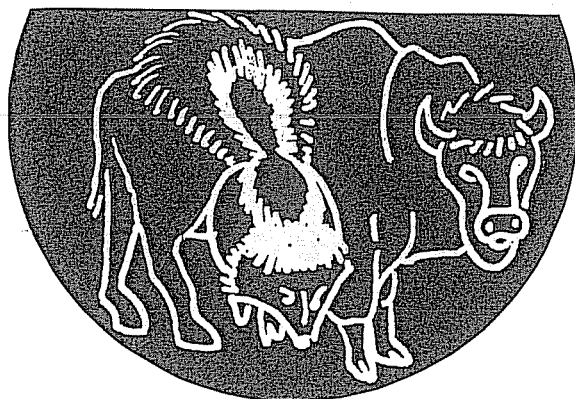


leerling:  
groep:

# maatwerk rood



onderdeel 1

## Canada

blok 5

## stinkdier

Oriëntatie in de getallen t/m 10 000

werkbladen

computerprogramma

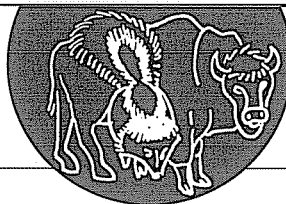
1 Canada  
1 Canada

5 Oriëntat 85 t/m 96

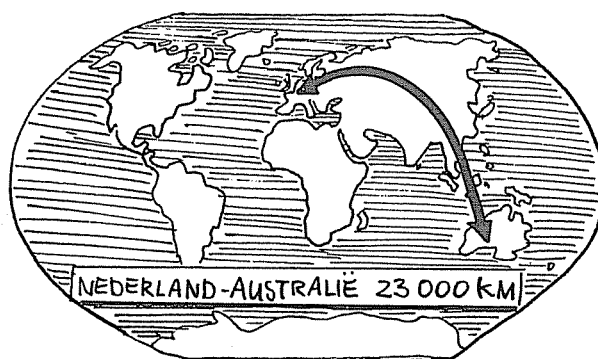
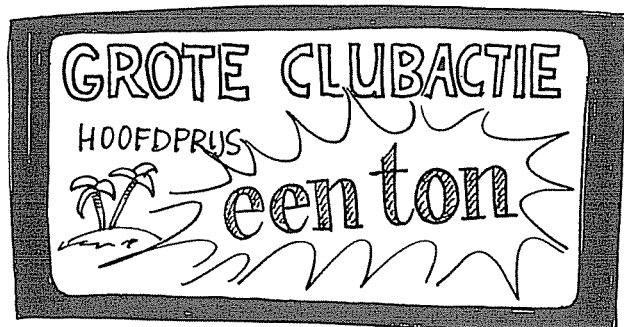
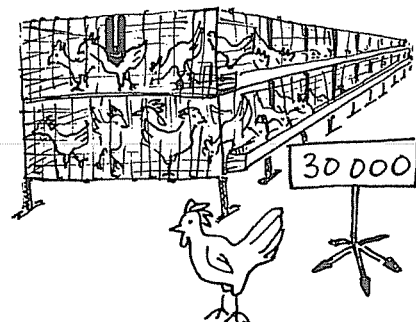
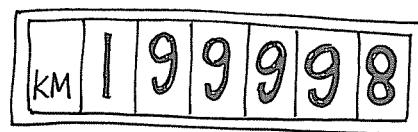
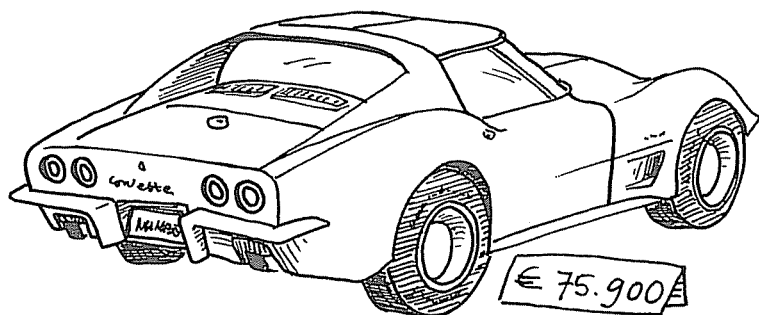
stinkdier  
bizon

1.5a: Getallen t/m 1 000 000 plaatsen op de getallenlijn  
1.5b: Volgorde bepalen van getallen t/m 1 000 000



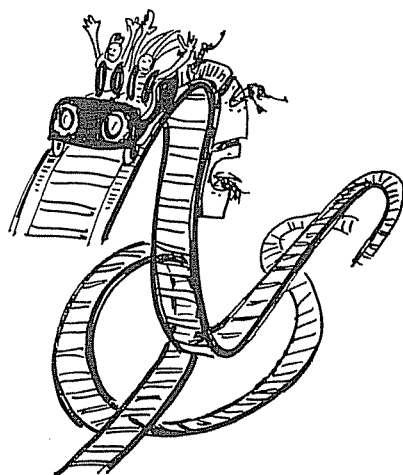


Grote getallen.



## Speelparken goed bezocht

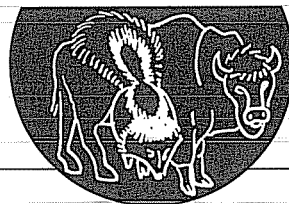
Dit weekend werden de speelparken  
in Nederland weer goed bezocht.  
Er werden 276 700 bezoekers geteld.



## 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.



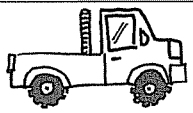


## 1 Reken uit.

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

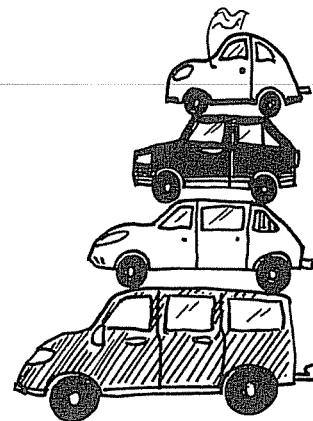
## 2 Vergelijk de prijzen.

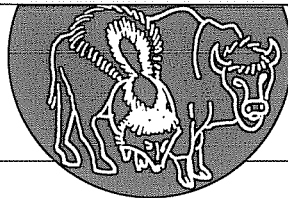
Zet ze op volgorde: van lage naar hoge prijzen.

|                                                                                                 |                                                                                                 |                                                                                                 |         |         |         |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------|---------|---------|
| <br>€ 19.800   | <br>€ 24.500   | <br>€ 22.995   | € ..... | € ..... | € ..... |
| <br>€ 36.750 | <br>€ 29.990  | <br>€ 33.600 | € ..... | € ..... | € ..... |
| <br>€ 23.660 | <br>€ 25.790 | <br>€ 18.990 | € ..... | € ..... | € ..... |
| <br>€ 29.790 | <br>€ 42.500 | <br>€ 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.

$70 - 10 = \dots\dots$

$50 - 30 = \dots\dots$

$80 - 60 = \dots\dots$

$90 - 70 = \dots\dots$

$75 - 10 = \dots\dots$

$54 - 30 = \dots\dots$

$86 - 60 = \dots\dots$

$97 - 70 = \dots\dots$

$70 - 15 = \dots\dots$

$50 - 34 = \dots\dots$

$80 - 66 = \dots\dots$

$90 - 77 = \dots\dots$

$75 - 15 = \dots\dots$

$54 - 34 = \dots\dots$

$86 - 66 = \dots\dots$

$97 - 77 = \dots\dots$

$75 - 18 = \dots\dots$

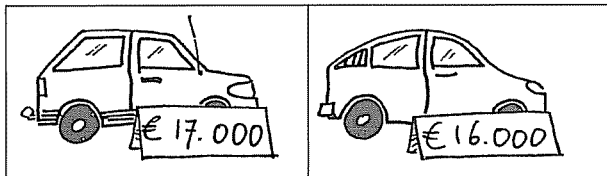
$54 - 39 = \dots\dots$

$86 - 69 = \dots\dots$

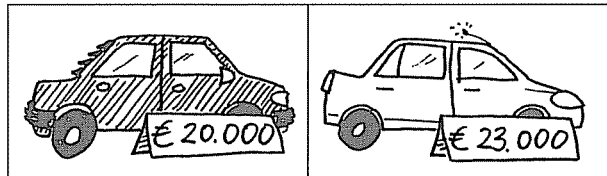
$97 - 79 = \dots\dots$

## 2 Vergelijk de prijzen.

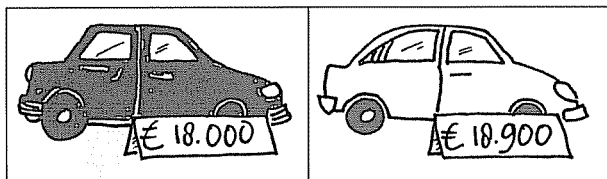
Wat is het verschil in prijs?



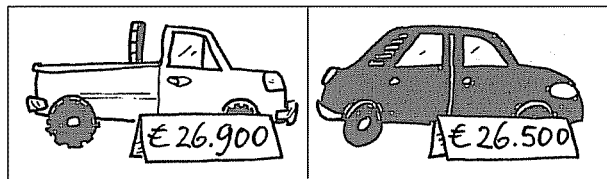
prijsverschil: € .....



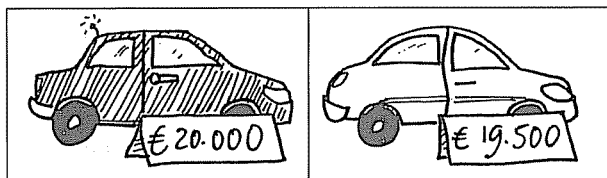
prijsverschil: € .....



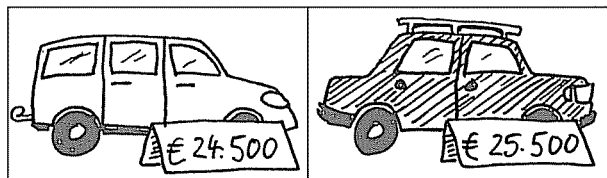
prijsverschil: € .....



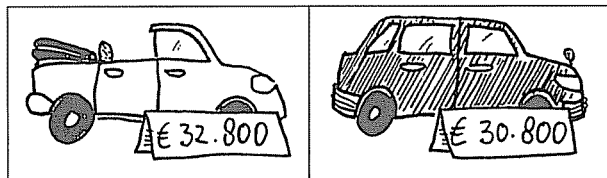
prijsverschil: € .....



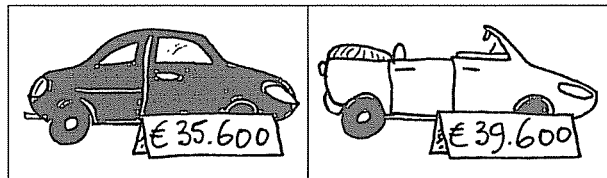
prijsverschil: € .....



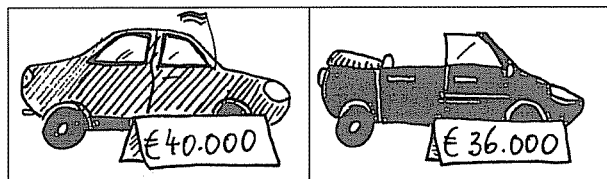
prijsverschil: € .....



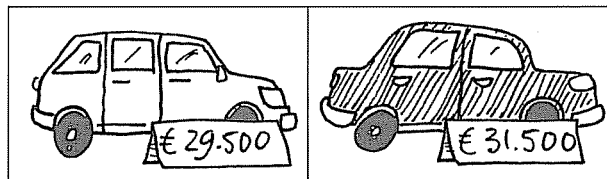
prijsverschil: € .....



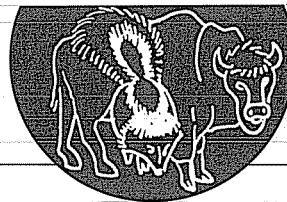
prijsverschil: € .....



prijsverschil: € .....



prijsverschil: € .....



## 1 Vlekkensommen.

$49 : 7 =$

$72 : = 9$

$36 : = 6$

$: 6 = 8$

$54 : = 6$

$: 7 = 4$

$81 : = 9$

$: 7 = 9$

$56 : = 8$

$42 : 6 =$

$63 : = 7$

$42 : = 7$

$32 : = 8$

$64 : 8 =$

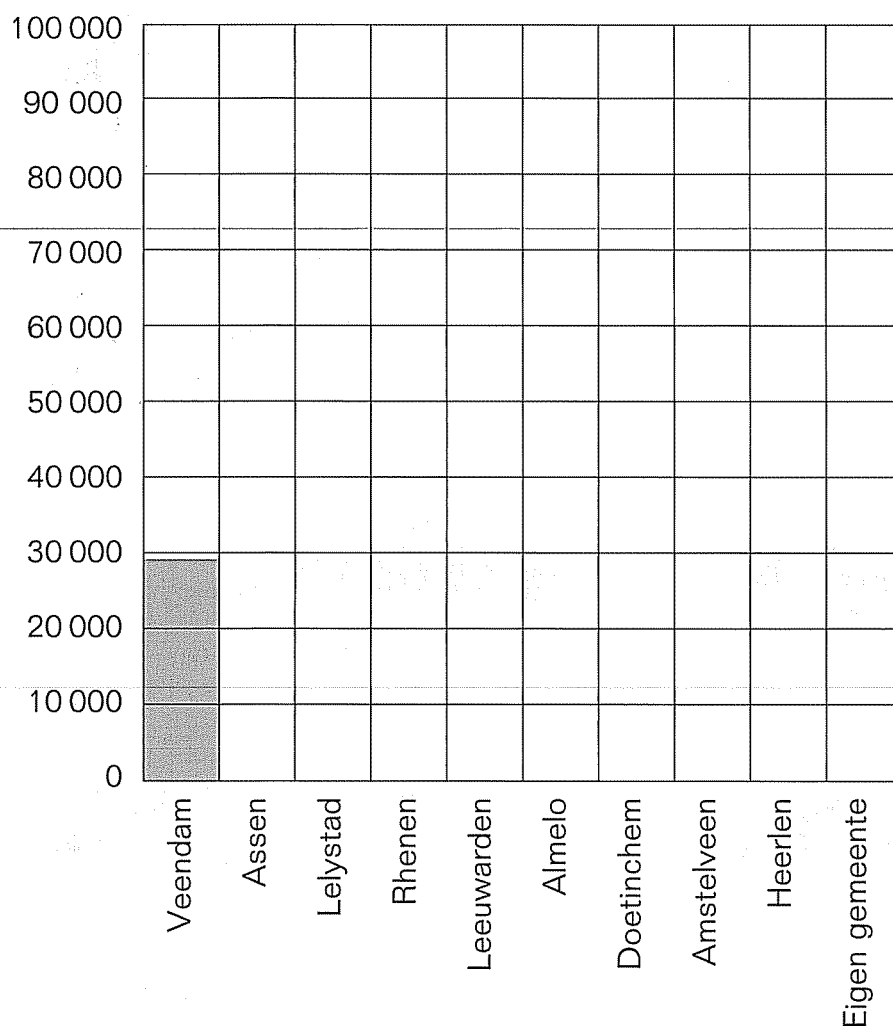
$36 : 4 =$

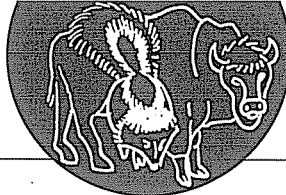


## 2 Hoeveel inwoners hebben de gemeenten?

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.

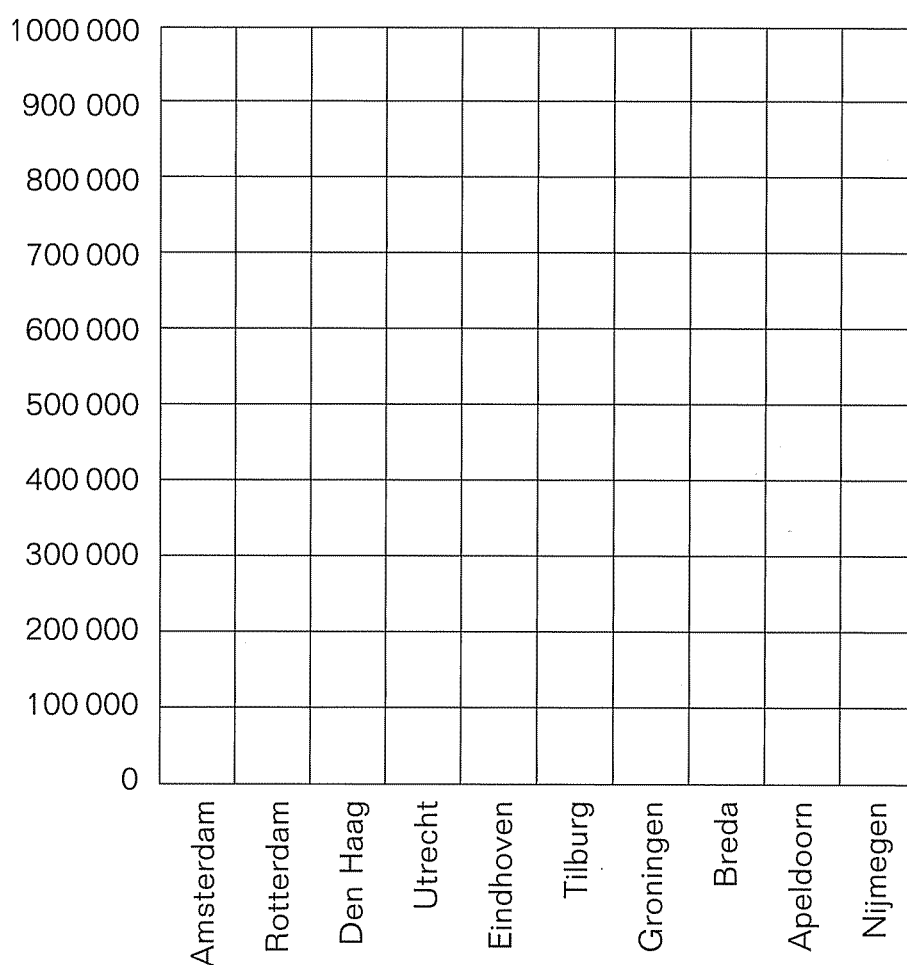
|                             |                              |                              |
|-----------------------------|------------------------------|------------------------------|
| $200 - 4 = \dots\dots\dots$ | $200 - 40 = \dots\dots\dots$ | $230 - 40 = \dots\dots\dots$ |
| $400 - 6 = \dots\dots\dots$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

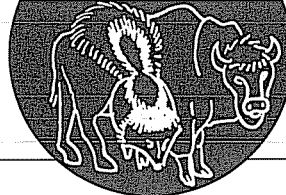


## 2 Hoeveel inwoners hebben de steden?

Maak van elk aantal een gekleurde staaf.

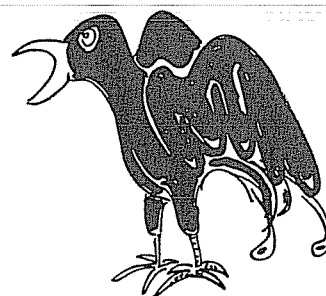
|           |         |           |         |           |         |
|-----------|---------|-----------|---------|-----------|---------|
| Amsterdam | 738 763 | Eindhoven | 207 900 | Apeldoorn | 155 342 |
| Rotterdam | 599 751 | Tilburg   | 198 797 | Nijmegen  | 157 473 |
| Den Haag  | 469 578 | Groningen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





## 1 Vul aan.

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

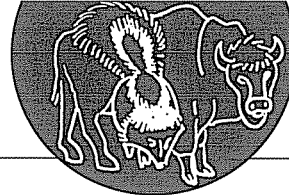


## 2 Zet de prijzen op volgorde: van laag naar hoog.

|  |  |  |         |         |         |
|--|--|--|---------|---------|---------|
|  |  |  | € ..... | € ..... | € ..... |
|  |  |  | € ..... | € ..... | € ..... |
|  |  |  | € ..... | € ..... | € ..... |
|  |  |  | € ..... | € ..... | € ..... |
|  |  |  | € ..... | € ..... | € ..... |







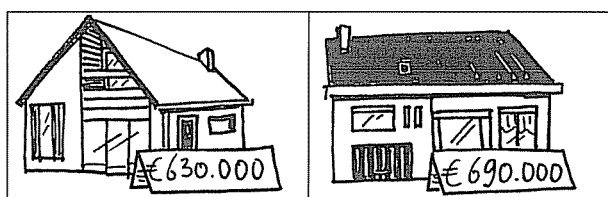
## 1 Kleur wat meer is.

|     |               |
|-----|---------------|
| 400 | $4 \times 90$ |
| 350 | $7 \times 60$ |
| 550 | $8 \times 70$ |
| 450 | $6 \times 80$ |
| 800 | $7 \times 90$ |

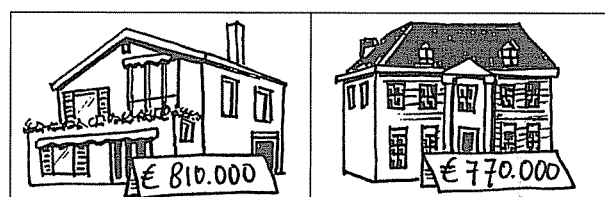
|     |               |
|-----|---------------|
| 700 | $9 \times 80$ |
| 400 | $5 \times 90$ |
| 850 | $9 \times 90$ |
| 650 | $8 \times 80$ |
| 600 | $9 \times 70$ |

|     |               |
|-----|---------------|
| 200 | $3 \times 70$ |
| 450 | $5 \times 80$ |
| 400 | $9 \times 40$ |
| 600 | $6 \times 90$ |
| 500 | $7 \times 70$ |

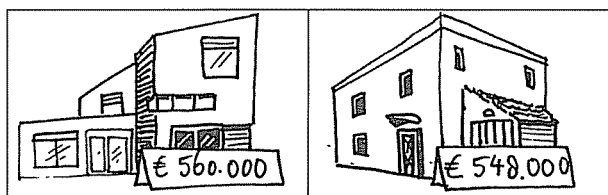
## 2 Wat is het verschil in prijs?



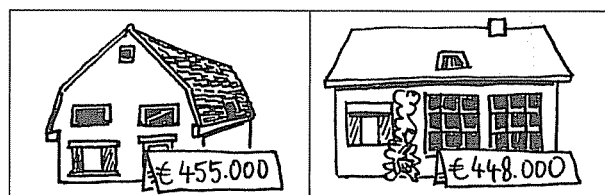
prijsverschil: € .....



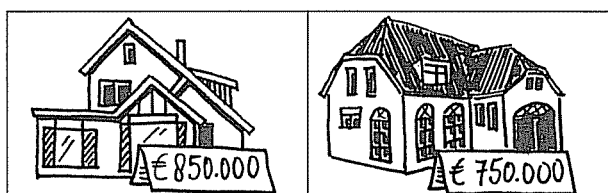
prijsverschil: € .....



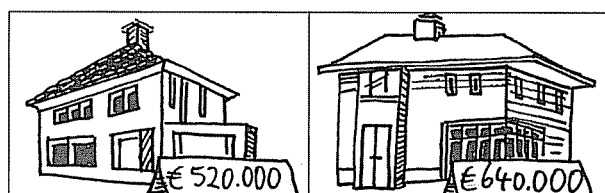
prijsverschil: € .....



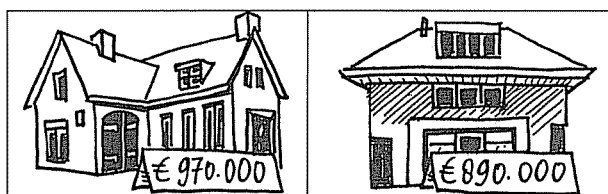
prijsverschil: € .....



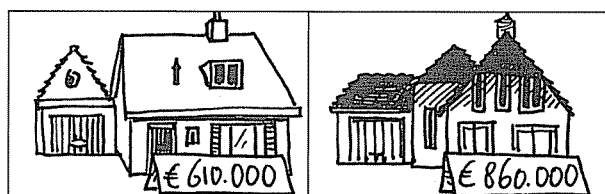
prijsverschil: € .....



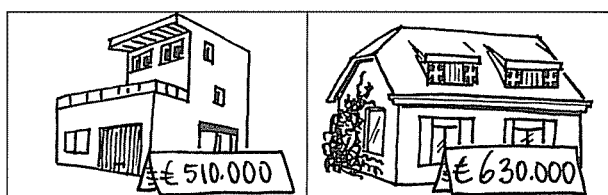
prijsverschil: € .....



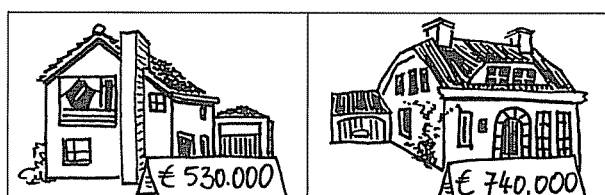
prijsverschil: € .....



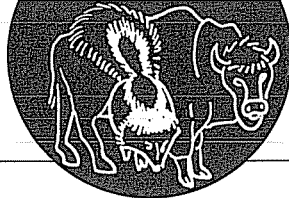
prijsverschil: € .....



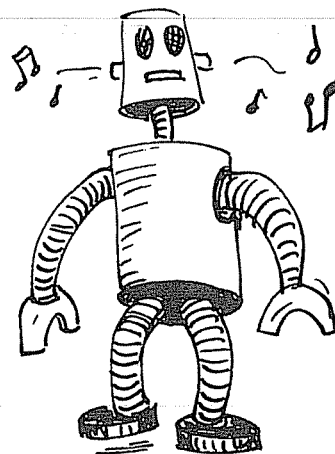
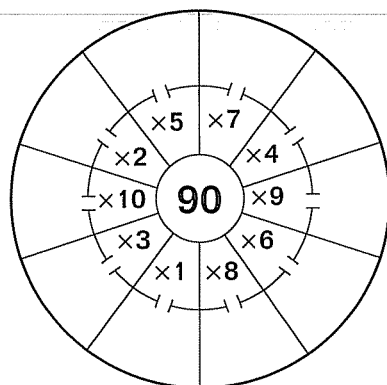
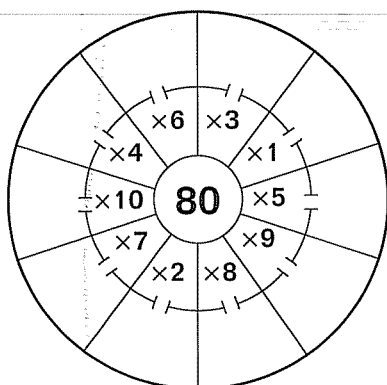
prijsverschil: € .....



prijsverschil: € .....



## 1 Tafelwielletjes.



## 2 Tel verder en tel terug.

Tel verder:

Tel terug:

15 197 - 15 198 - ..... - ..... - ..... - ..... - 121 201 - 121 202

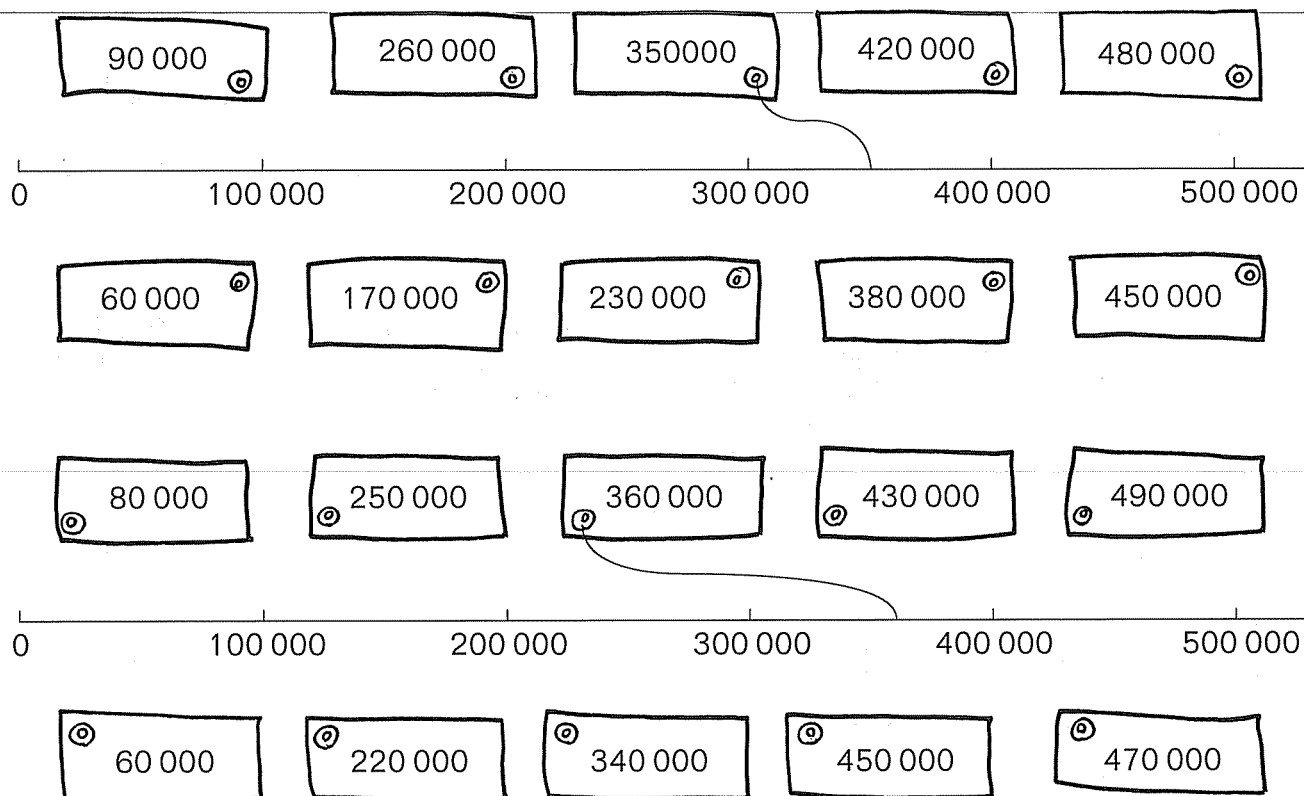
252 398 - ..... - ..... - ..... - ..... - ..... - ..... - 332 304

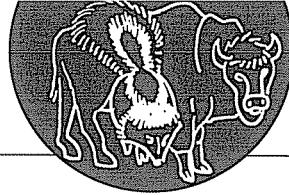
474 599 - ..... - ..... - ..... - ..... - ..... - ..... - 413 002

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.

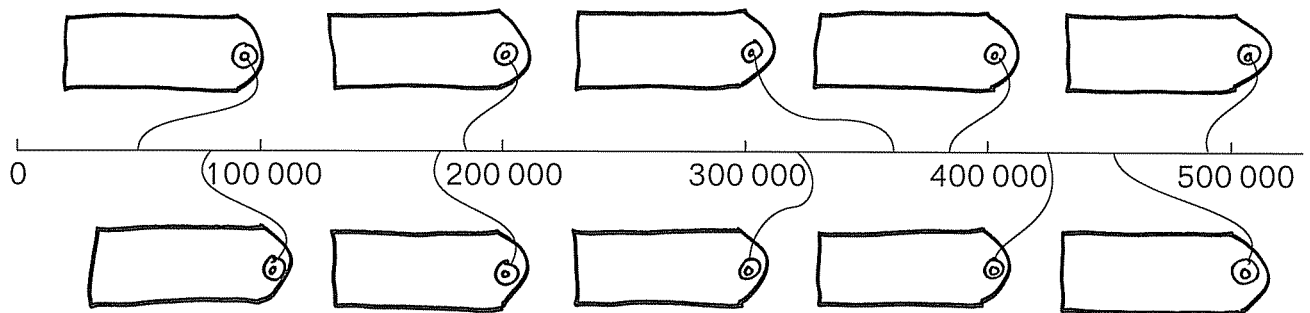
Tel verder:

Tel terug:

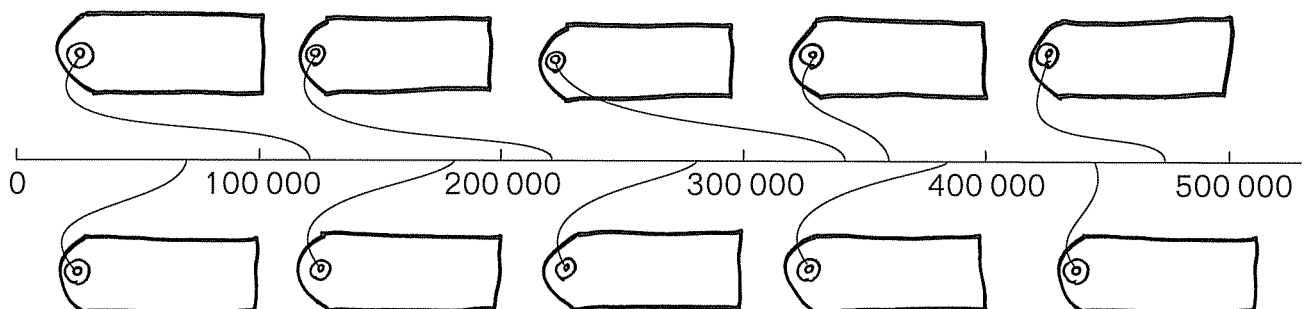
170 080 - 170 090 - ..... - .....      ..... - ..... - 120 200 - 120 210  
 350 097 - ..... - ..... - .....      ..... - ..... - ..... - 470 310  
 340 188 - ..... - ..... - .....      ..... - ..... - ..... - 261 200  
 440 293 - ..... - ..... - .....      ..... - ..... - ..... - 330 100

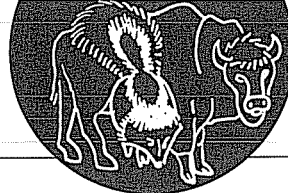
## 3 Welke getallen horen in de kaartjes?

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

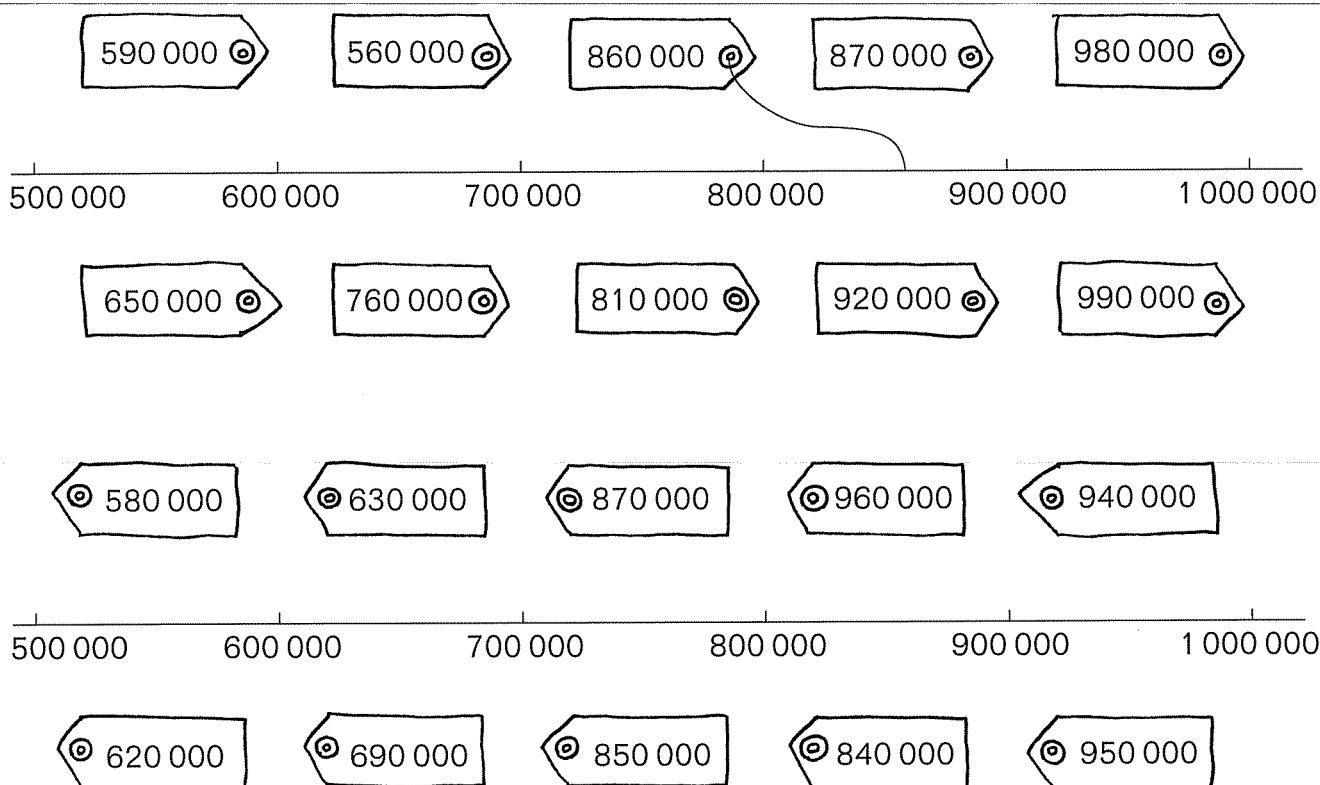
789 498 - ..... - ..... - ..... - ..... - ..... - ..... - 743 504

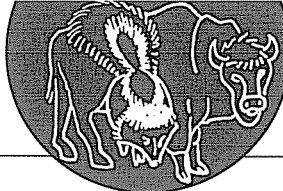
983 699 - ..... - ..... - ..... - ..... - ..... - ..... - 639 002

687 497 - ..... - ..... - ..... - ..... - ..... - ..... - 793 001

## 3 Waar ligt het getal ongeveer?

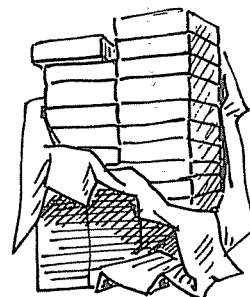
Maak de kaartjes vast aan de getallenlijn.





### 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

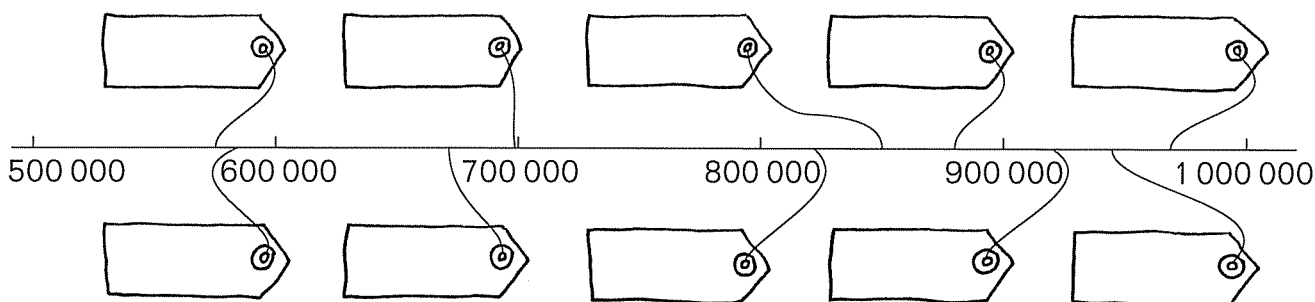
690 093 - ..... - ..... - ..... - ..... - ..... - ..... - 560 420

983 689 - ..... - ..... - ..... - ..... - ..... - ..... - 762 300

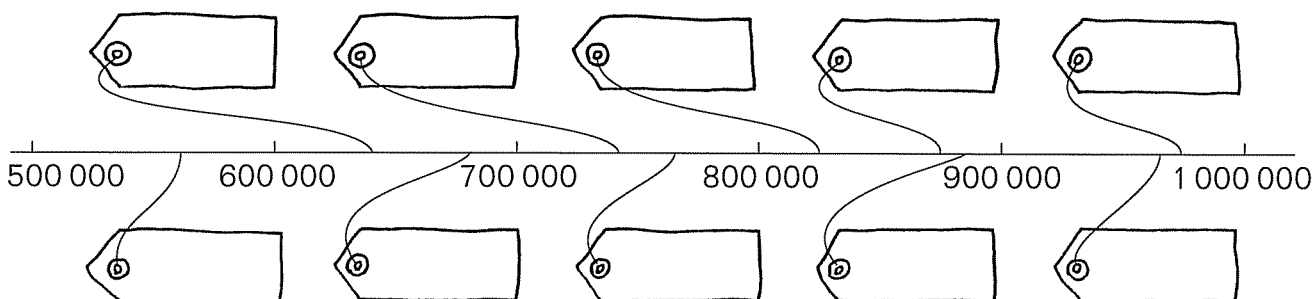
750 397 - ..... - ..... - ..... - ..... - ..... - ..... - 940 100

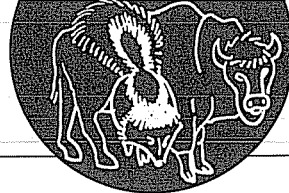
### 3 Welke getallen horen in de kaartjes?

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



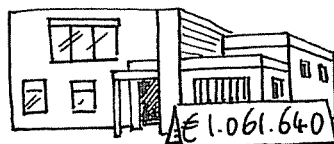
€ ..... duurder



€ ..... duurder



€ ..... duurder



€ ..... duurder



€ ..... duurder

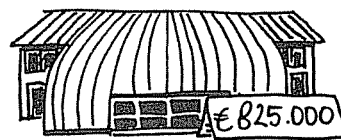
## 3 Hoeveel goedkoper dan 1 miljoen euro?



€ ..... goedkoper



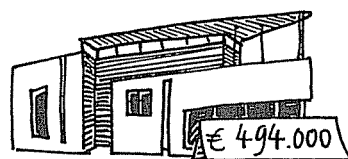
€ ..... goedkoper



€ ..... goedkoper



€ ..... goedkoper



€ ..... goedkoper



€ ..... goedkoper