
473 km	248 km	 km
386 km	143 km	 km
635 km	275 km	 km
418 km	385 km	 km
209 km	493 km	 km

3 Reken uit.

$349 + 253 = \dots\dots\dots$

$459 + 235 = \dots\dots\dots$

$538 + 344 = \dots\dots\dots$

$392 + 427 = \dots\dots\dots$

$378 + 341 = \dots\dots\dots$

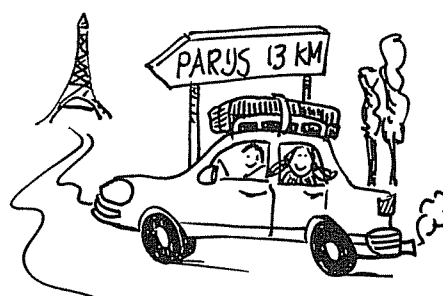
$284 + 519 = \dots\dots\dots$

$357 + 382 = \dots\dots\dots$

$679 + 259 = \dots\dots\dots$

$493 + 305 = \dots\dots\dots$

$549 + 302 = \dots\dots\dots$

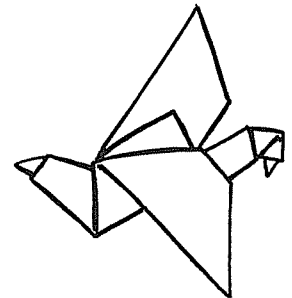




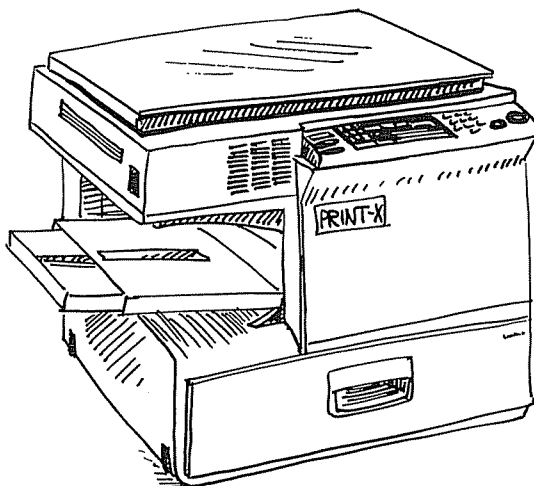
1 Schatten. Welk getal ligt het dichtst bij het antwoord?

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

$277 + 526 \approx \dots\dots\dots$	$217 + 574 \approx \dots\dots\dots$	$409 + 213 \approx \dots\dots\dots$
$385 + 197 \approx \dots\dots\dots$	$394 + 297 \approx \dots\dots\dots$	$177 + 624 \approx \dots\dots\dots$
$488 + 323 \approx \dots\dots\dots$	$478 + 323 \approx \dots\dots\dots$	$414 + 317 \approx \dots\dots\dots$
$526 + 276 \approx \dots\dots\dots$	$512 + 209 \approx \dots\dots\dots$	$386 + 497 \approx \dots\dots\dots$
$277 + 498 \approx \dots\dots\dots$	$187 + 626 \approx \dots\dots\dots$	$518 + 185 \approx \dots\dots\dots$



2 Hoeveel kopieën zijn er gemaakt?



Vorige week:	Deze week:	Samen:
256	169	 kopieën
385	237	 kopieën
467	386	 kopieën
169	438	 kopieën
474	249	 kopieën
608	295	 kopieën
526	384	 kopieën
508	197	 kopieën

3 Reken uit.

$176 + 562 = \dots\dots\dots$	$249 + 658 = \dots\dots\dots$
$367 + 439 = \dots\dots\dots$	$583 + 237 = \dots\dots\dots$
$583 + 239 = \dots\dots\dots$	$427 + 185 = \dots\dots\dots$
$448 + 372 = \dots\dots\dots$	$352 + 348 = \dots\dots\dots$
$679 + 145 = \dots\dots\dots$	$666 + 288 = \dots\dots\dots$





1 Reken uit.

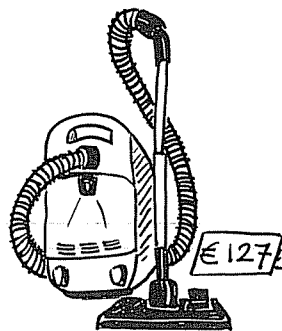
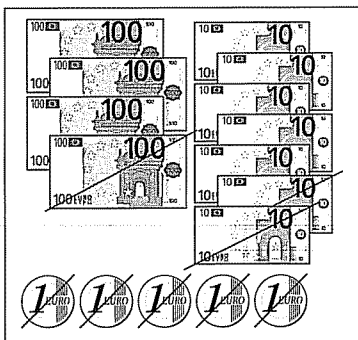
$40 - 6 = \dots\dots$	$140 - 6 = \dots\dots$	$70 - 3 = \dots\dots$	$770 - 3 = \dots\dots$
$60 - 4 = \dots\dots$	$260 - 4 = \dots\dots$	$80 - 5 = \dots\dots$	$580 - 5 = \dots\dots$
$30 - 2 = \dots\dots$	$430 - 2 = \dots\dots$	$50 - 6 = \dots\dots$	$350 - 6 = \dots\dots$
$20 - 7 = \dots\dots$	$120 - 7 = \dots\dots$	$60 - 2 = \dots\dots$	$560 - 2 = \dots\dots$
$10 - 3 = \dots\dots$	$310 - 3 = \dots\dots$	$90 - 4 = \dots\dots$	$490 - 4 = \dots\dots$

2 Hoeveel geld houd je over?

Je hebt € 475

Je koopt:

Je houdt over:



						4	7	5
						1	2	7
						3	0	0
							5	0
							-	2
						3	4	8

(2 te kort)

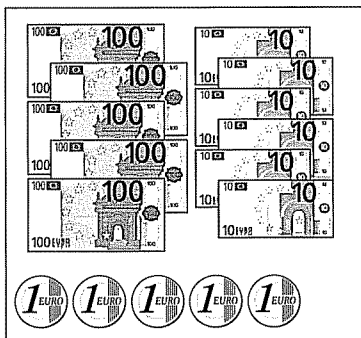
$400 - 100 =$
 $70 - 20 =$
 $5 - 7 =$
 $300 + 50 - 2 =$

Reken uit, net als bij het voorbeeld.

Je hebt € 555

Je koopt:

Je houdt over:



						5	5	5
						2	2	8
							-	

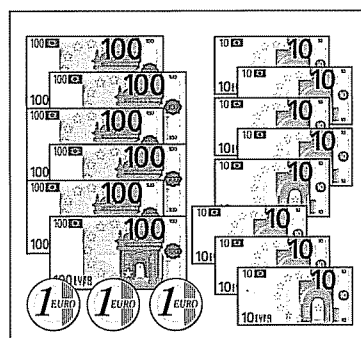
(..... te kort)

$500 - 200 =$
 $50 - 20 =$
 $5 - 8 =$
 $+ - =$

Je hebt € 683

Je koopt:

Je houdt over:



						6	8	3
						4	5	9
							-	

(..... te kort)

$600 - 400 =$
 $80 - 50 =$
 $3 - 9 =$
 $+ - =$



1 Reken uit.

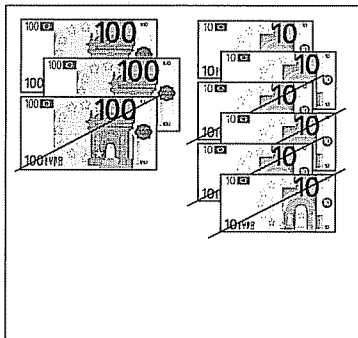
$340 - 3 = \dots\dots\dots$	$360 - 7 = \dots\dots\dots$	$630 - 5 = \dots\dots\dots$	$160 - 4 = \dots\dots\dots$
$520 - 6 = \dots\dots\dots$	$150 - 3 = \dots\dots\dots$	$810 - 2 = \dots\dots\dots$	$490 - 6 = \dots\dots\dots$
$130 - 4 = \dots\dots\dots$	$240 - 4 = \dots\dots\dots$	$740 - 3 = \dots\dots\dots$	$570 - 2 = \dots\dots\dots$
$220 - 5 = \dots\dots\dots$	$420 - 5 = \dots\dots\dots$	$450 - 6 = \dots\dots\dots$	$650 - 3 = \dots\dots\dots$
$410 - 2 = \dots\dots\dots$	$510 - 2 = \dots\dots\dots$	$520 - 4 = \dots\dots\dots$	$580 - 7 = \dots\dots\dots$

2 Hoeveel geld houd je over?

Je hebt € 360

Je koopt:

Je houdt over:



								3	6	0
								1	4	5
								2	0	0

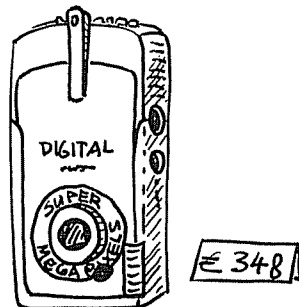
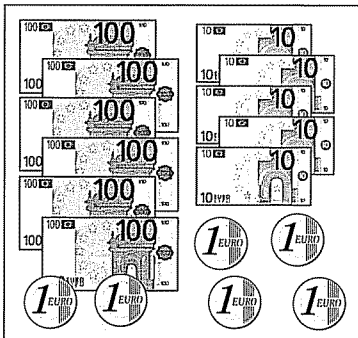
$300 - 100 =$
 $60 - 40 =$
 $0 - 5 =$
 $+ \quad - =$

(..... te kort)

Je hebt € 656

Je koopt:

Je houdt over:



								6	5	6
								3	4	8

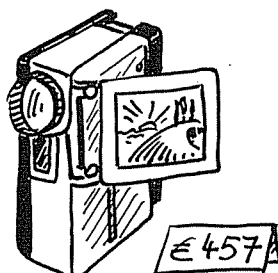
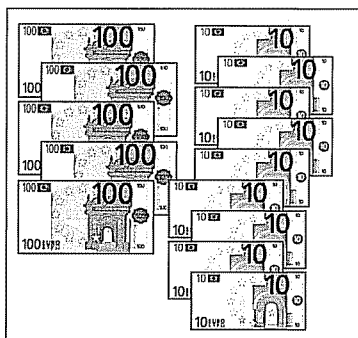
$- =$
 $- =$
 $- =$
 $=$

(..... te kort)

Je hebt € 590

Je koopt:

Je houdt over:



								5	9	0
								4	5	7

$- =$
 $- =$
 $- =$
 $=$

(..... te kort)



1 Hoeveel keer?

24 = × 4	32 = × 4	48 = × 8	48 = × 6
21 = × 3	35 = × 5	35 = × 7	64 = × 8
32 = × 8	28 = × 4	54 = × 9	63 = × 7
28 = × 7	45 = × 5	54 = × 6	72 = × 8
12 = × 4	42 = × 6	42 = × 7	72 = × 9

2 Aftrekken met grote getallen.



	6	5	0
	1	2	9
600-100=	5	0	0
50-20=	3	0	
0-9=	-	9	
500+30-9=	5	2	1

Reken uit, net als bij het voorbeeld.

451 - 245	4	5	1
	2	4	5
400-200=	2	0	0
50-40=			
1-5=			
+ - =			

580 - 368	5	8	0
	3	6	8
500-300=			
80-60=			
0-8=			
+ - =			

672 - 457	6	7	2
	4	5	7
600-400=			
- =			
- =			
+ - =			

364 - 139	3	6	4
	1	3	9
300-100=			
- =			
- =			
=			

743 - 515	7	4	3
	5	1	5
- =			
- =			
- =			
=			

862 - 666	8	6	2
	6	6	6
- =			
- =			
- =			
=			



1 Reken uit.

$10 - 7 = \dots\dots$

$200 - 70 = \dots\dots\dots$

$10 - 8 = \dots\dots$

$300 - 80 = \dots\dots\dots$

$10 - 4 = \dots\dots$

$500 - 40 = \dots\dots\dots$

$10 - 6 = \dots\dots$

$500 - 60 = \dots\dots\dots$

$10 - 2 = \dots\dots$

$700 - 20 = \dots\dots\dots$

$10 - 9 = \dots\dots$

$700 - 90 = \dots\dots\dots$

$10 - 3 = \dots\dots$

$600 - 30 = \dots\dots\dots$

$10 - 5 = \dots\dots$

$600 - 50 = \dots\dots\dots$

$10 - 5 = \dots\dots$

$300 - 50 = \dots\dots\dots$

$10 - 7 = \dots\dots$

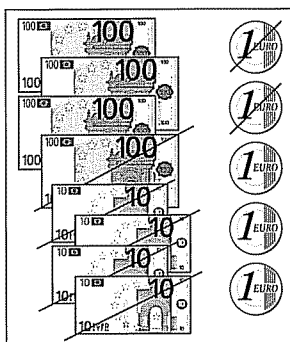
$200 - 70 = \dots\dots\dots$

2 Hoeveel geld houd je over?

Je hebt € 445

Je koopt:

Je houdt over:



					4	4	5
					1	7	2
					3	0	0
					-	3	0
							3
					2	7	3

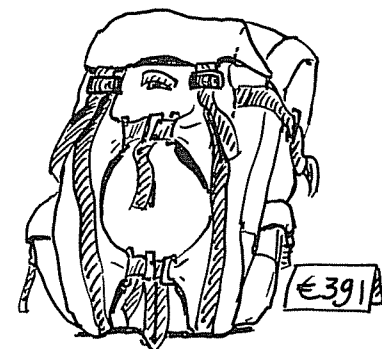
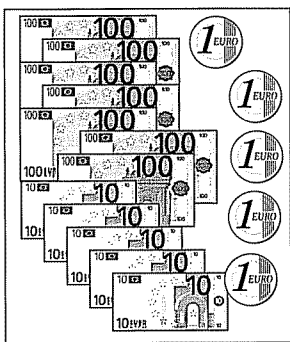
(30 te kort)

Reken uit, net als bij het voorbeeld.

Je hebt € 755

Je koopt:

Je houdt over:



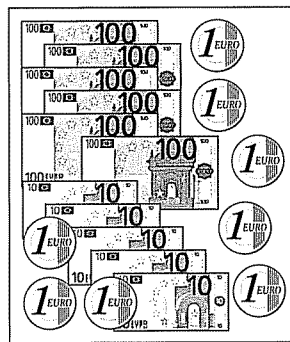
					7	5	5
					3	9	1
					-		

(..... te kort)

Je hebt € 658

Je koopt:

Je houdt over:



					6	5	8
					4	8	4
					-		

(..... te kort)

1 Deelsommen zonder en met rest.

56 : 8 = 24 : 3 = 63 : 9 = 48 : 8 =

60 : 8 = 26 : 3 = 70 : 9 = 50 : 8 =

$42 : 7 = \dots\dots\dots$ $36 : 4 = \dots\dots\dots$ $24 : 6 = \dots\dots\dots$ $63 : 7 = \dots\dots\dots$

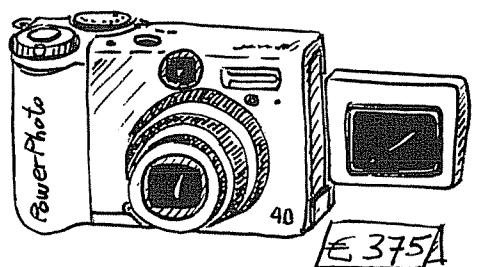
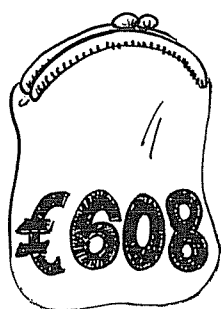
45 : 7 = 39 : 4 = 26 : 6 = 65 : 7 =

2 Aftrekken met grote getallen.

Je hebt:

Je koopt:

Je houdt over:



						6	0	8
$600 - 300 =$ $0 - 70 =$ $8 - 5 =$ $300 - 70 + 3 =$						3	7	5
						3	0	0
						-	7	0
								3
						2	3	3

Reken uit, net als bij het voorbeeld.

458 - 295

4	5	8
2	9	5
2	0	0

400 - 200 =

50 - 90 =

8 - 5 =

- + =

505 - 352

Thousands	Hundreds	Tens	Ones
5	0	5	
3	5	2	

500 - 300 =

0 - 50 =

5 - 2 =

- + =

[illegible]

$$906 - 564$$

9	0	6
5	6	4

$$900 - 500 =$$

$$705 - 515$$

7	0	5
5	1	5

—
=

—
=

—
=

—
=

[illegible]



1 Reken uit.

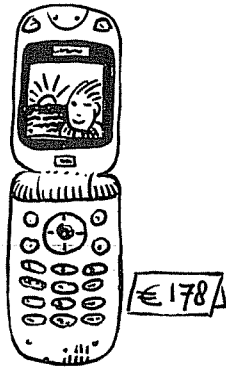
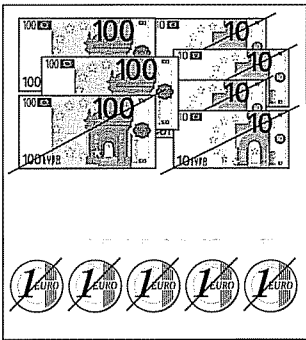
$400 - 60 = \dots\dots\dots$	$640 - 6 = \dots\dots\dots$	$700 - 30 = \dots\dots\dots$	$670 - 3 = \dots\dots\dots$
$600 - 40 = \dots\dots\dots$	$360 - 4 = \dots\dots\dots$	$800 - 50 = \dots\dots\dots$	$380 - 5 = \dots\dots\dots$
$300 - 20 = \dots\dots\dots$	$230 - 2 = \dots\dots\dots$	$500 - 60 = \dots\dots\dots$	$550 - 6 = \dots\dots\dots$
$200 - 70 = \dots\dots\dots$	$420 - 7 = \dots\dots\dots$	$600 - 20 = \dots\dots\dots$	$760 - 2 = \dots\dots\dots$
$100 - 30 = \dots\dots\dots$	$110 - 3 = \dots\dots\dots$	$900 - 40 = \dots\dots\dots$	$490 - 4 = \dots\dots\dots$

2 Hoeveel geld houd je over?

Je hebt € 345

Je koopt:

Je houdt over:



							3	4	5
							1	7	8
							2	0	0
							-	3	0
								-	3

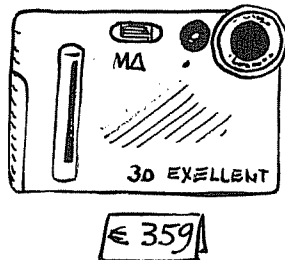
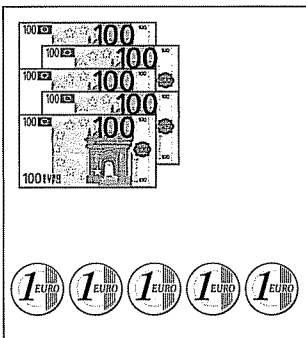
$300 - 100 = \dots\dots\dots$
 $40 - 70 = \dots\dots\dots$
 $5 - 8 = \dots\dots\dots$
 $\dots\dots - \dots\dots = \dots\dots\dots$

(30 te kort)
(3 te kort)

Je hebt € 505

Je koopt:

Je houdt over:



							5	0	5
							3	5	9

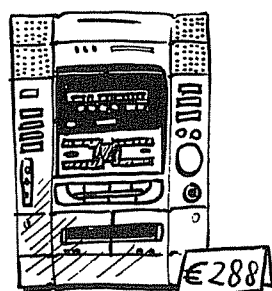
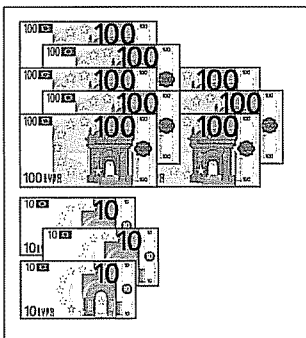
$\dots\dots - \dots\dots = \dots\dots\dots$
 $\dots\dots - \dots\dots = \dots\dots\dots$
 $\dots\dots - \dots\dots = \dots\dots\dots$
 $\dots\dots - \dots\dots = \dots\dots\dots$

(..... te kort)
(..... te kort)

Je hebt € 830

Je koopt:

Je houdt over:



							8	3	0
							2	8	8

$\dots\dots - \dots\dots = \dots\dots\dots$
 $\dots\dots - \dots\dots = \dots\dots\dots$
 $\dots\dots - \dots\dots = \dots\dots\dots$
 $\dots\dots - \dots\dots = \dots\dots\dots$

(..... te kort)
(..... te kort)



1 Reken uit.

$13 - 5 = \dots\dots$

$130 - 50 = \dots\dots$

$12 - 8 = \dots\dots$

$120 - 80 = \dots\dots$

$14 - 6 = \dots\dots$

$140 - 60 = \dots\dots$

$14 - 7 = \dots\dots$

$140 - 70 = \dots\dots$

$11 - 4 = \dots\dots$

$110 - 40 = \dots\dots$

$15 - 8 = \dots\dots$

$150 - 80 = \dots\dots$

$12 - 3 = \dots\dots$

$120 - 30 = \dots\dots$

$16 - 9 = \dots\dots$

$160 - 90 = \dots\dots$

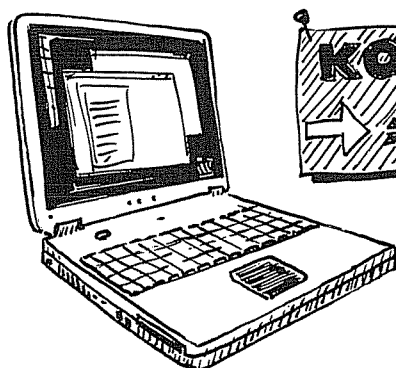
$13 - 6 = \dots\dots$

$130 - 60 = \dots\dots$

$14 - 8 = \dots\dots$

$140 - 80 = \dots\dots$

2 Aftrekken met grote getallen.



€915

							9	1	5
							1	7	9
							8	0	0
							-	6	0
								-	4
							7	3	6

$900 - 100 = \dots\dots$
 $10 - 70 = \dots\dots$
 $5 - 9 = \dots\dots$
 $800 - 60 - 4 = \dots\dots$

Reken uit, net als bij het voorbeeld.

							4	5	3
							2	9	5
							2	0	0

$453 - 295 = \dots\dots$
 $400 - 200 = \dots\dots$
 $50 - 90 = \dots\dots$
 $3 - 5 = \dots\dots$
 $= \dots\dots$

							5	2	0
							3	5	8

$520 - 358 = \dots\dots$
 $500 - 300 = \dots\dots$
 $20 - 50 = \dots\dots$
 $0 - 8 = \dots\dots$
 $= \dots\dots$

							6	4	4
							4	7	5

$644 - 475 = \dots\dots$
 $600 - 400 = \dots\dots$
 $- = \dots\dots$
 $- = \dots\dots$
 $= \dots\dots$

							9	0	6
							5	6	9

$906 - 569 = \dots\dots$
 $- = \dots\dots$
 $- = \dots\dots$
 $- = \dots\dots$
 $= \dots\dots$

							7	4	3
							5	7	5

$743 - 575 = \dots\dots$
 $- = \dots\dots$
 $- = \dots\dots$
 $- = \dots\dots$
 $= \dots\dots$

							8	6	2
							6	8	6

$862 - 686 = \dots\dots$
 $- = \dots\dots$
 $- = \dots\dots$
 $- = \dots\dots$
 $= \dots\dots$

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

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

$408 - 193 \approx \dots\dots\dots$

$996 - 712 \approx \dots\dots\dots$

$587 - 492 \approx \dots\dots\dots$

$694 - 109 \approx \dots\dots\dots$

$888 - 114 \approx \dots\dots\dots$

$712 - 519 \approx \dots\dots\dots$

$712 - 118 \approx \dots\dots\dots$

$610 - 518 \approx \dots\dots\dots$

$694 - 97 \approx \dots\dots\dots$

$811 - 293 \approx \dots\dots\dots$

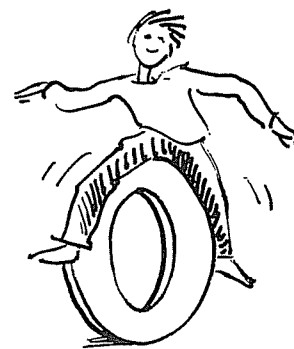
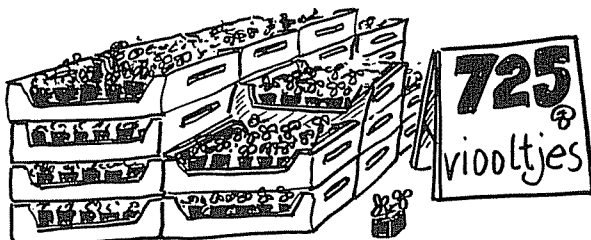
$593 - 216 \approx \dots\dots\dots$

$816 - 223 \approx \dots\dots\dots$

$509 - 389 \approx \dots\dots\dots$

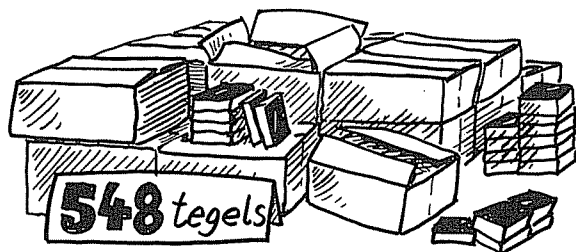
$707 - 94 \approx \dots\dots\dots$

$987 - 714 \approx \dots\dots\dots$

**2 In het tuincentrum.**

Er worden 249 viooltjes verkocht.
Hoeveel viooltjes blijven er over?

.....



Er worden 195 tegels verkocht.
Hoeveel tegels blijven liggen?

.....



Er worden 188 potten verkocht.
Hoeveel potten blijven staan?

.....

3 Aftrekken.

$639 - 288 = \dots\dots\dots$

$920 - 753 = \dots\dots\dots$

$507 - 163 = \dots\dots\dots$

$864 - 427 = \dots\dots\dots$

$426 - 178 = \dots\dots\dots$

$752 - 388 = \dots\dots\dots$

$783 - 549 = \dots\dots\dots$

$605 - 266 = \dots\dots\dots$

$345 - 149 = \dots\dots\dots$

$933 - 688 = \dots\dots\dots$





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

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

$612 - 297 \approx \dots\dots\dots$

$889 - 109 \approx \dots\dots\dots$

$687 - 392 \approx \dots\dots\dots$

$894 - 312 \approx \dots\dots\dots$

$994 - 417 \approx \dots\dots\dots$

$724 - 418 \approx \dots\dots\dots$

$516 - 223 \approx \dots\dots\dots$

$621 - 513 \approx \dots\dots\dots$

$593 - 96 \approx \dots\dots\dots$

$713 - 496 \approx \dots\dots\dots$

$593 - 318 \approx \dots\dots\dots$

$817 - 213 \approx \dots\dots\dots$

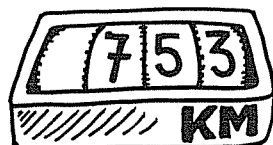
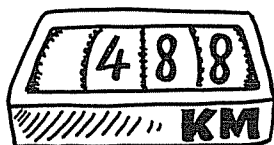
$918 - 592 \approx \dots\dots\dots$

$714 - 98 \approx \dots\dots\dots$

$984 - 717 \approx \dots\dots\dots$



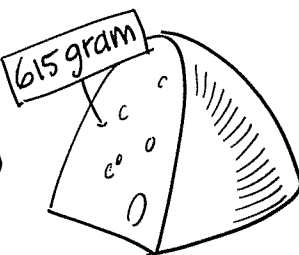
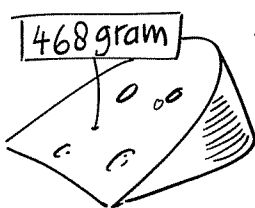
2 Wat is het verschil?



Het verschil is km.



Het verschil is liter.



Het verschil is gram.

3 Aftrekken.

$470 - 194 = \dots\dots\dots$

$556 - 218 = \dots\dots\dots$

$357 - 283 = \dots\dots\dots$

$897 - 437 = \dots\dots\dots$

$603 - 488 = \dots\dots\dots$

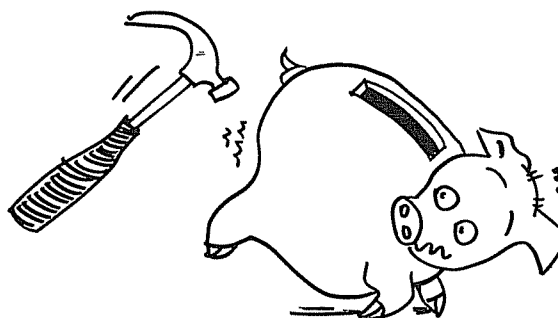
$938 - 682 = \dots\dots\dots$

$536 - 179 = \dots\dots\dots$

$770 - 546 = \dots\dots\dots$

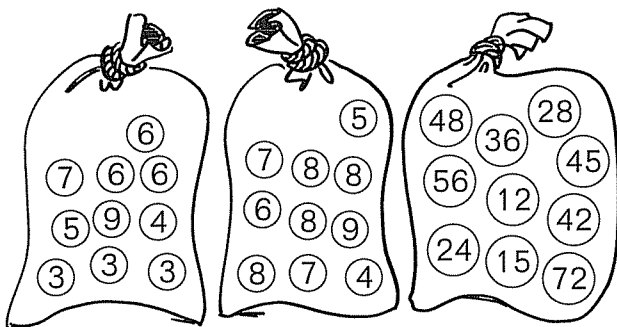
$640 - 207 = \dots\dots\dots$

$909 - 777 = \dots\dots\dots$



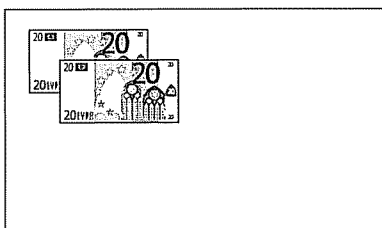


1 Haal uit elke zak een getal. Maak tien tafelsommen.

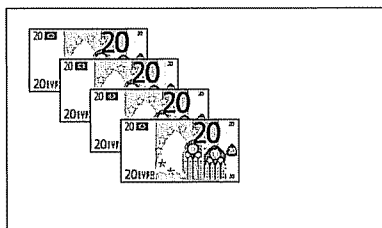


$$\begin{array}{ll} \dots \times \dots = \dots & \dots \times \dots = \dots \\ \dots \times \dots = \dots & \dots \times \dots = \dots \\ \dots \times \dots = \dots & \dots \times \dots = \dots \\ \dots \times \dots = \dots & \dots \times \dots = \dots \\ \dots \times \dots = \dots & \dots \times \dots = \dots \end{array}$$

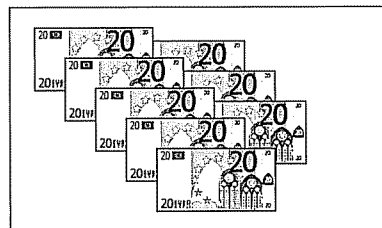
2 Rekenen met briefjes van 20 euro.



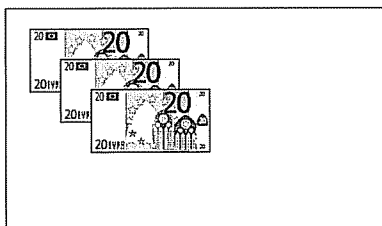
$$2 \times 20 = \dots$$



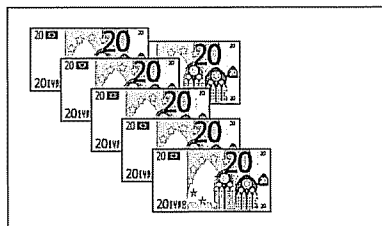
$$4 \times 20 = \dots$$



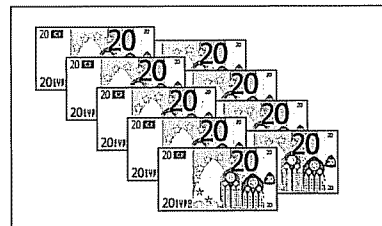
$$8 \times 20 = \dots$$



$$3 \times 20 = \dots$$

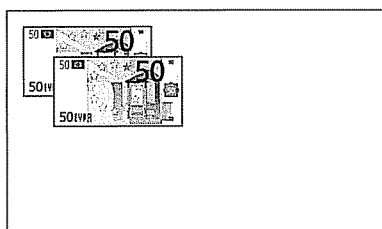


$$6 \times 20 = \dots$$

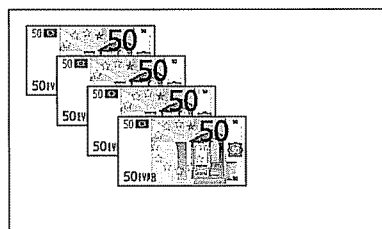


$$9 \times 20 = \dots$$

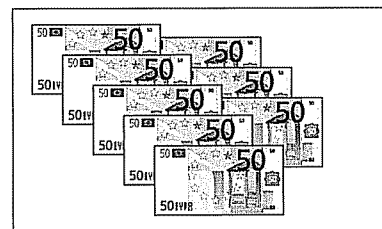
3 Rekenen met briefjes van 50 euro.



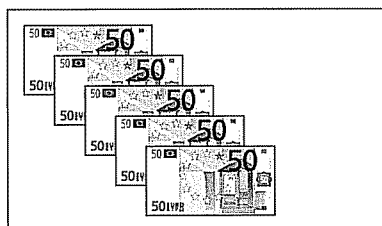
$$2 \times 50 = \dots$$



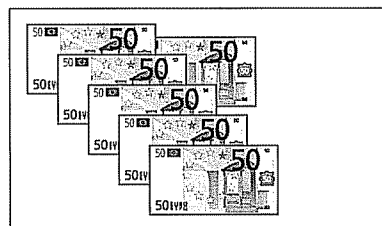
$$4 \times 50 = \dots$$



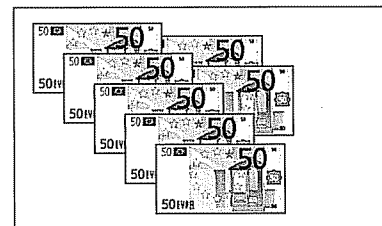
$$8 \times 50 = \dots$$



$$5 \times 50 = \dots$$



$$6 \times 50 = \dots$$



$$7 \times 50 = \dots$$



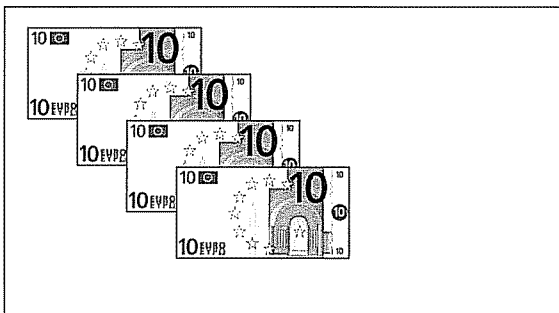
1 Kleur wat meer is.

50	8×6
60	7×9
35	8×4
45	6×7
70	8×9

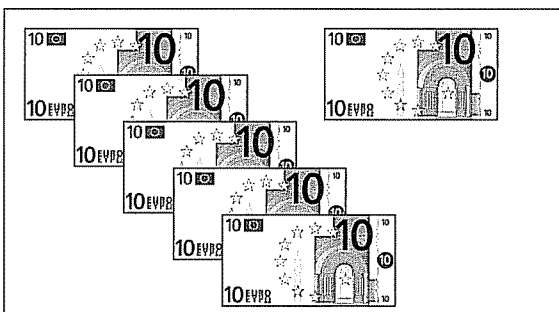
55	7×8
35	6×6
65	8×8
25	3×8
45	6×8

70	9×7
60	9×6
50	6×8
40	4×9
20	7×3

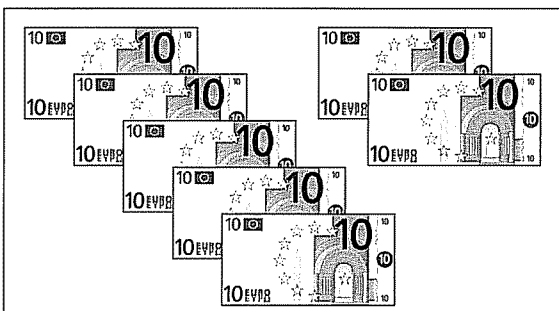
2 Rekenen met geld.



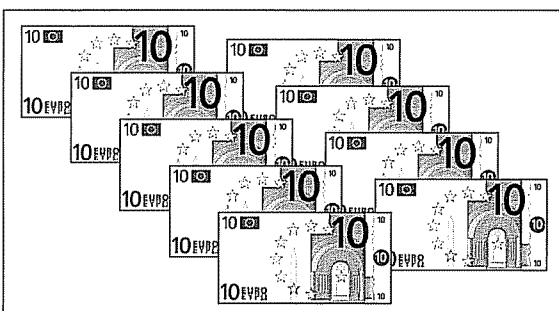
$2 \times 4 = \dots\dots$	$2 \times 40 = \dots\dots$
$4 \times 4 = \dots\dots$	$4 \times 40 = \dots\dots$
$8 \times 4 = \dots\dots$	$8 \times 40 = \dots\dots$
$9 \times 4 = \dots\dots$	$9 \times 40 = \dots\dots$
$10 \times 4 = \dots\dots$	$10 \times 40 = \dots\dots$



$2 \times 6 = \dots\dots$	$2 \times 60 = \dots\dots$
$4 \times 6 = \dots\dots$	$4 \times 60 = \dots\dots$
$8 \times 6 = \dots\dots$	$8 \times 60 = \dots\dots$
$9 \times 6 = \dots\dots$	$9 \times 60 = \dots\dots$
$10 \times 6 = \dots\dots$	$10 \times 60 = \dots\dots$



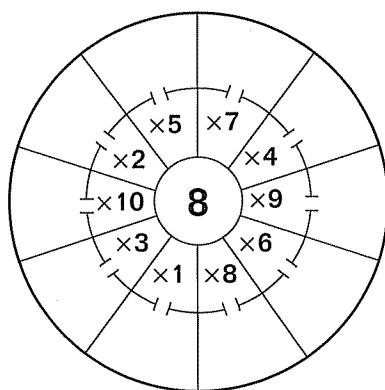
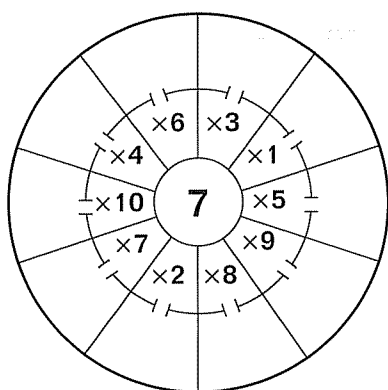
$2 \times 7 = \dots\dots$	$2 \times 70 = \dots\dots$
$4 \times 7 = \dots\dots$	$4 \times 70 = \dots\dots$
$8 \times 7 = \dots\dots$	$8 \times 70 = \dots\dots$
$9 \times 7 = \dots\dots$	$9 \times 70 = \dots\dots$
$10 \times 7 = \dots\dots$	$10 \times 70 = \dots\dots$



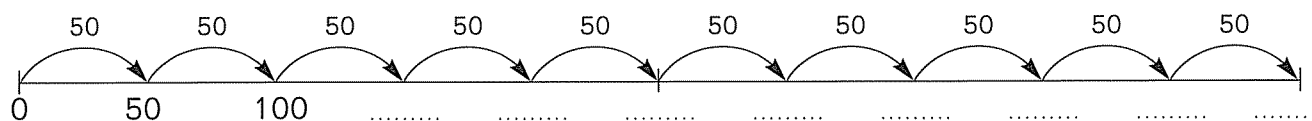
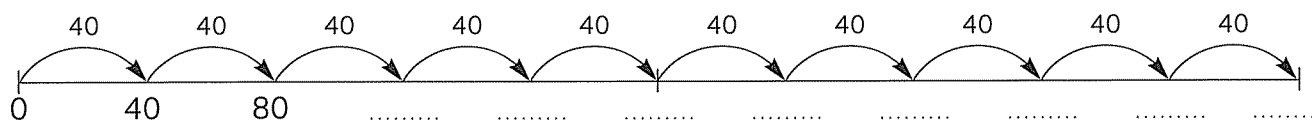
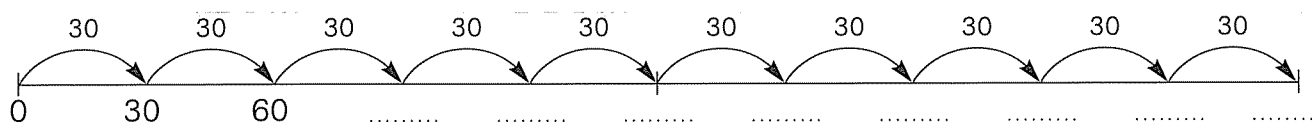
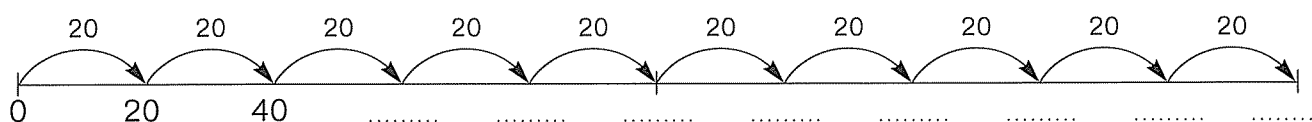
$2 \times 9 = \dots\dots$	$2 \times 90 = \dots\dots$
$4 \times 9 = \dots\dots$	$4 \times 90 = \dots\dots$
$8 \times 9 = \dots\dots$	$8 \times 90 = \dots\dots$
$9 \times 9 = \dots\dots$	$9 \times 90 = \dots\dots$
$10 \times 9 = \dots\dots$	$10 \times 90 = \dots\dots$



1 Tafelwieljes.



2 Springen op de getallenlijn.

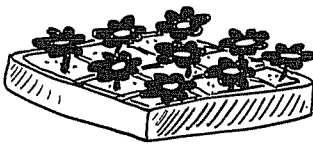


3 Reken uit.

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

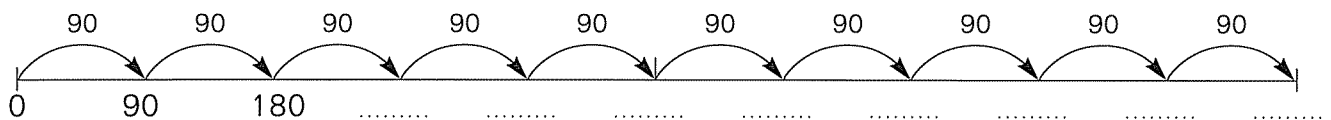
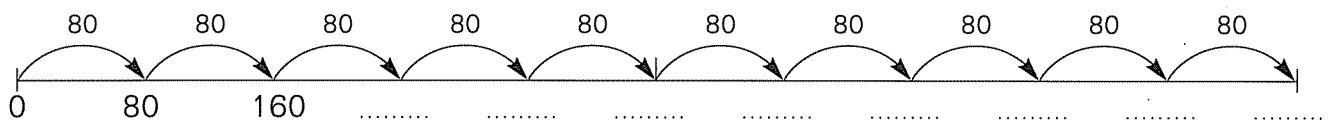
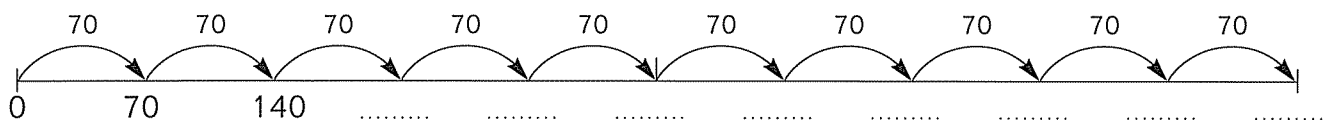
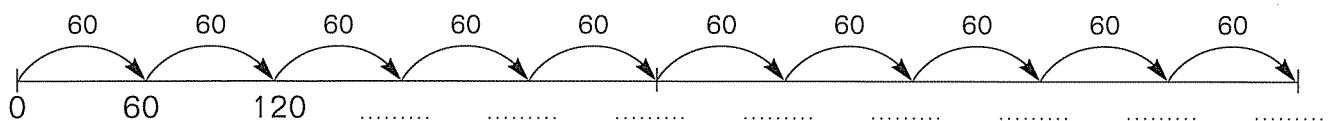


1 Hoeveel dozen? Hoeveel plantjes?



aantal dozen	1			2			7	4		3
aantal plantjes	9	45	81		54	72			90	

2 Springen op de getallenlijn.



3 Reken uit.

$5 \times 60 = \dots\dots\dots$	$5 \times 70 = \dots\dots\dots$	$2 \times 80 = \dots\dots\dots$	$10 \times 90 = \dots\dots\dots$
$6 \times 60 = \dots\dots\dots$	$4 \times 70 = \dots\dots\dots$	$4 \times 80 = \dots\dots\dots$	$9 \times 90 = \dots\dots\dots$
$10 \times 60 = \dots\dots\dots$	$7 \times 70 = \dots\dots\dots$	$8 \times 80 = \dots\dots\dots$	$5 \times 90 = \dots\dots\dots$
$9 \times 60 = \dots\dots\dots$	$9 \times 70 = \dots\dots\dots$	$9 \times 80 = \dots\dots\dots$	$6 \times 90 = \dots\dots\dots$
$8 \times 60 = \dots\dots\dots$	$10 \times 70 = \dots\dots\dots$	$7 \times 80 = \dots\dots\dots$	$7 \times 90 = \dots\dots\dots$



1 Hoeveel dozen? Hoeveel bekens?



aantal dozen	1			8	3		6	10		7
aantal bekens	8	16	32			40			72	

2 Hoeveel?



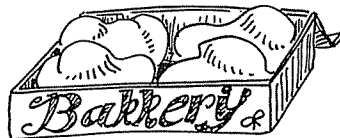
$10 \times 3 = 30$

$20 \times 3 = \dots\dots\dots$

$40 \times 3 = \dots\dots\dots$

$80 \times 3 = \dots\dots\dots$

$100 \times 3 = \dots\dots\dots$



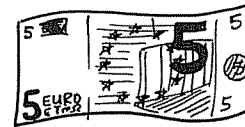
$10 \times 4 = 40$

$20 \times 4 = \dots\dots\dots$

$50 \times 4 = \dots\dots\dots$

$60 \times 4 = \dots\dots\dots$

$80 \times 4 = \dots\dots\dots$



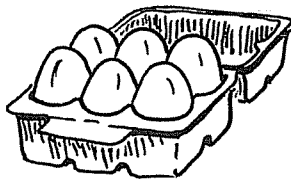
$10 \times 5 = 50$

$20 \times 5 = \dots\dots\dots$

$30 \times 5 = \dots\dots\dots$

$60 \times 5 = \dots\dots\dots$

$90 \times 5 = \dots\dots\dots$



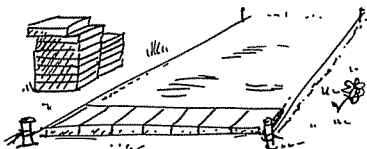
$10 \times 6 = 60$

$20 \times 6 = \dots\dots\dots$

$30 \times 6 = \dots\dots\dots$

$60 \times 6 = \dots\dots\dots$

$90 \times 6 = \dots\dots\dots$



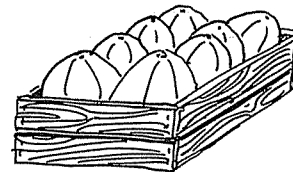
$10 \times 7 = 70$

$20 \times 7 = \dots\dots\dots$

$50 \times 7 = \dots\dots\dots$

$70 \times 7 = \dots\dots\dots$

$100 \times 7 = \dots\dots\dots$



$10 \times 8 = 80$

$20 \times 8 = \dots\dots\dots$

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

$50 \times 8 = \dots\dots\dots$

$80 \times 8 = \dots\dots\dots$

3 Reken uit.

$3 \times 50 = \dots\dots\dots$

$7 \times 30 = \dots\dots\dots$

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

$50 \times 3 = \dots\dots\dots$

$30 \times 7 = \dots\dots\dots$

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

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

$3 \times 60 = \dots\dots\dots$

$2 \times 90 = \dots\dots\dots$

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

$60 \times 3 = \dots\dots\dots$

$90 \times 2 = \dots\dots\dots$

$4 \times 70 = \dots\dots\dots$

$6 \times 80 = \dots\dots\dots$

$5 \times 90 = \dots\dots\dots$

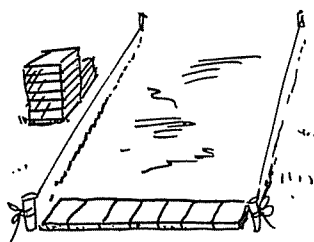
$70 \times 4 = \dots\dots\dots$

$80 \times 6 = \dots\dots\dots$

$90 \times 5 = \dots\dots\dots$

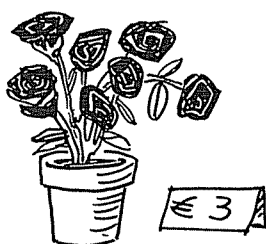


1 Hoeveel rijen? Hoeveel tegels?



aantal rijen	1			8	3		6	10		7
aantal tegels	7	14	28			35			63	

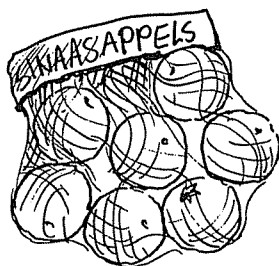
2 Vul de tabellen in.



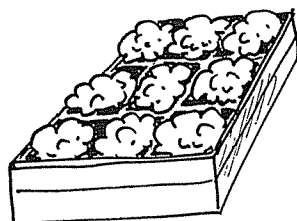
aantal planten	1	10	20	50	80	100
je betaalt	€ 3	€	€	€	€	€



aantal dozen	1	10	30	60	90	100
aantal pakken	6					



aantal netjes	1	10	30	60	90	100
aantal sinaasappels	7					



aantal kistjes	1	10	30	60	90	100
aantal bloemkolen	9					

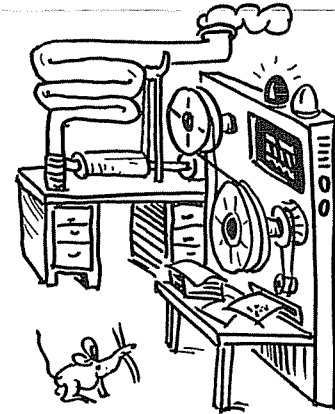


1 Machientjes.

		27
		63
	$\times 9$	36
		81
		72

		24
		32
	$\times 8$	56
		64
		40

		24
		30
	$\times 6$	42
		48
		54

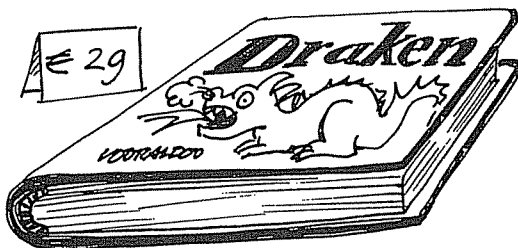


2 Hoeveel euro is het ongeveer?

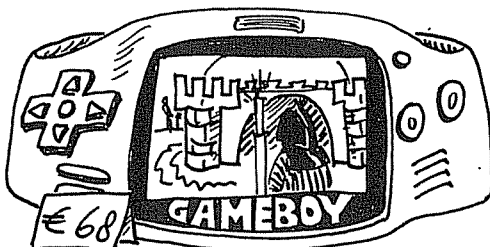
Kies uit: 10 - 20 - 30 - 40 - 50 - 60 - 70 - 80 - 90 - 100

€ 29 $\approx$ €	€ 89 $\approx$ €	€ 11 $\approx$ €
€ 48 $\approx$ €	€ 17 $\approx$ €	€ 42 $\approx$ €
€ 69 $\approx$ €	€ 79 $\approx$ €	€ 81 $\approx$ €
€ 37 $\approx$ €	€ 96 $\approx$ €	€ 23 $\approx$ €
€ 58 $\approx$ €	€ 9 $\approx$ €	€ 72 $\approx$ €

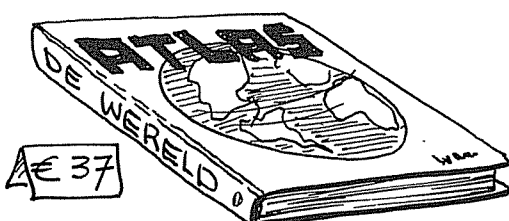
3 Hoeveel kost het ongeveer?



- 4 boeken kosten ongeveer €
- 2 boeken kosten ongeveer €
- 5 boeken kosten ongeveer €
- 8 boeken kosten ongeveer €



- 3 gameboys kosten ongeveer €
- 6 gameboys kosten ongeveer €
- 9 gameboys kosten ongeveer €
- 4 gameboys kosten ongeveer €



- 2 atlassen kosten ongeveer €
- 4 atlassen kosten ongeveer €
- 8 atlassen kosten ongeveer €
- 9 atlassen kosten ongeveer €

**1 Reken uit.**

$120 + 30 = \dots\dots\dots$
 $420 + 50 = \dots\dots\dots$
 $150 + 30 = \dots\dots\dots$
 $540 + 40 = \dots\dots\dots$

$120 + 35 = \dots\dots\dots$
 $420 + 56 = \dots\dots\dots$
 $150 + 36 = \dots\dots\dots$
 $540 + 48 = \dots\dots\dots$

$250 + 20 = \dots\dots\dots$
 $560 + 20 = \dots\dots\dots$
 $320 + 50 = \dots\dots\dots$
 $640 + 30 = \dots\dots\dots$

$250 + 27 = \dots\dots\dots$
 $560 + 24 = \dots\dots\dots$
 $320 + 54 = \dots\dots\dots$
 $640 + 32 = \dots\dots\dots$

2 Hoeveel euro is het ongeveer?

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

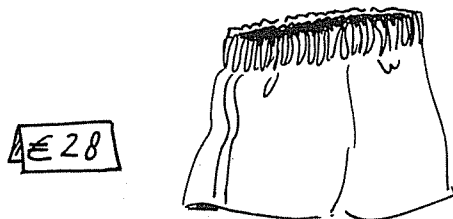
$\text{€ } 19 \approx \text{€ } \dots\dots\dots$
 $\text{€ } 29 \approx \text{€ } \dots\dots\dots$
 $\text{€ } 22 \approx \text{€ } \dots\dots\dots$

$\text{€ } 58 \approx \text{€ } \dots\dots\dots$
 $\text{€ } 38 \approx \text{€ } \dots\dots\dots$
 $\text{€ } 11 \approx \text{€ } \dots\dots\dots$

$\text{€ } 47 \approx \text{€ } \dots\dots\dots$
 $\text{€ } 67 \approx \text{€ } \dots\dots\dots$
 $\text{€ } 43 \approx \text{€ } \dots\dots\dots$

$\text{€ } 88 \approx \text{€ } \dots\dots\dots$
 $\text{€ } 78 \approx \text{€ } \dots\dots\dots$
 $\text{€ } 52 \approx \text{€ } \dots\dots\dots$

$\text{€ } 9 \approx \text{€ } \dots\dots\dots$
 $\text{€ } 99 \approx \text{€ } \dots\dots\dots$
 $\text{€ } 31 \approx \text{€ } \dots\dots\dots$

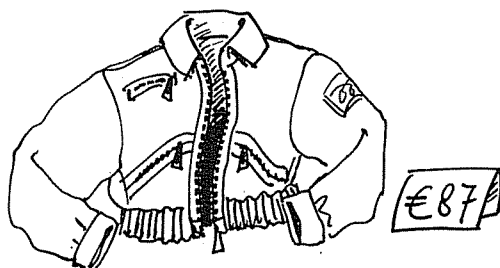
**3 Hoeveel kost het ongeveer?**

2 sportbroeken kosten ongeveer €

4 sportbroeken kosten ongeveer €

8 sportbroeken kosten ongeveer €

10 sportbroeken kosten ongeveer €

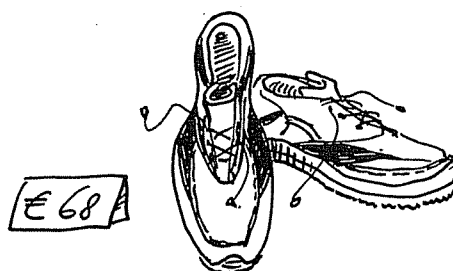


3 jassen kosten ongeveer €

6 jassen kosten ongeveer €

9 jassen kosten ongeveer €

10 jassen kosten ongeveer €

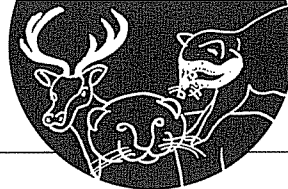


5 paar schoenen kosten ongeveer €

8 paar schoenen kosten ongeveer €

6 paar schoenen kosten ongeveer €

9 paar schoenen kosten ongeveer €



1 Reken uit.

$80 + 10 = \dots\dots\dots$	$160 + 20 = \dots\dots\dots$	$360 + 30 = \dots\dots\dots$	$480 + 10 = \dots\dots\dots$
$80 + 12 = \dots\dots\dots$	$160 + 28 = \dots\dots\dots$	$360 + 35 = \dots\dots\dots$	$480 + 18 = \dots\dots\dots$
$80 + 20 = \dots\dots\dots$	$160 + 40 = \dots\dots\dots$	$360 + 40 = \dots\dots\dots$	$480 + 20 = \dots\dots\dots$
$80 + 50 = \dots\dots\dots$	$160 + 70 = \dots\dots\dots$	$360 + 50 = \dots\dots\dots$	$480 + 30 = \dots\dots\dots$
$80 + 54 = \dots\dots\dots$	$160 + 72 = \dots\dots\dots$	$360 + 56 = \dots\dots\dots$	$480 + 35 = \dots\dots\dots$

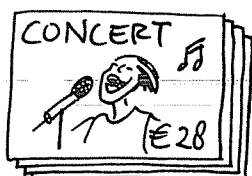
2 Hoeveel kost het ongeveer?



5 kaarten kosten
ongeveer €



3 kaarten kosten
ongeveer €



4 kaarten kosten
ongeveer €



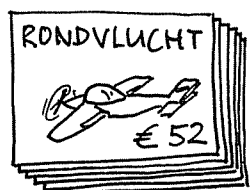
6 kaarten kosten
ongeveer €



7 kaarten kosten
ongeveer €



4 kaarten kosten
ongeveer €

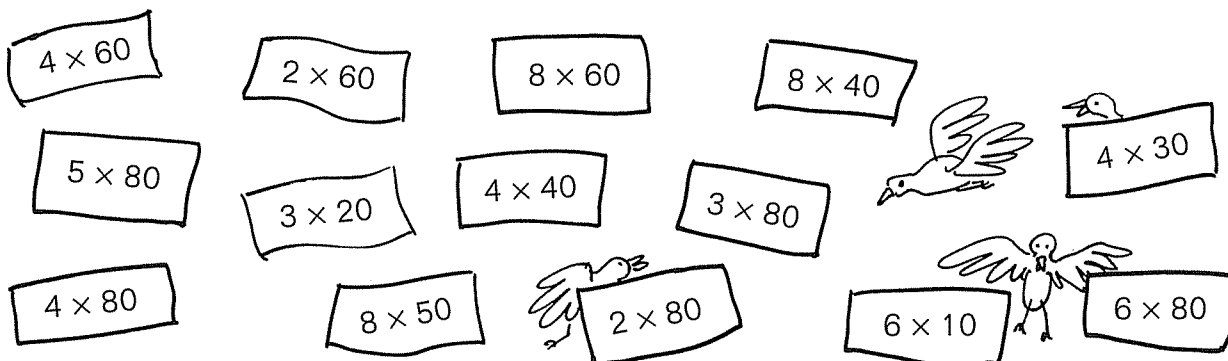


6 kaarten kosten
ongeveer €



8 kaarten kosten
ongeveer €

3 Geef de sommen met hetzelfde antwoord dezelfde kleur.





1 Reken uit.

$90 + 70 = \dots\dots\dots$

$270 + 60 = \dots\dots\dots$

$80 + 30 = \dots\dots\dots$

$280 + 60 = \dots\dots\dots$

$90 + 72 = \dots\dots\dots$

$270 + 64 = \dots\dots\dots$

$80 + 32 = \dots\dots\dots$

$280 + 64 = \dots\dots\dots$

$160 + 50 = \dots\dots\dots$

$480 + 40 = \dots\dots\dots$

$180 + 40 = \dots\dots\dots$

$360 + 70 = \dots\dots\dots$

$160 + 56 = \dots\dots\dots$

$480 + 45 = \dots\dots\dots$

$180 + 48 = \dots\dots\dots$

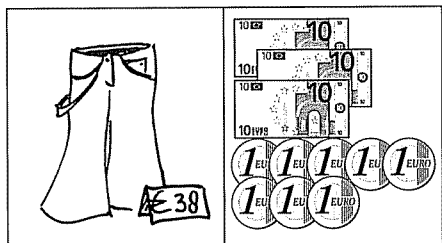
$360 + 72 = \dots\dots\dots$

2 Hoeveel kost het samen? Eerst schatten, dan precies uitrekenen.

Wat kosten 4 broeken?

Ongeveer:

Precies:



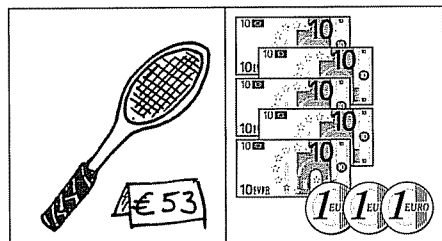
$4 \times 40 = \text{€ } 160$

									3	8		
									4	×		
$4 \times 30 =$										1	2	0
$4 \times 8 =$										3	2	
										1	5	2

Wat kosten 6 rackets?

Ongeveer:

Precies:



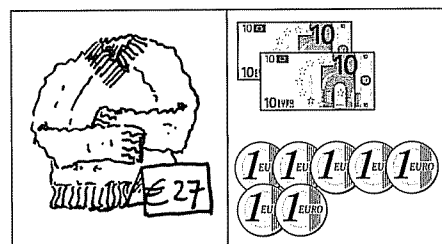
$6 \times \dots\dots\dots = \text{€ } \dots\dots\dots$

									5	3		
									6	×		
$6 \times 50 =$										3	0	0
$6 \times 3 =$												

Wat kosten 5 truien?

Ongeveer:

Precies:



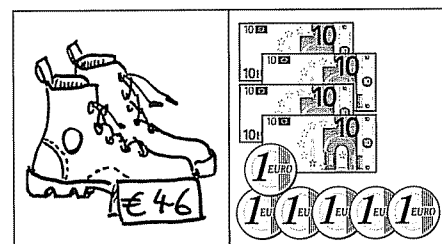
$5 \times \dots\dots\dots = \text{€ } \dots\dots\dots$

									2	7		
									5	×		
$5 \times 20 =$												
$5 \times 7 =$												

Wat kosten 3 paar schoenen?

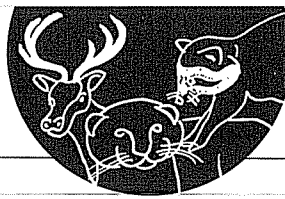
Ongeveer:

Precies:



$3 \times \dots\dots\dots = \text{€ } \dots\dots\dots$

									4	6		
									3	×		
$3 \times 40 =$												
$3 \times 6 =$												



1 Reken uit.

$$90 + 50 = \dots\dots\dots$$

$$280 + 30 = \dots\dots\dots$$

$$80 + 70 = \dots\dots\dots$$

$$480 + 50 = \dots\dots\dots$$

$$90 + 54 = \dots\dots\dots$$

$$280 + 36 = \dots\dots\dots$$

$$80 + 72 = \dots\dots\dots$$

$$480 + 56 = \dots\dots\dots$$

$$180 + 40 = \dots\dots\dots$$

$$560 + 40 = \dots\dots\dots$$

$$160 + 60 = \dots\dots\dots$$

$$640 + 70 = \dots\dots\dots$$

$$180 + 45 = \dots\dots\dots$$

$$560 + 48 = \dots\dots\dots$$

$160 + 64 = \dots\dots\dots$

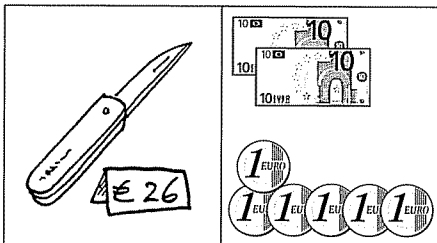
$$640 + 72 = \dots\dots\dots$$

2 Hoeveel kost het samen? Eerst schatten, dan precies uitrekenen.

Wat kosten 7 zakmessen?

Ongeveer:

Precies:



$$7 \times \dots = \text{€} \dots$$

A 10x10 grid is shown. The first 5 columns are grouped together by a vertical line. The first 5 rows are grouped together by a horizontal line. In the top-left corner, there is a 5x5 area containing a torn paper with the following text:

$7 \times 20 =$

.....

$7 \times 6 =$

.....

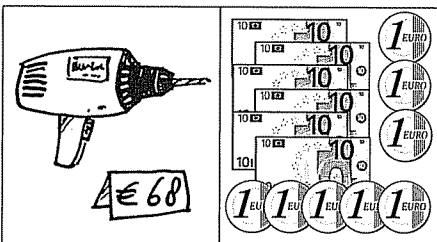
The grid contains the following numbers:

- Row 1: Column 8 has the number 2, Column 9 has the number 6.
- Row 2: Column 9 has the number 7.
- Row 3: Column 9 has the number 7.
- Row 4: Column 9 has the number 7.
- Row 5: Column 9 has the number 7.
- Row 6: Column 9 has the number 7.
- Row 7: Column 9 has the number 7.
- Row 8: Column 9 has the number 7.
- Row 9: Column 9 has the number 7.
- Row 10: Column 9 has the number 7.

Wat kosten 6 boormachines?

Ongeveer:

Precies:



$$6 \times \dots = \text{€} \dots$$

							6	8	
								6	x
$6 \times =$ $6 \times =$									

6×37	3	7
	6	$\times$
$\times =$		
$\times =$		

7×48		4	8
		7	$\times$
$\times$	$=$		
.....			
$\times$	$=$		
.....			

5 × 73

	7	3
		5

×

×

4 × 59

	5	9
	4	×

×

×

8 × 64

	6	4	
		8	×

×

×

3×86		8	6
			3

$\times$	=
.....	
$\times$	=
.....	



1 Vul de open plekken in.

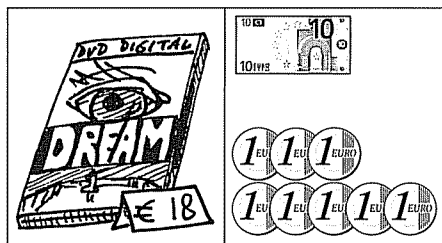
$2 \times 8 = \dots\dots$	$2 \times 9 = \dots\dots$	$2 \times 7 = \dots\dots$	$2 \times 6 = \dots\dots$
$30 \times 8 = \dots\dots$	$30 \times 9 = \dots\dots$	$40 \times 7 = \dots\dots$	$40 \times 6 = \dots\dots$
$40 \times 8 = \dots\dots$	$40 \times 9 = \dots\dots$	$80 \times 7 = \dots\dots$	$80 \times 6 = \dots\dots$
$\dots\dots \times 8 = 400$	$\dots\dots \times 9 = 360$	$\dots\dots \times 7 = 210$	$\dots\dots \times 6 = 180$
$\dots\dots \times 8 = 480$	$\dots\dots \times 9 = 450$	$\dots\dots \times 7 = 350$	$\dots\dots \times 6 = 360$

2 Hoeveel kost het samen? Eerst schatten, dan precies uitrekenen.

Wat kosten 9 dvd's?

Ongeveer:

Precies:



$9 \times \dots\dots = \text{€} \dots\dots$

									1	8
									9	×
$\times =$ $\times =$										

3×45						4	5
$\times =$ $\times =$						3	×

7×26						2	6
$\times =$ $\times =$						7	×

8×39						3	9
$\times =$ $\times =$						8	×

6×57						5	7
$\times =$ $\times =$						6	×

4×68						6	8
$\times =$ $\times =$						4	×

3×74						7	4
$\times =$ $\times =$						3	×

5×84						8	4
$\times =$ $\times =$						5	×

4×97						9	7
$\times =$ $\times =$						4	×

7×93						9	3
$\times =$ $\times =$						7	×



1 Vul de open plekken in.

$2 \times 9 = \dots\dots\dots$

$2 \times 8 = \dots\dots\dots$

$2 \times 7 = \dots\dots\dots$

$3 \times 6 = \dots\dots\dots$

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

$$20 \times 8 = \dots\dots\dots$$

$$40 \times 7 = \dots\dots\dots$$

$$60 \times 6 = \dots\dots\dots$$

$$30 \times 9 = \dots\dots\dots$$

$$30 \times 8 = \dots\dots\dots$$

$$60 \times 7 = \dots\dots\dots$$

$$80 \times 6 = \dots\dots\dots$$

$$\dots \times 9 = 540$$

$$\dots \times 8 = 640$$

$$\dots \times 7 = 490$$

$$\dots \times 6 = 120$$

$$\dots \times 9 = 360$$

$$\dots \times 8 = 400$$

$$\dots \times 7 = 210$$

$$\dots \times 6 = 240$$

2 Eerst schatten, dan precies uitrekenen.

$$4 \times 59$$

$$3 \times 78$$

7×42

ongeveer: $\times$ =

ongeveer: $\times$ =

ongeveer: $\times$ =

								5	9	
									4	x
$\times =$										
$\times =$										

A 10x10 grid is shown. The first 5 columns are covered by a piece of paper. The grid contains the following numbers:

							7	8	
								3	×

The piece of paper has the following content:

×

×

A 10x10 grid is shown. The top row contains the numbers 4 and 2 in the 8th and 9th columns respectively. The second row contains the number 7 in the 9th column. The remaining cells in the top two rows are empty. A white sheet of paper with a wavy edge is placed over the bottom 5 rows of the grid, covering the 5th to 9th rows. On the white sheet, there are two multiplication problems, each consisting of a blank space followed by 'x = '.

$$5 \times 63$$

$$6 \times 84$$

 9×92

ongeveer: $\times$ =

ongeveer: $\times$ =

ongeveer: $\times$ =

[illegible]

							8	4	
								6	x

$\times =$

 $\times =$

								9	2
								9	$\times$
$\times =$ $\times =$ 									

3 Hoeveel zegels gespaard? Eerst schatten, dan precies uitrekenen.

Op elke kaart zitten:	Ik heb:	Dat zijn ongeveer:	En precies:
49 zegels	6 kaarten	 zegels	 zegels
61 zegels	7 kaarten	 zegels	 zegels
29 zegels	8 kaarten	 zegels	 zegels
42 zegels	6 kaarten	 zegels	 zegels

$70 + 50 = \dots\dots\dots$	$280 + 50 = \dots\dots\dots$	$580 + 30 = \dots\dots\dots$
$80 + 30 = \dots\dots\dots$	$150 + 60 = \dots\dots\dots$	$660 + 60 = \dots\dots\dots$
$90 + 40 = \dots\dots\dots$	$360 + 70 = \dots\dots\dots$	$790 + 40 = \dots\dots\dots$
$60 + 50 = \dots\dots\dots$	$190 + 40 = \dots\dots\dots$	$870 + 50 = \dots\dots\dots$
$80 + 60 = \dots\dots\dots$	$450 + 60 = \dots\dots\dots$	$880 + 70 = \dots\dots\dots$

6×63

ongeveer: $\times$ =

8×28

ongeveer: $\times$ =

7×36

ongeveer: $\times$ =

5×47

ongeveer: $\times$ =

3×98

ongeveer: $\times$ =

8×82

ongeveer: $\times$ =

In elk pak zitten:	Ik heb:	Dat zijn ongeveer:	En precies:
19 tegels	6 pakken	 tegels	 tegels
31 tegels	9 pakken	 tegels	 tegels
21 tegels	8 pakken	 tegels	 tegels
38 tegels	7 pakken	 tegels	 tegels



1 Reken uit.

$60 + 40 = \dots\dots\dots$

$280 + 40 = \dots\dots\dots$

$80 + 50 = \dots\dots\dots$

$450 + 60 = \dots\dots\dots$

$60 + 48 = \dots\dots\dots$

$280 + 42 = \dots\dots\dots$

$80 + 56 = \dots\dots\dots$

$450 + 64 = \dots\dots\dots$

$180 + 30 = \dots\dots\dots$

$540 + 70 = \dots\dots\dots$

$270 + 40 = \dots\dots\dots$

$640 + 80 = \dots\dots\dots$

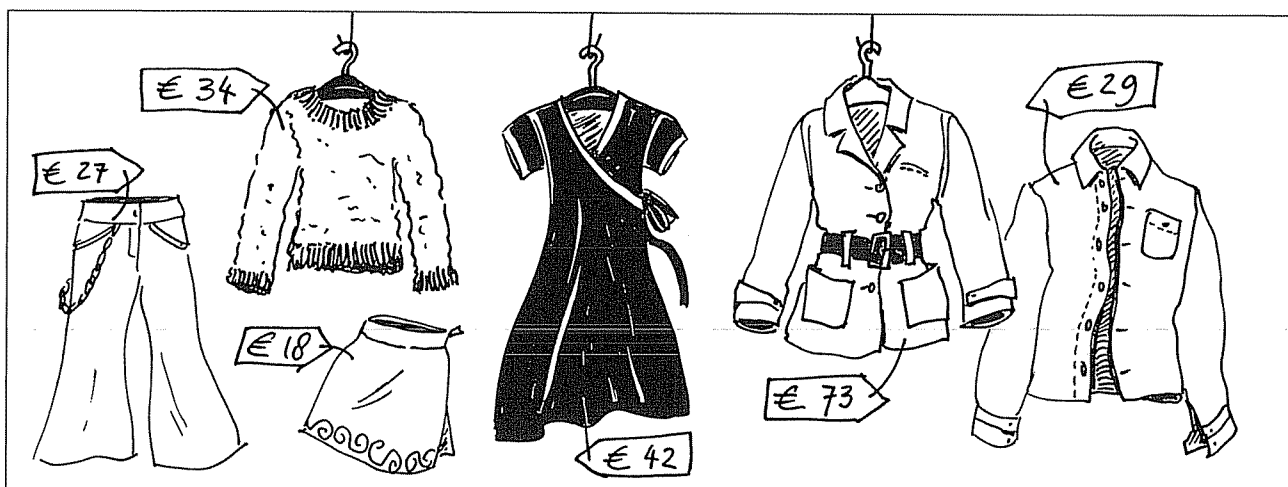
$180 + 36 = \dots\dots\dots$

$540 + 72 = \dots\dots\dots$

$270 + 45 = \dots\dots\dots$

$640 + 81 = \dots\dots\dots$

2 Hoeveel euro kost het? Eerst schatten, dan precies uitrekenen.



3 broeken kosten

ongeveer €

3 rokken kosten

ongeveer €

precies €

precies €

5 broeken kosten

ongeveer €

7 rokken kosten

ongeveer €

precies €

precies €

4 jurken kosten

ongeveer €

3 overhemden kosten ongeveer €

precies €

precies €

6 jurken kosten

ongeveer €

8 overhemden kosten ongeveer €

precies €

precies €

7 truien kosten

ongeveer €

5 jasjes kosten

ongeveer €

precies €

precies €

4 truien kosten

ongeveer €

9 jasjes kosten

ongeveer €

precies €

precies €

**1 Reken uit.**

$200 + 150 = \dots\dots\dots$

$500 + 150 = \dots\dots\dots$

$700 + 150 = \dots\dots\dots$

$300 + 120 = \dots\dots\dots$

$500 + 160 = \dots\dots\dots$

$800 + 150 = \dots\dots\dots$

$400 + 180 = \dots\dots\dots$

$600 + 140 = \dots\dots\dots$

$700 + 240 = \dots\dots\dots$

$400 + 240 = \dots\dots\dots$

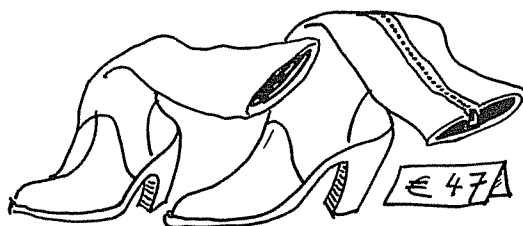
$600 + 250 = \dots\dots\dots$

$700 + 280 = \dots\dots\dots$

$400 + 350 = \dots\dots\dots$

$600 + 320 = \dots\dots\dots$

$800 + 180 = \dots\dots\dots$

2 Wat kost het samen? Eerst schatten, dan precies uitrekenen.

6 paar laarzen kosten ongeveer €

precies €

4 paar laarzen kosten ongeveer €

precies €

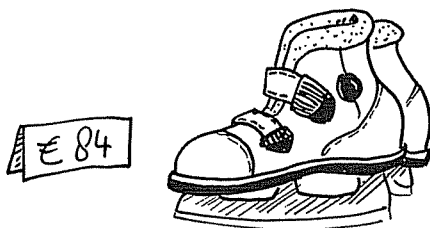


5 paar sandalen kosten ongeveer €

precies €

7 paar sandalen kosten ongeveer €

precies €

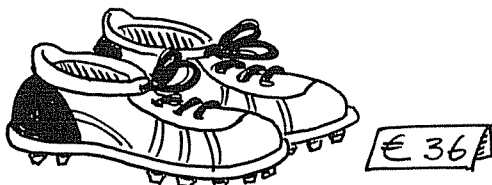


3 paar schaatsen kosten ongeveer €

precies €

4 paar schaatsen kosten ongeveer €

precies €



7 paar schoenen kosten ongeveer €

precies €

9 paar schoenen kosten ongeveer €

precies €



4 paar skates kosten ongeveer €

precies €

6 paar skates kosten ongeveer €

precies €

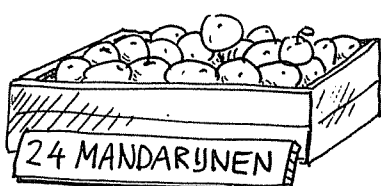


1 Reken uit.

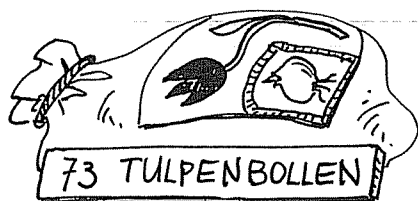
$450 + 15 = \dots\dots$	$630 + 45 = \dots\dots$	$480 + 32 = \dots\dots$
$360 + 12 = \dots\dots$	$640 + 48 = \dots\dots$	$590 + 18 = \dots\dots$
$480 + 18 = \dots\dots$	$720 + 42 = \dots\dots$	$780 + 48 = \dots\dots$
$540 + 36 = \dots\dots$	$810 + 54 = \dots\dots$	$770 + 35 = \dots\dots$
$560 + 35 = \dots\dots$	$640 + 32 = \dots\dots$	$890 + 45 = \dots\dots$



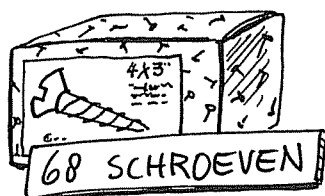
2 Hoeveel? Eerst schatten, dan precies uitrekenen.



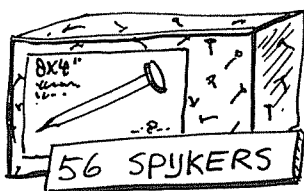
In 6 kistjes zitten	ongeveer	mandarijnen.
	precies	mandarijnen.
In 8 kistjes zitten	ongeveer	mandarijnen.
	precies	mandarijnen.



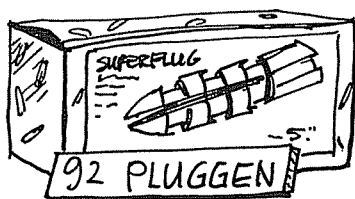
In 5 zakken zitten	ongeveer	bollen.
	precies	bollen.
In 7 zakken zitten	ongeveer	bollen.
	precies	bollen.



In 4 dozen zitten	ongeveer	schroeven.
	precies	schroeven.
In 8 dozen zitten	ongeveer	schroeven.
	precies	schroeven.



In 7 dozen zitten	ongeveer	spijkers.
	precies	spijkers.
In 9 dozen zitten	ongeveer	spijkers.
	precies	spijkers.



In 6 dozen zitten	ongeveer	pluggen.
	precies	pluggen.
In 9 dozen zitten	ongeveer	pluggen.
	precies	pluggen.

**1 Reken uit.**

$4 \times 5 = \dots\dots$	$9 \times 70 = \dots\dots$	$6 \times 70 = \dots\dots$	$6 \times 700 = \dots\dots$
$3 \times 6 = \dots\dots$	$8 \times 60 = \dots\dots$	$9 \times 30 = \dots\dots$	$9 \times 300 = \dots\dots$
$5 \times 3 = \dots\dots$	$4 \times 30 = \dots\dots$	$8 \times 60 = \dots\dots$	$8 \times 600 = \dots\dots$
$1 \times 8 = \dots\dots$	$6 \times 20 = \dots\dots$	$7 \times 80 = \dots\dots$	$7 \times 800 = \dots\dots$
$2 \times 6 = \dots\dots$	$5 \times 60 = \dots\dots$	$8 \times 90 = \dots\dots$	$8 \times 900 = \dots\dots$

2 Hoeveel samen?

5×186 <table border="1"> <tr><td>1</td><td>8</td><td>6</td></tr> <tr><td></td><td></td><td>5</td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </table>	1	8	6			5													$\times$	3×234 <table border="1"> <tr><td>2</td><td>3</td><td>4</td></tr> <tr><td></td><td></td><td>3</td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </table>	2	3	4			3													$\times$	6×157 <table border="1"> <tr><td>1</td><td>5</td><td>7</td></tr> <tr><td></td><td></td><td>6</td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </table>	1	5	7			6													$\times$
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4×139 <table border="1"> <tr><td>1</td><td>3</td><td>9</td></tr> <tr><td></td><td></td><td>4</td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </table>	1	3	9			4													$\times$	6×108 <table border="1"> <tr><td>1</td><td>0</td><td>8</td></tr> <tr><td></td><td></td><td>6</td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </table>	1	0	8			6													$\times$	3×256 <table border="1"> <tr><td>2</td><td>5</td><td>6</td></tr> <tr><td></td><td></td><td>3</td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </table>	2	5	6			3													$\times$
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1	0	8																																																									
		6																																																									
2	5	6																																																									
		3																																																									

3 Hoeveel samen?

In 1 ton past 245 liter water.

In 3 tonnen liter.

1 pizza weegt 325 gram.

2 pizza's wegen gram.

In 1 mand passen 139 mandarijnen.

In 5 manden mandarijnen.

In 1 zak zitten 123 knikkers.

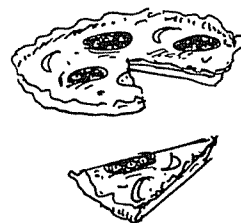
In 4 zakken knikkers.

1 plank is 268 cm lang.

3 planken zijn cm lang.

Op 1 boot mogen 290 mensen.

Op 3 boten mensen.



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C

[illegible]

C

In 1 zak zitten 225 knikkers.

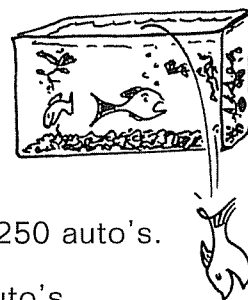
In 4 zakken knikkers.

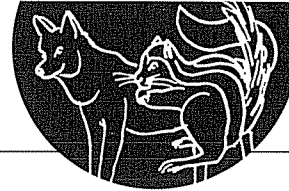
1 balk is 145 cm lang.

3 balken zijn cm lang.

In 1 parkeergarage kunnen 250 auto's.

In 3 parkeergarages auto's.

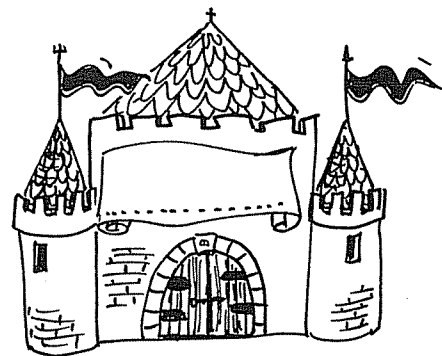
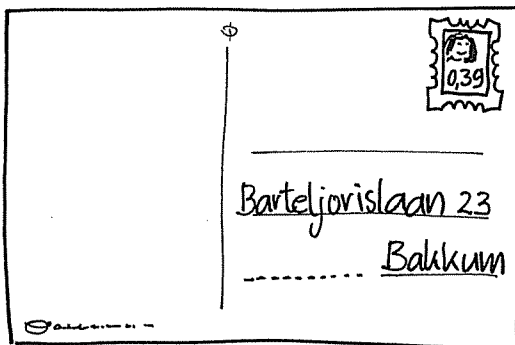
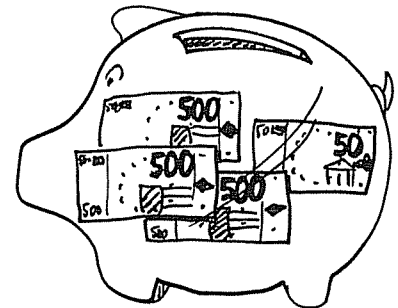
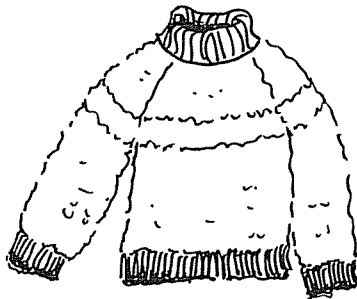
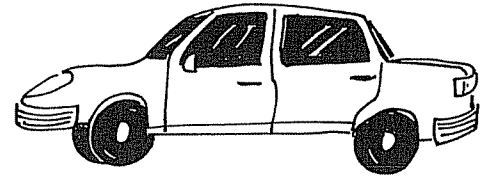




Waar hoort het bij?

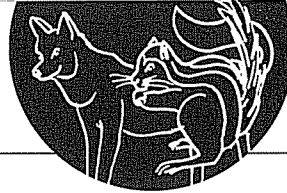
Schrijf op de goede plaats:

- € 19,75
- 1248 CD
- Anno 1246
- € 8.950
- 25,50 meter
- € 1.550
- jouw geboortjaar



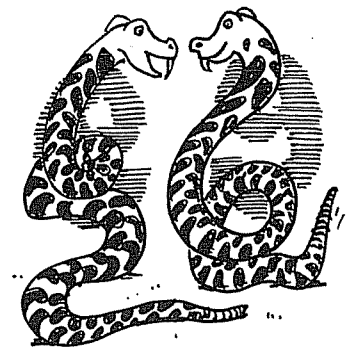
1990 1995 2000 2005 2010

jouw geboortjaar

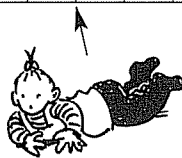
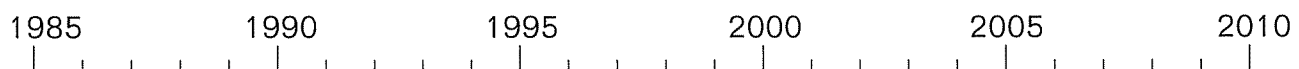


1 Vul aan.

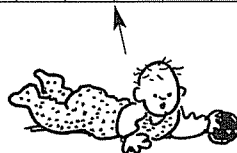
$99 + \dots = 101$	$199 + \dots = 202$	$498 + \dots = 501$
$96 + \dots = 101$	$296 + \dots = 302$	$895 + \dots = 902$
$97 + \dots = 101$	$597 + \dots = 602$	$692 + \dots = 701$
$98 + \dots = 101$	$798 + \dots = 803$	$196 + \dots = 202$
$95 + \dots = 101$	$395 + \dots = 403$	$994 + \dots = 1000$



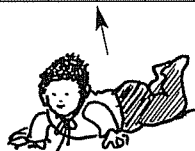
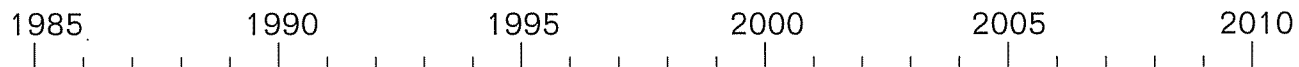
2 Hoe oud zijn ze nu?



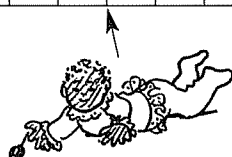
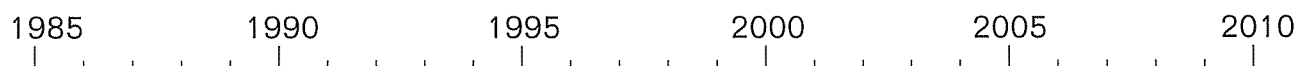
Saar is nu jaar.



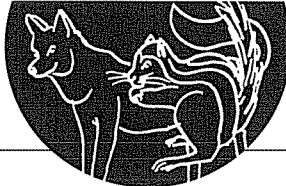
Mohammed is nu jaar.



Anna is nu jaar.



David is nu jaar.

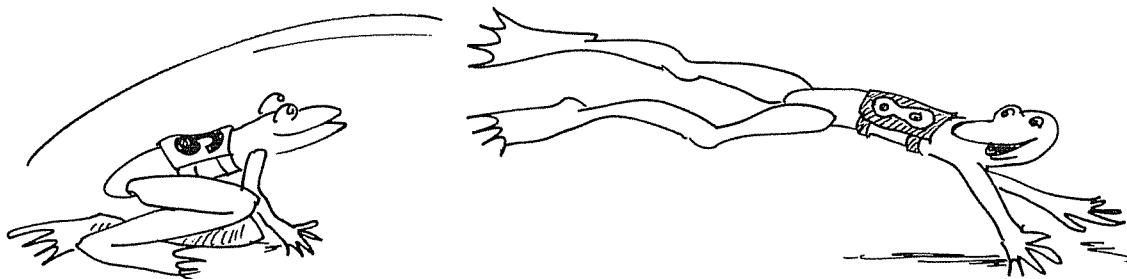


1 Hoeveel duurder?

€ 318	€ 320	 euro	€ 719	€ 723	 euro	€ 534	€ 540	 euro
€ 526	€ 530	 euro	€ 629	€ 635	 euro	€ 458	€ 465	 euro
€ 335	€ 340	 euro	€ 446	€ 452	 euro	€ 976	€ 984	 euro
€ 744	€ 750	 euro	€ 365	€ 372	 euro	€ 513	€ 521	 euro
€ 653	€ 660	 euro	€ 283	€ 291	 euro	€ 487	€ 492	 euro

2 Tellen met sprongen.

0	1000	2000					
3000	4000						
0	500	1000					
3500	4000						
6500	7000						
600	700	800					
1500	1600						
2700	2800						

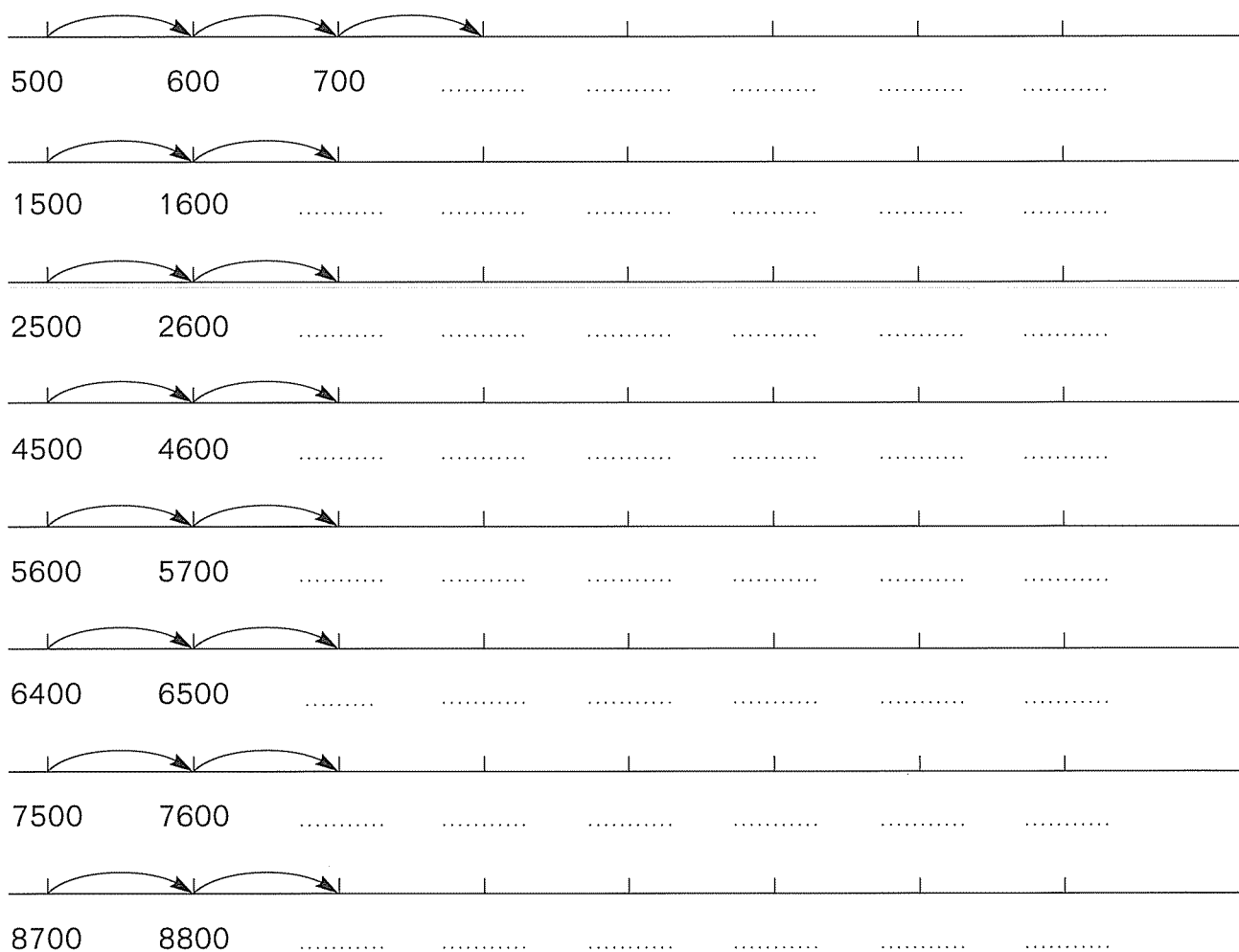




1 Reken uit.

$7 - 4 = \dots\dots\dots$	$9 - 3 = \dots\dots\dots$	$7 + 3 = \dots\dots\dots$	$8 - 2 = \dots\dots\dots$
$17 - 4 = \dots\dots\dots$	$19 - 3 = \dots\dots\dots$	$17 + 3 = \dots\dots\dots$	$18 - 2 = \dots\dots\dots$
$70 - 40 = \dots\dots\dots$	$90 - 30 = \dots\dots\dots$	$70 + 30 = \dots\dots\dots$	$80 - 20 = \dots\dots\dots$
$700 - 400 = \dots\dots\dots$	$900 - 300 = \dots\dots\dots$	$700 + 300 = \dots\dots\dots$	$800 - 200 = \dots\dots\dots$
$770 - 40 = \dots\dots\dots$	$990 - 30 = \dots\dots\dots$	$770 + 30 = \dots\dots\dots$	$880 - 20 = \dots\dots\dots$

2 Tellen met sprongen.



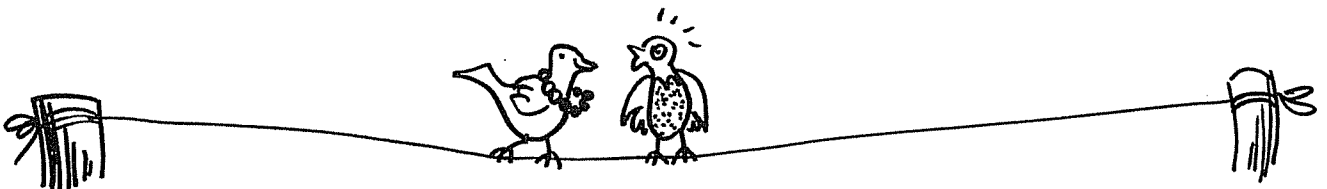


1 Hoeveel duurder?

€ 198	€ 200	 euro	€ 183	€ 200	 euro	€ 185	€ 200	 euro
€ 294	€ 300	 euro	€ 281	€ 300	 euro	€ 276	€ 300	 euro
€ 396	€ 400	 euro	€ 384	€ 400	 euro	€ 361	€ 400	 euro
€ 497	€ 500	 euro	€ 482	€ 500	 euro	€ 456	€ 500	 euro
€ 592	€ 600	 euro	€ 585	€ 600	 euro	€ 543	€ 600	 euro

2 Vul de kaartjes in.

			1000				
			2000				
			3000				
			4000				
			5000				
			6000				
			7000				
			8000				





1 Reken uit.

$164 - 10 = \dots\dots\dots$	$326 - 20 = \dots\dots\dots$	$645 - 40 = \dots\dots\dots$	$253 - 50 = \dots\dots\dots$
$164 - 12 = \dots\dots\dots$	$326 - 23 = \dots\dots\dots$	$645 - 43 = \dots\dots\dots$	$253 - 51 = \dots\dots\dots$
$164 - 14 = \dots\dots\dots$	$326 - 26 = \dots\dots\dots$	$645 - 45 = \dots\dots\dots$	$253 - 53 = \dots\dots\dots$
$164 - 16 = \dots\dots\dots$	$326 - 27 = \dots\dots\dots$	$645 - 46 = \dots\dots\dots$	$253 - 54 = \dots\dots\dots$
$164 - 18 = \dots\dots\dots$	$326 - 29 = \dots\dots\dots$	$645 - 48 = \dots\dots\dots$	$253 - 57 = \dots\dots\dots$

2 Vul de kaartjes in.

Diagram 1: A number line with 20 circles. The 10th circle is labeled '1000'. Below the line are 8 empty boxes for digits.

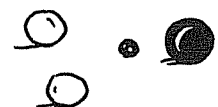
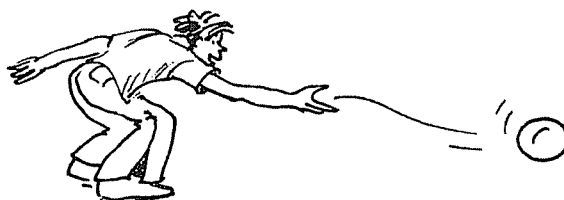
Diagram 2: A number line with 20 circles. The 15th circle is labeled '1000'. Below the line are 8 empty boxes for digits.

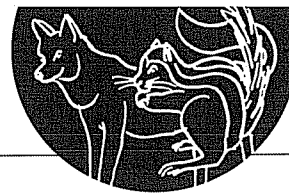
Diagram 3: A number line with 20 circles. The 10th circle is labeled '1000'. Below the line are 8 empty boxes for digits.

Diagram 4: A number line with 20 circles. The 15th circle is labeled '1500'. Below the line are 8 empty boxes for digits.

Diagram 5: A number line with 20 circles. The 15th circle is labeled '2000'. Below the line are 8 empty boxes for digits.

Diagram 6: A number line with 20 circles. The 10th circle is labeled '2000'. Below the line are 8 empty boxes for digits.





1 Vul aan.

$164 + \dots = 170$

$646 + \dots = 650$

$367 + \dots = 370$

$163 + \dots = 170$

$643 + \dots = 650$

$364 + \dots = 370$

$168 + \dots = 170$

$647 + \dots = 650$

$368 + \dots = 370$

$165 + \dots = 170$

$644 + \dots = 650$

$366 + \dots = 370$

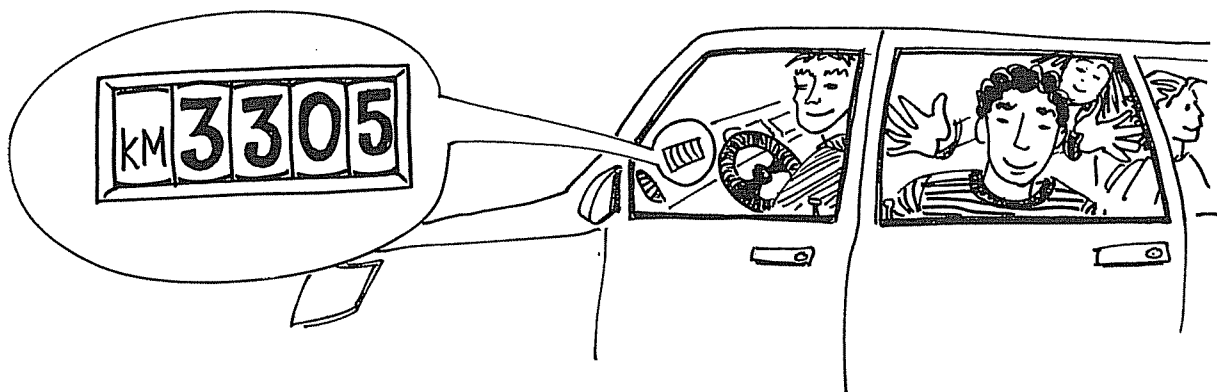
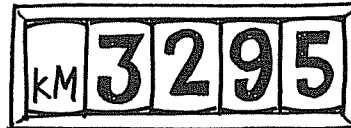
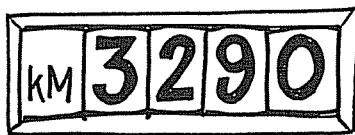
$166 + \dots = 170$

$645 + \dots = 650$

$363 + \dots = 370$



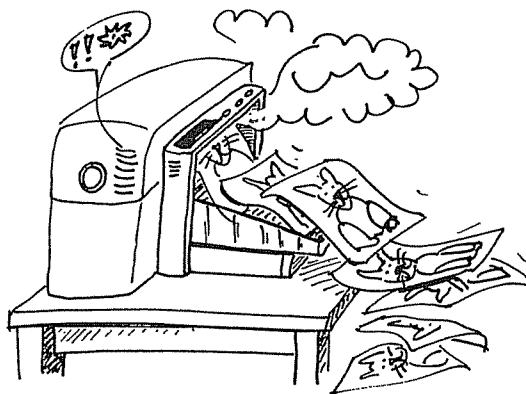
2 Kilometertellers. Vul de standen in.



4	1	3	5	→	4	1	3	6	→					→					→					→				
3	4	9	7	→					→					→					→					→				
3	2	6	6	→					→					→					→					→				
8	4	9	8	→					→					→					→					→				
				→					→	4	5	0	0	→					→					→				
				→					→	3	6	5	0	→					→					→				
				→					→	5	5	0	0	→					→					→				
				→					→	8	4	5	0	→					→					→				

1 Hoeveel kopieën zijn er gemaakt?

Vorige week:	Deze week:	Samen:
348	427	 kopieën
156	548	 kopieën
267	373	 kopieën
482	176	 kopieën
507	296	 kopieën



2 Tel verder en tel terug.

Tel verder:

Tel terug:

197 - 198 1202 - 1203

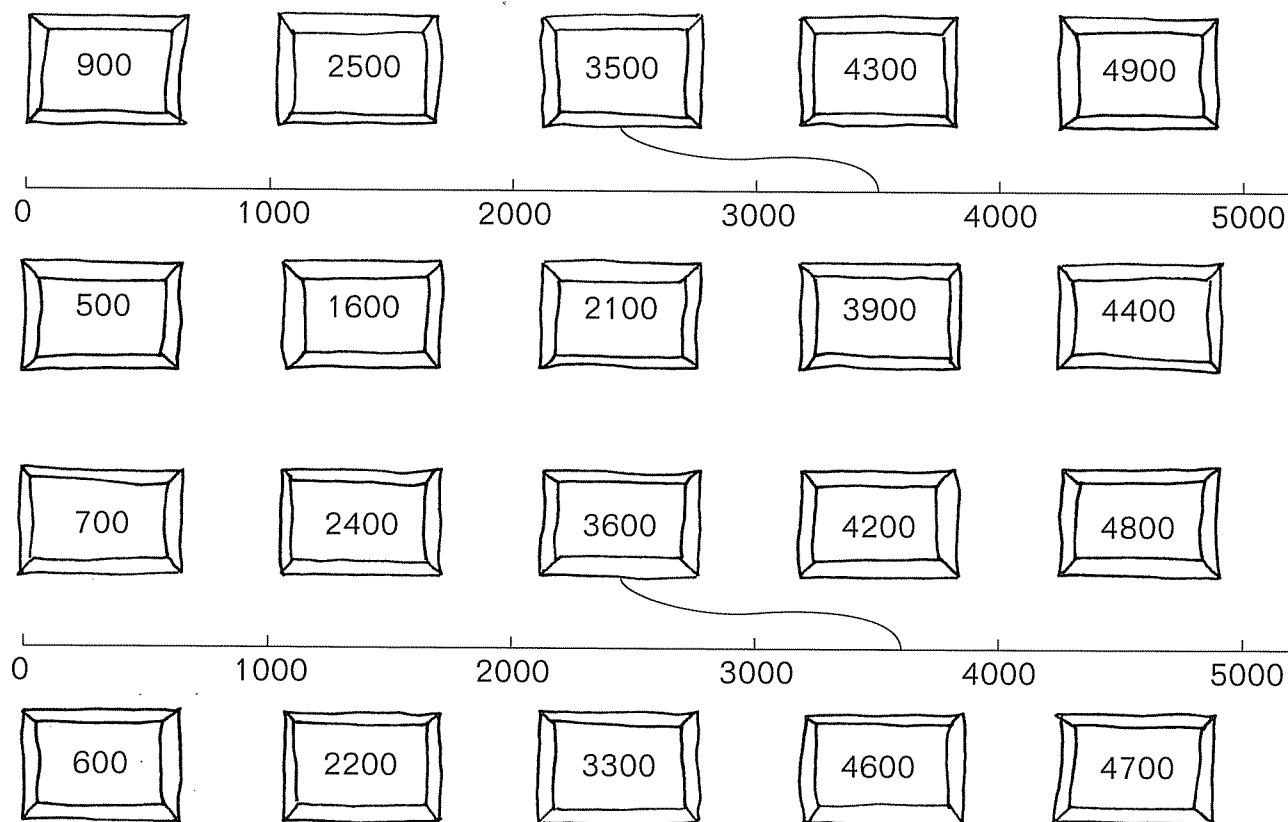
2397 - 7304

4596 - 6102

5798 - 5901

3 Waar ligt het getal ongeveer?

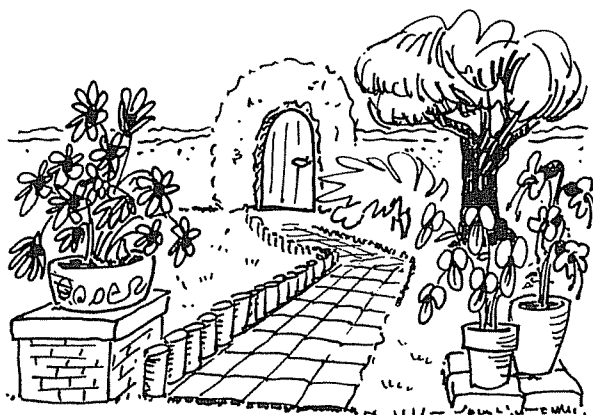
Maak de lijstjes vast aan de getallenlijn.





1 Hoeveel zijn er nog over?

Er staan:	Verkocht:	Over:
645 stenen	317	 stenen
750 tegels	483	 tegels
568 paaltjes	295	 paaltjes
408 viooltjes	166	 viooltjes
336 potten	149	 potten



2 Tel verder en tel terug.

Tel verder:

Tel terug:

2297 - 2298 - - - - - - 1102 - 1103

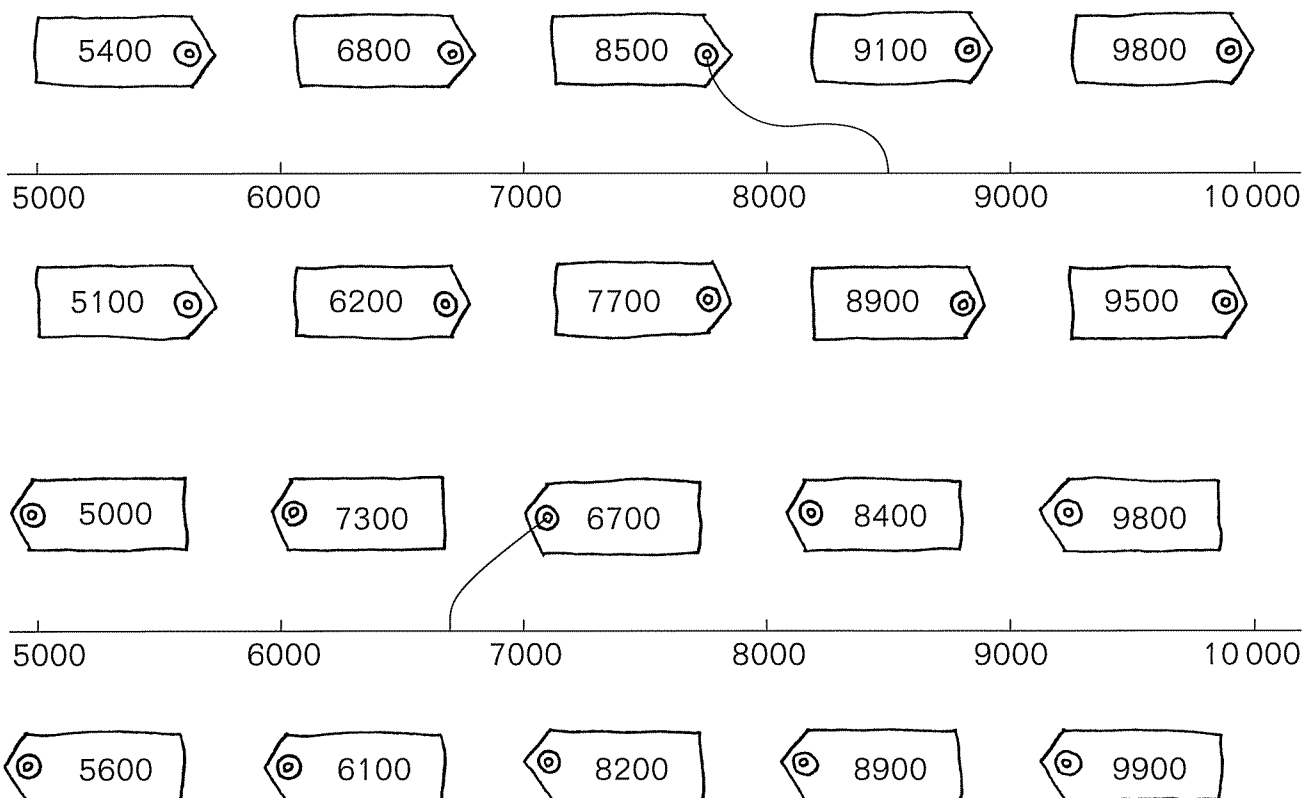
3595 - - - - - - - - 2302

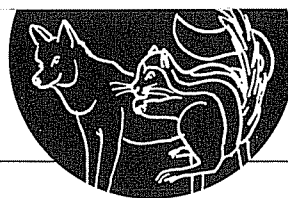
5799 - - - - - - - - 6503

7896 - - - - - - - - 9701

3 Waar ligt het getal ongeveer?

Maak de kaartjes vast aan de getallenlijn.





1 Hoeveel tegels in een pak? Eerst schatten, dan precies uitrekenen.

In elk pak zitten:	Ik koop:	Dat zijn ongeveer:	En precies:
36 tegels	7 pakken	 tegels	 tegels
42 tegels	9 pakken	 tegels	 tegels
64 tegels	8 pakken	 tegels	 tegels
78 tegels	6 pakken	 tegels	 tegels



2 Tel verder en tel terug met sprongen van 10.

Tel verder:

Tel terug:

170 - 180 - - - - - - - 1220 - 1230

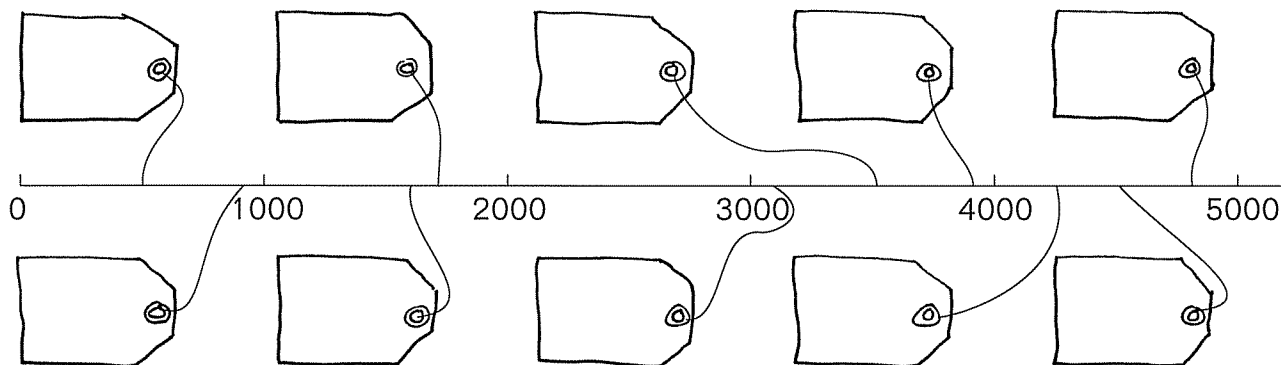
3580 - - - - - - - - - 5730

5460 - - - - - - - - - 7640

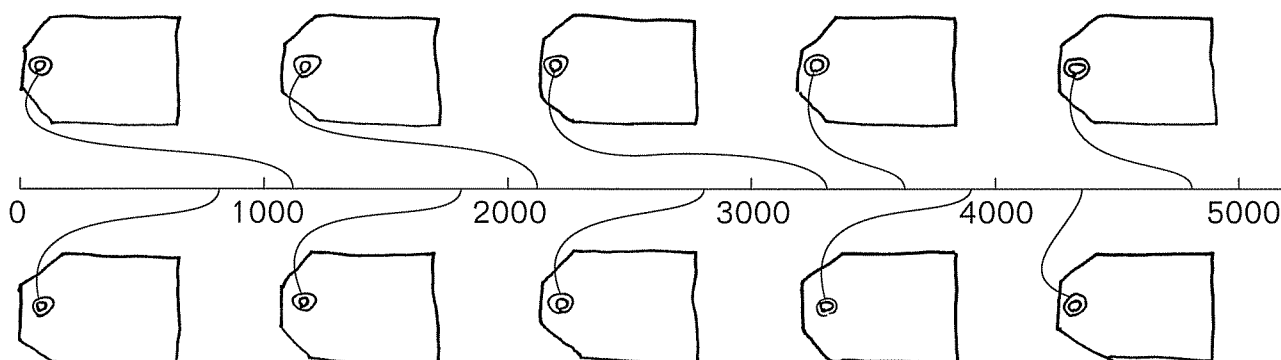
7470 - - - - - - - - - 9320

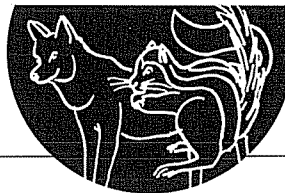
3 Welke getallen horen in de kaartjes?

Kies uit: 910 - 4250 - 500 - 4803 - 1705 - 3510 - 1601 - 4505 - 3908 - 3089



Kies uit: 3305 - 4803 - 805 - 2115 - 1105 - 3620 - 1810 - 2805 - 3900 - 4350



**1 Reken handig.**

$160 + 40 = \dots\dots\dots$	$880 + 20 = \dots\dots\dots$	$520 - 20 = \dots\dots\dots$	$940 - 40 = \dots\dots\dots$
$160 + 50 = \dots\dots\dots$	$880 + 30 = \dots\dots\dots$	$520 - 30 = \dots\dots\dots$	$910 - 40 = \dots\dots\dots$
$160 + 70 = \dots\dots\dots$	$880 + 40 = \dots\dots\dots$	$520 - 40 = \dots\dots\dots$	$950 - 40 = \dots\dots\dots$
$160 + 80 = \dots\dots\dots$	$880 + 50 = \dots\dots\dots$	$520 - 50 = \dots\dots\dots$	$920 - 40 = \dots\dots\dots$
$160 + 90 = \dots\dots\dots$	$880 + 60 = \dots\dots\dots$	$520 - 60 = \dots\dots\dots$	$930 - 40 = \dots\dots\dots$

2 Tel verder en tel terug met sprongen van 10.

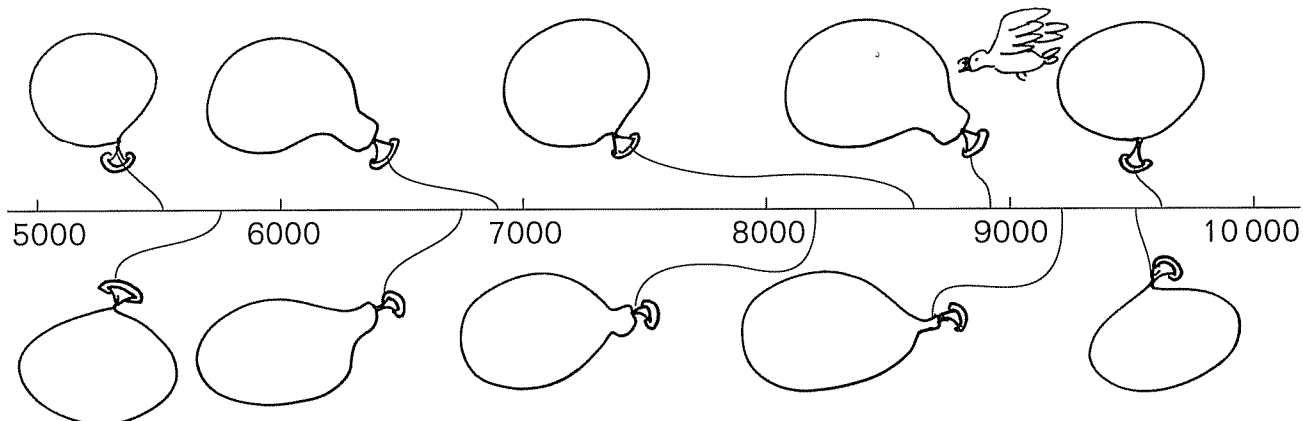
Tel verder:

Tel terug:

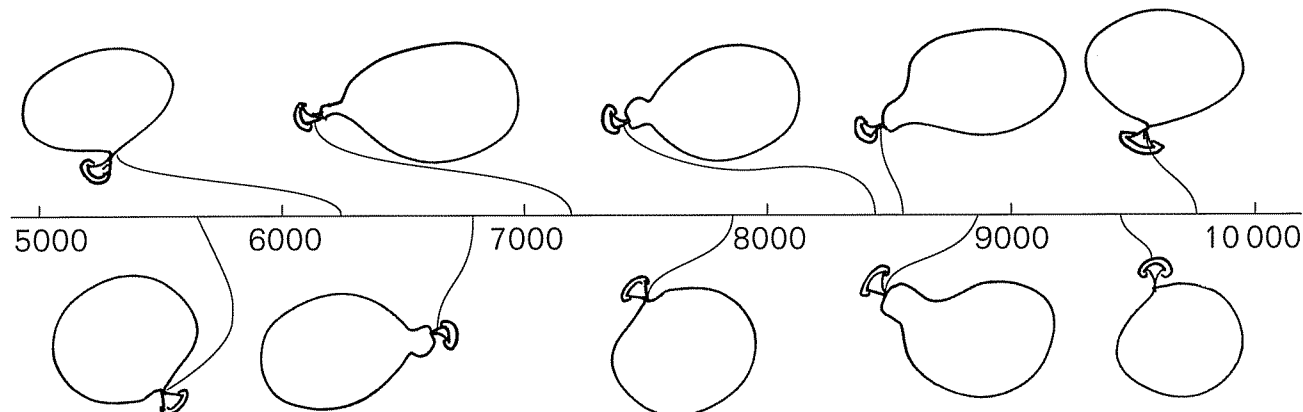
$1370 - 1380 - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots$	$\dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - 5220 - 5230$
$3760 - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots$	$\dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - 4510$
$4380 - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots$	$\dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - 8720$
$6870 - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots$	$\dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - \dots\dots\dots - 3940$

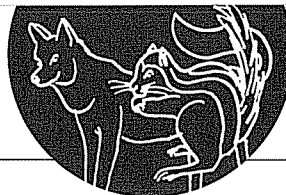
3 Welke getallen horen in de ballonnen?

Kies uit: 5510 - 6750 - 6889 - 8200 - 9620 - 8927 - 8603 - 9205 - 9510 - 5749



Kies uit: 5650 - 8455 - 9440 - 6240 - 9765 - 6798 - 7189 - 8870 - 7850 - 8550



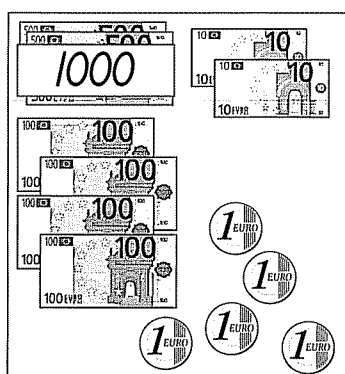
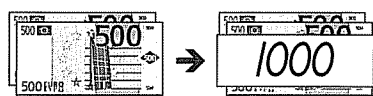


1 Hoeveel keer?

$32 = \dots \times 4$	$45 = \dots \times 9$	$18 = \dots \times 6$	$63 = \dots \times 7$
$35 = \dots \times 5$	$72 = \dots \times 8$	$48 = \dots \times 6$	$21 = \dots \times 7$
$49 = \dots \times 7$	$81 = \dots \times 9$	$24 = \dots \times 4$	$36 = \dots \times 6$
$28 = \dots \times 4$	$40 = \dots \times 8$	$54 = \dots \times 6$	$64 = \dots \times 8$
$30 = \dots \times 5$	$15 = \dots \times 3$	$42 = \dots \times 7$	$56 = \dots \times 8$

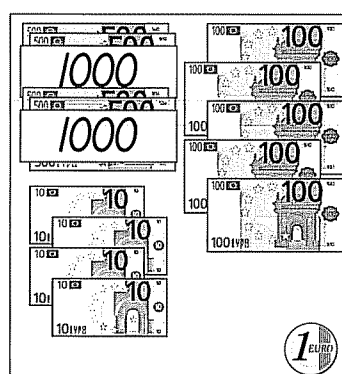
2 Tel het geld. Schijf het bedrag op twee manieren op.

Bij 1.000 euro zie je een bundel van twee briefjes van 500 euro:



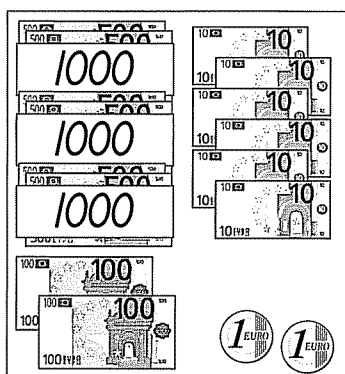
D	H	T	E

€



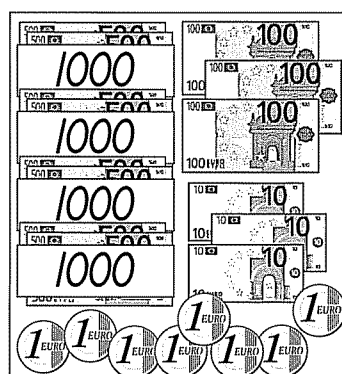
D	H	T	E

€



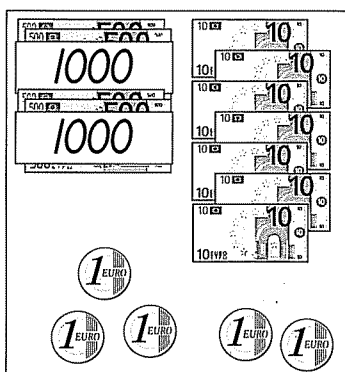
D	H	T	E

€



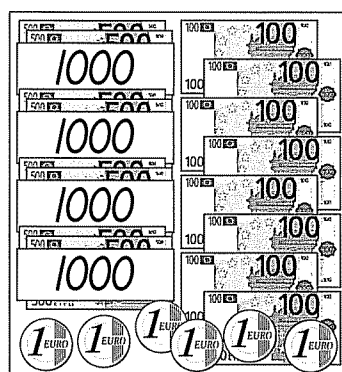
D	H	T	E

€



D	H	T	E

€



D	H	T	E

€

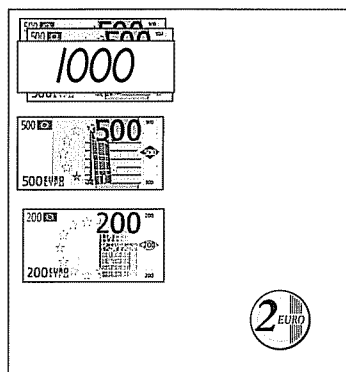


1 Vlekkensommen.

81 : = 9	63 : = 9	56 : 8 =
: 9 = 7	: 6 = 7	49 : = 7
36 : = 9	64 : = 8	: 4 = 8
72 : 8 =	36 : = 6	35 : = 5
48 : = 8	28 : 7 =	54 : 6 =

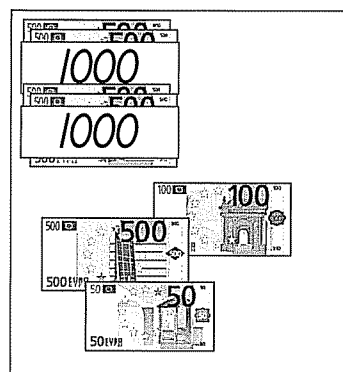


2 Tel het geld. Schrijf het bedrag op twee manieren op.



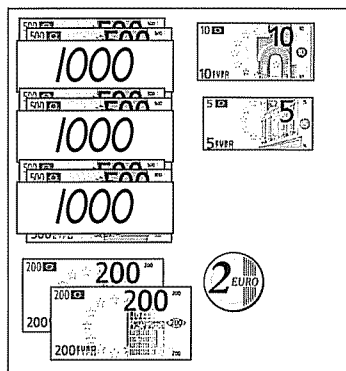
D	H	T	E

€



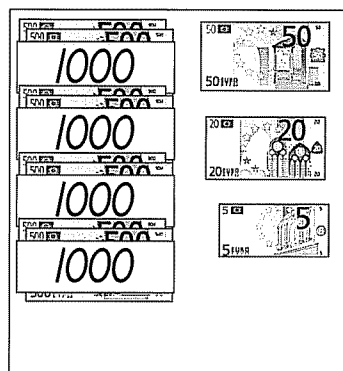
D	H	T	E

€



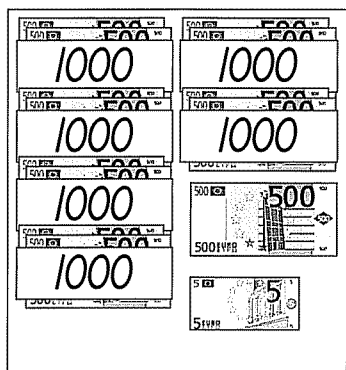
D	H	T	E

€



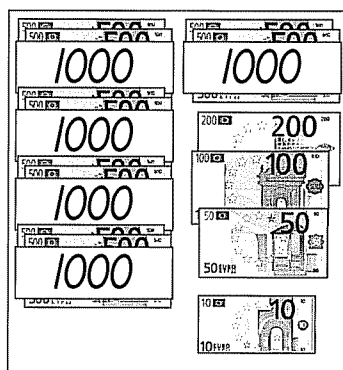
D	H	T	E

€



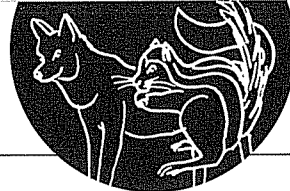
D	H	T	E

€



D	H	T	E

€



1 Deelsommen zonder en met rest.

$18 : 3 = \dots\dots\dots$
 $42 : 7 = \dots\dots\dots$
 $63 : 9 = \dots\dots\dots$
 $48 : 6 = \dots\dots\dots$

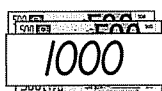
$20 : 3 = \dots\dots\dots$
 $45 : 7 = \dots\dots\dots$
 $70 : 9 = \dots\dots\dots$
 $50 : 6 = \dots\dots\dots$

$36 : 6 = \dots\dots\dots$
 $72 : 8 = \dots\dots\dots$
 $32 : 4 = \dots\dots\dots$
 $63 : 7 = \dots\dots\dots$

$40 : 6 = \dots\dots\dots$
 $75 : 8 = \dots\dots\dots$
 $35 : 4 = \dots\dots\dots$
 $65 : 7 = \dots\dots\dots$

2 Geld tekenen.

Teken zó:



→ 1000



→ 500



→ 200



→ 100



→ 50



→ 20



→ 10



→ 5



→ 2



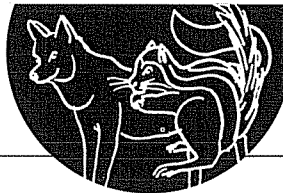
→ 1

Teken hier 1.573 euro.

Teken hier 2.904 euro.

Teken hier 4.029 euro.

Teken hier 5.480 euro.



1 Aftrekken.

$94 - 7 = \dots\dots$

$85 - 6 = \dots\dots$

$73 - 5 = \dots\dots$

$52 - 4 = \dots\dots$

$94 - 70 = \dots\dots$

$85 - 60 = \dots\dots$

$73 - 50 = \dots\dots$

$52 - 40 = \dots\dots$

$71 - 6 = \dots\dots$

$62 - 5 = \dots\dots$

$95 - 9 = \dots\dots$

$83 - 5 = \dots\dots$

$71 - 60 = \dots\dots$

$62 - 50 = \dots\dots$

$95 - 90 = \dots\dots$

$83 - 50 = \dots\dots$

2 Kleur elk bedrag op twee manieren.

Let op:

$1000 = \text{1000 € banknote}$

$500 = \text{500 € banknote}$

$200 = \text{200 € banknote}$

$100 = \text{100 € banknote}$

$50 = \text{50 € banknote}$

$20 = \text{20 € banknote}$

$10 = \text{10 € banknote}$

$5 = \text{5 € banknote}$

$2 = \text{2 € banknote}$

1000	1000	1000			
500	500	500	200	2	
200	200	100	50	2	
20	20	10	10	5	5

1.577 euro

1000	1000	1000			
500	500	500	200	2	
200	200	100	50	2	
20	20	10	10	5	5

1000	1000	1000			
500	500	500	200	2	
200	200	100	50	2	
20	20	10	10	5	5

2.494 euro

1000	1000	1000			
500	500	500	200	2	
200	200	100	50	2	
20	20	10	10	5	5

1000	1000	1000			
500	500	500	200	2	
200	200	100	50	2	
20	20	10	10	5	5

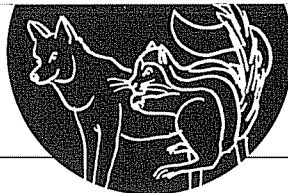
3.265 euro

1000	1000	1000			
500	500	500	200	2	
200	200	100	50	2	
20	20	10	10	5	5

1000	1000	1000			
500	500	500	200	2	
200	200	100	50	2	
20	20	10	10	5	5

4.382 euro

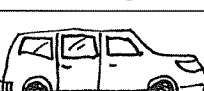
1000	1000	1000			
500	500	500	200	2	
200	200	100	50	2	
20	20	10	10	5	5

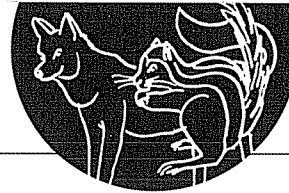


1 Aftrekken.

$30 - 30 = \dots\dots$	$70 - 70 = \dots\dots$	$40 - 40 = \dots\dots$	$80 - 80 = \dots\dots$
$30 - 28 = \dots\dots$	$70 - 66 = \dots\dots$	$40 - 35 = \dots\dots$	$80 - 74 = \dots\dots$
$50 - 50 = \dots\dots$	$90 - 90 = \dots\dots$	$60 - 60 = \dots\dots$	$100 - 100 = \dots\dots$
$50 - 47 = \dots\dots$	$90 - 89 = \dots\dots$	$60 - 57 = \dots\dots$	$100 - 96 = \dots\dots$

2 Betaal gepast. Gebruik zo weinig mogelijk briefjes.

GARAGE DE SMEERPUT	1000	500	200	100	50	20	10	5
 €1.950	1	1	2		1			
 €2.495								
 €3.005								
 €4.085								
 €5.805								
 €6.680								
 €7.730								
 €8.505								
 €9.090								
 €9.995								

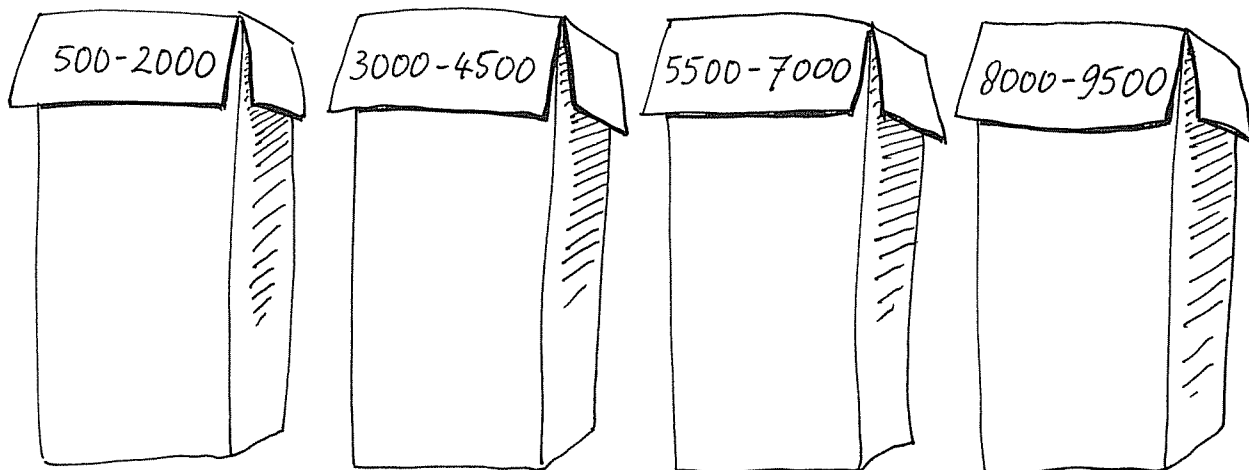


1 Wat is het verschil?

$20 - 18 = \dots\dots$	$30 - 27 = \dots\dots$	$40 - 39 = \dots\dots$	$70 - 65 = \dots\dots$
$20 - 16 = \dots\dots$	$30 - 25 = \dots\dots$	$45 - 43 = \dots\dots$	$86 - 84 = \dots\dots$
$15 - 14 = \dots\dots$	$25 - 23 = \dots\dots$	$50 - 48 = \dots\dots$	$90 - 88 = \dots\dots$
$15 - 10 = \dots\dots$	$25 - 20 = \dots\dots$	$58 - 55 = \dots\dots$	$100 - 95 = \dots\dots$
$18 - 16 = \dots\dots$	$28 - 25 = \dots\dots$	$60 - 58 = \dots\dots$	$100 - 98 = \dots\dots$

2 In welke doos horen de kaartjes?

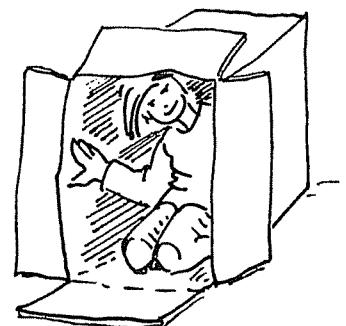
Schrijf de getallen in de goede doos. Vier getallen passen niet in een doos.

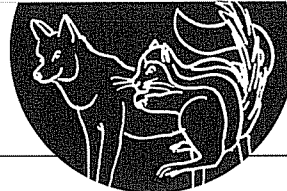


8572	4690	1209	6087	4083	9057	3804	7575	1840	5814
4356	8808	9601	896	6770	3019	6161	2505	9495	1543

3 Kleur het grootste getal.

8510	6980	8150	999	1009	2001
2543	4235	3425	2009	1990	1889
6740	4790	7409	4388	5011	4251
7856	9110	8765	6407	4946	6074
5234	3425	4523	2976	3672	3197



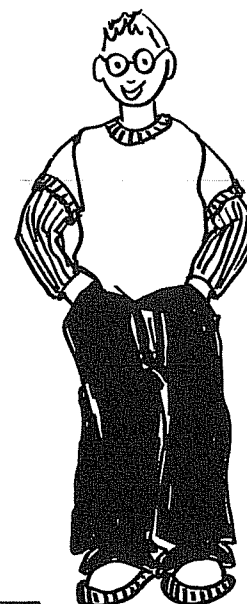
**1 Reken handig.**

$53 - 20 = \dots\dots$	$90 - 60 = \dots\dots$	$80 - 30 = \dots\dots$	$70 - 30 = \dots\dots$
$53 - 18 = \dots\dots$	$90 - 55 = \dots\dots$	$80 - 29 = \dots\dots$	$70 - 25 = \dots\dots$
$70 - 40 = \dots\dots$	$100 - 80 = \dots\dots$	$100 - 50 = \dots\dots$	$90 - 50 = \dots\dots$
$70 - 36 = \dots\dots$	$100 - 78 = \dots\dots$	$100 - 47 = \dots\dots$	$90 - 46 = \dots\dots$

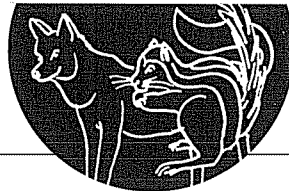
2 Welk getal ligt het dichtst bij het eerste getal?

Kleur dat vakje.

5349	4000	6000	2471	2000	3000
3098	2000	4000	4207	3000	5000
1748	1700	1800	6714	6000	7000
8088	7000	9000	9175	8000	10 000
7380	7000	8000	3172	3000	4000
4144	3500	4500	5845	5000	6000

**3 Hoeveel is het bij elkaar?**

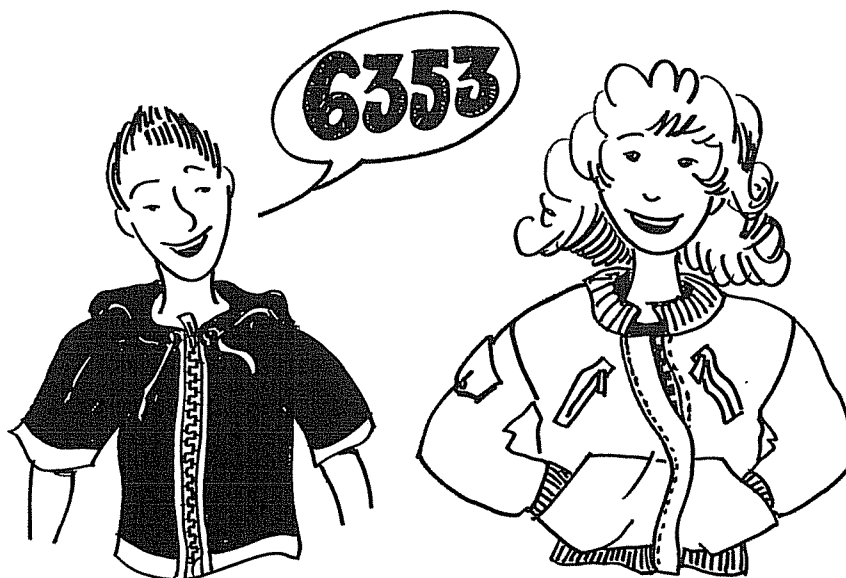
$5000 + 30 + 2 + 400 = \dots\dots\dots$	$4 + 8000 + 20 = \dots\dots\dots$
$800 + 7 + 50 + 2000 = \dots\dots\dots$	$500 + 9 + 3000 = \dots\dots\dots$
$60 + 4000 + 9 + 300 = \dots\dots\dots$	$2000 + 70 + 800 = \dots\dots\dots$
$6 + 90 + 7000 + 400 = \dots\dots\dots$	$60 + 1 + 5000 = \dots\dots\dots$
$100 + 9000 + 1 + 90 = \dots\dots\dots$	$900 + 4 + 6000 = \dots\dots\dots$

**1 Reken uit.**

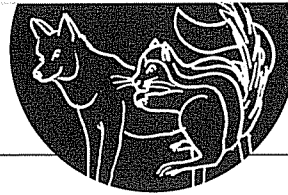
$40 - 20 = \dots\dots$	$70 - 30 = \dots\dots$	$90 - 60 = \dots\dots$	$80 - 50 = \dots\dots$
$45 - 20 = \dots\dots$	$76 - 30 = \dots\dots$	$93 - 60 = \dots\dots$	$87 - 50 = \dots\dots$
$40 - 25 = \dots\dots$	$70 - 36 = \dots\dots$	$90 - 63 = \dots\dots$	$80 - 57 = \dots\dots$
$45 - 25 = \dots\dots$	$76 - 36 = \dots\dots$	$93 - 63 = \dots\dots$	$87 - 57 = \dots\dots$
$45 - 28 = \dots\dots$	$76 - 39 = \dots\dots$	$93 - 68 = \dots\dots$	$87 - 59 = \dots\dots$

2 Schrijf het getal in cijfers.

vierduizend achtenveertig		achttienhonderdtwaalf	
tweeduizend dertig		vijfendertighonderdzesig	
achtduizend eenennegentig		zesenvijftighonderdzesendertig	
zesduizend drieënvijftig		vijfenzeventighonderdvier	
negenduizend zeshonderd		tweëntachtighonderdveertien	

**3 Vul de buurtgetallen in.**

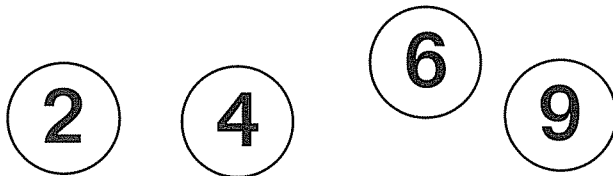
1574	1575			2650	
	3500			4299	
	6600			7099	
	2000			2999	
	4000			5999	
	7000			8999	

**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 Maak getallen.

Maak zoveel mogelijk getallen met deze cijfers.



--

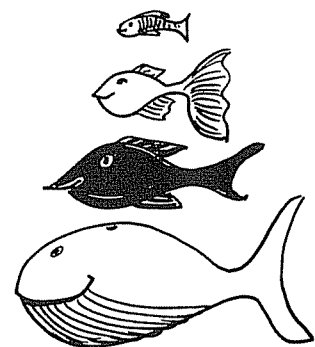
Hoeveel verschillende getallen heb je gevonden?

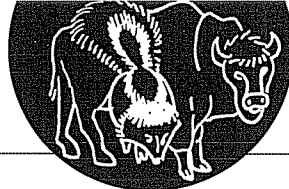
Zet ze op volgorde: van klein naar groot.

--

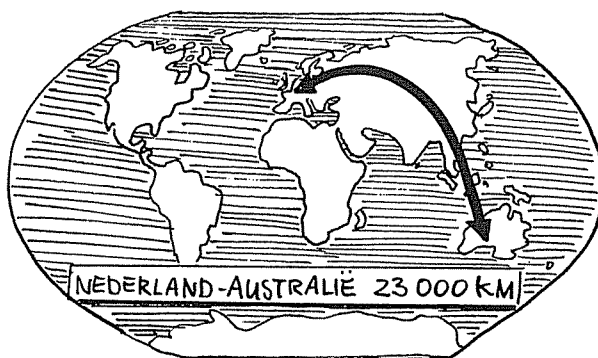
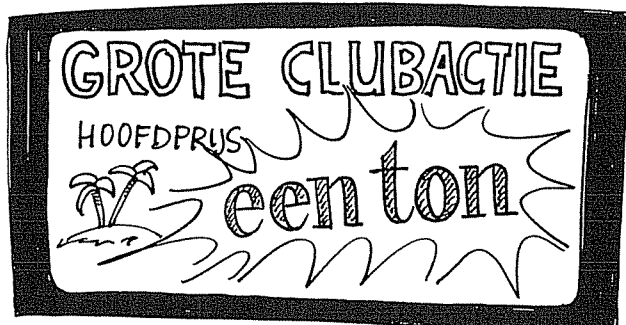
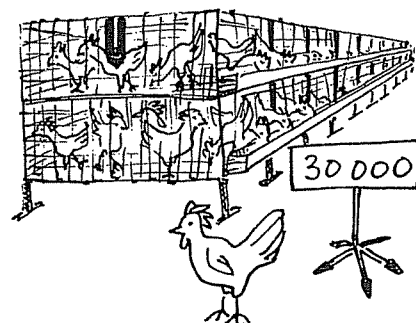
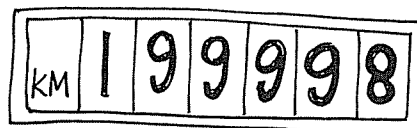
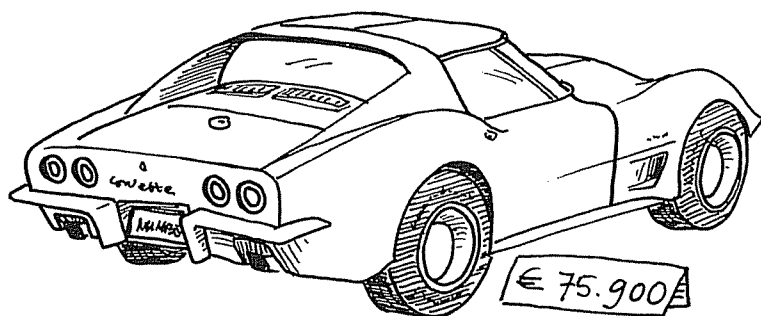
3 Zet de getallen op volgorde: van klein naar groot.

8510	6970	8150			
4960	6420	6024			
3420	2884	4302			
9620	8960	9206			
4899	5002	4911			



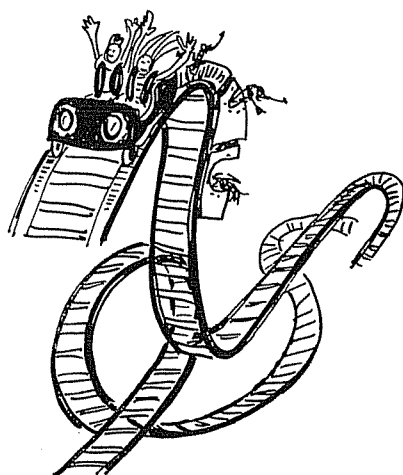


Grote getallen.



Speelparken goed bezocht

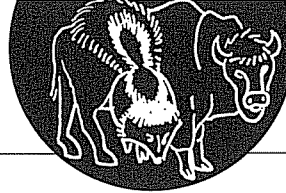
Dit weekend werden de speelparken in Nederland weer goed bezocht. Er werden 276 700 bezoekers geteld.



Voetbalwedstrijd matig bekeken

De belangrijke voetbalwedstrijd tussen Jong Oranje en Jong Engeland, die gisteravond live op Nederland 2 werd uitgezonden, is maar door 760 050 mensen bekeken.



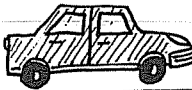
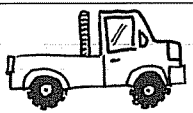


1 Reken uit.

$40 + 30 = \dots\dots$	$20 + 50 = \dots\dots$	$30 + 20 = \dots\dots$	$50 + 10 = \dots\dots$
$45 + 30 = \dots\dots$	$24 + 50 = \dots\dots$	$33 + 20 = \dots\dots$	$57 + 10 = \dots\dots$
$45 + 35 = \dots\dots$	$24 + 56 = \dots\dots$	$33 + 27 = \dots\dots$	$57 + 13 = \dots\dots$
$45 + 37 = \dots\dots$	$24 + 58 = \dots\dots$	$33 + 29 = \dots\dots$	$57 + 16 = \dots\dots$
$48 + 39 = \dots\dots$	$29 + 58 = \dots\dots$	$36 + 28 = \dots\dots$	$58 + 16 = \dots\dots$

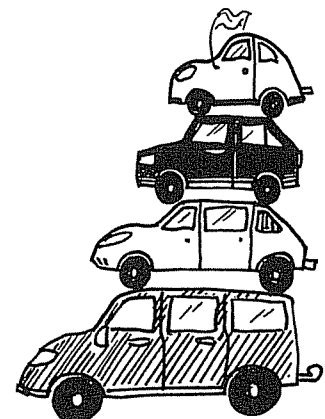
2 Vergelijk de prijzen.

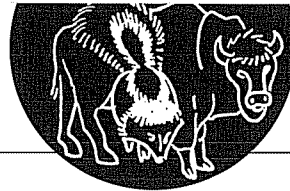
Zet ze op volgorde: van lage naar hoge prijzen.

 € 19.800	 € 24.500	 € 22.995	€	€	€
 € 36.750	 € 29.990	 € 33.600	€	€	€
 € 23.660	 € 25.790	 € 18.990	€	€	€
 € 29.790	 € 42.500	 € 38.890	€	€	€

3 Zet de getallen op volgorde: van klein naar groot.

18 510	16 970	22 150			
24 960	31 208	26 024			
30 420	29 884	43 002			
56 820	63 060	49 206			
74 899	85 002	92 911			





1 Reken uit.

$70 - 10 = \dots\dots$

$50 - 30 = \dots\dots$

$80 - 60 = \dots\dots$

$90 - 70 = \dots\dots$

$75 - 10 = \dots\dots$

$54 - 30 = \dots\dots$

$86 - 60 = \dots\dots$

$97 - 70 = \dots\dots$

$70 - 15 = \dots\dots$

$50 - 34 = \dots\dots$

$80 - 66 = \dots\dots$

$90 - 77 = \dots\dots$

$75 - 15 = \dots\dots$

$54 - 34 = \dots\dots$

$86 - 66 = \dots\dots$

$97 - 77 = \dots\dots$

$75 - 18 = \dots\dots$

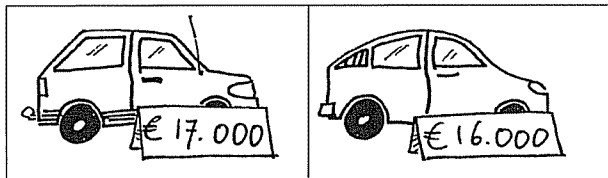
$54 - 39 = \dots\dots$

$86 - 69 = \dots\dots$

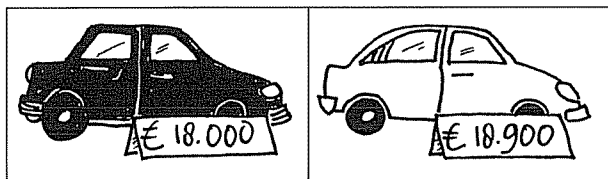
$97 - 79 = \dots\dots$

2 Vergelijk de prijzen.

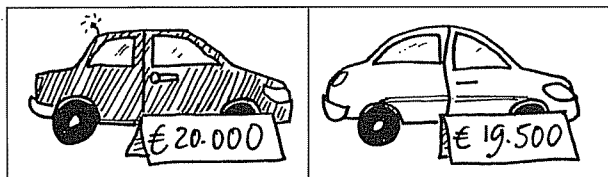
Wat is het verschil in prijs?



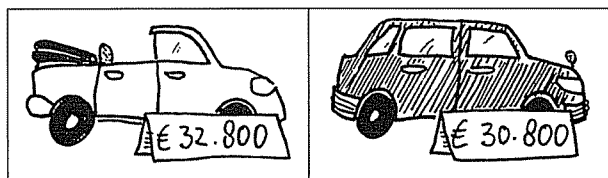
prijsverschil: €



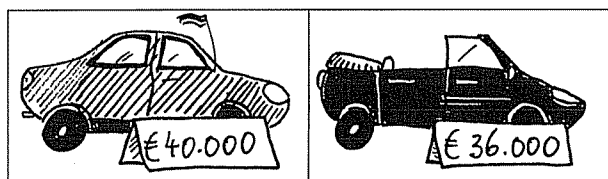
prijsverschil: €



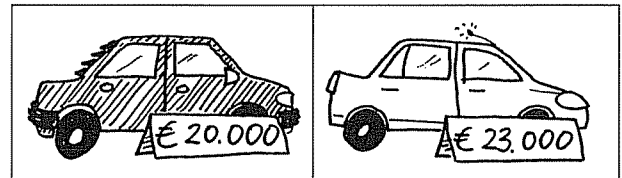
prijsverschil: €



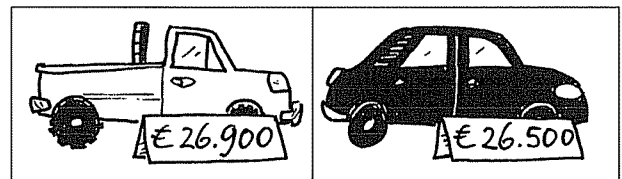
prijsverschil: €



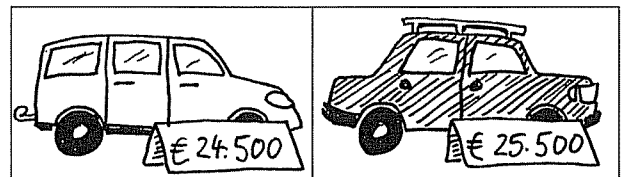
prijsverschil: €



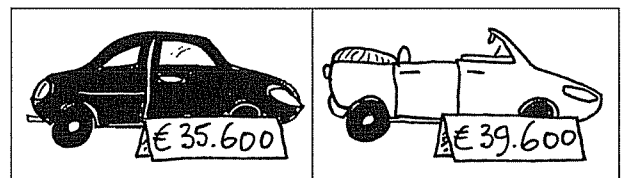
prijsverschil: €



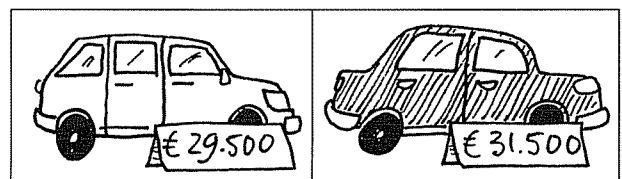
prijsverschil: €



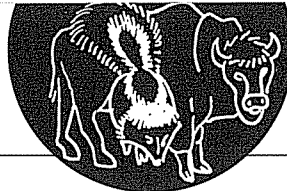
prijsverschil: €



prijsverschil: €



prijsverschil: €



1 Vlekensommen.

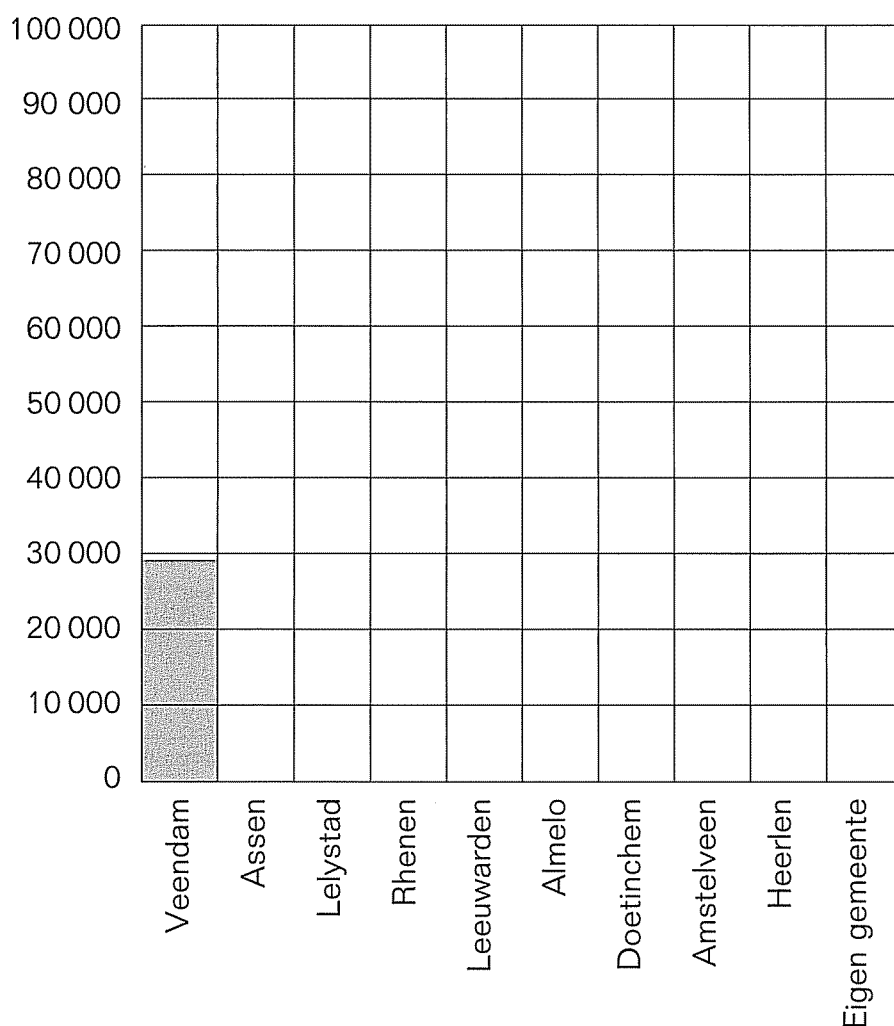
49 : 7 =	72 : = 9	36 : = 6
: 6 = 8	54 : = 6	: 7 = 4
81 : = 9	: 7 = 9	56 : = 8
42 : 6 =	63 : = 7	42 : = 7
32 : = 8	64 : 8 =	36 : 4 =

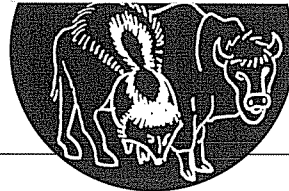


2 Hoeveel inwoners hebben de gemeenten?

Maak van elk aantal een gekleurde staaf in de grafiek.

Veendam	29 251	Leeuwarden	91 403	Heerlen	93 523
Assen	61 922	Almelo	72 072		
Lelystad	69 507	Doetinchem	48 621		
Rhenen	17 445	Amstelveen	79 800	Eigen gemeente:	



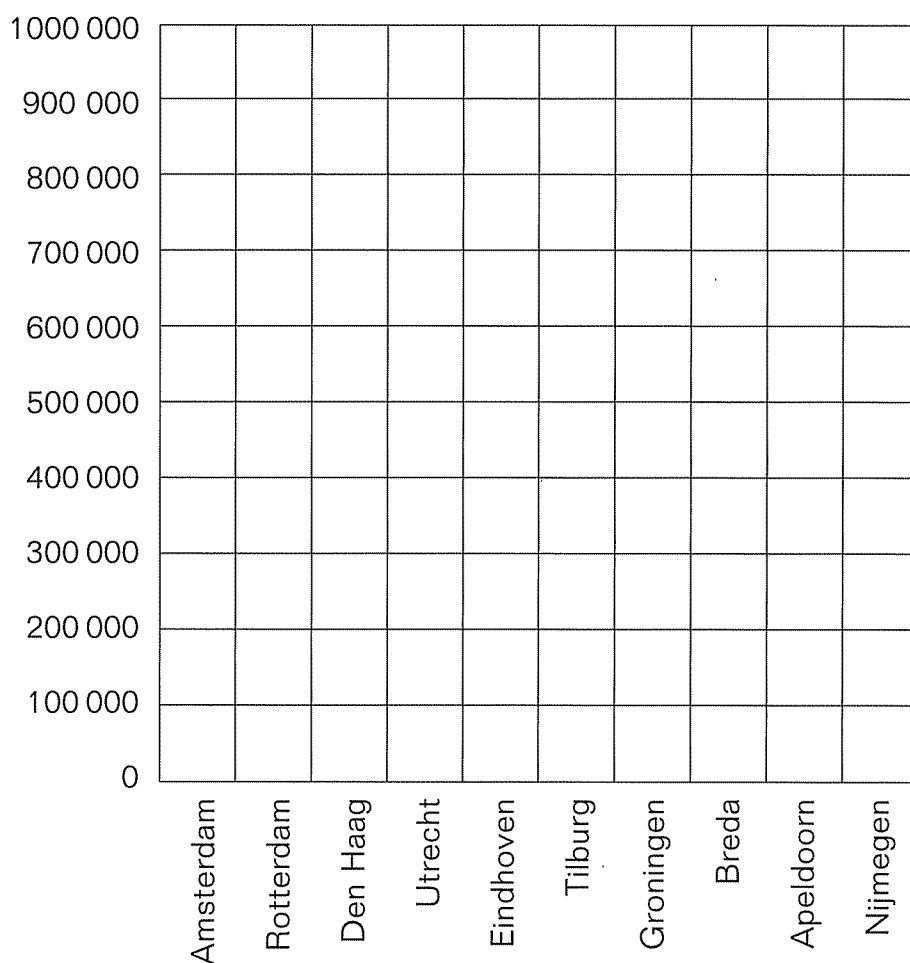
**1 Reken uit.**

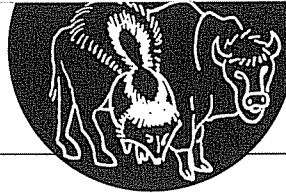
$200 - 4 = \dots\dots$	$200 - 40 = \dots\dots$	$230 - 40 = \dots\dots$
$400 - 6 = \dots\dots$	$400 - 60 = \dots\dots$	$410 - 60 = \dots\dots$
$500 - 5 = \dots\dots$	$500 - 50 = \dots\dots$	$520 - 50 = \dots\dots$
$700 - 8 = \dots\dots$	$700 - 80 = \dots\dots$	$750 - 80 = \dots\dots$
$900 - 7 = \dots\dots$	$900 - 70 = \dots\dots$	$940 - 70 = \dots\dots$

**2 Hoeveel inwoners hebben de steden?**

Maak van elk aantal een gekleurde staaf.

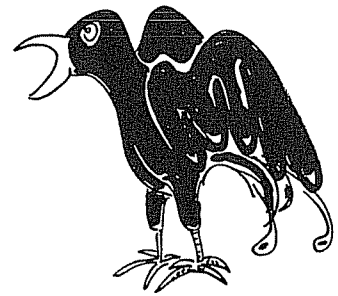
Amsterdam	738 763	Eindhoven	207 900	Apeldoorn	155 342
Rotterdam	599 751	Tilburg	198 797	Nijmegen	157 473
Den Haag	469 578	Groningen	179 400		
Utrecht	245 295	Breda	166 112		





1 Vul aan.

$195 + \dots = 200$	$495 + \dots = 500$	$995 + \dots = 1000$
$197 + \dots = 200$	$497 + \dots = 500$	$997 + \dots = 1000$
$193 + \dots = 200$	$493 + \dots = 500$	$993 + \dots = 1000$
$189 + \dots = 200$	$489 + \dots = 500$	$989 + \dots = 1000$
$185 + \dots = 200$	$485 + \dots = 500$	$985 + \dots = 1000$



2 Zet de prijzen op volgorde: van laag naar hoog.

			€	€	€
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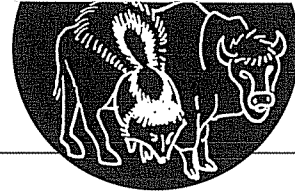
			€	€	€
--	--	--	---------	---------	---------

			€	€	€
--	--	--	---------	---------	---------

			€	€	€
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			€	€	€
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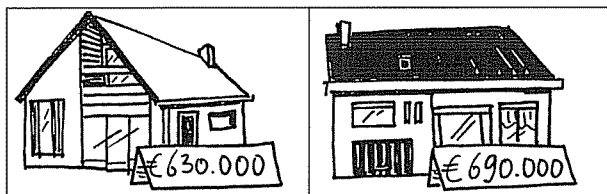




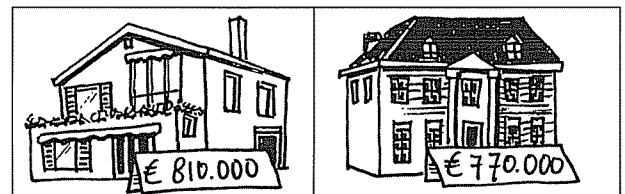
1 Kleur wat meer is.

400	4×90	700	9×80	200	3×70
350	7×60	400	5×90	450	5×80
550	8×70	850	9×90	400	9×40
450	6×80	650	8×80	600	6×90
800	7×90	600	9×70	500	7×70

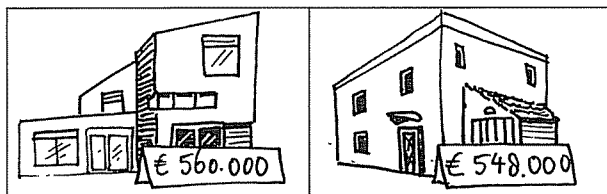
2 Wat is het verschil in prijs?



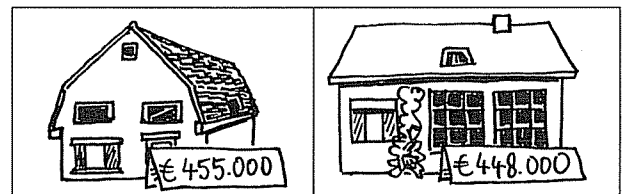
prijsverschil: €



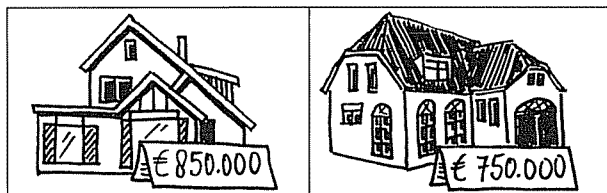
prijsverschil: €



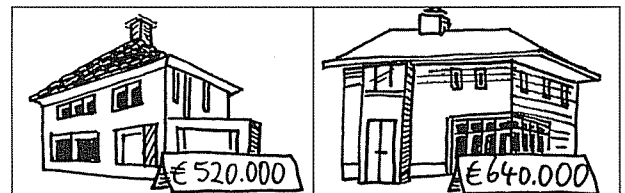
prijsverschil: €



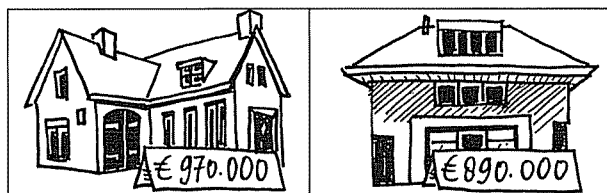
prijsverschil: €



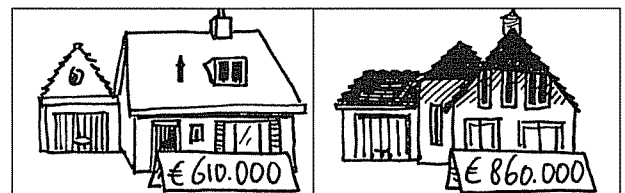
prijsverschil: €



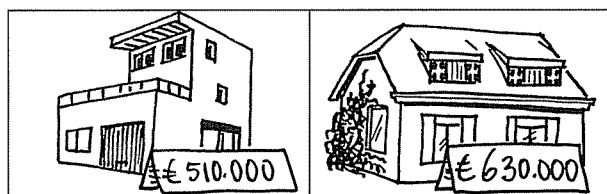
prijsverschil: €



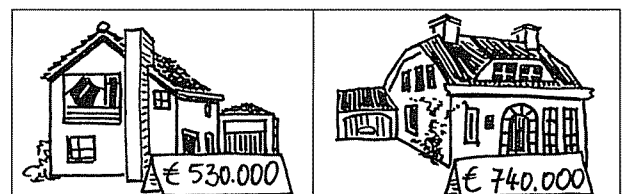
prijsverschil: €



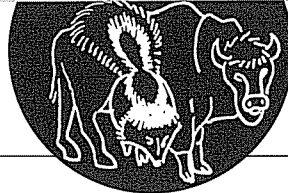
prijsverschil: €



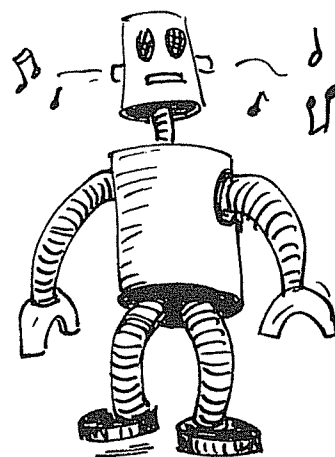
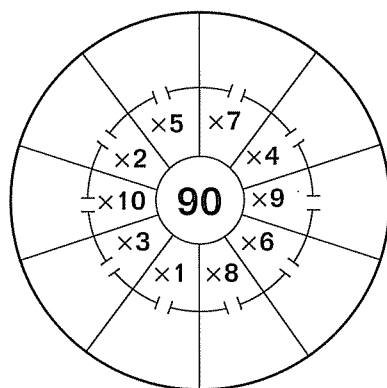
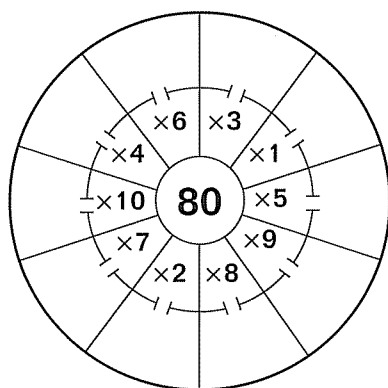
prijsverschil: €



prijsverschil: €



1 Tafelwieljes.



2 Tel verder en tel terug.

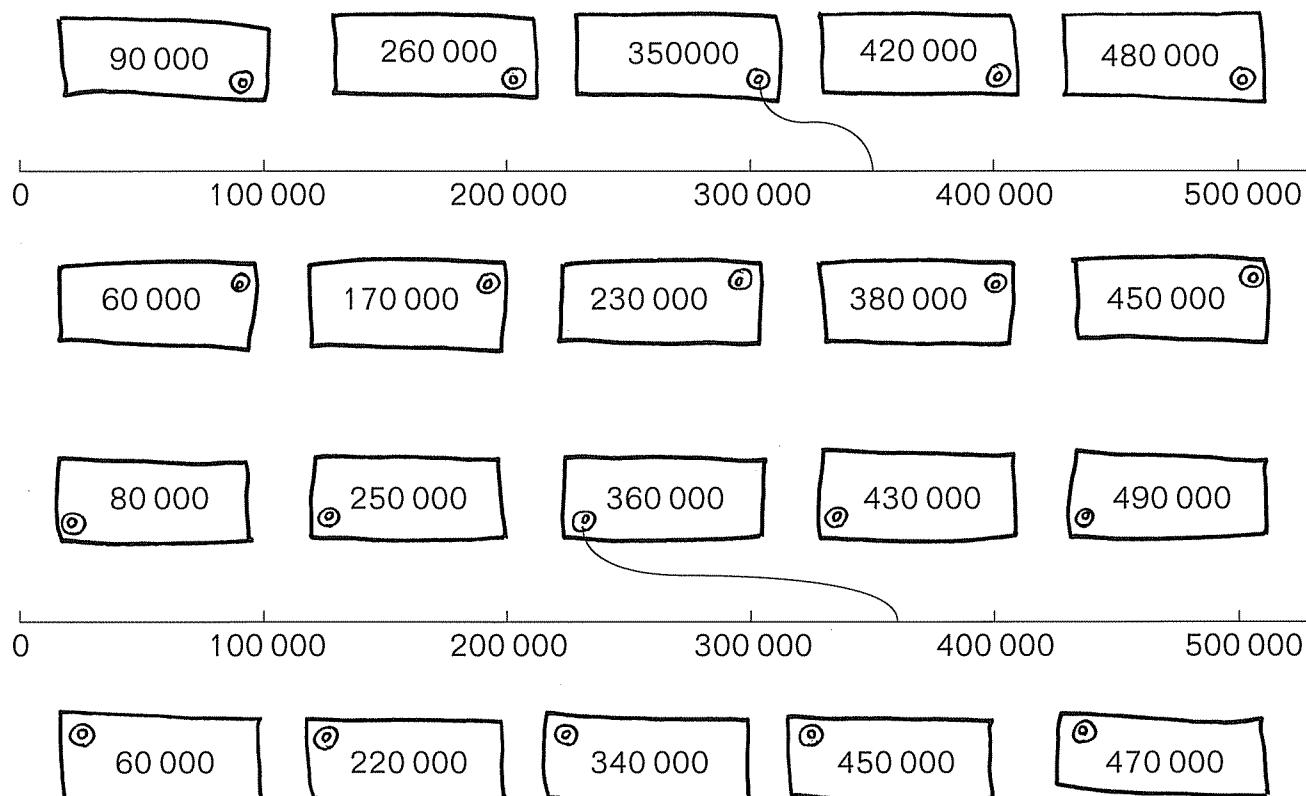
Tel verder:

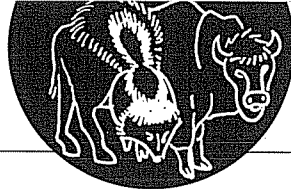
Tel terug:

15 197 - 15 198 -	 - 121 201 - 121 202
252 398 -	 - 332 304
474 599 -	 - 413 002
355 798 -	 - 393 001

3 Waar ligt het getal ongeveer?

Maak de kaartjes vast aan de getallenlijn.





1 Hoeveel kopieën zijn er gemaakt?

Deze week:	Vorige week:	Samen:
364	143	 kopieën
466	348	 kopieën
148	539	 kopieën
605	196	 kopieën
570	237	 kopieën



2 Tel verder en tel terug met sprongen van 10.

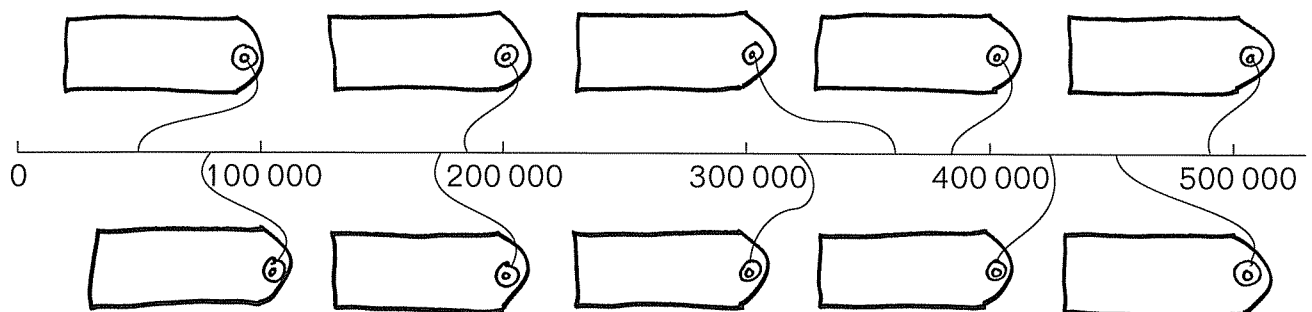
Tel verder:

Tel terug:

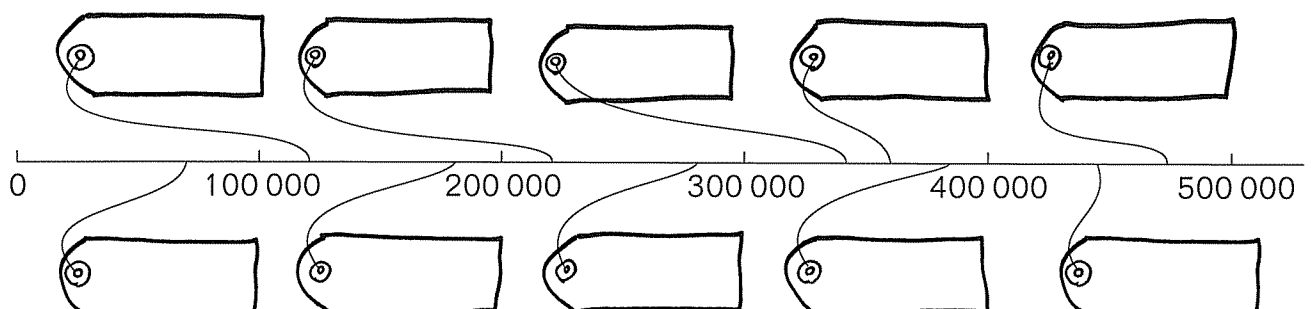
170 080 - 170 090 - - - - 120 200 - 120 210
 350 097 - - - - - - 470 310
 340 188 - - - - - - 261 200
 440 293 - - - - - - 330 100

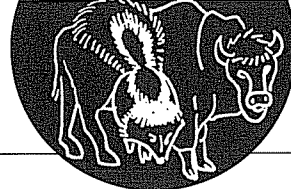
3 Welke getallen horen in de kaartjes?

Kies uit: 185 050 - 50 000 - 80 000 - 175 000 - 360 100 - 320 090 - 420 300 - 390 200 - 490 000 - 450 090



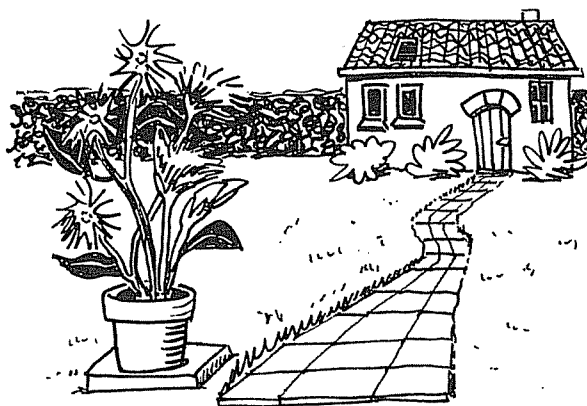
Kies uit: 70 000 - 180 100 - 220 070 - 120 030 - 280 079 - 360 019 - 380 500 - 340 200 - 470 333 - 440 500





1 Hoeveel zijn er nog over?

Er staan:	Verkocht:	Over:
545 stenen	219	 stenen
650 tegels	385	 tegels
428 paaltjes	264	 paaltjes
306 viooltjes	168	 viooltjes
253 potten	149	 potten



2 Tel verder en tel terug.

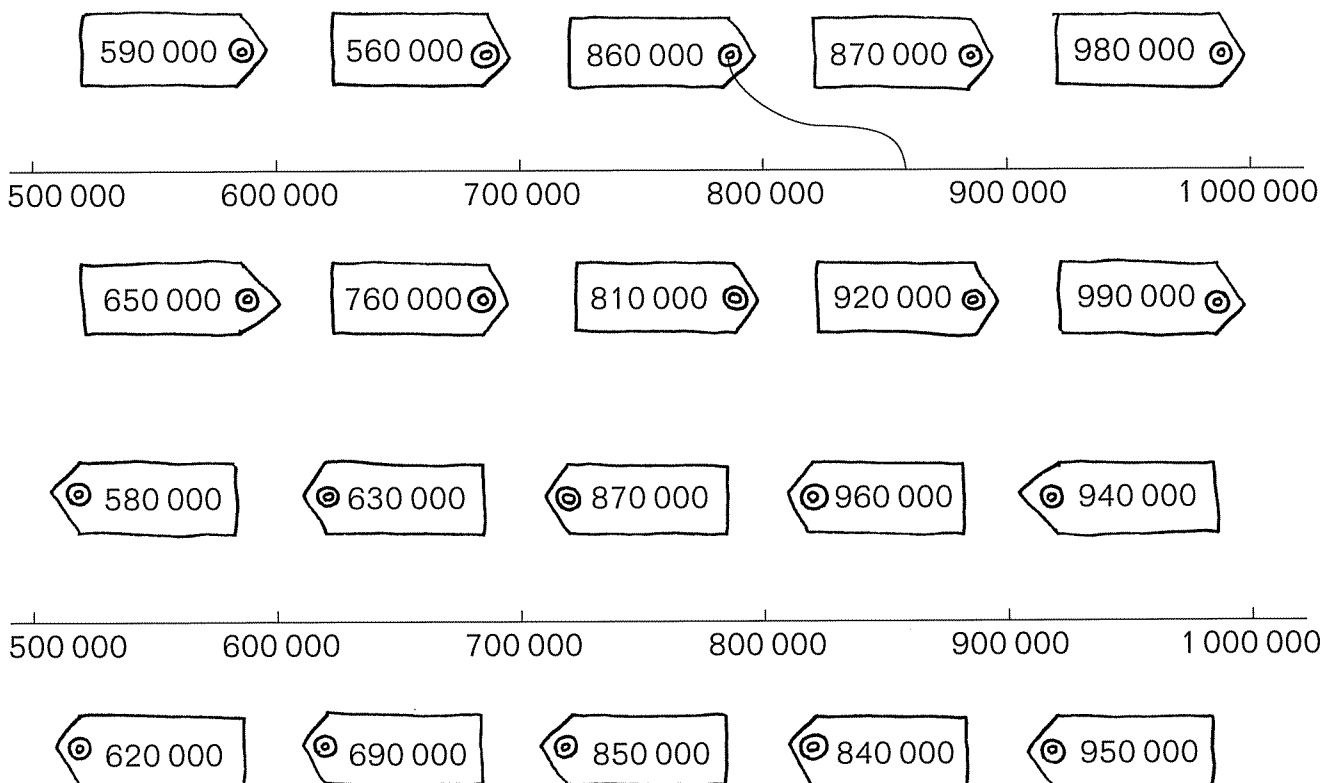
Tel verder:

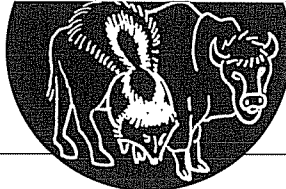
Tel terug:

77 197 - 77 198 - - - - - 817 301 - 817 302
 789 498 - - - - - - - 743 504
 983 699 - - - - - - - 639 002
 687 497 - - - - - - - 793 001

3 Waar ligt het getal ongeveer?

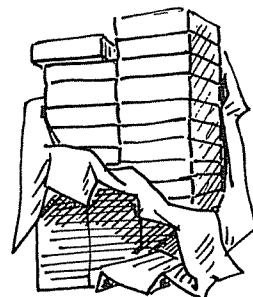
Maak de kaartjes vast aan de getallenlijn.





1 Hoeveel tegels in een pak? Eerst schatten, dan precies uitrekenen.

In elk pak zitten:	Ik koop:	Dat zijn ongeveer:	En precies:
64 tegels	6 pakken	 tegels	 tegels
48 tegels	8 pakken	 tegels	 tegels
77 tegels	7 pakken	 tegels	 tegels
56 tegels	9 pakken	 tegels	 tegels



2 Tel verder en tel terug met sprongen van 10.

Tel verder:

Tel terug:

780 080 - 780 090 - - - - 640 200 - 640 210

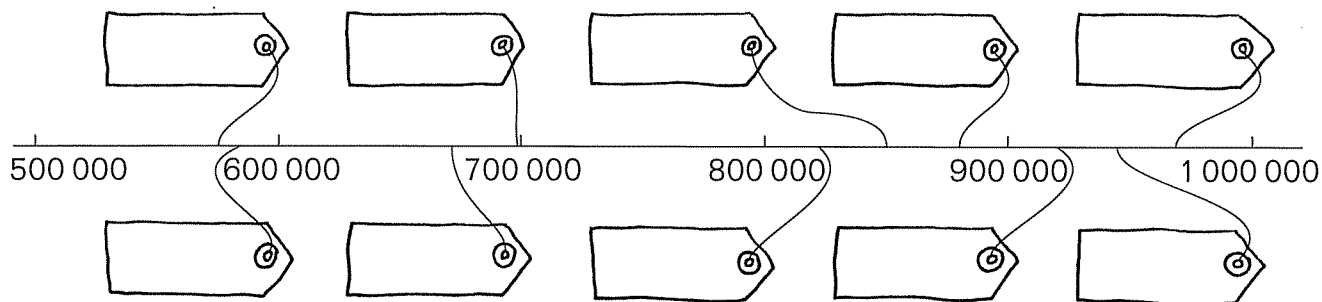
690 093 - - - - - - 560 420

983 689 - - - - - - 762 300

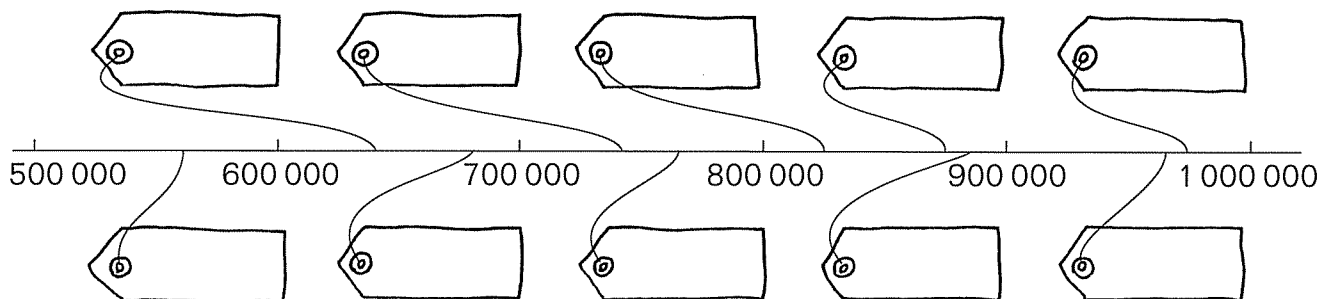
750 397 - - - - - - 940 100

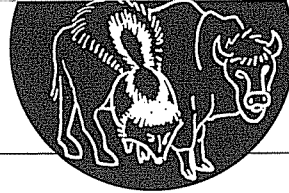
3 Welke getallen horen in de kaartjes?

Kies uit: 570 500 - 670 100 - 580 300 - 820 200 - 699 000 - 850 013 - 880 003 - 949 000
 - 920 011 - 969 000



Kies uit: 560 020 - 680 100 - 740 201 - 640 010 - 875 000 - 765 000 - 825 000 - 975 000
 - 965 000 - 885 000





1 Reken handig.

$6 \times 40 = \dots\dots\dots$
 $8 \times 30 = \dots\dots\dots$
 $8 \times 70 = \dots\dots\dots$
 $7 \times 90 = \dots\dots\dots$

$6 \times 400 = \dots\dots\dots$
 $8 \times 300 = \dots\dots\dots$
 $8 \times 700 = \dots\dots\dots$
 $7 \times 900 = \dots\dots\dots$

$9 \times 50 = \dots\dots\dots$
 $7 \times 60 = \dots\dots\dots$
 $9 \times 80 = \dots\dots\dots$
 $8 \times 40 = \dots\dots\dots$

$9 \times 500 = \dots\dots\dots$
 $7 \times 600 = \dots\dots\dots$
 $9 \times 800 = \dots\dots\dots$
 $8 \times 400 = \dots\dots\dots$

€ 1.000.000,-

2 Hoeveel duurder dan 1 miljoen euro?



€ duurder



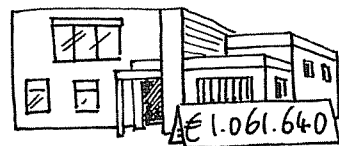
€ duurder



€ duurder



€ duurder



€ duurder



€ duurder

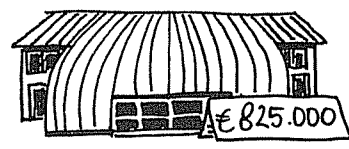
3 Hoeveel goedkoper dan 1 miljoen euro?



€ goedkoper



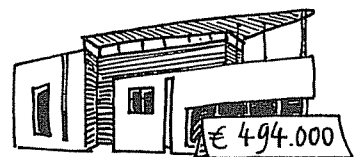
€ goedkoper



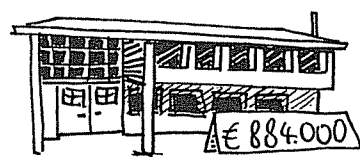
€ goedkoper



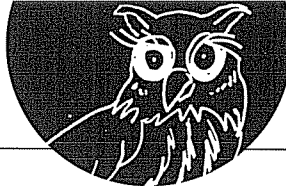
€ goedkoper



€ goedkoper



€ goedkoper



Uitrekenschema's.

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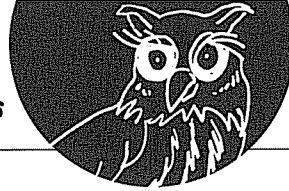
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Kolomsgewijs rekenen.

1 Hoeveel geld zie je?

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

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

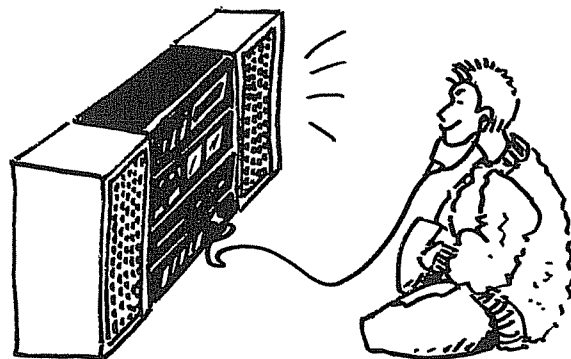
€ 468	€ 294	€ 629	€ 924	€ 849	€ 294	€	€	€	€
€ 601	€ 169	€ 391	€ 913	€ 568	€	€	€	€	€

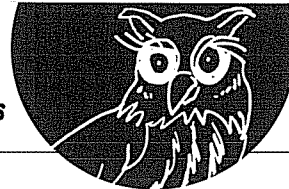
3 Optellen.

$270 + 20 = \dots\dots$	$440 + 15 = \dots\dots$
$270 + 30 = \dots\dots$	$440 + 45 = \dots\dots$
$270 + 60 = \dots\dots$	$480 + 20 = \dots\dots$
$270 + 200 = \dots\dots$	$480 + 25 = \dots\dots$
$270 + 500 = \dots\dots$	$480 + 30 = \dots\dots$

4 Aftrekken.

$960 - 30 = \dots\dots$	$335 - 15 = \dots\dots$
$960 - 60 = \dots\dots$	$335 - 30 = \dots\dots$
$960 - 90 = \dots\dots$	$305 - 8 = \dots\dots$
$960 - 100 = \dots\dots$	$305 - 10 = \dots\dots$
$965 - 400 = \dots\dots$	$300 - 6 = \dots\dots$





5 Optellen.

Je mag het kladblaadje gebruiken.

476 + 397						
=						
=						
=						

+

259 + 626						
=						
=						
=						

+

563 + 357						
=						
=						
=						

+

148 + 764						
=						
=						
=						

+

438 + 265						
=						
=						
=						

+



6 Aftrekken.

Je mag het kladblaadje gebruiken.

920 - 357						
=						
=						
=						

-

862 - 137						
=						
=						
=						

-

649 - 387						
=						
=						
=						

-

786 - 259						
=						
=						
=						

-

406 - 128						
=						
=						
=						

-



C

(

6×89

ongeveer: X =

A 10x10 grid is shown. The top row contains the numbers 6 and 9 in the 7th and 8th columns respectively. The 3rd row, 8th column contains the number 7. A large multiplication sign (x) is located to the right of the 3rd row, 9th column. A piece of torn paper covers the bottom 6 rows and the first 6 columns. On the torn paper, there are two multiplication problems, each consisting of a blank space for the first factor, followed by 'x', a blank space for the second factor, an equals sign, and a dotted line for the answer.

A 10x10 grid is shown. The top row contains the numbers 4 and 2 in the 8th and 9th columns. The second row contains the number 9 in the 9th column. A large white sheet with a wavy edge covers the bottom-left portion of the grid, obscuring the numbers 1 through 5 in the first five columns and the numbers 3 through 6 in the third, fourth, and fifth rows. To the right of the grid is a large multiplication sign ($\times$).

A 10x10 grid is shown. The first 6 columns are covered by a torn paper. The grid contains the numbers 8, 9, and 6. The torn paper has two multiplication problems: $\times =$ and $\times =$ with dotted lines for the answer.

4×235

ongeveer: $\times$ =

						1	3	6	$\times$
								6	

$\times =$

 $\times =$

 $\times =$

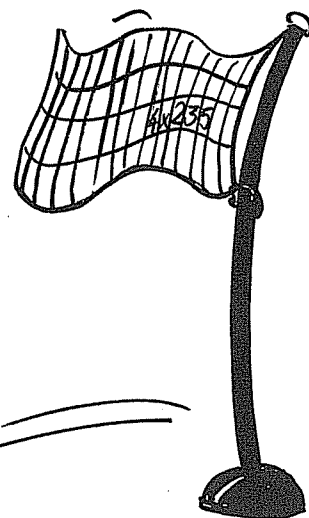
						2	3	5	
								4	

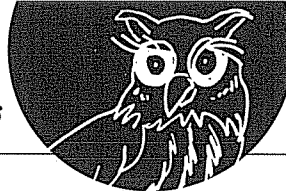
X

X
=

X
=

X
=



**Oriëntatie in de grote getallen.****1 Tellen met sprongen van 1.**

Tel verder:

497 - 498 - - -

1497 - - - -

6798 - - - -

7997 - - - -

Tel terug:

..... - - - 1202 - 1203

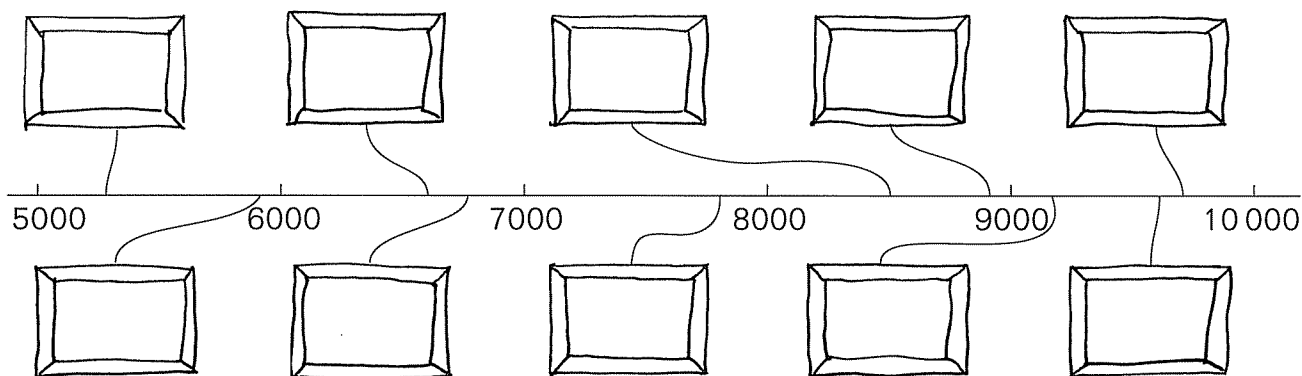
..... - - - - 3203

..... - - - - 4802

..... - - - - 9002

2 Welk getal hoort in het lijstje?

Kies uit: 7809 - 5920 - 9713 - 6610 - 8507 - 9177 - 6794 - 8920 - 9631 - 5280

**3 Zet de getallen op volgorde: van klein naar groot.**

2650	1990	2560			
6080	6800	8006			
3250	2995	5302			
8730	7998	8307			
4889	5009	4901			

4 Hoeveel is het bij elkaar?

$$4000 + 20 + 7 + 600 = \dots\dots\dots$$

$$400 + 2 + 5000 = \dots\dots\dots$$

$$7000 + 60 + 200 = \dots\dots\dots$$

$$80 + 5 + 8000 = \dots\dots\dots$$

$$300 + 6000 + 8 + 40 = \dots\dots\dots$$





5 Tel verder met sprongen van 10.

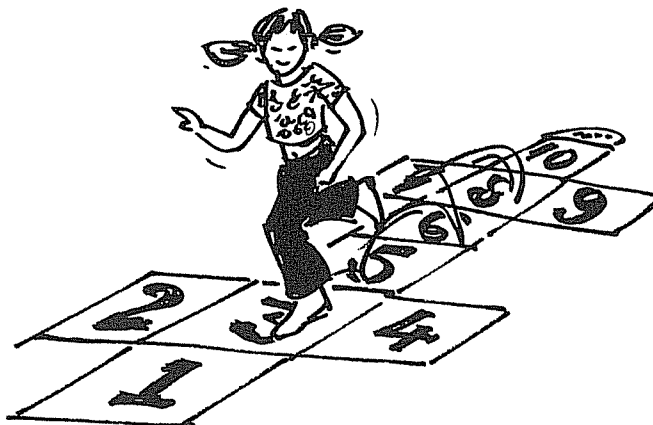
610 080 - 610 090 - -

872 570 - 872 580 - -

945 970 - 945 980 - -

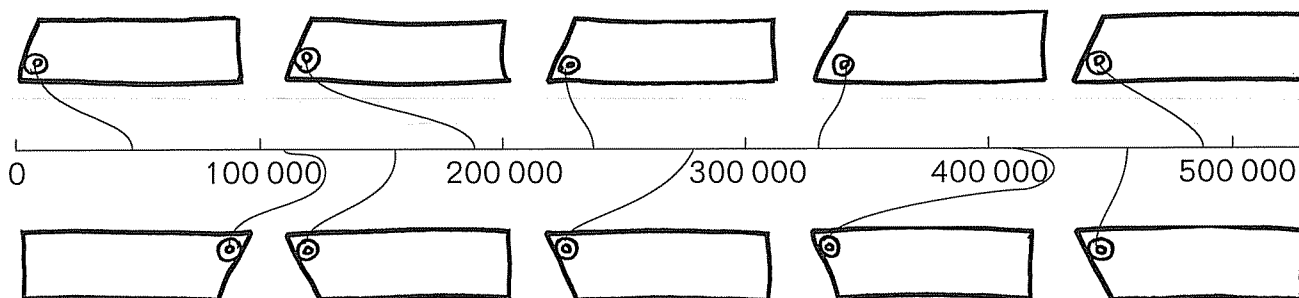
289 980 - 289 990 - -

799 980 - 799 990 - -



6 Welk getal hoort in het kaartje?

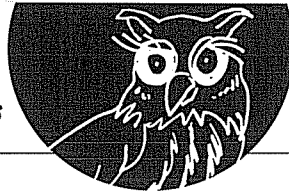
Kies uit: 488 209 - 48 030 - 456 020 - 189 120 - 237 808 - 109 750 - 155 090 - 279 013 - 330 480 - 404 350



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

€ 290.800	€ 302.500	€ 285.900
€	€	€
€ 715.400	€ 692.950	€ 709.909
€	€	€
€ 97.659	€ 204.085	€ 150.750
€	€	€
€ 365.009	€ 400.000	€ 396.005
€	€	€
€ 901.465	€ 854.006	€ 845.600
€	€	€





Kolomsgewijs rekenen.

1 Hoeveel geld zie je?

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

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

€ 278	€ 754	€ 538	€ 912	€ 287	€ 278	€	€	€	€
€ 881	€ 329	€ 573	€ 753	€ 932	€	€	€	€	€

3 Optellen.

$160 + 30 =$	$650 + 15 =$
$160 + 40 =$	$650 + 35 =$
$160 + 80 =$	$690 + 10 =$
$160 + 200 =$	$690 + 15 =$
$160 + 400 =$	$690 + 20 =$

4 Aftrekken.

$640 - 20 =$	$865 - 15 =$
$640 - 40 =$	$865 - 30 =$
$640 - 70 =$	$805 - 8 =$
$640 - 100 =$	$805 - 10 =$
$645 - 200 =$	$800 - 7 =$



**5 Optellen.**

Je mag het kladblaadje gebruiken.

538 + 285							
= = = 							

+

349 + 434							
= = = 							

+

672 + 158							
= = = 							

+

259 + 553							
= = = 							

+

348 + 454							
= = = 							

+

**6 Aftrekken.**

Je mag het kladblaadje gebruiken.

750 - 276							
= = = = 							

-

645 - 128							
= = = = 							

-

948 - 683							
= = = = 							

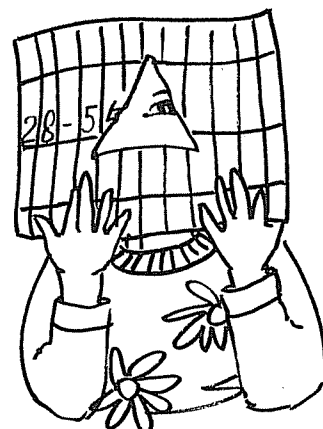
-

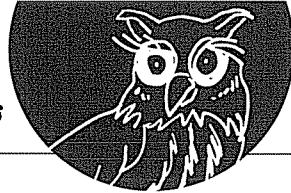
896 - 439							
= = = = 							

-

507 - 239							
= = = = 							

-





7 Eerst schatten, dan precies uitrekenen.

Je mag het kladblaadje bij gebruiken.

$$6 \times 63$$

ongeveer: $\times$ =

								6	3
								6	

$$9 \times 37$$

ongeveer: $\times$ =

								3	7
								9	

$$8 \times 72$$

ongeveer: $\times$ =

								7	2
								8	

$$5 \times 128$$

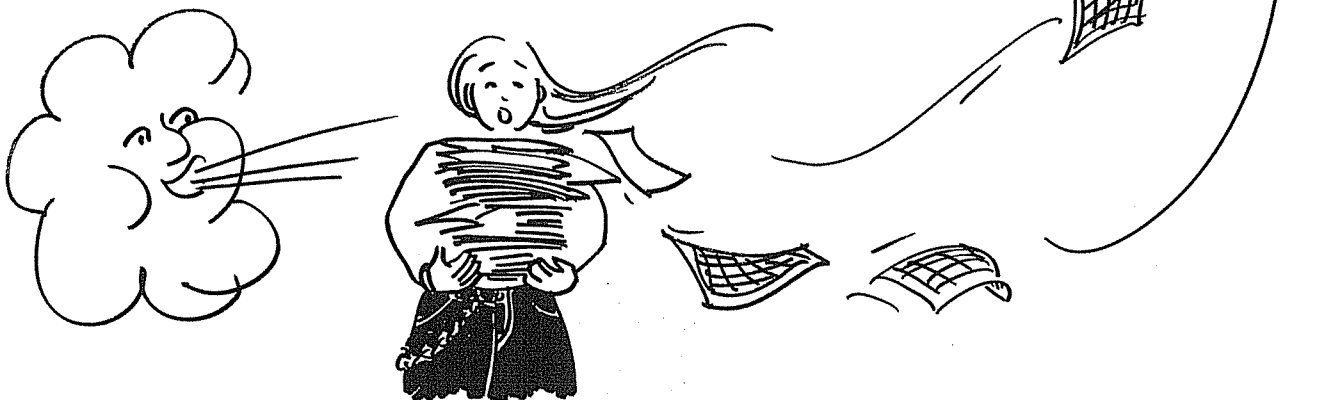
ongeveer: $\times$ =

								1	2	8

$$3 \times 246$$

ongeveer: $\times$ =

								2	4	6





Oriëntatie in de grote getallen.

1 Tellen met sprongen van 1.

Tel verder:

Tel terug:

297 - 298 - - -

..... - - - 1302 - 1303

2697 - - - -

..... - - - - 7103

4898 - - - -

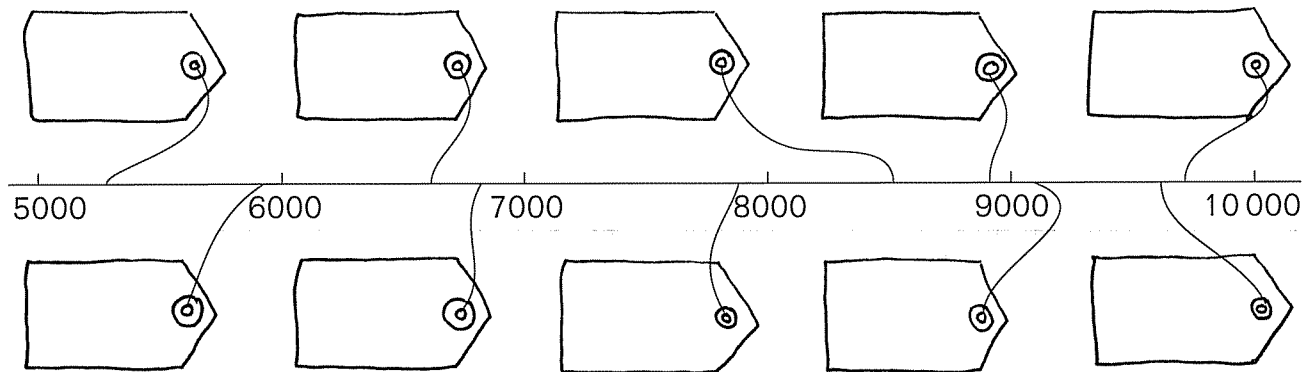
..... - - - - 6502

5997 - - - -

..... - - - - 5002

2 Welk getal hoort in het kaartje?

Kies uit: 5280 - 6605 - 6820 - 7880 - 9710 - 8912 - 8505 - 9198 - 9601 - 5902



3 Zet de getallen op volgorde: van klein naar groot.

4530	3970	4350			
7060	6720	6027			
4520	3994	5402			
9830	8998	9308			
6887	7002	6901			

4 Hoeveel is het bij elkaar?

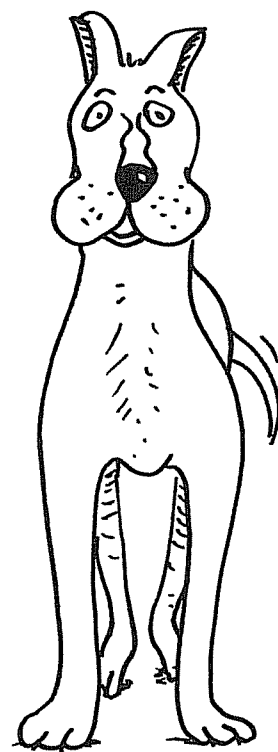
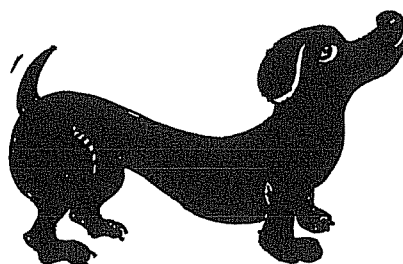
$$6000 + 10 + 4 + 800 = \dots\dots\dots$$

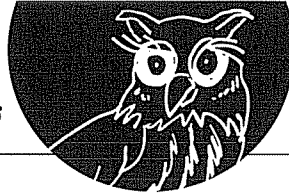
$$800 + 7 + 2000 = \dots\dots\dots$$

$$4000 + 90 + 300 = \dots\dots\dots$$

$$90 + 2 + 7000 = \dots\dots\dots$$

$$200 + 9000 + 2 + 90 = \dots\dots\dots$$





5 Tel verder met sprongen van 10.

550 080 - 550 090 - -

983 670 - 983 680 - -

783 970 - 783 980 - -

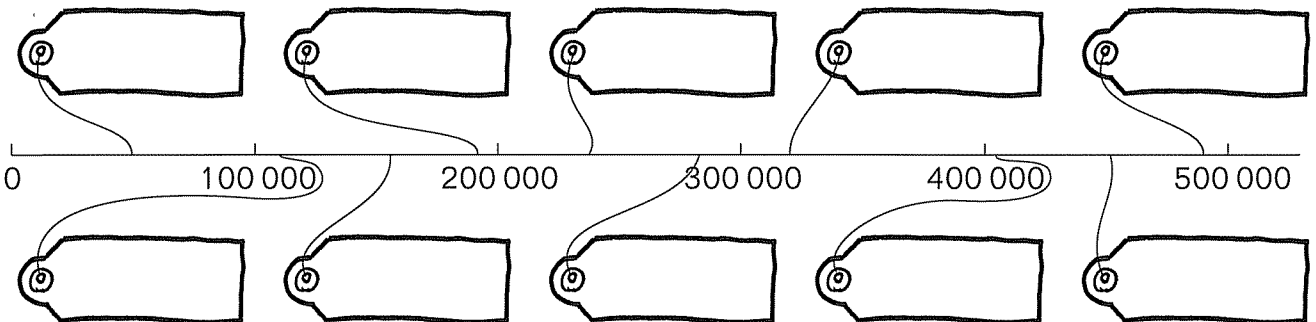
369 980 - 369 990 - -

499 980 - 499 990 - -



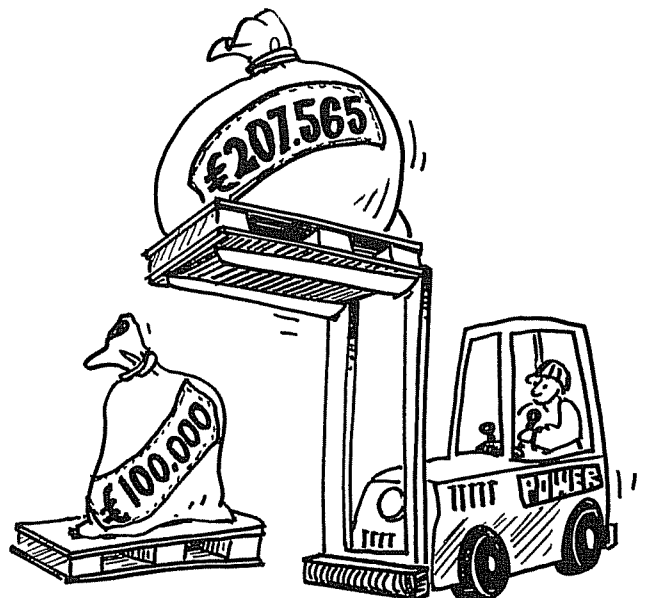
6 Welk getal hoort in het kaartje?

Kies uit: 156 170 - 49 800 - 110 050 - 192 009 - 238 270 - 320 090 - 406 300 - 287 270 - 490 000 - 450 090



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

€ 198.500	€ 204.200	€ 175.900
€	€	€
€ 425.600	€ 389.850	€ 419.999
€	€	€
€ 98.569	€ 207.565	€ 157.250
€	€	€
€ 545.000	€ 600.000	€ 499.905
€	€	€
€ 702.025	€ 652.301	€ 625.700
€	€	€



**Kolomsgewijs rekenen****Observatiepunten****Oriëntatie in de getallen en bewerkingen t/m 1000****1 Getallen lezen en schrijven****a** Getallen lezen

Schrijf de getallen 409, 640, 317, 833 en 598 op een blaadje en vraag het kind: 'Welke getallen zie je?'

Leest het kind elk getal vlot op?

Maakt het verwisselingen (409 - 490)?

b Getallen schrijven

Geef een getallendictee:

'Schrijf op: 307, 920, 522, 264 en 876.'

Schrijft het kind elk getal vlot op?

Maakt het kind verwisselingen (307 - 370)?

2 Tellen**a** Doortellen over het honderdtal

Vraag het kind of het kan doortellen.

'Ik begin, daarna ga jij verder:

95, 96, 97, ...

795, 796, 797, ...

Verloopt de overgang naar een volgend

honderdtal vlot? Gaat het zonder haperingen?

Duurt het lang voordat het volgende

honderdtal wordt genoemd?

Gaat het doortellen daarna zonder haperingen?

b Terugtelen over het honderdtal

Vraag het kind of het kan terugtelen:

'Ik begin, daarna ga jij verder:

205, 204, 203, ...

905, 904, 903, ...

Verloopt de overgang naar een voorgaand

honderdtal vlot? Gaat het zonder haperingen?

Maakt het kind specifieke fouten?

Hapert het bij 200 (900)? Of bij 199 (899)?

Gaat het doortellen daarna zonder haperingen?

3 Plaatsbepalen op de 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 getallenlijn waarop de honderdtallen met streepjes zijn aangegeven (t/m 1000). Geef de volgende opdrachten:

'789 ligt dicht bij ...?'

'Tussen welke streepjes (honderdtallen) zit 467?'

'Ligt 925 dicht bij 800 of bij 1000?'

Ziet het kind direct, zonder te aarzelen of om bevestiging te vragen, dat 789 dicht bij 800 ligt?

Ziet het kind tussen welke streepjes 467 ligt?

Ziet het kind direct dat 925 dicht bij 1000 ligt? Of gebruikt het de getallenlijn?

4 Volgorde van getallen

Schrijf de getallen 602, 489 en 550 op een blaadje.

Vraag het kind: 'Welk getal is het kleinst? En welk getal het grootst?'

Geeft het kind de juiste antwoorden?

Let het kind op de honderdtallen?

Of heeft het een andere aanpak (bijvoorbeeld gebruikmakend van geld of een getallenlijn)?

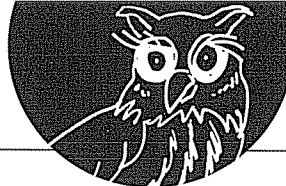
5 Gestructureerde hoeveelheden

Leg verschillende geldbedragen neer en vraag het kind hoeveel geld er ligt:

- 7 honderdjes en 3 tientjes en 5 euro's;
- 4 honderdjes en 7 euro's;
- 2 honderdjes en 8 tientjes.

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

Of verwisselt het de waarden?

**6 Optellen t/m 1000**

a Leg het kind de som $450 + 200$ voor:
 '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 $400 + 200$.

b Leg vervolgens het kind de som $270 + 60$ voor:
 'Lees deze som eens voor.'
 'Hoe reken je die uit?'
 'Kun je het tekenen op de getallenlijn?'
 Idem met $698 + 5$.

7 Aftrekken t/m 1000

a Leg het kind de aftreksom $930 - 300$ voor:
 '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 aftreksom $900 - 300$.

b Leg vervolgens het kind de som $930 - 80$ voor:
 'Lees deze som eens voor.'
 'Hoe reken je die uit?'
 'Kun je het tekenen op de getallenlijn?'
 Idem met $305 - 8$.

Geeft het kind de juiste antwoorden?
 Kan het kind de som op de getallenlijn tekenen?
 Rekent het splitsend (eerst $400 + 200 = 600$, dan $600 + 50 = 650$)?
 Of rekent het rijgend ($450 + 100 = 550$; $550 + 100 = 650$)?

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

Geeft het kind de juiste antwoorden?
 Kan het kind de som op de getallenlijn tekenen?
 Rekent het kind splitsend (eerst $900 - 300 = 600$, dan $600 + 30 = 630$)?
 Of rekent het rijgend ($930 - 100 = 830$; $830 - 100 = 730$; $730 - 100 = 630$)?

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

Kolomsgewijs optellen, aftrekken en vermenigvuldigen**8 Kolomsgewijs optellen**

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

a Begin met $476 + 397$ (met overschrijding van zowel tiental als honderdtal):
 'Lees deze som eens voor.'
 'Hoe reken je die uit?'
 'Gebruik het kladblaadje er maar bij.'

b Als het kind er niet uitkomt, geeft u het de som $435 + 324$ (zonder overschrijding van tiental en honderdtal).

Vervolgens $435 + 328$ (alleen overschrijding van tiental).

Ten slotte $465 + 383$ (alleen overschrijding van honderdtal).

Gebruikt het kind het 'kladblaadje' correct?
 Noteert het kind de juiste deelantwoorden?
 Telt het kind de deelantwoorden correct op?

Gebruikt het kind het 'kladblaadje' correct?
 Noteert het kind de juiste deelantwoorden?
 Telt het kind de deelantwoorden correct op?

Rekent het kind $5 + 8$ vlot uit?
 Noteert het kind de juiste deelantwoorden?
 Telt het kind de deelantwoorden correct op?

Rekent het kind $60 + 80$ vlot uit?
 Noteert het kind de juiste deelantwoorden?
 Telt het kind de deelantwoorden correct op?



9 Kolomsgewijs aftrekken

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

a Begin met $920 - 357$ (met overschrijding van zowel honderdtal als tiental).

'Lees deze som eens voor. Hoe reken je die uit?'

'Gebruik het kladblaadje er maar bij.'

Gebruikt het kind het 'kladblaadje' correct?

Noteert het kind de juiste deelantwoorden?

Telt het kind de deelantwoorden correct op?

b Als het kind er niet uitkomt, geeft u het de som $978 - 357$ (zonder overschrijding van honderdtal en tiental, dus zonder 'tekorten').

Gebruikt het kind het 'kladblaadje' correct?

Noteert het kind de juiste deelantwoorden?

Telt het kind de deelantwoorden correct op?

Vervolgens $970 - 357$ (alleen overschrijding van tiental, dus alleen een tekort bij de eenheden).

Noteert het kind de juiste deelantwoorden?

Ziet het kind dat er een tekort bij de eenheden is? Noteert het kind dit correct?

Houdt het kind bij het samennemen van de deelantwoorden rekening met dit tekort?

Ten slotte $928 - 357$ (alleen overschrijding van honderdtal, dus alleen een tekort bij de tientallen).

Noteert het kind de juiste deelantwoorden?

Ziet het kind dat er een tekort bij de tientallen is? Noteert het kind dit correct?

Houdt het kind bij het samennemen van de deelantwoorden rekening met dit tekort?

10 Kolomsgewijs vermenigvuldigen

Neem de vermenigvuldigingen van toetsopgave 7 (instaptoets) als startpunt van het gesprek.

a Begin met 7×69 .

Laat het kind eerst schatten:

'Hoeveel is 7×69 ongeveer?'

Rondt het kind 69 vlot af op 70?

Rekent het kind daarna 7×70 vlot uit?

En vervolgens precies rekenen:

'Kun je het ook precies uitrekenen?'

'Gebruik het kladblaadje er maar bij.'

Gebruikt het kind het 'kladblaadje' correct?

Noteert het kind de juiste deelantwoorden?

Telt het kind de deelantwoorden correct op?

b Als het kind er niet uitkomt, vraagt u het de volgende vermenigvuldigingen uit te rekenen:

$$5 \times 7 = \dots$$

$$6 \times 8 = \dots$$

$$3 \times 9 = \dots$$

$$4 \times 6 = \dots$$

$$8 \times 7 = \dots$$

Kent het kind de tafels van vermenigvuldiging?

$$4 \times 70 = \dots$$

$$3 \times 80 = \dots$$

$$6 \times 90 = \dots$$

$$5 \times 60 = \dots$$

$$7 \times 80 = \dots$$

Kent het kind de tientallentafels?

c Als het kind 7×69 vlot heeft uitgerekend, legt u het kind de vermenigvuldiging 6×136 voor:

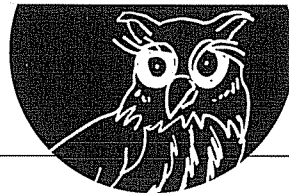
'Hoeveel is 6×136 ?'

'Gebruik het kladblaadje er maar bij.'

Gebruikt het kind het 'kladblaadje' correct?

Noteert het kind de juiste deelantwoorden?

Telt het kind de deelantwoorden correct op?



FORMULIER

Kolomsgewijs rekenen

Naam kind:

Oriëntatie in de getallen en bewerkingen t/m 1000

1 Getallen lezen en schrijven

- a Getallen lezen: 409, 640, 317, 833 en 598
b Getallen schrijven: 307, 920, 522, 264 en 876

2 Tellen

- a Doortellen over het honderdtal:
95, 96, 97 ...; 795, 796, 797, ...
b Terugtellen over het honderdtal:
205, 204, 203, ...; 905, 904, 903, ...

3 Plaatsbepalen op de getallenlijn

- a 500, 200 en 900
b 789 ligt dicht bij ...
Tussen welke honderdtallen zit 467?
Ligt 925 dicht bij 800 of bij 1000?

4 Volgorde van getallen

602, 489 en 550:
Welk getal is het kleinst?
En welk getal het grootst?

5 Gestructureerde hoeveelheden

Hoeveel geld ligt er?
735, 407 en 280

6 Optellen t/m 1000

- a $450 + 200$ ($400 + 200$)
b $270 + 60$; $698 + 5$

7 Aftrekken t/m 1000

- a $930 - 300$ ($900 - 300$)
b $930 - 80$; $305 - 8$

Kolomsgewijs optellen, aftrekken en vermenigvuldigen

8 Kolomsgewijs optellen

- a $476 + 397$
b $435 + 324$; $435 + 328$; $465 + 383$

9 Kolomsgewijs aftrekken

- a $920 - 357$
b $978 - 357$; $970 - 357$; $928 - 357$

10 Kolomsgewijs vermenigvuldigen

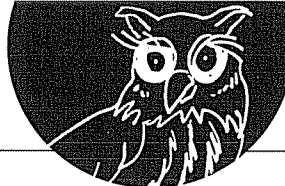
- a 7×69
b 5×7 ; 6×8 ; 3×9 ; 4×6 ; 8×7
 4×70 ; 3×80 ; 6×90 ; 5×60 ; 7×80
c 6×136

Observaties, handelingen,
oplossingen, antwoorden

C

C

(

**Oriëntatie in de grote getallen****Observatiepunten****Oriëntatie in de getallen t/m 10 000****1 Getallen lezen en schrijven****a Getallen lezen**

Schrijf de getallen 4009, 6400, 5814, 3057 en 8330 op een blaadje. Vraag het kind: 'Welke getallen zie je?'

Leest het kind elk getal vlot op?

b Getallen schrijven

Geef een getallendictee:

'Schrijf op: 3007, 9200, 5202, 2649 en 8076.'

Schrijft het kind elk getal vlot op?

2 Tellen**a Doortellen**

Vraag het kind of het kan doortellen.

'Ik begin, daarna ga jij verder:

1595, 1596, 1597, ... ; 3995, 3996, 3997, ...

Verloopt de overgang naar een volgend honderdtal/duizendtal vlot?

Duurt het lang voordat het kind het volgende honderdtal/duizendtal noemt?

Gaat het doortellen daarna zonder haperingen?

b Terugtellen

Vraag het kind of het kan terugtellen:

'Ik begin, daarna ga jij verder:

1805, 1804, 1803, ... ; 5005, 5004, 5003, ...'

Verloopt de overgang naar een voorgaand honderdtal/duizendtal vlot?

Maakt het kind specifieke fouten?

Hapert het bij 1800 (5000)? Of bij 1799 (4999)? Gaat het terugtellen daarna zonder haperingen?

3 Plaats bepalen op de getallenlijn**a Teken een lege getallenlijn.**

Zet aan het begin 0 en aan het eind 10 000.

Geef het kind de volgende opdracht:

'Zet een streepje waar 5000 ongeveer moet komen.'

Idem met 2000 en 9000.

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

Weet het kind dat 5000 ongeveer in het midden moet komen?

En 2000 dicht bij 0 dan bij 5000?

En 9000 dicht bij 10 000?

b Teken een getallenlijn waarop de duizendtallen met streepjes zijn aangegeven (t/m 10 000).

Geef de volgende opdracht:

'Zet een streepje waar 4880 ongeveer moet komen.'

Idem met 1106 en 9865.

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

Ziet het kind direct, zonder te aarzelen of om bevestiging te vragen, dat 4880 dicht bij 5000 zit?

Zet het 1106 iets verder dan 1000?

En 9865 dicht bij 10 000?

4 Volgorde van getallen

Schrijf de getallen 8501, 6880 en 7589 op een blaadje.

Vraag het kind: 'Welk getal is het kleinst? En welk getal het grootst?'

Geeft het kind de juiste antwoorden?

Maakt het kind gebruik van de kennis dat 8 duizendtallen altijd meer is dan 6 (7) duizendtallen? Of verwisselt het waarden?

5 Gestructureerde hoeveelheden

Leg verschillende geldbedragen neer en vraag het kind hoeveel geld er ligt:

- 3 bundels van 1000, 8 honderdjes en 2 tientjes en 6 euro's;
- 5 bundels van 1000, 3 tientjes en 7 losse euro's;
- 4 bundels van 1000 en 5 losse euro's.

Houdt het kind de waarden van bundels van 1000, honderdjes, tientjes en losse euro's uit elkaar? Of verwisselt het de waarden?



6 Getallen samenstellen

Neem de optelsommen van toetsopgave 4 (instaptoets) als startpunt.

a Begin met $400 + 2 + 5000$.

'Lees deze som eens voor. Hoe reken je die uit?'

Als het kind er niet uitkomt, geeft u de som $400 + 5000$.

Plaatst het kind de getallen in de juiste posities? Ziet het dat de positie van tientallen leeg blijft en dat daar dus een 0 komt?

b Leg vervolgens het kind de som $80 + 5 + 8000$ voor.

'Lees deze som eens voor. Hoe reken je die uit?'

Als het kind er niet uitkomt, geeft u de som $80 + 8000$.

Plaatst het kind de getallen in de juiste posities? Ziet het dat de positie van honderdtallen leeg blijft en dat daar dus een 0 komt?

Oriëntatie in de getallen t/m 1 000 000

7 Getallen lezen en schrijven

a Getallen lezen

Schrijf de getallen 48 000, 70 005, 158 140, 300 750 en 860 010 op een blaadje. Vraag: 'Welke getallen zie je?'

Leest het kind elk getal vlot op?

b Getallen schrijven

Geef een getallendictee: 'Schrijf op:

23 007, 92 050, 250 400, 606 490 en 980 070.'

Schrijft het kind elk getal vlot op?

8 Tellen

a Doortellen

Vraag het kind of het kan doortellen: 'Ik begin, daarna ga jij verder: 35 995, 35 996, 35 997, ... 799 995, 799 996, 799 997, ...'

Verloopt de overgang naar een volgend duizendtal/honderdduizendtal vlot? Duurt het lang voordat het kind het volgende duizendtal/honderdduizendtal noemt? Gaat het doortellen daarna zonder haperingen?

b Terugtellen

Vraag het kind of het kan terugtellen: 'Ik begin, daarna ga jij verder: 48 005, 48 004, 48 003, ... 500 005, 500 004, 500 003, ...'

Verloopt de overgang naar een voorgaand duizendtal/honderdduizendtal vlot? Maakt het kind specifieke fouten? Hapert het bij 48 000 (500 000)? Of bij 47 999 (499 999)? Gaat het terugtellen daarna zonder haperingen?

9 Plaats bepalen op de getallenlijn

a Teken een lege getallenlijn. Zet aan het begin 0 en aan het eind 100 000. Geef het kind de volgende opdracht: 'Zet een streepje waar 50 000 ongeveer moet komen.' Idem met 20 000 en 90 000.

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

Weet het kind dat 50 000 ongeveer in het midden moet komen? En 20 000 dicht bij 0 dan bij 50 000? En 90 000 dicht bij 100 000?

b Teken een getallenlijn waarop de honderdduizendtallen met streepjes zijn aangegeven (t/m 1 000 000). Geef de volgende opdracht:

'Zet een streepje waar 488 950 ongeveer moet komen.' Idem met 110 433 en 988 599.

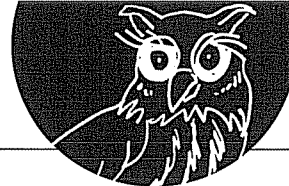
Vraag elke keer: 'Waarom denk je dat ... daar hoort?'

Ziet het kind direct, zonder te aarzelen of om bevestiging te vragen, dat 488 950 dicht bij 500 000 zit? Zet het 110 433 iets verder dan 100 000? En 988 599 dicht bij 1 000 000?

10 Volgorde van getallen

Schrijf de getallen 802 050, 688 990 en 758 125 op een blaadje. Vraag het kind: 'Welk getal is het kleinst? En welk getal het grootst?'

Geeft het kind de juiste antwoorden? Maakt het gebruik van de kennis dat 8 honderdduizendtallen altijd meer is dan 6 (7) honderdduizendtallen? Of verwisselt het waarden?



FORMULIER

Observaties, handelingen,
oplossingen, antwoorden

Oriëntatie in de grote getallen

Naam kind:

Oriëntatie in de getallen t/m 10 000

1 Getallen lezen en schrijven

- a Getallen lezen: 4009, 6400, 5814, 3057 en 8330
b Getallen schrijven: 3007, 9200, 5202, 2649 en 8076

2 Tellen

- a Doortellen:
1595, 1596, 1597, ...; 3995, 3996, 3997, ...
b Terugtellen:
1805, 1804, 1803, ...; 5005, 5004, 5003, ...

3 Plaats bepalen op de getallenlijn

- a 5000, 2000 en 9000
b 4880, 1106 en 9865

4 Volgorde van getallen

8501, 6880 en 7589:
Welk getal is het kleinst? En welk getal het grootst?

5 Gestructureerde hoeveelheden

Hoeveel geld ligt er?
3.826, 5.037 en 4.005 euro

6 Getallen samenstellen

- a $400 + 2 + 5000$ ($400 + 5000$)
b $80 + 5 + 8000$ ($80 + 8000$)

Oriëntatie in de getallen t/m 1 000 000

7 Getallen lezen en schrijven

- a Getallen lezen:
48 000, 70 005, 158 140, 300 750 en 860 010
b Getallen schrijven:
23 007, 92 050, 250 400, 606 490 en 980 070

8 Tellen

- a Doortellen:
35 995, 35 996, 35 997, ...
799 995, 799 996, 799 997, ...
b Terugtellen:
48 005, 48 004, 48 003, ...
500 005, 500 004, 500 003, ...

9 Plaats bepalen op de getallenlijn

- a 50 000, 20 000 en 90 000
b 488 950, 110 433 en 988 599

10 Volgorde van getallen

802 050, 688 990 en 758 125:
Welk getal is het kleinst? En welk getal het grootst?

C