

Metriek

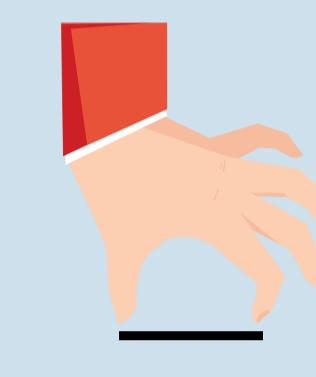
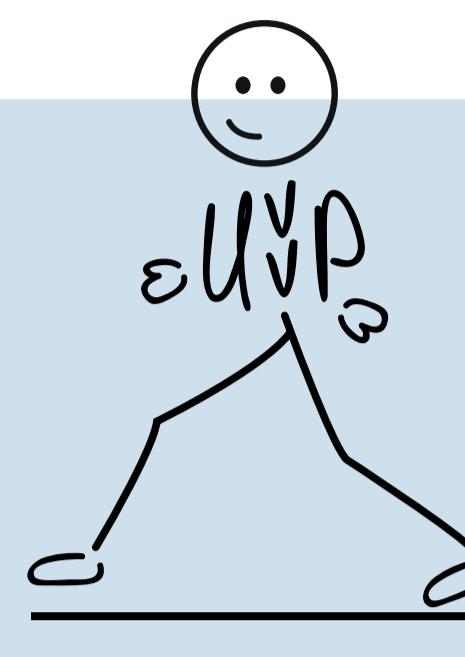
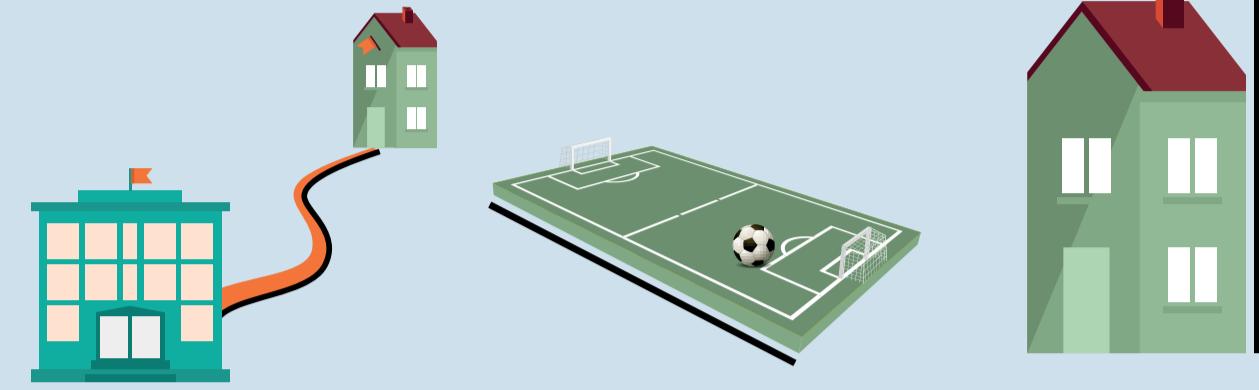
Stelsel 2



lengte

$1 \text{ km} = 10 \text{ hm}$
 $1 \text{ km} = 1000 \text{ m}$

$10 \text{ dm} = 1 \text{ m}$
 $100 \text{ cm} = 1 \text{ m}$



kilo	1000
hecto	100
deca	10
deci	$\frac{1}{10}$
centi	$\frac{1}{100}$
milli	$\frac{1}{1000}$

tiende
honderste
duizendste

km kilometer	hm hectometer	dam decameter	m meter	dm decimeter	cm centimeter	mm millimeter
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oppervlakte

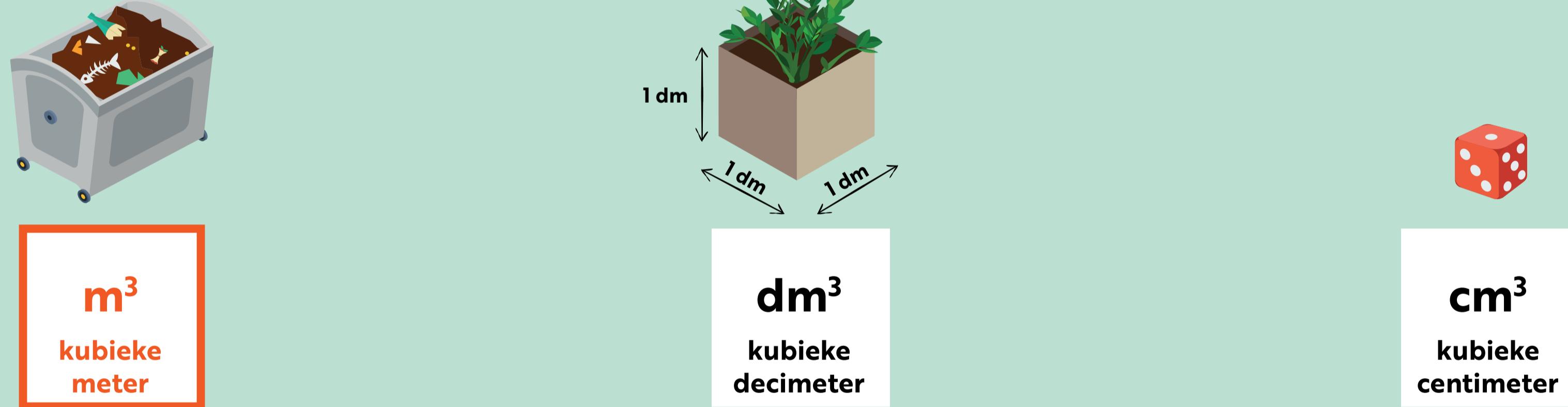
1 vierkante (kilo) meter hoeft geen vierkant te zijn!
 $1 \text{ m}^2 = 100 \text{ dm}^2$
 $1 \text{ dm}^2 = 100 \text{ cm}^2$
 $100 \text{ hm}^2 = 1 \text{ km}^2$



km² vierkante kilometer	hm² vierkante hectometer	dam² vierkante decameter	m² vierkante meter	dm² vierkante decimeter	cm² vierkante centimeter	mm² vierkante millimeter
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inhoud

$1 \text{ dm}^3 = 1 \text{ l}$
 $1 \text{ cm}^3 = 1 \text{ cc} = 1 \text{ ml}$



m³ kubieke meter	dm³ kubieke decimeter	cm³ kubieke centimeter
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litermaten

$1 \text{ l} = 10 \text{ dl}$
 $1 \text{ l} = 100 \text{ cl}$
 $1 \text{ l} = 1000 \text{ ml}$
 $100 \text{ ml} = 10 \text{ cl}$
 $100 \text{ ml} = 1 \text{ dl}$



kl kiloliter	hl hectoliter	dal decaliter	l liter	dl deciliter	cl centiliter	ml milliliter
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gewicht

$1 \text{ kg} = 10 \text{ hg}$
 $1 \text{ kg} = 1000 \text{ g}$
 $1000 \text{ g} = 1 \text{ kg}$
 $1000 \text{ mg} = 1 \text{ g}$
 1 ton is 1000 kilogram



kg kilogram	hg hectogram	dag decagram	g gram	dg decigram	cg centigram	mg milligram
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