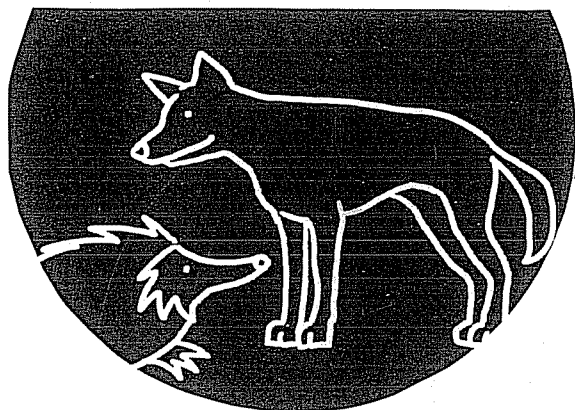


leerling:  
groep:

# maatwerk geel



onderdeel 2

## woestijn

blok 5

## mierenegel

aanleren van de lengtematen

werkbladen

computerprogramma

2 woestijn

5 aanleren 43 t/m 61

mierenegel

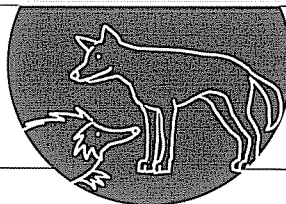
2.5a: welke lengtemaat?

2 woestijn

dingo

2.5b: de juiste lengte kiezen





### 1 Hoe ver kunnen ze springen?

De reuzenkangoeroe: ongeveer 12 m

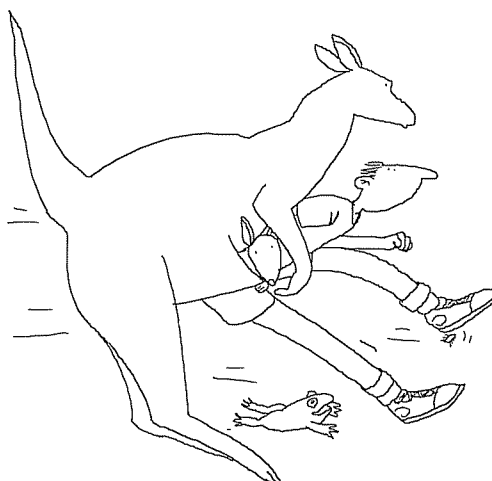
De mens: 8,95 m (wereldrecord)

De kikker: ongeveer 80 cm

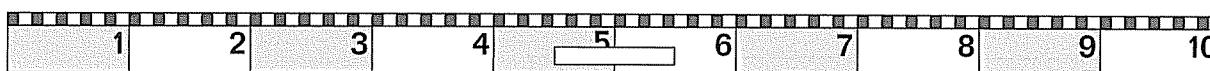
De vlo: ongeveer 32 cm

Trek met krijt lijnen op het schoolplein van:

12 m - 8,95 m - 80 cm - 32 cm



### 2 Bekijk de bordliniaal en vul in.



Elk blokje aan de bovenkant is een centimeter.

Hoeveel centimeter is de liniaal lang? ..... cm

De liniaal is verdeeld in 10 gelijke stukken. Elk stuk is een decimeter.

Hoeveel decimeter is de liniaal lang? ..... dm

Elke decimeter is ..... cm lang.

1 m = ..... cm      1 m = ..... dm      1 dm = ..... cm

### 3 Dingen van 1 meter.

Welke dingen in de klas zijn ongeveer 1 meter lang of breed?

.....

### 4 Hoe lang is 1 meter volgens jullie?

Alle kinderen van jullie groepje trekken een streep van 1 meter.

Je mag geen liniaal gebruiken!

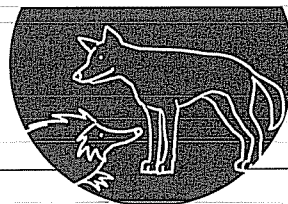
Hoe lang is jouw streep?

Meet het na met de bordliniaal.

Hoeveel centimeter scheelde het?

Schrijf het in de tabel.

| Naam: | Lengte van de streep: | Hoe ver mis? |
|-------|-----------------------|--------------|
| Peter | 112 cm                | 12 cm        |
|       |                       |              |
|       |                       |              |
|       |                       |              |
|       |                       |              |



# 1 Kies steeds drie getallen. Teken er rondjes omheen.

| Samen 100 | Samen 200 | Samen 500 | Samen 1000 |
|-----------|-----------|-----------|------------|
| 20        | 50        | 90        | 400        |
| 50        | 80        | 70        | 150        |
| 15        | 25        | 320       | 250        |
| 75        | 75        | 250       | 700        |
| 35        | 125       | 180       | 350        |

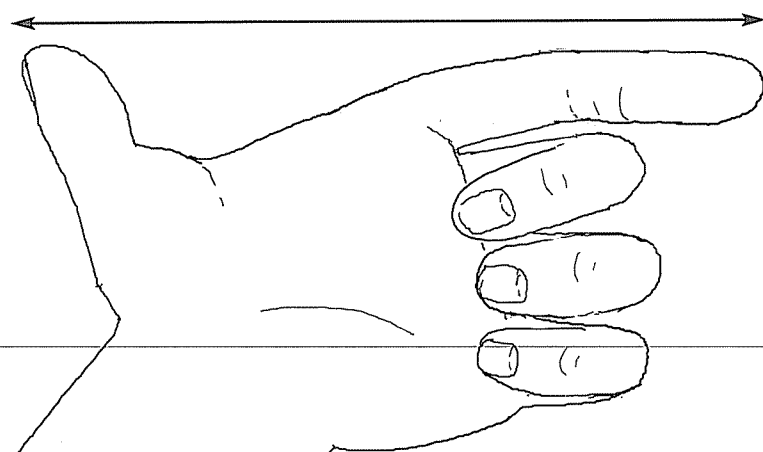
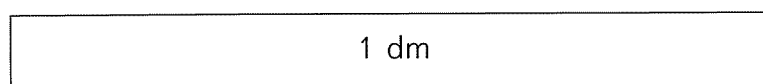
## 2 Schatten en meten.



1 m = 100 cm

1 m = 10 dm

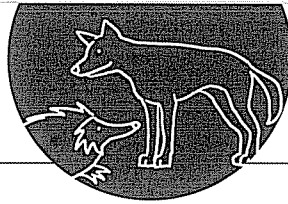
1 dm = 10 cm



Een decimeter is ongeveer een handspan.

Maak zelf een meetstrook van 1 decimeter. Meet daar de volgende dingen mee. Schrijf steeds op of het ongeveer of precies is.

| ding                                  | ongeveer of precies ... decimeter |
|---------------------------------------|-----------------------------------|
| Hoe hoog is je tafel?                 | ..... decimeter                   |
| Hoe breed is je tafel?                | ..... decimeter                   |
| Hoe lang is dit werkblad?             | ..... decimeter                   |
| Hoe lang is je voet?                  | ..... decimeter                   |
| Hoe lang is je pen?                   | ..... decimeter                   |
| Hoe breed is de zitting van je stoel? | ..... decimeter                   |

**1 Maak de rijen af.**

25, 50, 75, .....

180, 160, 140, .....

80, 100, 120, .....

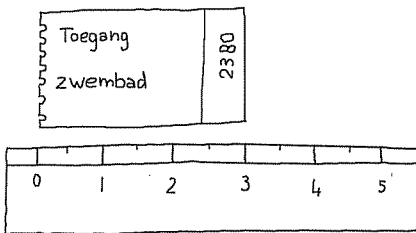
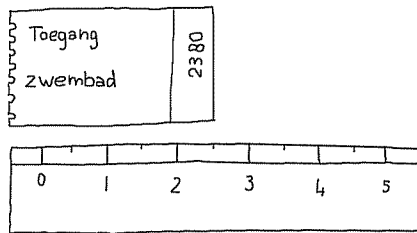
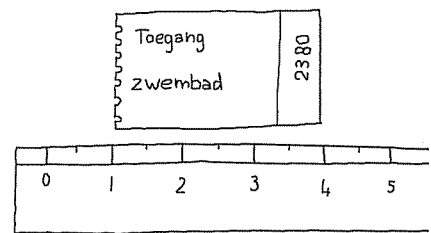
270, 250, 230, .....

40, 80, 120, .....

500, 475, 450, .....

**2 Meten met een liniaal. Wie heeft er gelijk?**

Kleur de goede naam.

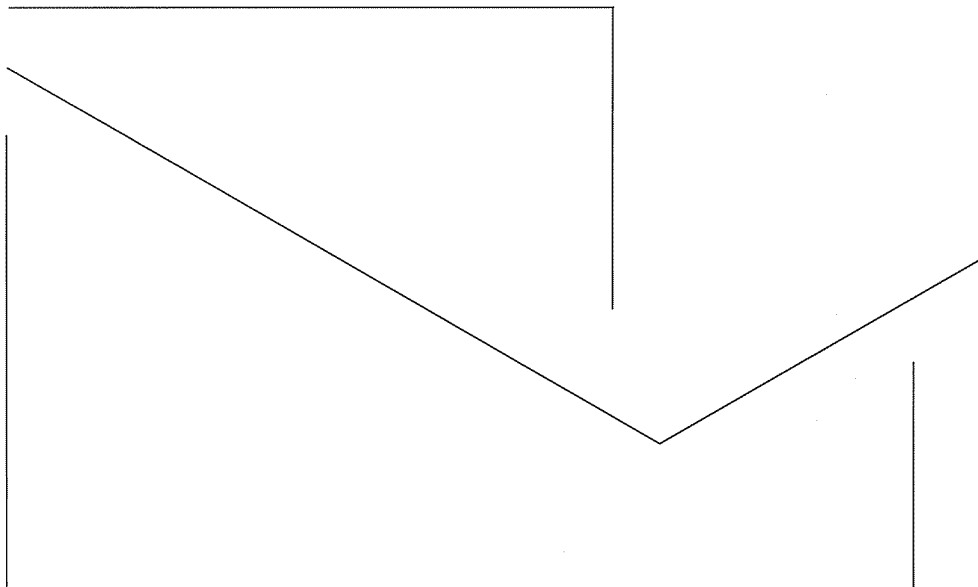
Johan: 'Mijn kaartje is  
3 cm lang.'Sofie: 'Mijn kaartje is  
2 en een halve cm lang.'Romano: 'Mijn kaartje is  
4 cm lang.'**3 Hoeveel centimeter? Meet de lijnen met een liniaal.**

..... cm \_\_\_\_\_

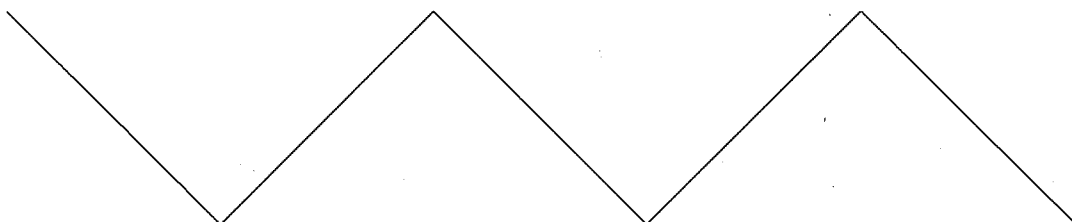
..... cm \_\_\_\_\_

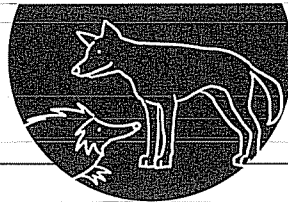
..... cm

..... cm



..... cm





## 1 Maak de rijen af.

25, 75, 125, .....

600, 580, 560, .....

81, 101, 121, .....

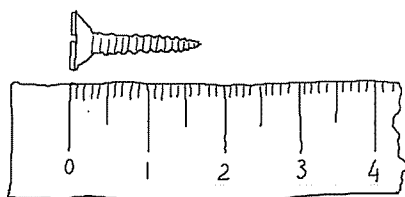
325, 300, 275, .....

42, 62, 82, .....

710, 690, 670, .....

## 2 Hoe lang is de schroef?

Wil je weten hoe lang deze schroef is? Meet in millimeters.

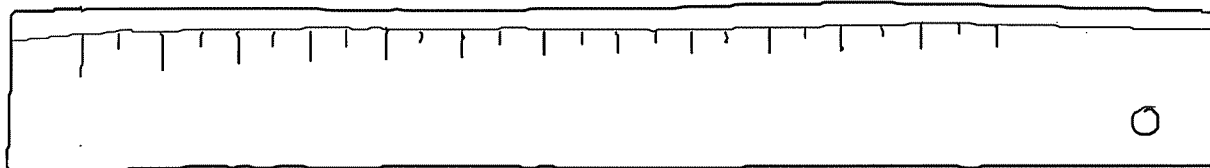


..... mm

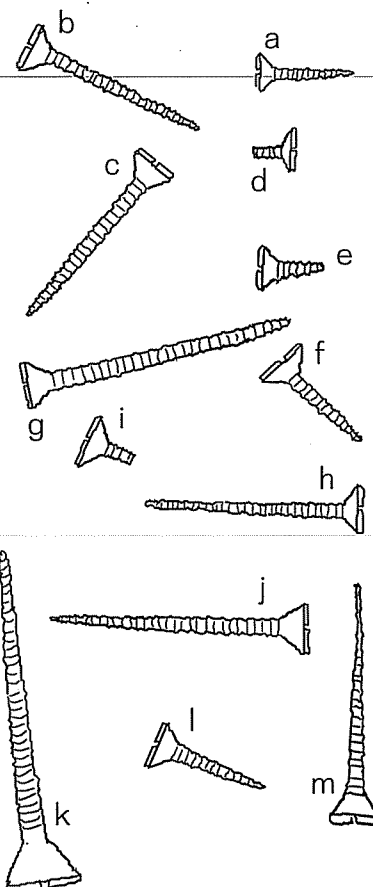
1 cm = ..... mm

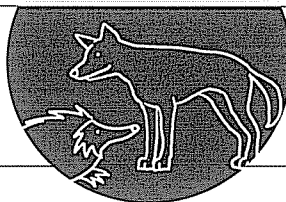
Een centimeter is ..... millimeter.

Hoe lang zijn de schroeven precies? Gebruik je liniaal.



|           |          |                      |
|-----------|----------|----------------------|
| schroef a | 13 mm    | 1 cm en 3 mm         |
| schroef b | ..... mm | ..... cm en ..... mm |
| schroef c | ..... mm | ..... cm en ..... mm |
| schroef d | ..... mm | ..... cm en ..... mm |
| schroef e | ..... mm | ..... cm en ..... mm |
| schroef f | ..... mm | ..... cm en ..... mm |
| schroef g | ..... mm | ..... cm en ..... mm |
| schroef h | ..... mm | ..... cm en ..... mm |
| schroef i | ..... mm | ..... cm en ..... mm |
| schroef j | ..... mm | ..... cm en ..... mm |
| schroef k | ..... mm | ..... cm en ..... mm |
| schroef l | ..... mm | ..... cm en ..... mm |
| schroef m | ..... mm | ..... cm en ..... mm |





### 1 Reken uit. Zoek de mooie getallen bij elkaar.

|                                            |                                            |
|--------------------------------------------|--------------------------------------------|
| $25 + 20 + 30 + 70 + 80 = \dots\dots\dots$ | $8 + 11 + 20 + 9 + 12 = \dots\dots\dots$   |
| $48 + 25 + 10 + 52 + 25 = \dots\dots\dots$ | $27 + 30 + 3 + 15 + 15 = \dots\dots\dots$  |
| $39 + 65 + 61 + 70 + 35 = \dots\dots\dots$ | $26 + 50 + 24 + 25 + 25 = \dots\dots\dots$ |
| $75 + 45 + 37 + 25 + 55 = \dots\dots\dots$ | $17 + 13 + 20 + 3 + 7 = \dots\dots\dots$   |
| $29 + 47 + 53 + 71 + 70 = \dots\dots\dots$ | $19 + 19 + 19 + 19 + 4 = \dots\dots\dots$  |



### 2 Hoe ver is een kilometer?

1 km = 1000 meter

1 km = 1000 grote stappen

Een kilometer is de afstand van jouw school naar .....

### 3 Met de trein reizen.

Op het kaartje kun je treinafstanden aflezen.

De afstand van Groningen naar Meppel is ..... km.

De afstand van Amsterdam naar Haarlem is ..... km.

De afstand van Arnhem naar Den Bosch is ..... km.

De afstand van Maastricht naar Eindhoven is ..... km.

De afstand van Meppel naar Deventer is ..... km.

De afstand van Zwolle naar Utrecht is ..... km.

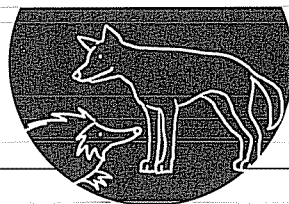


### 4 Bedenk nu zelf.

De afstand van ..... naar ..... is ..... km.

De afstand van ..... naar ..... is ..... km.

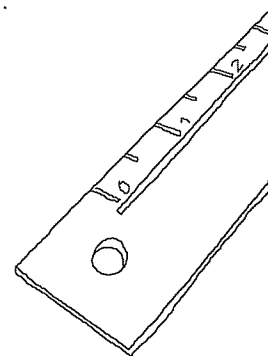
De afstand van ..... naar ..... is ..... km.

**1 Optellen en aftrekken.**

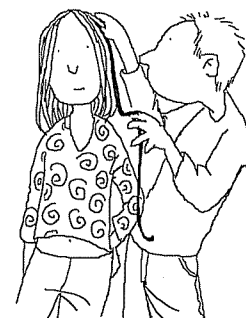
|                                |                               |                             |                              |
|--------------------------------|-------------------------------|-----------------------------|------------------------------|
| $1000 - 750 = \dots\dots\dots$ | $350 + \dots\dots\dots = 700$ | $897 + 8 = \dots\dots\dots$ | $302 - 5 = \dots\dots\dots$  |
| $1000 - 350 = \dots\dots\dots$ | $375 + \dots\dots\dots = 600$ | $796 + 6 = \dots\dots\dots$ | $803 - 8 = \dots\dots\dots$  |
| $1000 - 925 = \dots\dots\dots$ | $225 + \dots\dots\dots = 300$ | $698 + 9 = \dots\dots\dots$ | $205 - 10 = \dots\dots\dots$ |
| $1000 - 675 = \dots\dots\dots$ | $585 + \dots\dots\dots = 900$ | $399 + 5 = \dots\dots\dots$ | $604 - 7 = \dots\dots\dots$  |
| $1000 - 220 = \dots\dots\dots$ | $335 + \dots\dots\dots = 400$ | $898 + 7 = \dots\dots\dots$ | $406 - 9 = \dots\dots\dots$  |

**2 Eerst schatten, dan meten.**

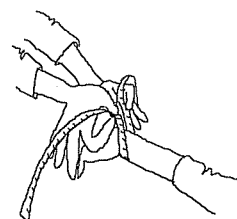
|                                       | Ik schat: | Ik meet: |
|---------------------------------------|-----------|----------|
| Hoe lang is je balpen?                | ..... cm  | ..... cm |
| Hoe lang is je schrift?               | ..... cm  | ..... cm |
| Hoe lang is dit werkblad?             | ..... cm  | ..... cm |
| Hoe lang is je potlood?               | ..... cm  | ..... cm |
| Hoe breed is de zitting van je stoel? | ..... cm  | ..... cm |
| Hoe lang is je tafel?                 | ..... cm  | ..... cm |

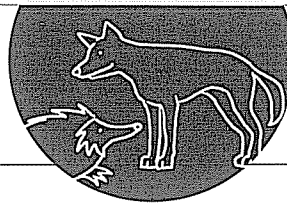
**3 Eerst schatten, dan samen meten. Vul jullie maten in.**

| Naam: .....                          | Ik schat: | Samen meten: |
|--------------------------------------|-----------|--------------|
| Hoe lang ben ik?                     | ..... cm  | ..... cm     |
| Hoe lang is mijn haar?               | ..... cm  | ..... cm     |
| Hoe lang zijn mijn voeten?           | ..... cm  | ..... cm     |
| Hoe lang is mijn neus?               | ..... cm  | ..... cm     |
| Hoe lang is de omtrek van mijn pols? | ..... cm  | ..... cm     |
| Hoe breed zijn mijn handen?          | ..... cm  | ..... cm     |



| Naam: .....                          | Ik schat: | Samen meten: |
|--------------------------------------|-----------|--------------|
| Hoe lang ben ik?                     | ..... cm  | ..... cm     |
| Hoe lang is mijn haar?               | ..... cm  | ..... cm     |
| Hoe lang zijn mijn voeten?           | ..... cm  | ..... cm     |
| Hoe lang is mijn neus?               | ..... cm  | ..... cm     |
| Hoe lang is de omtrek van mijn pols? | ..... cm  | ..... cm     |
| Hoe breed zijn mijn handen?          | ..... cm  | ..... cm     |

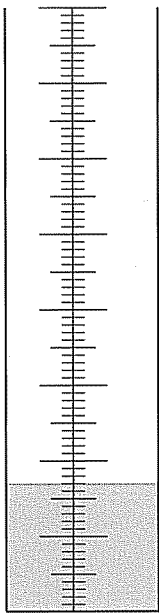




## 1 Hoeveel uren? Hoeveel minuten?

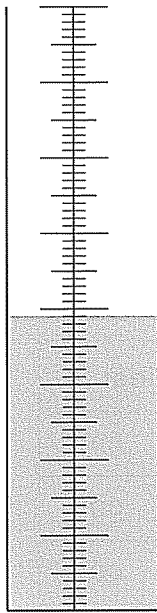
|                |    |     |     |   |   |   |   |   |   |    |
|----------------|----|-----|-----|---|---|---|---|---|---|----|
| aantal uren    | 1  |     |     | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| aantal minuten | 60 | 120 | 180 |   |   |   |   |   |   |    |

## 2 Hoeveel neerslag is er gevallen?



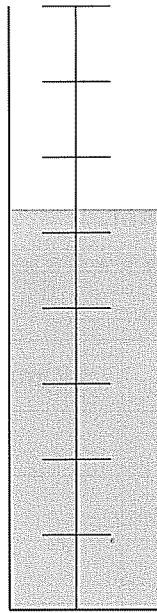
januari

..... mm



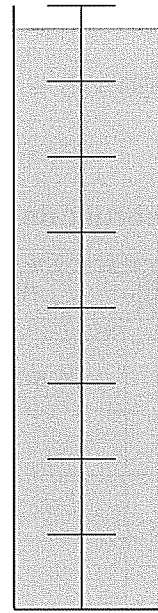
februari

..... mm



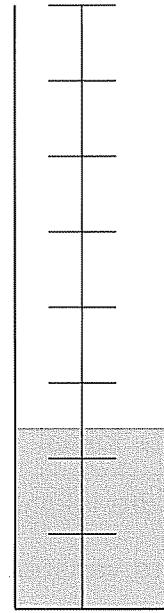
maart

..... mm



april

..... mm



mei

..... mm

## 3 Hoe lang zijn de dieren?



Pissebed:

..... cm en ..... mm



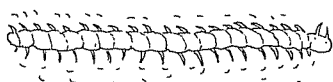
Worm:

..... cm en ..... mm



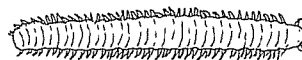
Tor:

..... cm en ..... mm



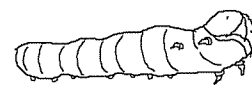
Duizendpoot:

..... cm en ..... mm



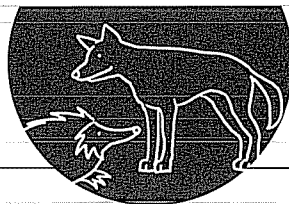
Miljoenpoot:

..... cm en ..... mm



Rups:

..... cm en ..... mm



## 1 Reken handig uit.

$3 \times 9 = \dots\dots\dots$

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

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

$3 \times 90 = \dots\dots\dots$

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

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

$3 \times 900 = \dots\dots\dots$

$5 \times 700 = \dots\dots\dots$

$4 \times 800 = \dots\dots\dots$

$7 \times 6 = \dots\dots\dots$

$5 \times 6 = \dots\dots\dots$

$5 \times 8 = \dots\dots\dots$

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

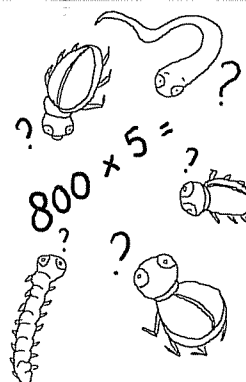
$60 \times 5 = \dots\dots\dots$

$80 \times 5 = \dots\dots\dots$

$600 \times 7 = \dots\dots\dots$

$600 \times 5 = \dots\dots\dots$

$800 \times 5 = \dots\dots\dots$



## 2 Meten in de klas. Gebruik de bordliniaal.



| Ik ga meten:       | Ik schat: | Ik meet precies:    |
|--------------------|-----------|---------------------|
| lengte lokaal      | ..... m   | ..... m en ..... cm |
| breedte lokaal     | ..... m   | ..... m en ..... cm |
| lengte vensterbank | ..... m   | ..... m en ..... cm |
| lengte deur        | ..... m   | ..... m en ..... cm |
| lengte bord        | ..... m   | ..... m en ..... cm |
| breedte bord       | ..... m   | ..... m en ..... cm |
| lengte gang        | ..... m   | ..... m en ..... cm |
| breedte gang       | ..... m   | ..... m en ..... cm |

## 3 Wat is de goede maat? Kies uit: km - m - dm - cm - mm.

Mijn liniaal is 30 ..... lang.

Mijn duim is 8 ..... breed.

De auto reed vandaag 492 .....

Mijn been is 6 ..... lang.

Luuk sprong 220 .....

Mijn haar is 1 ..... dik.

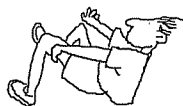
Mijn schrift is ongeveer 3 ..... lang.

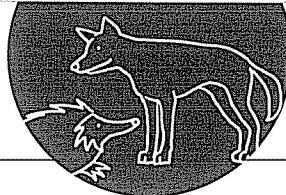
De boom is 17 ..... hoog.

Het zwembad is 3 ..... diep.

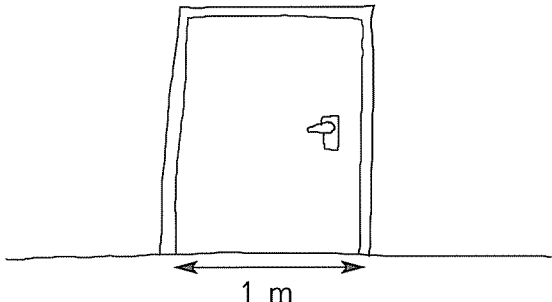
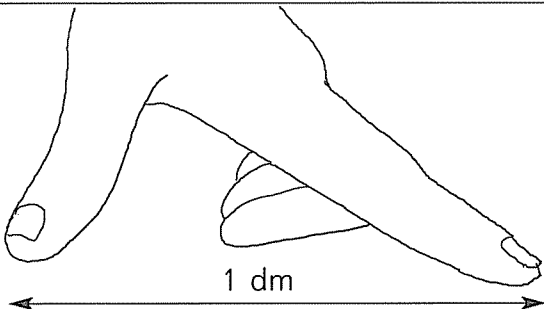
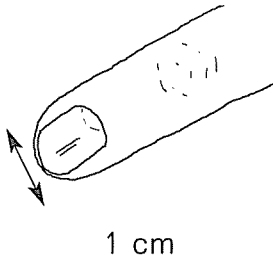
De rivier is 250 ..... lang.

Naar het winkelcentrum is het ongeveer 2 ..... fietsen.





Waar kun je aan denken?

|      |                                                                                      |                   |
|------|--------------------------------------------------------------------------------------|-------------------|
| 1 km | 1000 grote stappen<br>Van school naar .....<br>Je loopt er ongeveer 15 minuten over. | Wat kies je zelf? |
| 1 m  |     |                   |
| 1 dm |    |                   |
| 1 cm |   |                   |
| 1 mm |   |                   |

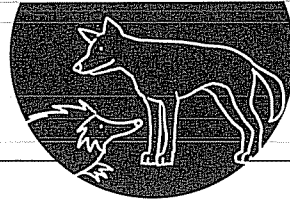
**Onthoud:**

$$1 \text{ km} = 1000 \text{ m}$$

$$1 \text{ m} = 10 \text{ dm}$$

$$1 \text{ cm} = 10 \text{ mm}$$

$$1 \text{ m} = 100 \text{ cm}$$



## 1 Deelsommen.

$42 : 6 = \dots\dots$

$16 : 4 = \dots\dots$

$32 : 8 = \dots\dots$

$63 : 9 = \dots\dots$

$420 : 6 = \dots\dots$

$160 : 4 = \dots\dots$

$320 : 8 = \dots\dots$

$630 : 9 = \dots\dots$

$36 : 6 = \dots\dots$

$24 : 4 = \dots\dots$

$48 : 8 = \dots\dots$

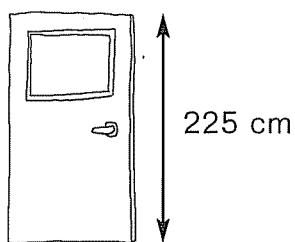
$35 : 7 = \dots\dots$

$360 : 6 = \dots\dots$

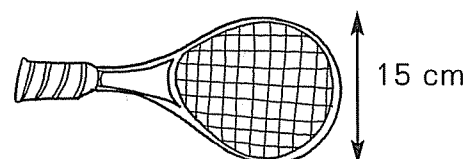
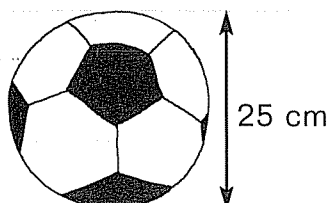
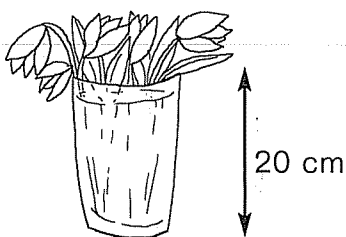
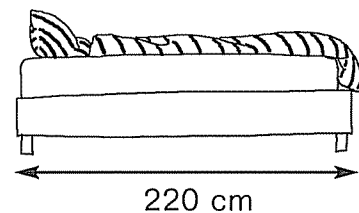
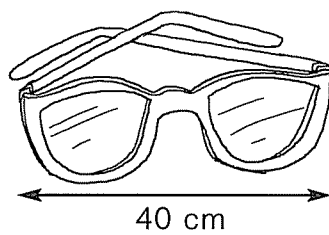
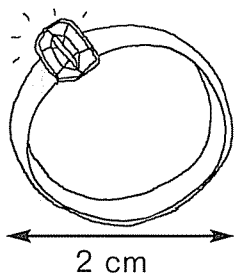
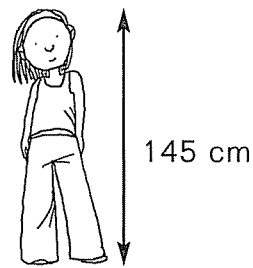
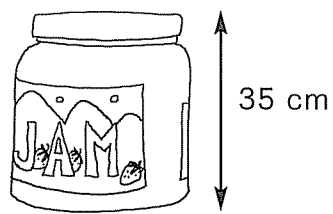
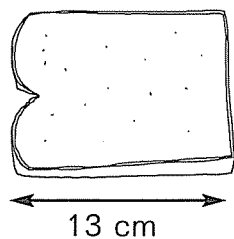
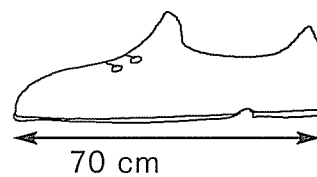
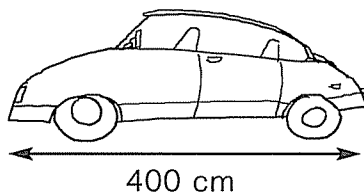
$240 : 4 = \dots\dots$

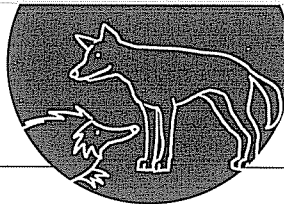
$480 : 8 = \dots\dots$

$350 : 7 = \dots\dots$

2 Kan het in het echt ook zo groot zijn? Schrijf op: kan wel of kan niet.

kan wel



**1 Zelf sommen maken.**

$$\dots + \dots = 25 \quad \dots + \dots = 50 \quad \dots + \dots = 75$$

$$\dots - \dots = 25 \quad \dots - \dots = 50 \quad \dots - \dots = 75$$

$$\dots \times \dots = 25 \quad \dots \times \dots = 50 \quad \dots \times \dots = 75$$

$$\dots : \dots = 25 \quad \dots : \dots = 50 \quad \dots : \dots = 75$$

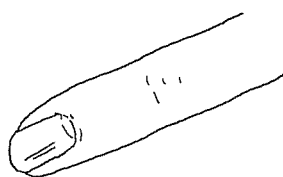
**2 Met welke maat moet je meten?**

Kies uit: kilometer - meter - centimeter - millimeter.



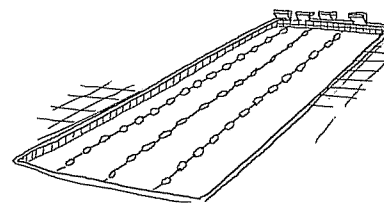
hoogte huis

.....



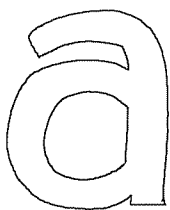
lengte vinger

.....



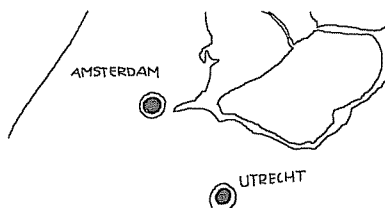
lengte zwembad

.....



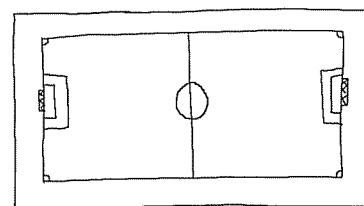
breedte letter

.....



afstand Amsterdam-Utrecht

.....



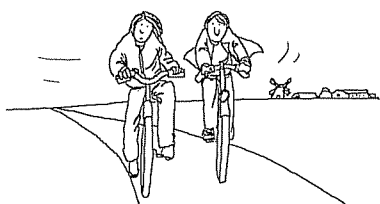
lengte voetbalveld

.....



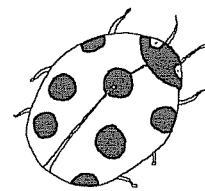
breedte nagel

.....



lengte lange fietstocht

.....



lengte lieveheersbeestje

.....

**3 Hoe lang is het?**

$$653 \text{ cm} = \dots \text{ m} + \dots \text{ cm}$$

$$7 \text{ m} + 4 \text{ dm} = \dots \text{ cm}$$

$$243 \text{ cm} = \dots \text{ m} + \dots \text{ cm}$$

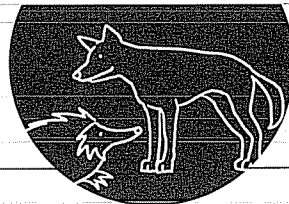
$$3 \text{ m} + 7 \text{ dm} = \dots \text{ cm}$$

$$165 \text{ cm} = \dots \text{ m} + \dots \text{ cm}$$

$$6 \text{ m} + 7 \text{ dm} = \dots \text{ cm}$$

$$249 \text{ cm} = \dots \text{ m} + \dots \text{ cm}$$

$$2 \text{ m} + 6 \text{ dm} = \dots \text{ cm}$$



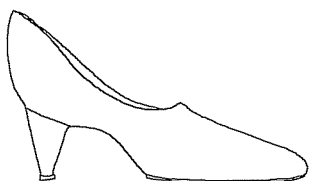
### 1 Schrijf de helft eronder.

|         |         |         |         |         |         |         |         |         |         |
|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| € 4     | € 5     | € 6     | € 7     | € 8     | € 9     | € 10    | € 11    | € 12    | € 13    |
| € ..... | € ..... | € ..... | € ..... | € ..... | € ..... | € ..... | € ..... | € ..... | € ..... |

|         |         |         |         |         |         |         |         |         |         |
|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| € 20    | € 25    | € 30    | € 35    | € 40    | € 45    | € 50    | € 75    | € 90    | € 99    |
| € ..... | € ..... | € ..... | € ..... | € ..... | € ..... | € ..... | € ..... | € ..... | € ..... |

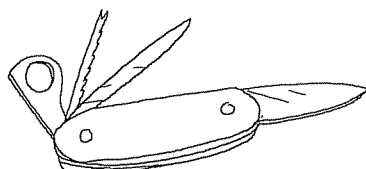
### 2 Met welke maat moet je meten?

Kies uit: kilometer - meter - centimeter - millimeter.



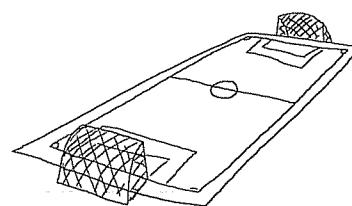
lengte schoen

.....



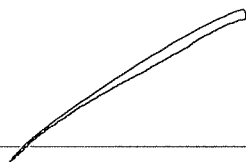
lengte zakmes

.....



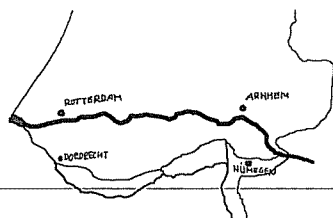
lengte sportveld

.....



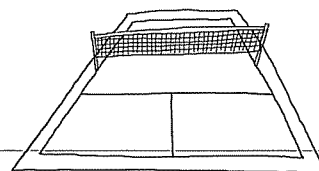
breedte dennennaald

.....



lengte Rijn

.....



breedte volleybalveld

.....

### 3 Hoe lang is het?

$$469 \text{ cm} = \dots \text{ m} + \dots \text{ cm}$$

$$290 \text{ cm} = \dots \text{ m} + \dots \text{ cm}$$

$$782 \text{ cm} = \dots \text{ m} + \dots \text{ dm} + \dots \text{ cm}$$

$$427 \text{ cm} = \dots \text{ m} + \dots \text{ dm} + \dots \text{ cm}$$

$$6 \text{ m} + 2 \text{ cm} = \dots \text{ cm}$$

$$2 \text{ m} + 8 \text{ dm} = \dots \text{ cm}$$

$$8 \text{ m} + 4 \text{ dm} + 5 \text{ cm} = \dots \text{ cm}$$

$$1 \text{ m} + 2 \text{ dm} + 3 \text{ cm} = \dots \text{ cm}$$

$$2300 \text{ m} = \dots \text{ km} + \dots \text{ m}$$

$$3600 \text{ m} = \dots \text{ km} + \dots \text{ m}$$

$$1605 \text{ m} = \dots \text{ km} + \dots \text{ m}$$

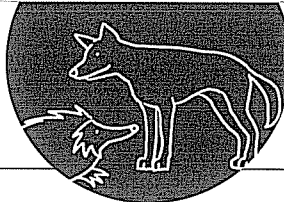
$$2575 \text{ m} = \dots \text{ km} + \dots \text{ m}$$

$$6 \text{ km} + 200 \text{ m} = \dots \text{ m}$$

$$7 \text{ km} + 300 \text{ m} = \dots \text{ m}$$

$$9 \text{ km} + 307 \text{ m} = \dots \text{ m}$$

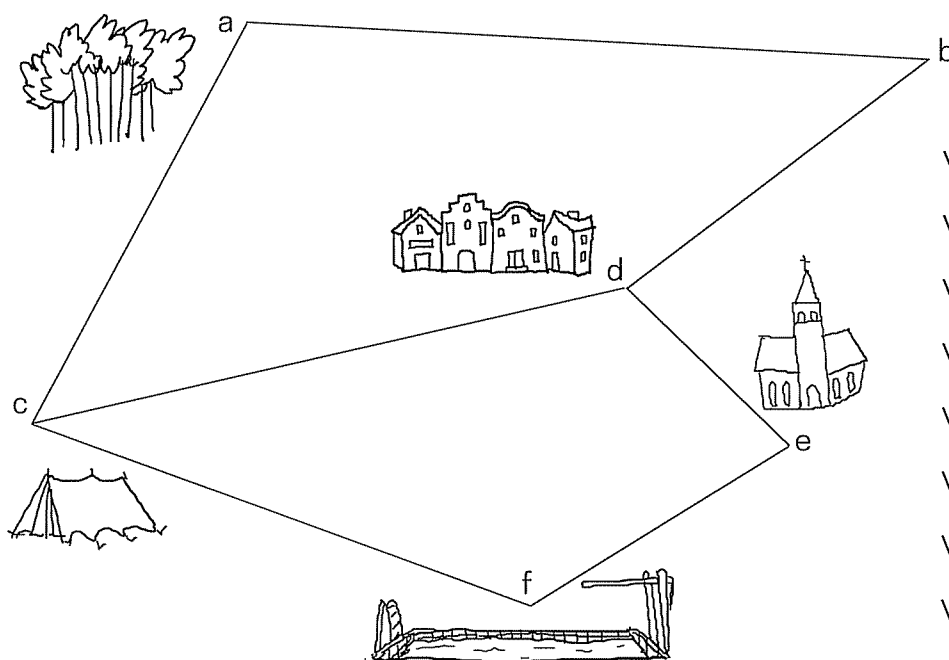
$$7 \text{ km} + 468 \text{ m} = \dots \text{ m}$$



## 1 Vul aan.

€ 0,45 + € ..... = € 1,00    € 1,35 + € ..... = € 2,00    € 4,30 + € ..... = € 5,00  
 € 0,65 + € ..... = € 1,00    € 0,20 + € ..... = € 2,00    € 2,25 + € ..... = € 5,00  
 € 0,15 + € ..... = € 1,00    € 1,85 + € ..... = € 2,00    € 1,65 + € ..... = € 5,00  
 € 0,35 + € ..... = € 1,00    € 0,25 + € ..... = € 2,00    € 3,55 + € ..... = € 5,00

## 2 Hoeveel centimeter op de kaart? Gebruik je liniaal.



Van a naar b: ..... cm.

Van c naar f: ..... cm.

Van d naar e: ..... cm.

Van c naar e: ..... cm.

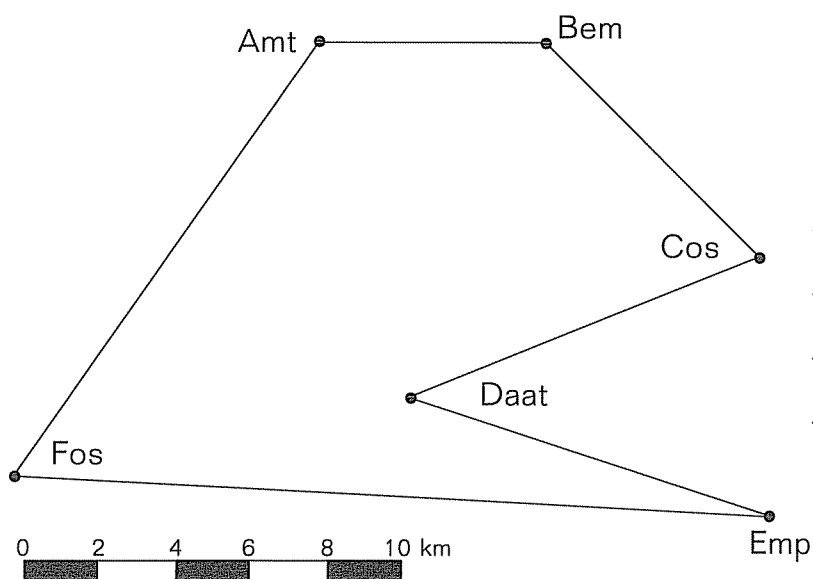
Van d naar f: ..... cm.

Van a naar f: ..... cm.

Van a naar e: ..... cm.

Van f naar b: ..... cm.

## 3 Hoeveel kilometer is het?



Van Amt naar Bem is ..... km.

Van Fos naar Emp is ..... km.

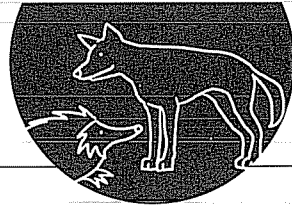
Van Cos naar Daat is ..... km.

Van Bem naar Daat is ..... km.

Van Amt naar Emp is ..... km.

Van Bem naar Emp is ..... km.

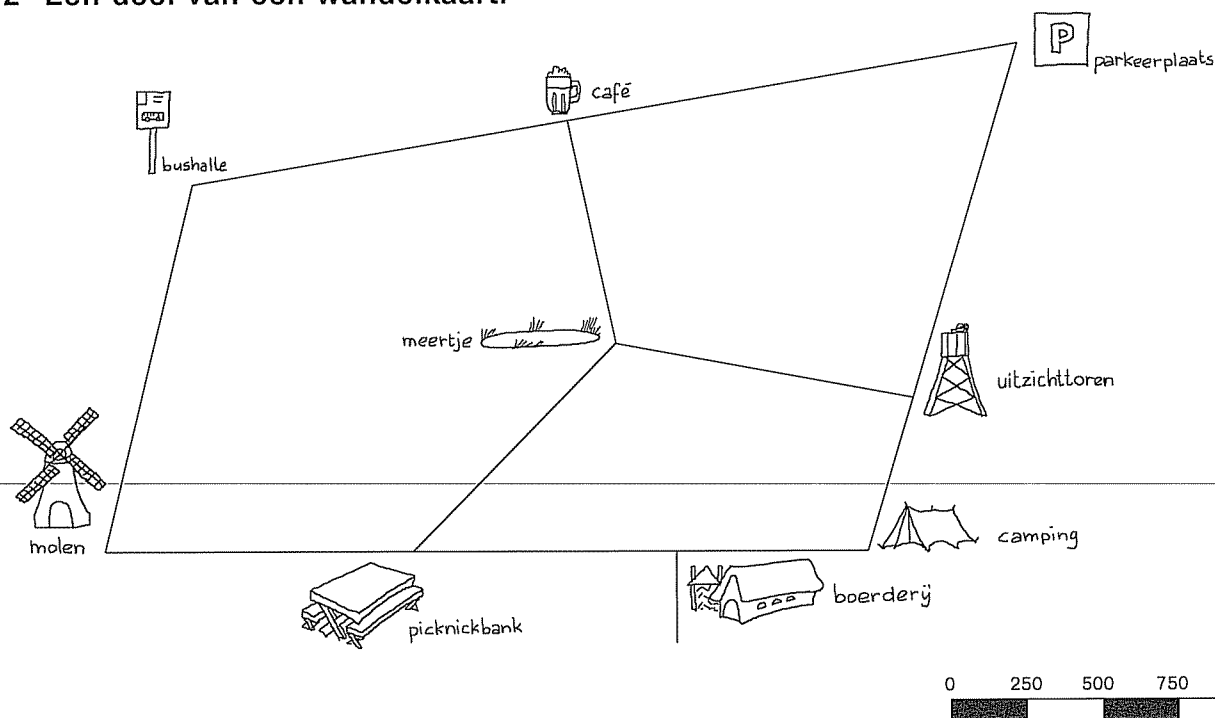
Elke centimeter staat voor 2 kilometer.



## 1 Hoe kun je gepast betalen?

| bedrag |  |  |  |  |  |  |  |
|--------|--|--|--|--|--|--|--|
| € 4,65 |  |  |  |  |  |  |  |
| € 8,70 |  |  |  |  |  |  |  |
| € 6,65 |  |  |  |  |  |  |  |
| € 0,85 |  |  |  |  |  |  |  |
| € 7,95 |  |  |  |  |  |  |  |

## 2 Een deel van een wandelkaart.

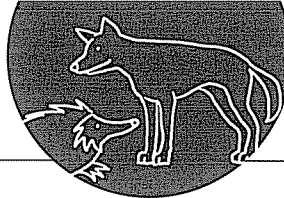


Vul de tabel in. 1 cm op de kaart is in het echt 250 m.

| 1 cm  | 2 cm | 3 cm | 4 cm | 6 cm | 8 cm | 10 cm | 5 cm | 12 cm |
|-------|------|------|------|------|------|-------|------|-------|
| 250 m |      |      |      |      |      |       |      |       |

Hoeveel meter moet je lopen:

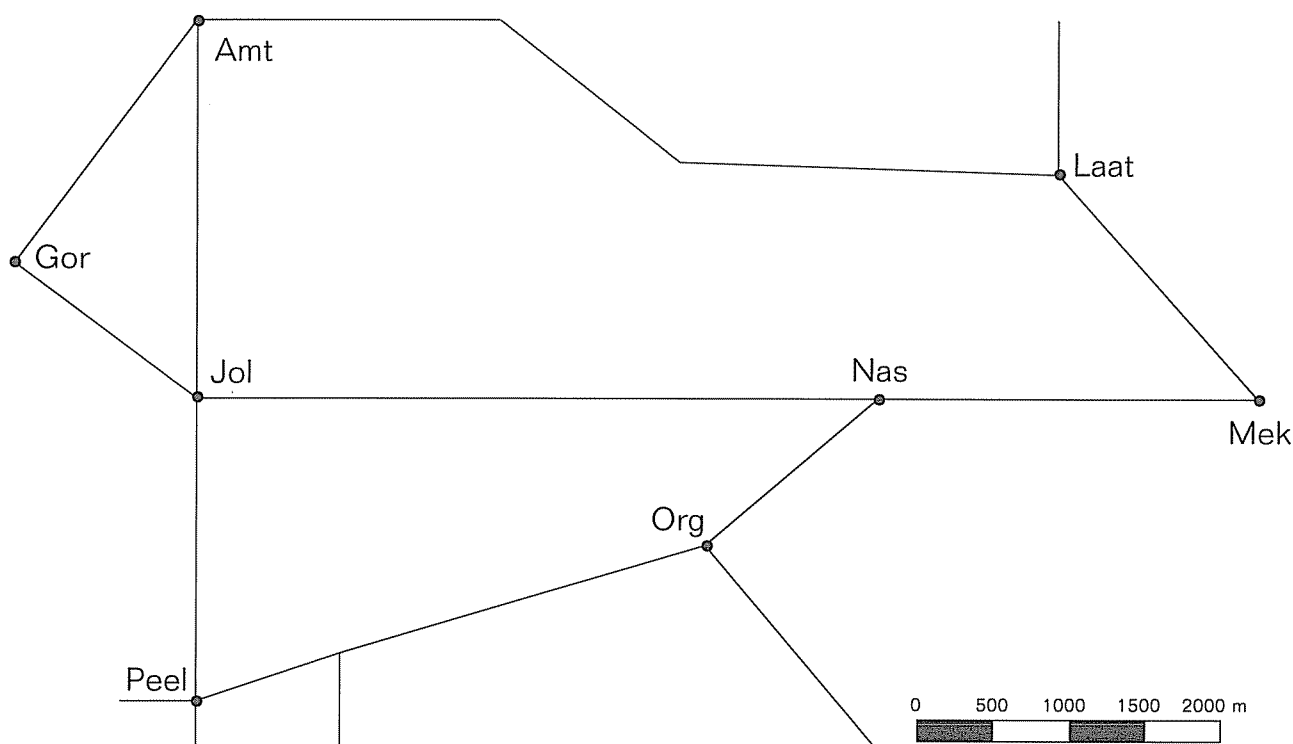
|                          |         |                          |         |
|--------------------------|---------|--------------------------|---------|
| bushalte → café?         | ..... m | camping → meertje?       | ..... m |
| parkeerplaats → camping? | ..... m | bushalte → boerderij?    | ..... m |
| café → uitzichttoren?    | ..... m | parkeerplaats → meertje? | ..... m |
| parkeerplaats → molen?   | ..... m |                          |         |



## 1 Reken handig.

|                                  |                                  |                                  |                                  |
|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| $2 \times 25 = \dots\dots\dots$  | $4 \times 25 = \dots\dots\dots$  | $8 \times 25 = \dots\dots\dots$  | $6 \times 25 = \dots\dots\dots$  |
| $2 \times 50 = \dots\dots\dots$  | $4 \times 50 = \dots\dots\dots$  | $8 \times 50 = \dots\dots\dots$  | $6 \times 50 = \dots\dots\dots$  |
| $2 \times 100 = \dots\dots\dots$ | $4 \times 100 = \dots\dots\dots$ | $8 \times 100 = \dots\dots\dots$ | $6 \times 100 = \dots\dots\dots$ |
| $2 \times 125 = \dots\dots\dots$ | $4 \times 125 = \dots\dots\dots$ | $8 \times 125 = \dots\dots\dots$ | $6 \times 125 = \dots\dots\dots$ |
| $2 \times 250 = \dots\dots\dots$ | $4 \times 250 = \dots\dots\dots$ | $8 \times 250 = \dots\dots\dots$ | $6 \times 250 = \dots\dots\dots$ |

## 2 Een deel van een fietskaart.



Vul de tabel in: 1 cm op de kaart is in het echt 500 m.

|        |        |      |      |      |      |       |      |       |
|--------|--------|------|------|------|------|-------|------|-------|
| 1 cm   | 2 cm   | 3 cm | 4 cm | 6 cm | 8 cm | 10 cm | 5 cm | 12 cm |
| 500 m  | 1000 m |      |      |      |      |       |      |       |
| 0,5 km | 1 km   |      |      |      |      |       |      |       |

Hoeveel kilometer moet je fietsen:

van Heek naar Jol? ..... km

van Heek naar Mek? ..... km

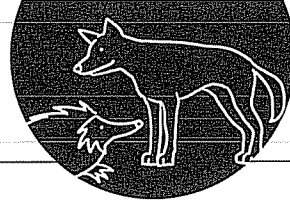
van Laat naar Mek? ..... km

van Gor naar Laat? ..... km

van Jol naar Mek? ..... km

van Org naar Gor? ..... km

van Peel naar Nas? ..... km



**1 Schatten. Kun je betalen met een briefje van 10 euro?**

Schrijf op: ja of nee.

|                                              |                                              |                                              |                                              |                                              |                                              |
|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|
| CASH-<br>€ 3,98<br>€ 2,10<br>€ 4,95<br>_____ | CASH-<br>€ 3,10<br>€ 4,78<br>€ 2,00<br>_____ | CASH-<br>€ 6,65<br>€ 1,95<br>€ 0,97<br>_____ | CASH-<br>€ 2,49<br>€ 7,50<br>€ 0,99<br>_____ | CASH-<br>€ 3,20<br>€ 1,35<br>€ 5,98<br>_____ | CASH-<br>€ 2,35<br>€ 7,10<br>€ 0,49<br>_____ |
|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|

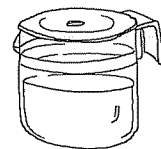
**2 Hoe groot is het in het echt? Kleur het goede antwoord.**



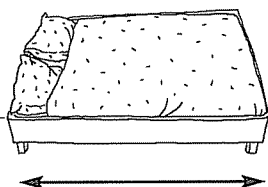
2 cm  
20 cm  
200 cm



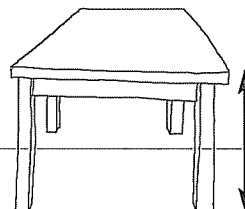
600 cm  
60 cm  
6 cm



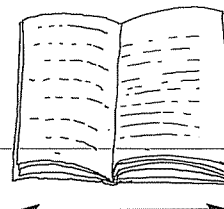
2 cm  
200 cm  
20 cm



200 cm  
20 cm  
2 cm

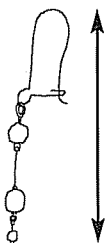


8 cm  
80 cm  
800 cm

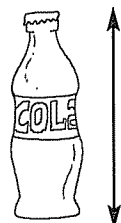


400 cm  
4 cm  
40 cm

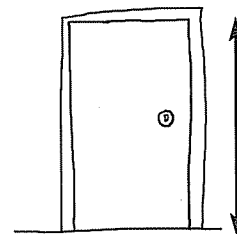
**3 Hoe groot is het in het echt? Kleur het goede antwoord.**



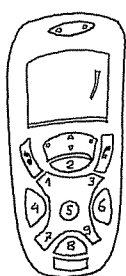
4 mm  
40 mm  
40 cm



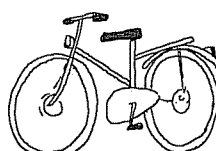
23 mm  
23 cm  
230 cm



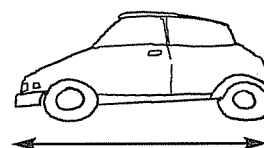
20 mm  
20 cm  
2 m



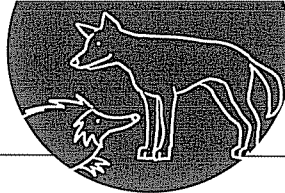
8 cm  
80 cm  
800 cm



100 mm  
10 cm  
100 cm



40 mm  
40 cm  
4 m



1 Hoeveel kost het ongeveer?



De prijs van:

2 kaartjes ligt tussen € ..... en € .....

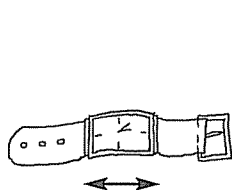
4 kaartjes ligt tussen € ..... en € .....

8 kaartjes ligt tussen € ..... en € .....

5 kaartjes ligt tussen € ..... en € .....

6 kaartjes ligt tussen € ..... en € .....

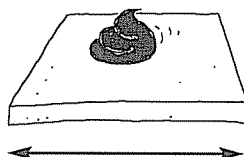
2 Hoe groot is het in het echt? Kleur het goede antwoord.



30 cm

30 mm

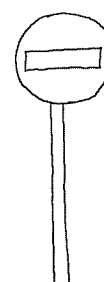
3 mm



30 cm

30 mm

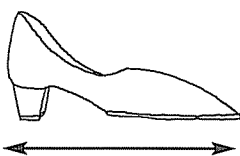
3 m



3 m

30 cm

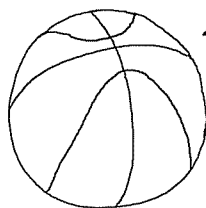
300 mm



25 cm

25 mm

2,5 mm



3 cm

30 cm

30 mm

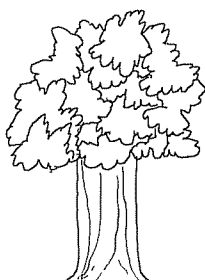


2 m

20 mm

20 cm

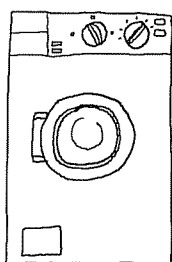
3 Hoe groot is het in het echt? Kleur het goede antwoord.



8 m

80 cm

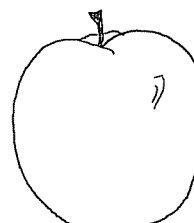
80 m



8 m

80 mm

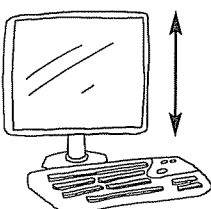
80 cm



70 cm

70 mm

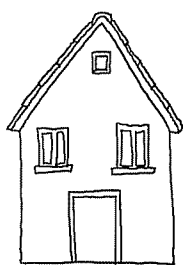
7 m



40 mm

40 cm

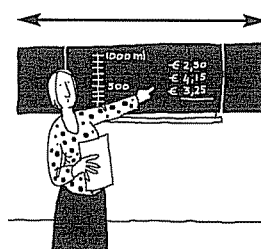
400 cm



800 mm

80 m

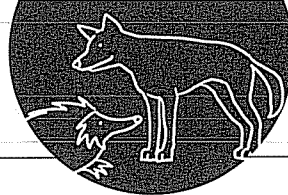
800 cm



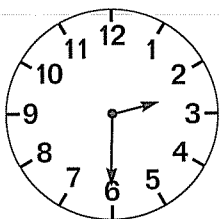
400 mm

400 cm

40 m

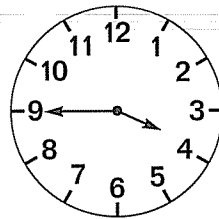


1 Eén klok, twee tijden.



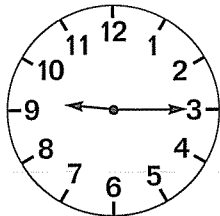
's nachts: 2.30 uur

's middags: ..... uur



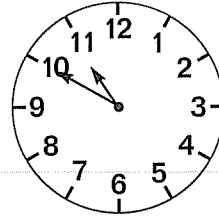
's nachts: ..... uur

's middags: ..... uur



's ochtends: ..... uur

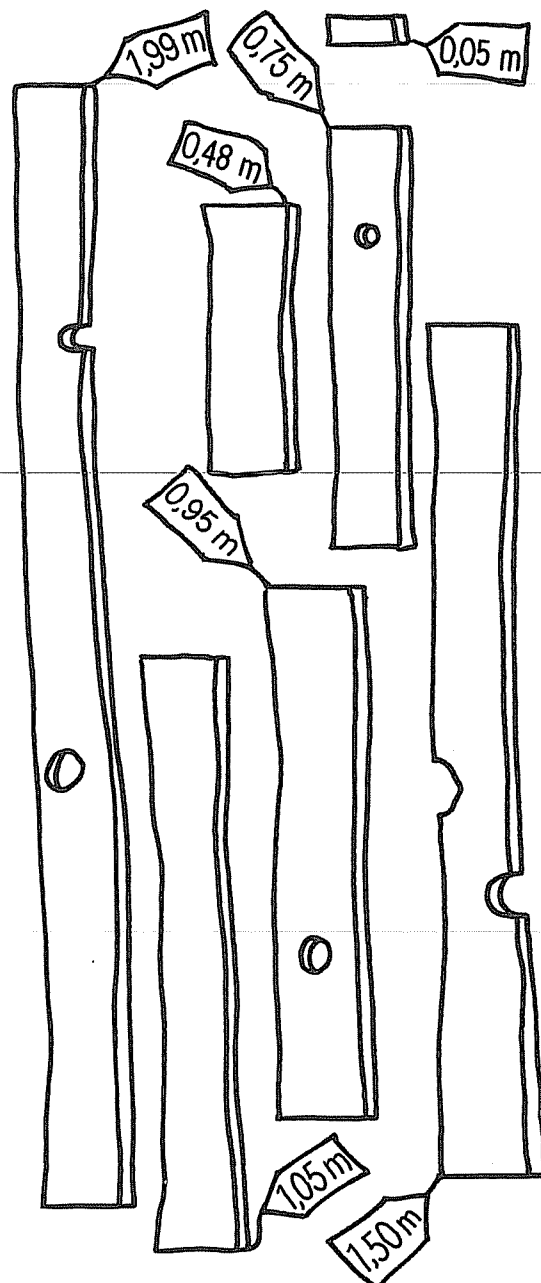
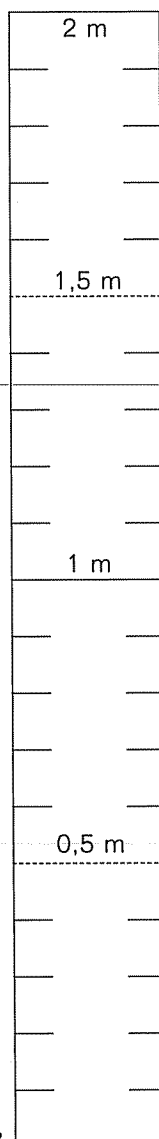
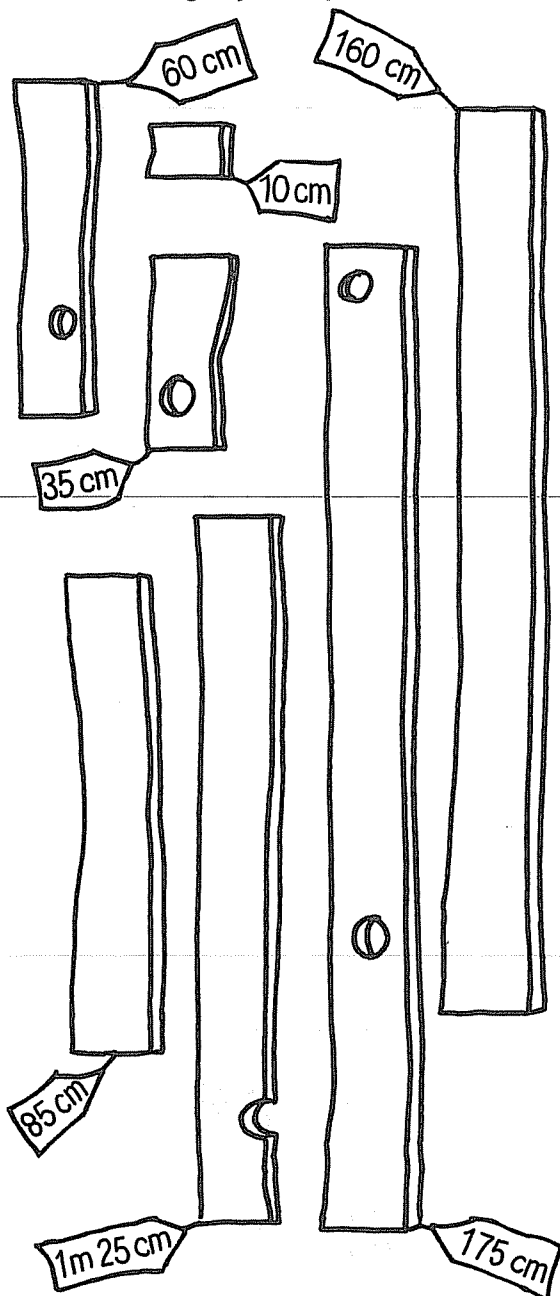
's avonds: ..... uur

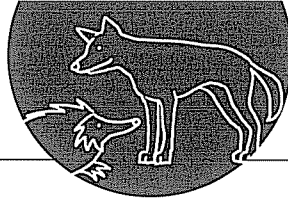


's ochtends: ..... uur

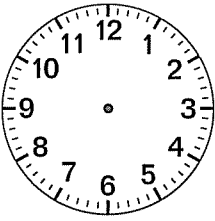
's avonds: ..... uur

2 Hoe lang zijn de planken? Maak ze vast aan de meetlat.

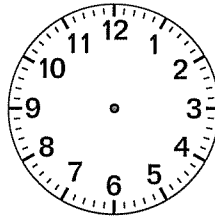




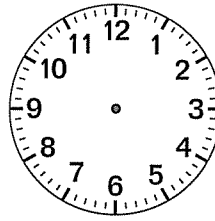
## 1 Teken de wijzers.



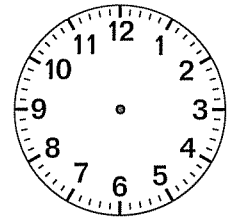
21.25 uur



23.27 uur



16.35 uur



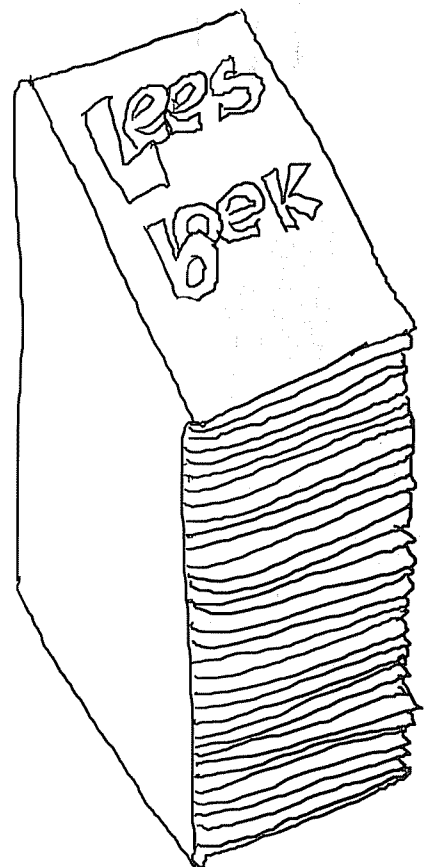
20.28 uur

## 2 Meten in de klas.

|                 |          |         |
|-----------------|----------|---------|
| lengte bord     | 400 cm   | ..... m |
| hoogte bord     | ..... cm | 0,95 m  |
| hoogte deur     | 215 cm   | ..... m |
| lengte handdoek | ..... cm | 0,60 m  |
| lengte pen      | 15 cm    | ..... m |
| lengte gum      | ..... cm | 0,05 m  |

Meet nu zelf. Schrijf het op twee manieren op.

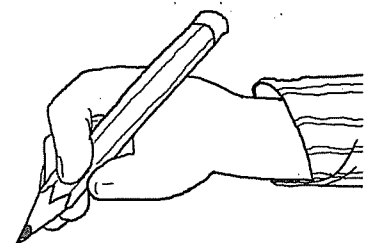
|                     |          |         |
|---------------------|----------|---------|
| breedte tafeltje    | ..... cm | ..... m |
| hoogte tafeltje     | ..... cm | ..... m |
| hoogte klassendeur  | ..... cm | ..... m |
| breedte klassendeur | ..... cm | ..... m |
| lengte leesboek     | ..... cm | ..... m |
| dikte leesboek      | ..... cm | ..... m |

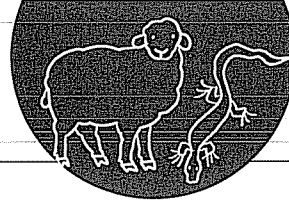


## 3 Kleur wat groter is.

|       |        |
|-------|--------|
| 5 cm  | 0,08 m |
| 12 cm | 0,15 m |
| 20 cm | 0,15 m |
| 45 cm | 0,50 m |
| 78 cm | 0,75 m |

|        |        |
|--------|--------|
| 105 cm | 1,50 m |
| 110 cm | 1,01 m |
| 178 cm | 1,80 m |
| 209 cm | 2,20 m |
| 350 cm | 3,09 m |





Waar gaat veel in? En waar gaat weinig in?



Zet alles in volgorde van veel naar weinig.

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