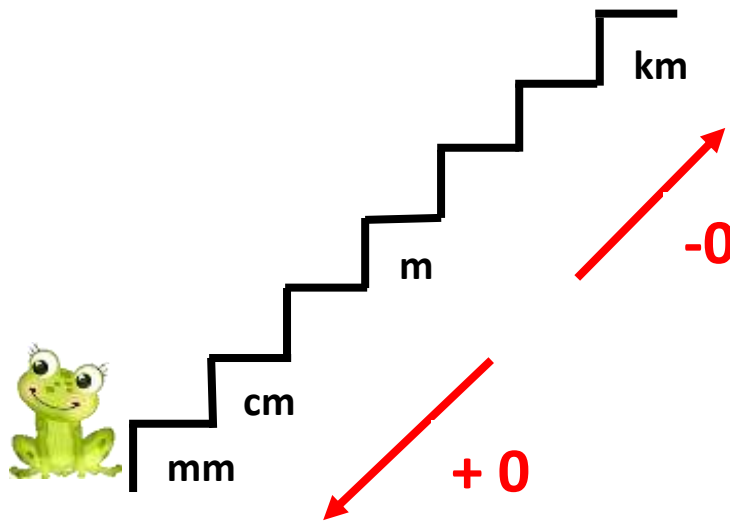


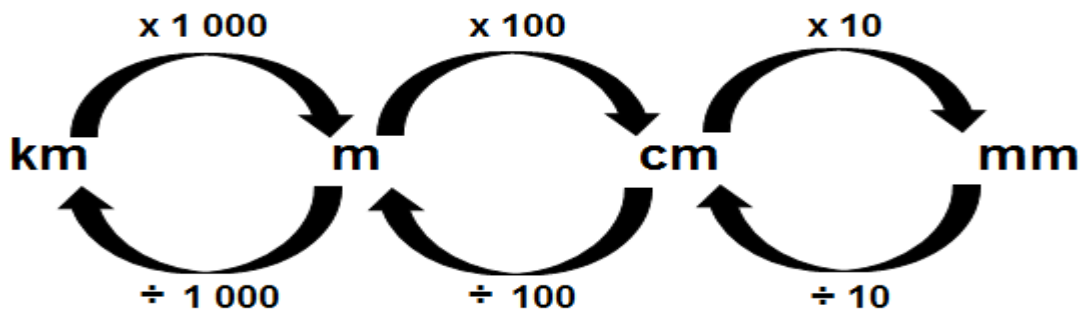
WERKKAART 4 – Do. 25 Junie

HERLEIDING

Aktiiviteit 1: Gebruik die diagramme hieronder om jou te help om die lengtes te herlei



OF



a.

km	→	m	Reël: x 1 000
a. 1 km	=	_____ m	
b. 8 km	=	_____ m	
c. 15 km	=	_____ m	
d. 25 km	=	_____ m	
e. $30\frac{1}{2}$ km	=	_____ m	

b.

m	→	km	Reël: ÷ 1 000
a. 1 000 m	=	_____ km	
b. 5 000 m	=	_____ km	
c. 10 000 m	=	_____ km	
d. 26 000 m	=	_____ km	
e. 40 500 m	=	_____ km(breukvorm)	

c.

m	→ cm	Reël: _____
a. 1 m	= _____ cm	
b. 5 m	= _____ cm	
c. 12 m	= _____ cm	
d. 45 m	= _____ cm	
e. $50\frac{1}{2}$ m	= _____ cm	

d.

cm	→ m	Reël: _____
a. 100 cm	= _____ m	
b. 400 cm	= _____ m	
c. 950 cm	= _____ m(breuk)	
d. 2 000 cm	= _____ m	
e. 10 000 cm	= _____ m	

e.

cm	→ mm	Reël: _____
a. 1 cm	= _____ mm	
b. 3 cm	= _____ mm	
c. 15 cm	= _____ mm	
d. 48 cm	= _____ mm	
e. $50\frac{1}{2}$ cm	= _____ mm	

f.

mm	→ cm	Reël: _____
a. 10 mm	= _____ cm	
b. 40 mm	= _____ cm	
c. 95 mm	= _____ cm(breuk)	
d. 200 mm	= _____ cm	
e. 1 000 mm	= _____ cm	

Aktiwiteit 2: Herlei hierdie mates:

a. 1 m 50 cm = _____ cm

b. 140 cm = _____ m _____ cm

c. 8 500 m = _____ km(breuk)

d. $18\frac{1}{2}$ km = _____ km _____ m

More oefen ons nog herleiding!!! Geniet dit!!!