

WORKSHOP 2/2020

Worksheet 6 Converting Metric Lengths	Werksblad 6 Herlei Metrieke Lengtes
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Task 1 / Taak 1

Convert from

- km to m

Herlei vanaf

- km na m

$$1 \text{ km} = 1\,000 \text{ m}$$

km	m
0.5 km	500 m
1.5 km	
2.3 km	
0.6 km	
$\frac{1}{4}$ km	
$\frac{3}{4}$ km	
1.8 km	

Task 2 / Taak 2

Write each set of lengths in ascending order (smallest to largest)

Skryf elke stel lengtes in stygende orde (kleinste tot grootste)

a) 35 cm; 0.4 m; 0.25 m; 45c m; 0.5 m
b) 34 cm; 34 mm; 34 m; 3.4 m; 3.4 km
c) 3 100 m; 3.2 m; 3.25 km; 4 000 m; 4 000 cm
d) 3.04 km; 3.4 km; $\frac{3}{4}$ km; 3 040 m; 3.5 km
e) 0.1 km; 200 m; $\frac{1}{4}$ m; 500 cm; $\frac{6}{10}$ km

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Task 5 / Taak 5

<p>Convert from</p> <ul style="list-style-type: none"> • m to km and • km to m 	<p>Herlei vanaf</p> <ul style="list-style-type: none"> • m na km en • km na m
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$$1\ 000\ \text{m} = 1\ \text{km}$$

m	km
1 034 m	1.034 km
1 305 m	
154 m	
2 030 m	
	0.6 km
	2.003 km
	13.97 km