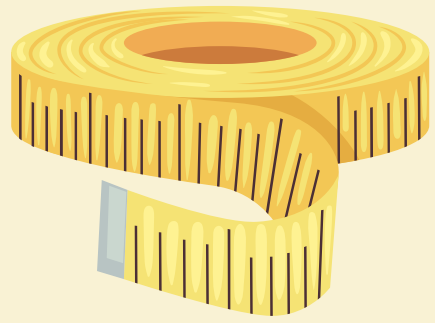


LENGTTE




KM kilometer	100 M	10 M	M meter	DM decimeter	CM centimeter	MM millimeter


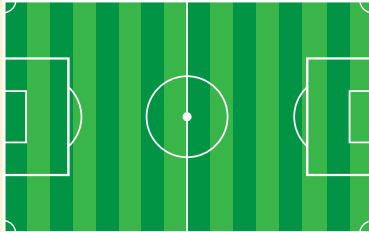

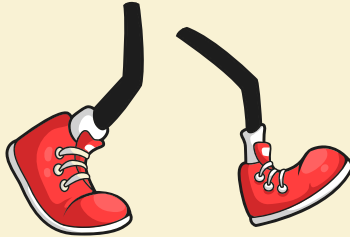

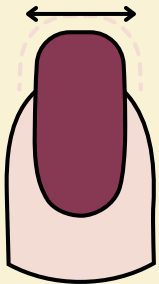
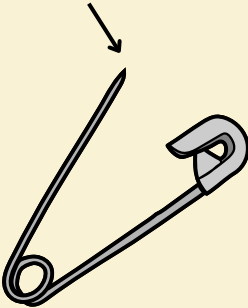




LENGTH

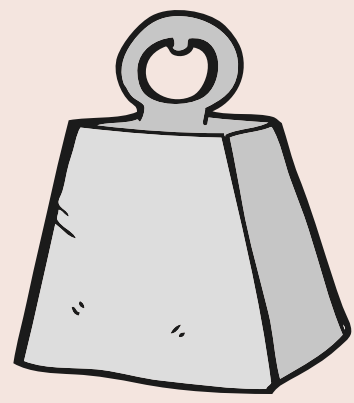
x 10 x 10 x 10



KM kilometer	100 M	10 M	M meter	DM decimeter	CM centimeter	MM millimeter
						

: 10 : 10 : 10




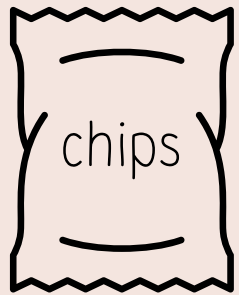
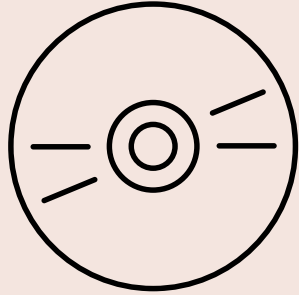

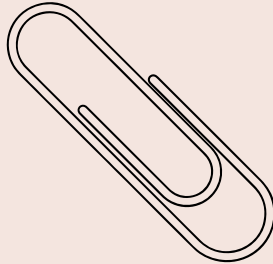

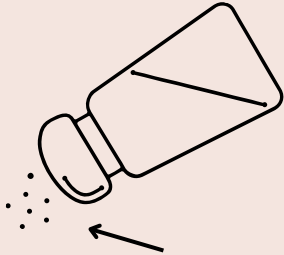


GEWICHT

x 10
↘

x 10
↘

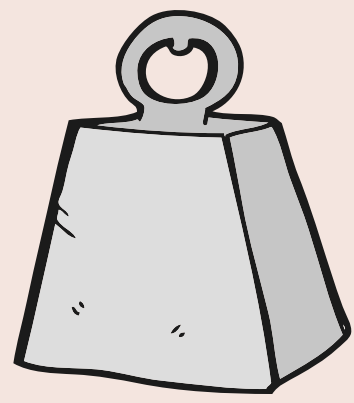
x 10
↘

KG kilogram	100 G	10 G	GRAM	DG decigram	CG centigram	MG milligram
						

↙
: 10

↙
: 10

↙
: 10





GEWICHT

x 10
↘

x 10
↘

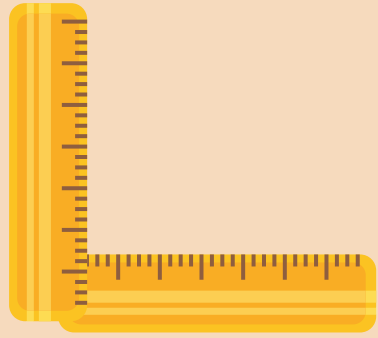
x 10
↘

KG kilogram	100 G	10 G	GRAM	DG decigram	CG centigram	MG milligram
						

↙
: 10

↙
: 10

↙
: 10



OPPERVLAKTE

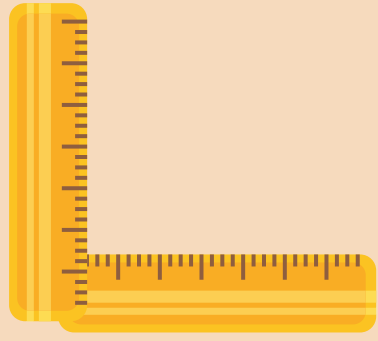
x 100 x 100 x 100

↘ ↘ ↘

KM^2	$10\ 000\ \text{M}^2$	$100\ \text{M}^2$	M^2	DM^2	CM^2	MM^2

↖ ↖ ↖


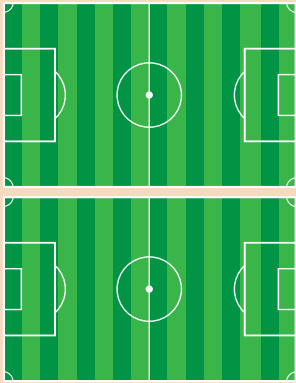
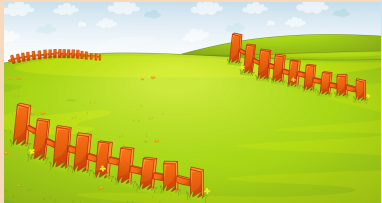

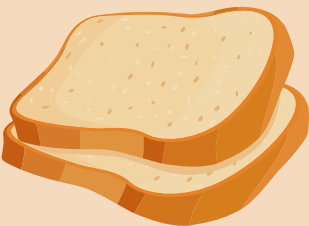

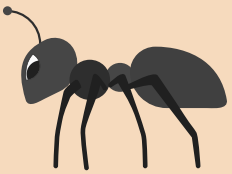
: 100 : 100 : 100



OPPERVLAKTE

x 100 x 100 x 100

↪ ↪ ↪

KM^2	$10\ 000\ \text{M}^2$	$100\ \text{M}^2$	M^2	DM^2	CM^2	MM^2
						

↩ ↩ ↩

: 100 : 100 : 100





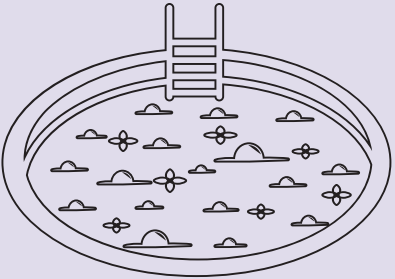
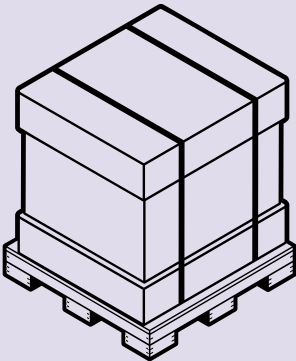
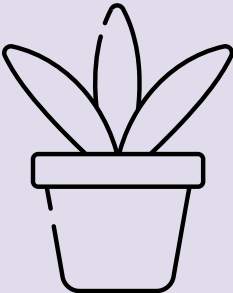
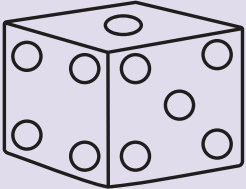

VOLUME

1 000 M³

x 1 000
↘

x 1 000
↘

x 1 000
↘

KM ³	HM ³	DAM ³	M ³	DM ³	CM ³	MM ³
						

1 000 000 M³

↖
: 1 000

↖
: 1 000

↖
: 1 000



VOLUME

1 000 M³

x 1 000
↘

x 1 000
↘

x 1 000
↘

KM ³	HM ³	DAM ³	M ³	DM ³	CM ³	MM ³
						

1 000 000 M³

↖
: 1 000

↖
: 1 000

↖
: 1 000