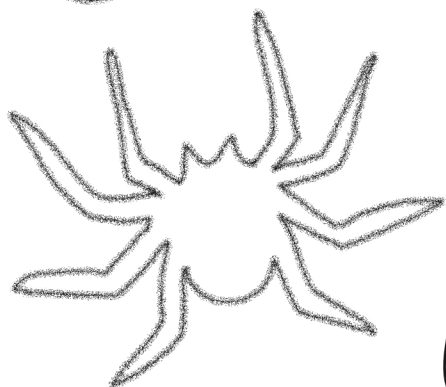
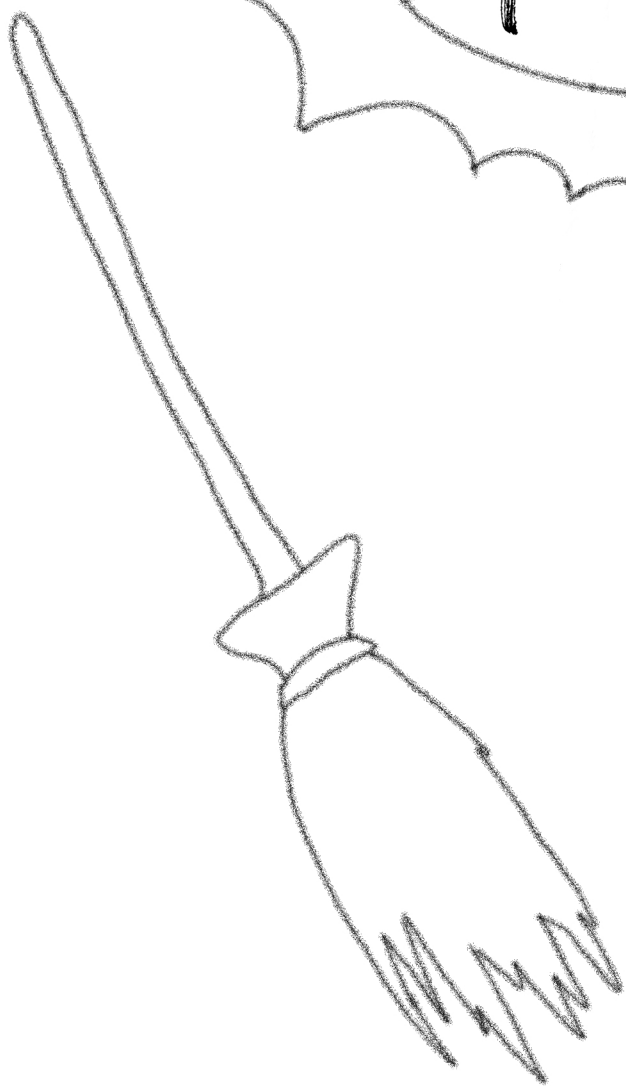




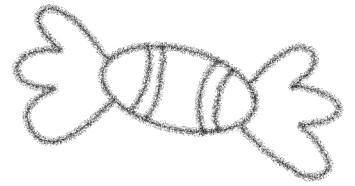
BOO



Werkboekje  
**Rekenen**  
Groep 8



# Deel sommen



$810:9=$

$640:8=$

$550:5=$

$420:7=$

$160:8=$

$270:9=$

$320:4=$

$840:7=$

$280:4=$

$540:9=$

$600:5=$

$180:2=$

$720:9=$

$270:3=$

$108:9=$

$1000:10=$

$121:11=$

$1200:12=$

$1210:11=$

$880:11=$

$720:12=$

$132:11=$

$700:10=$

$840:12=$

$1200:10=$

$1320:11=$

$960:12=$

$1200:10=$

$108:12=$

$144:12=$



$88:8=$

$49:7=$

$36:6=$

$72:8=$

$36:9=$

$48:8=$

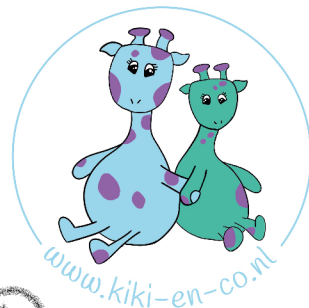
$64:8=$

$56:7=$

$48:6=$

$54:6=$

# Hoeveel kost het?

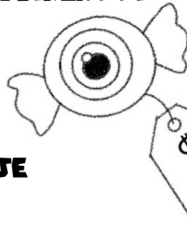


Boo!

## 1. SCHRIKCHOCOLAATJE



## 3. SUIKEROOG



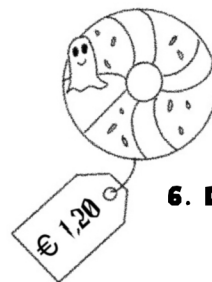
## 4. CAKEPOP



## 5. CUPCAKE



## 6. DONUT



## 2. ZUURTJE



1. Goblin koopt 5 schrikchocolaatjes en 3 suikeroogen. Hoeveel moet hij betalen?

Berekening:  $5 \times 0,25 + 3 \times 0,30 =$

Antwoord: €

2. Ghosty koopt 7 zuurtjes, 2 suikeroogen en 1 cupcake. Hoeveel moet hij betalen?

Berekening:

Antwoord: €

3. Zombie koopt 3 schrikchocolaatjes, 5 cakepops en 4 cupcakes. Hoeveel moet hij betalen?

Berekening:

Antwoord: €

4. Witchy koopt 15 zuurtjes en 30 suikeroogen. Hoeveel moet zij betalen?

Berekening:

Antwoord: €

5. Bloody koopt 2 cakepops, 2 cupcakes en 2 donuts. Hoeveel moet zij betalen?

Berekening:

Antwoord: €

Vul de tabel in



## SCHRIKCHOCOLAATJES

| AANTAL:            | 1      | 2      | 5      | 8 | 10 |
|--------------------|--------|--------|--------|---|----|
| SCHRIKCHOCOLAATJES | € 0,25 | € 0,50 | € 1,25 |   |    |
| ZUURTJES           | € 0,20 |        |        |   |    |
| SUIKEROGEN         | € 0,30 |        |        |   |    |
| CAKEPOPS           | € 2,00 |        |        |   |    |
| CUPCAKES           | € 1,75 |        |        |   |    |
| DONUTS             | € 1,20 |        |        |   |    |

# Breuken, percentages, kommagetallen en verhoudingen



| Percentage | Breuk | Kommagetal | Verhouding |
|------------|-------|------------|------------|
|            |       |            | 1 van de 5 |
|            |       |            | Drie kwart |
| 25%        |       |            |            |
| 60%        |       |            |            |
| 70%        |       |            |            |
|            |       | 0,333      |            |
|            |       | 0,667      |            |



| Procenten | Breuk | Kommagetal |
|-----------|-------|------------|
| 12,5%     |       |            |
| 25%       |       |            |
| 37,5%     |       |            |
| 50%       |       |            |
| 87,5%     |       |            |



# Klokkijken



Vertrek:

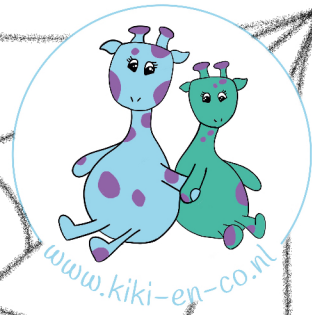
Aankomst:

Reistijd:

|       |       |                        |
|-------|-------|------------------------|
| 09.15 | 10.39 | ..... Uren.....minuten |
| 06.05 | 17.55 | ..... Uren.....minuten |
| 08.20 | 11.33 | ..... Uren.....minuten |
| 10.35 | 11.27 | ..... Uren.....minuten |
| 07.03 | 12.58 | ..... Uren.....minuten |
| 19.30 | 20.03 | ..... Uren.....minuten |
| 22.45 | 02.55 | ..... Uren.....minuten |
| 12.00 | 12.59 | ..... Uren.....minuten |
| 09.55 | 13.03 | ..... Uren.....minuten |
| 03.34 | 14.07 | ..... Uren.....minuten |



# Meten en maten



## Reken de lengte uit

- $5 \text{ km} + 200 \text{ m} = \text{_____ km of _____ m}$   
 $8 \text{ dm} + 74 \text{ cm} = \text{_____ dm of _____ cm}$   
 $9 \text{ m} + 66 \text{ dm} = \text{_____ m of _____ dm}$   
 $13 \text{ cm} + 90 \text{ mm} = \text{_____ cm of _____ mm}$   
 $11 \text{ km} + 1000 \text{ m} = \text{_____ km of _____ m}$   
 $12 \text{ dm} + 80 \text{ cm} = \text{_____ dm of _____ cm}$   
 $2 \text{ m} + 600 \text{ mm} = \text{_____ m of _____ mm}$   
 $7 \text{ cm} + 12 \text{ mm} = \text{_____ cm of _____ mm}$   
 $9 \text{ km} + 23 \text{ m} = \text{_____ km of _____ m}$   
 $3 \text{ dm} + 98 \text{ cm} = \text{_____ dm of _____ cm}$   
 $4 \text{ m} + 6 \text{ dm} = \text{_____ m of _____ dm}$   
 $3 \text{ cm} + 30 \text{ mm} = \text{_____ cm of _____ mm}$   
 $75 \text{ m} + 42 \text{ m} = \text{_____ m of _____ m}$   
 $30 \text{ dm} + 30 \text{ cm} = \text{_____ dm of _____ cm}$

## Reken om naar de andere maat

- $0,75 \text{ km} = \text{_____ m}$   
 $3,75 \text{ km} = \text{_____ dm}$   
 $2450 \text{ mm} = \text{_____ cm}$   
 $3,4 \text{ dam} = \text{_____ dm}$   
 $17 \text{ km} = \text{_____ m}$   
 $0,50 \text{ m} = \text{_____ mm}$   
 $738 \text{ cm} = \text{_____ km}$   
 $4 \text{ dm} = \text{_____ dam}$   
 $15 \text{ cm} = \text{_____ m}$   
 $41161 \text{ mm} = \text{_____ km}$

## Reken de afstand uit

- $9 \text{ km} + 3326 \text{ m} = \text{_____ km of _____ m}$   
 $11,5 \text{ km} + 702 \text{ m} = \text{_____ km of _____ m}$   
 $6,7 \text{ km} + 99 \text{ m} = \text{_____ km of _____ m}$   
 $22 \text{ km} + 745 \text{ m} = \text{_____ km of _____ m}$   
 $5,75 \text{ km} + 4250 \text{ m} = \text{_____ km of _____ m}$   
 $4,25 \text{ km} + 525 \text{ m} = \text{_____ km of _____ m}$   
 $31 \text{ km} + 33 \text{ m} = \text{_____ km of _____ m}$   
 $17 \text{ km} + 98 \text{ m} = \text{_____ km of _____ m}$   
 $28,5 \text{ km} + 621 \text{ m} = \text{_____ km of _____ m}$

