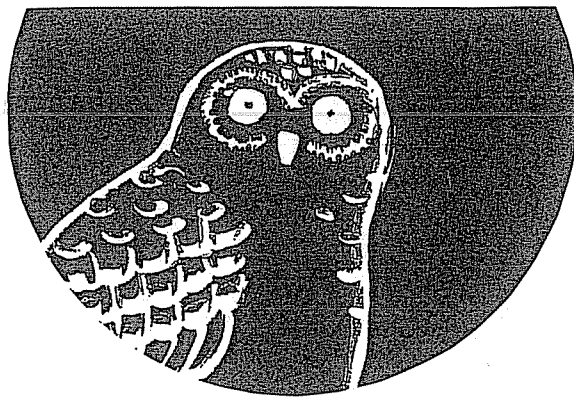


leerling:  
groep:

# maatwerk rood



onderdeel 2

## Alaska

blok 7

## sneeuwuil

Geldrekenen: terugkrijgen van geld

werkbladen

computerprogramma

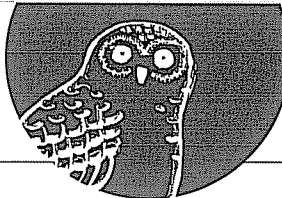
2 Alaska

7 Geldrek 49 t/m 54

sneeuwuil

2.7: Geldrekenen: teruggeven via doortellen

1998



# 1 Eerst schatten, dan precies uitrekenen.

$$4 \times 69$$

$$6 \times 48$$

$$7 \times 31$$

ongeveer:  $4 \times 70 = 280$

ongeveer:  $6 \times 50 = \dots\dots\dots$

ongeveer:  $7 \times 30 = \dots\dots\dots$

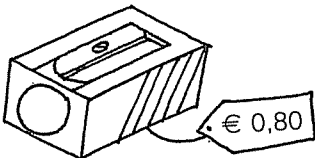
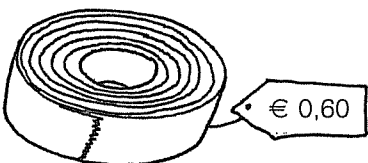
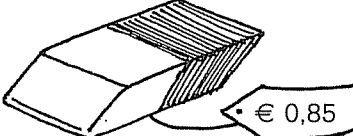
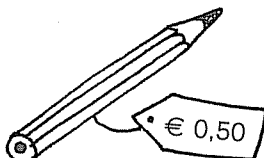
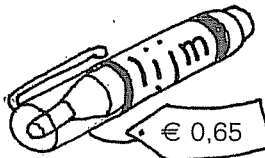
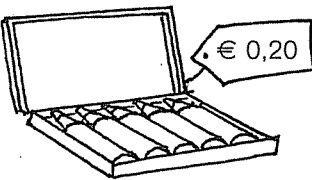
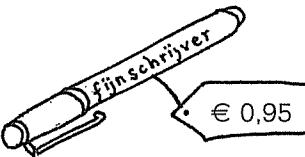
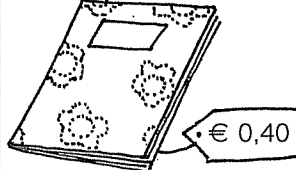
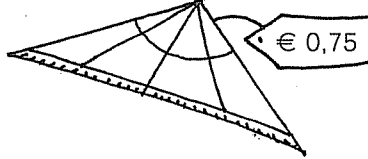
|                                   |  |  |  |  |  |  |  |   |   |
|-----------------------------------|--|--|--|--|--|--|--|---|---|
|                                   |  |  |  |  |  |  |  | 6 | 9 |
| $4 \times 60 =$<br>$4 \times 9 =$ |  |  |  |  |  |  |  | 4 |   |
|                                   |  |  |  |  |  |  |  |   |   |
|                                   |  |  |  |  |  |  |  |   |   |
|                                   |  |  |  |  |  |  |  |   |   |
|                                   |  |  |  |  |  |  |  |   |   |
|                                   |  |  |  |  |  |  |  |   |   |
|                                   |  |  |  |  |  |  |  |   |   |

|                          |  |  |  |  |  |  |  |   |   |
|--------------------------|--|--|--|--|--|--|--|---|---|
|                          |  |  |  |  |  |  |  | 4 | 8 |
| $\times =$<br>$\times =$ |  |  |  |  |  |  |  | 6 |   |
|                          |  |  |  |  |  |  |  |   |   |
|                          |  |  |  |  |  |  |  |   |   |
|                          |  |  |  |  |  |  |  |   |   |
|                          |  |  |  |  |  |  |  |   |   |
|                          |  |  |  |  |  |  |  |   |   |
|                          |  |  |  |  |  |  |  |   |   |

|                          |  |  |  |  |  |  |  |   |   |
|--------------------------|--|--|--|--|--|--|--|---|---|
|                          |  |  |  |  |  |  |  | 3 | 1 |
| $\times =$<br>$\times =$ |  |  |  |  |  |  |  |   | 7 |
|                          |  |  |  |  |  |  |  |   |   |
|                          |  |  |  |  |  |  |  |   |   |
|                          |  |  |  |  |  |  |  |   |   |
|                          |  |  |  |  |  |  |  |   |   |
|                          |  |  |  |  |  |  |  |   |   |
|                          |  |  |  |  |  |  |  |   |   |

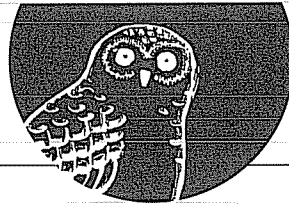
## 2 Betaal met 1 euro.

Teken wat je terugkrijgt.

|                                                                                            |                                                                                             |
|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
|  € 0,80  |  € 0,60  |
|  € 0,25 |  € 0,85 |
|  € 0,50 |  € 0,65 |
|  € 0,20 |  € 0,95 |
|  € 0,40 |  € 0,75 |

Welke dingen kosten samen precies 1 euro?

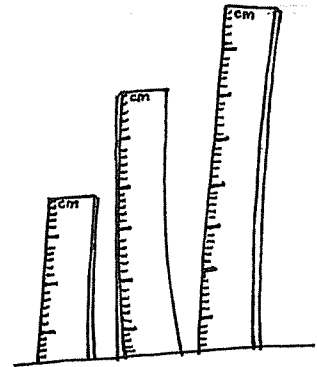
.....



# 1 Zet in de goede volgorde: van kort naar lang.

|        |        |        |
|--------|--------|--------|
| 0,5 m  | 75 cm  | 0,48 m |
| 2 m    | 1,85 m | 150 cm |
| 225 cm | 2,5 m  | 2,05 m |
| 3,65 m | 4 m    | 3,5 m  |
| 515 cm | 5,5 m  | 5,05 m |

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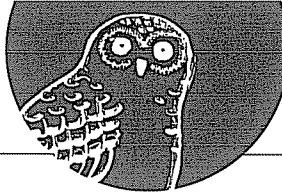


## 2 Betaal met 2 euro.

Teken wat je terugkrijgt.

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|  |  |

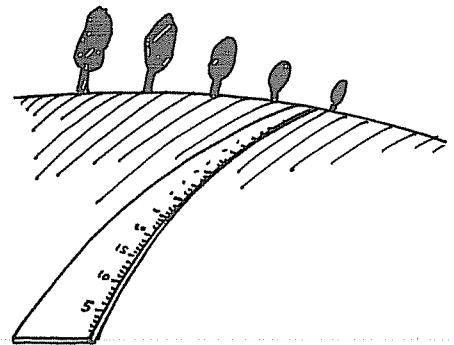
Koop meer dan één ding. Welke dingen kun je kopen voor 2 euro?



## 1 Kleur de grootste afstand.

|         |        |
|---------|--------|
| 0,5 km  | 600 m  |
| 1,2 km  | 1000 m |
| 4,75 km | 5000 m |
| 5,15 km | 5500 m |
| 7,7 km  | 7500 m |

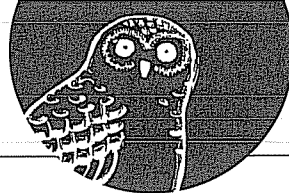
|         |          |
|---------|----------|
| 1,9 km  | 2000 m   |
| 2,25 km | 2000 m   |
| 3,95 km | 4000 m   |
| 6,06 km | 6600 m   |
| 9,9 km  | 10 000 m |



## 2 Betaal met 5 euro.

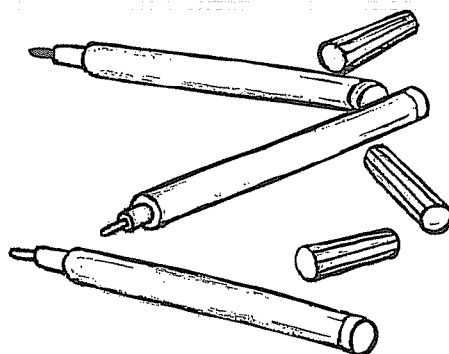
Teken wat je terugkrijgt.

|  |  |
|--|--|
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|  |  |



### 1 Hoeveel is het ongeveer? Kleur het juiste vak.

|                      |        |        |        |
|----------------------|--------|--------|--------|
| 0,195 kg is ongeveer | 0,1 kg | 0,2 kg | 0,5 kg |
| 0,390 kg is ongeveer | 0,3 kg | 0,4 kg | 0,5 kg |
| 0,985 kg is ongeveer | 0,5 kg | 1 kg   | 5 kg   |
| 1,495 kg is ongeveer | 1,4 kg | 1,5 kg | 1,6 kg |
| 4,012 kg is ongeveer | 1 kg   | 2 kg   | 4 kg   |

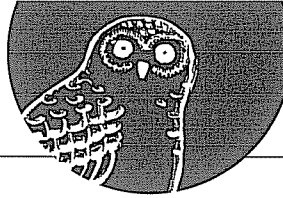


### 2 Je betaalt met 10 euro. Teken wat je terugkrijgt.

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|--|--|
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|  |  |
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### 3 Je betaalt met 20 euro. Teken wat je terugkrijgt.

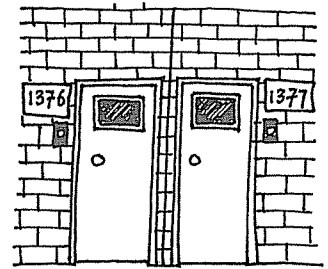
|  |  |
|--|--|
|  |  |
|  |  |
|  |  |



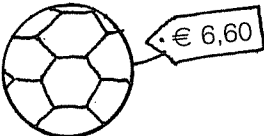
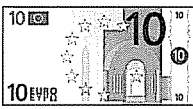
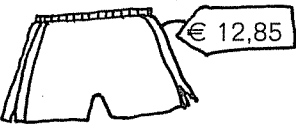
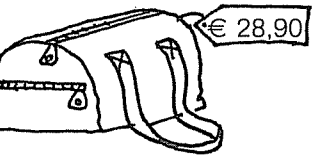
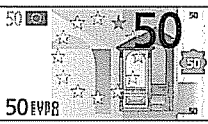
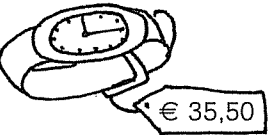
## 1 Buurgetallen.

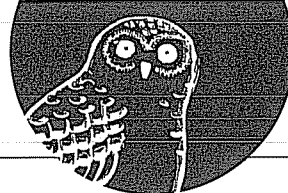
|  |      |  |
|--|------|--|
|  | 1376 |  |
|  | 4600 |  |
|  | 5400 |  |
|  | 1000 |  |
|  | 6000 |  |

|  |      |  |
|--|------|--|
|  | 2490 |  |
|  | 5799 |  |
|  | 5099 |  |
|  | 4999 |  |
|  | 5999 |  |



## 2 Teken wat je terugkrijgt.

| Je koopt:                                                                           | Je geeft:                                                                           | Je krijgt terug:   | Je schrijft: |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------|--------------|
|    |    | 5c      50c<br>10c | € .....      |
|   |   |                    | € .....      |
|  |  |                    | € .....      |
|  |  |                    | € .....      |
|  |  |                    | € .....      |
|  |  |                    | € .....      |
|  |  |                    | € .....      |
|  |  |                    | € .....      |



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

|          |          |          |         |         |         |
|----------|----------|----------|---------|---------|---------|
| € 30.800 | € 39.655 | € 30.299 | € ..... | € ..... | € ..... |
| € 43.980 | € 45.001 | € 39.995 | € ..... | € ..... | € ..... |
| € 70.608 | € 70.035 | € 69.008 | € ..... | € ..... | € ..... |
| € 68.050 | € 70.190 | € 69.995 | € ..... | € ..... | € ..... |
| € 87.900 | € 91.000 | € 88.991 | € ..... | € ..... | € ..... |

## 2 Dagje uit.

Menu 1: pannenkoek met ijs na, plus verrassing € 6,20

Menu 2: poffertjes met ijs na, plus verrassing € 7,50

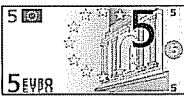
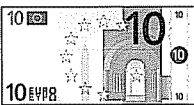
Kop soep € 2,75

Kop thee € 1,65

Appeltaart met slagroom € 2,25

Glas cola € 1,70



| Je hebt:                                                                            | Je bestelt:                      | Je moet betalen: | Je krijgt terug: |
|-------------------------------------------------------------------------------------|----------------------------------|------------------|------------------|
|  | een kop thee                     | € .....          | € .....          |
|  | een stuk appeltaart met slagroom | € .....          | € .....          |
|  | een kop soep                     | € .....          | € .....          |
|  | menu 1                           | € .....          | € .....          |
|  | menu 2                           | € .....          | € .....          |
|  | menu 1 en een cola               | € .....          | € .....          |