

- 1) Bekijk de uitlegvideo op: ► 15-metriek-2

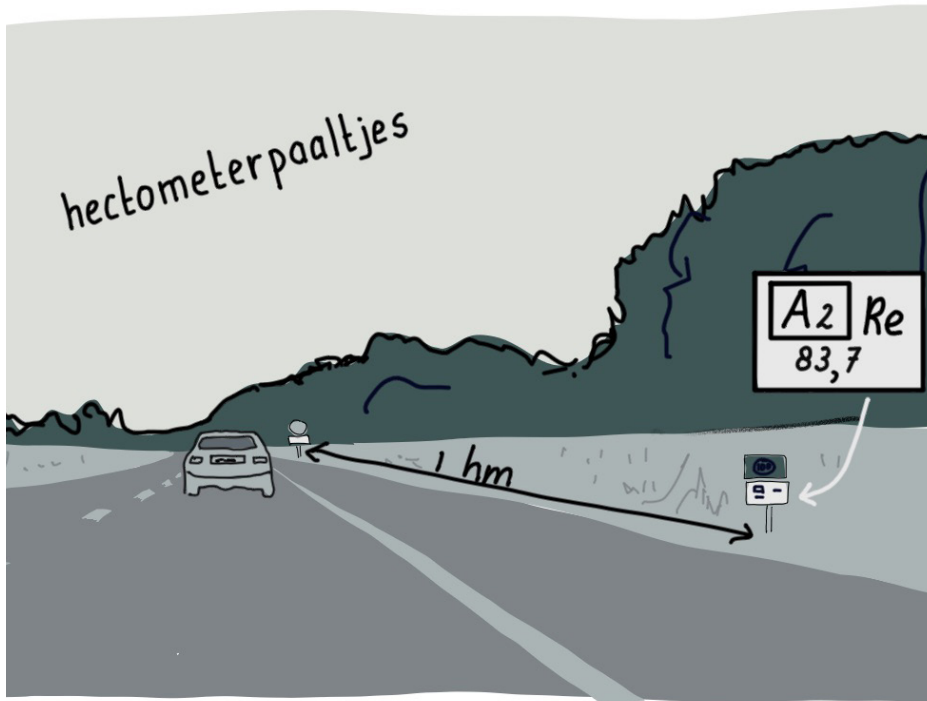


- 2) *hecto betekent* *kilo betekent*
- $5 \text{ hL} = \dots\dots\dots \text{ L}$ $0,3 \text{ km} = \dots\dots\dots \text{ m}$
- $2,56 \text{ hm} = \dots\dots\dots \text{ m}$ $0,05 \text{ kg} = \dots\dots\dots \text{ g}$
- $0,56 \text{ hm} = \dots\dots\dots \text{ m}$ $1,05 \text{ kg} = \dots\dots\dots \text{ g}$

3) $524 \times 7 =$

$524 + 3668 =$

- 4) $15 \text{ hL} = \dots\dots\dots \text{ L}$ $0,075 \text{ hm} = \dots\dots\dots \text{ m}$
- $0,35 \text{ hL} = \dots\dots\dots \text{ L}$ $2,357 \text{ hm} = \dots\dots\dots \text{ m}$
- $0,027 \text{ hL} = \dots\dots\dots \text{ L}$ $20 \text{ hm} = \dots\dots\dots \text{ m}$
- $25 \text{ hL} = \dots\dots\dots \text{ L}$ $1 \text{ hm} = \dots\dots\dots \text{ m}$
- 5) $15 \text{ L} = \dots\dots\dots \text{ hL}$ $0,02 \text{ hL} = \dots\dots\dots \text{ L}$
- $704 \text{ m} = \dots\dots\dots \text{ hm}$ $0,02 \text{ L} = \dots\dots\dots \text{ hL}$
- $1 \text{ L} = \dots\dots\dots \text{ hL}$ $2,3 \text{ hm} = \dots\dots\dots \text{ m}$
- $1 \text{ m} = \dots\dots\dots \text{ hm}$ $70 \text{ m} = \dots\dots\dots \text{ hm}$
- 6) $0,02 \text{ km} = \dots\dots\dots \text{ m}$ $1,5 \text{ hL} = \dots\dots\dots \text{ L}$
- $37504 \text{ m} = \dots\dots\dots \text{ km}$ $370 \text{ m} = \dots\dots\dots \text{ hm}$
- $37504 \text{ m} = \dots\dots\dots \text{ hm}$ $370 \text{ m} = \dots\dots\dots \text{ km}$



Op snelwegen en autowegen staat om de 100 meter een hectometerpaaltje. Als je met pech stil komt te staan, kun je de informatie op het dichtstbijzijnde paaltje doorgeven aan een hulpdienst. Zij weten dan precies waar je bent en hoe ze naar je toe moeten rijden.

- Wat betekent "A2" op het hectometerpaaltje?
- Wat betekent "Re" op het hectometerpaaltje?
- Wat betekent "83,7" op het hectometerpaaltje?
- Welk getal staat er op het volgende paaltje?
- Hoeveel meter moet je bij pech hooguit lopen naar het dichtstbijzijnde paaltje?
.....
- Je kunt 1 km lopen in ongeveer 12 minuten.
Je kunt dus 1000 m lopen in ongeveer 12 minuten.
Je kunt 500 m lopen in ongeveer minuten.
Je kunt 50 m lopen in ongeveer minuten.

1) $15 L = \dots\dots\dots hL$
 $55 L = \dots\dots\dots hL$
 $555 L = \dots\dots\dots hL$
 $300 m = \dots\dots\dots hm$

$0,1 L = \dots\dots\dots hL$
 $0,1 hL = \dots\dots\dots L$
 $2 m = \dots\dots\dots hm$
 $2 hm = \dots\dots\dots m$

2) $\frac{4}{5} + \frac{3}{5} =$

$0,7 = \frac{\dots\dots\dots}{\dots\dots\dots}$

$\frac{1}{6} \dots\dots\dots \frac{1}{60}$

$\frac{7}{11} + \frac{7}{11} =$

$0,79 = \frac{\dots\dots\dots}{\dots\dots\dots}$

$\frac{6}{7} \dots\dots\dots 1,3$

$\frac{3}{100} = \dots\dots, \dots\dots$

$\frac{33}{1000} = \dots\dots, \dots\dots$

$\frac{75}{60} \dots\dots\dots 1$

$5\frac{3}{100} = \dots\dots, \dots\dots$

$2\frac{335}{1000} = \dots\dots, \dots\dots$

$4,8 \dots\dots\dots \frac{36}{7}$

$13\frac{5}{7} - 11\frac{2}{7} =$

$22\frac{6}{17} + 3\frac{10}{17} =$

$\frac{1}{17} \dots\dots\dots \frac{1}{14}$

$22,5 L = \dots\dots\dots hL$

$45 kg = \dots\dots\dots g$

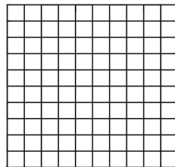
$\frac{27}{31} \dots\dots\dots 1$

$0,3 hm = \dots\dots\dots m$

$24 m = \dots\dots\dots km$

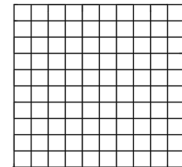
$\frac{31}{27} \dots\dots\dots 1$

3) $1\% =$



kleur 1% van
het vierkant

$25\% = \frac{\dots\dots\dots}{100}$



kleur 25% van
het vierkant

4) $16 km = \dots\dots\dots m$

$0,11 L = \dots\dots\dots hL$

$16 hm = \dots\dots\dots m$

$37,05 m = \dots\dots\dots hm$

$300 m = \dots\dots\dots km$

$750 m = \dots\dots\dots km$

$0,045 kg = \dots\dots\dots g$

$0,5 hL = \dots\dots\dots L$

$0,045 hL = \dots\dots\dots L$

$2,3 kg = \dots\dots\dots g$

$44 m = \dots\dots\dots km$

$500 g = \dots\dots\dots kg$