

Garums

mm milimetrs
cm centimetrs (10mm)
dm decimetrs (10 cm)
m metrs (100 cm)
km kilometrs (1000 m)

Laukums

cm² kvadrācentimetrs (100mm²)
dm² kvadrātdecimetrs (100cm²)
m² kvadrātmets (100dm²)
a ārs (100m²)
ha hektārs (10 000m²)
km² kvadrātkilometrs (100ha)

Tilpums

ml mililitrs (0,001 l)
l litrs
hl hektolitrs (100 l)
m³ kubikmetrs (1000 l)
m³cieš cieškubikmetrs
m³ber berkubikmetrs

Svars

g grams
kg kilograms (1000 g)
c centners (100 kg)
t tonna (1000 kg)

Laiks

s sekunde
 min minūte (60 s)
 h stunda (60 min)
 d diennakts (24h)
 ned nedēļa (7 d)
 mēn mēnesis (≈ 4 ned)
 g gads (12 mēn)

Temperatūra

°C Celsija grādi

Decimālie mēri

	m	dm	cm	mm
m	1	10	100	1000
dm	0,1	1	10	100
cm	0,01	0,1	1	10
mm	0,001	0,01	0,1	1

Ātrums • laiks = ceļa garums

Ceļa garums : ātrums = laiks

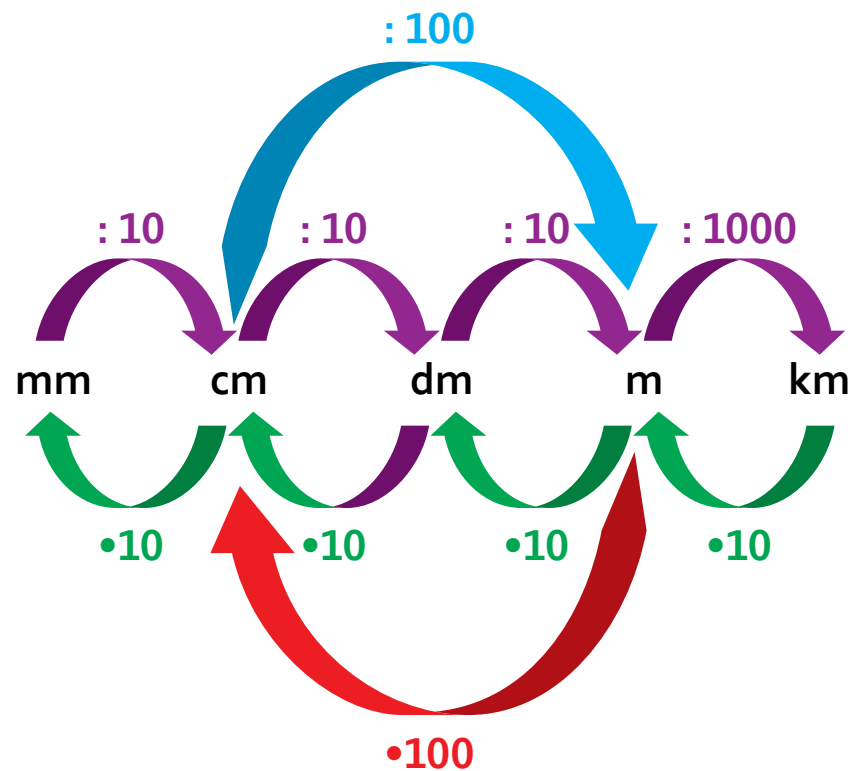
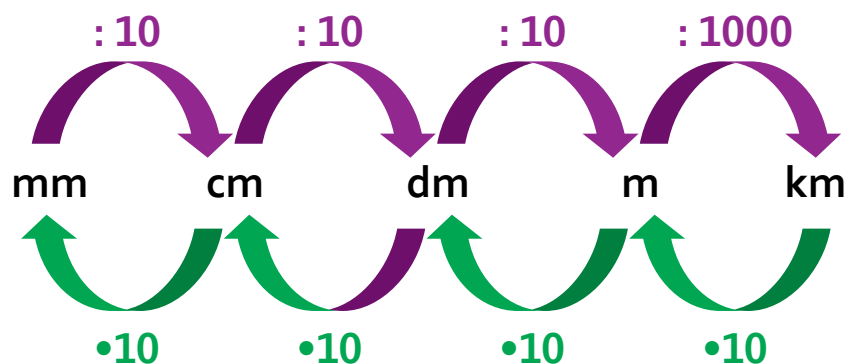
Ceļa garums : laiks = ātrums

Preces cena (€) • preces daudzums (gab, kg, l) = nauda samaksai (€)

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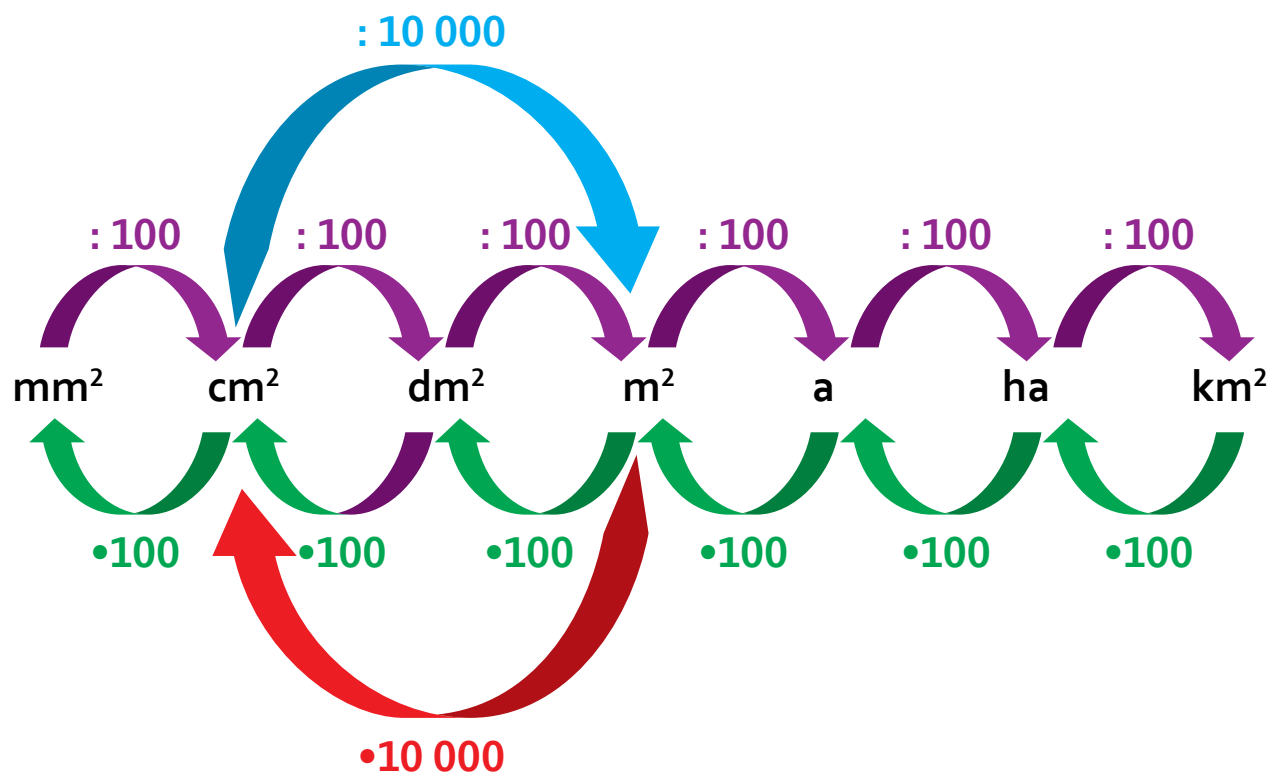
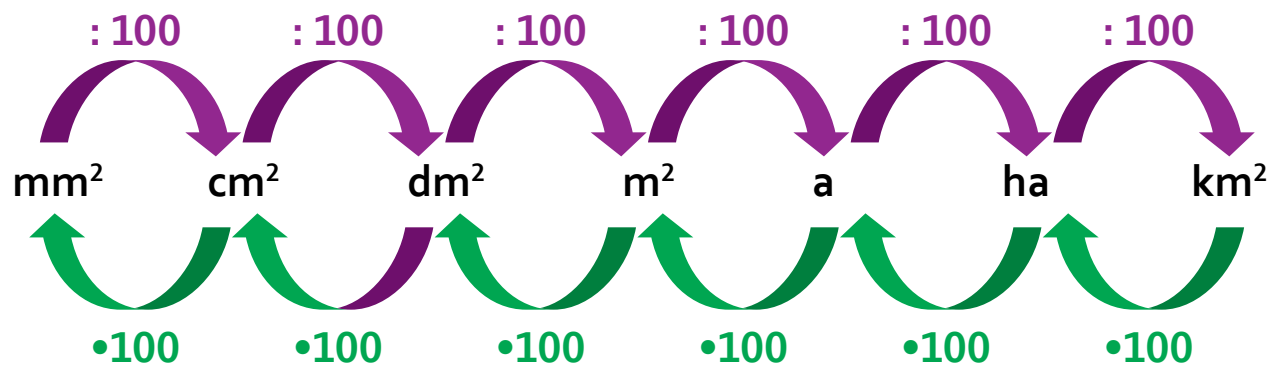
:1000	:100	:10	1	.10	.100	.1000
mili-	centi-	deci-		deka-	hekto-	kilo-
mm	cm	dm	metrs - m			km
mg			grams - g			kg
ml			litrs - l	dal	hl	

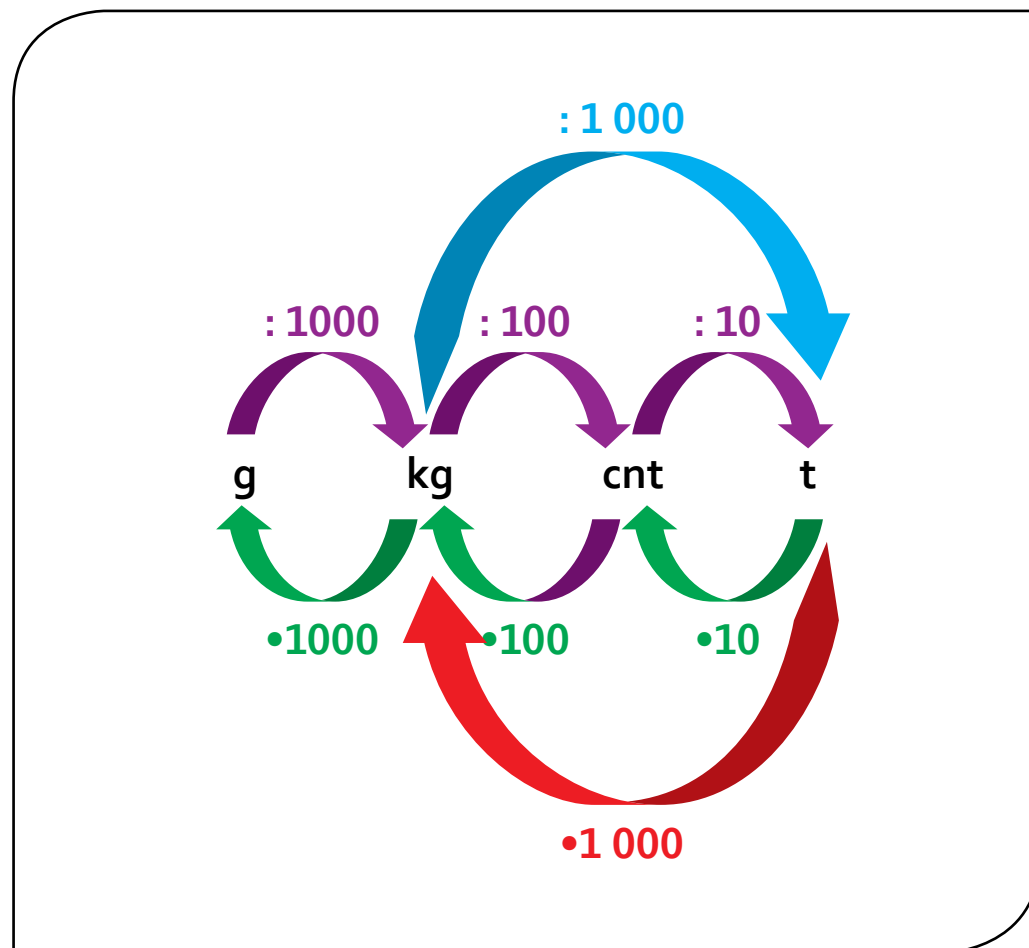
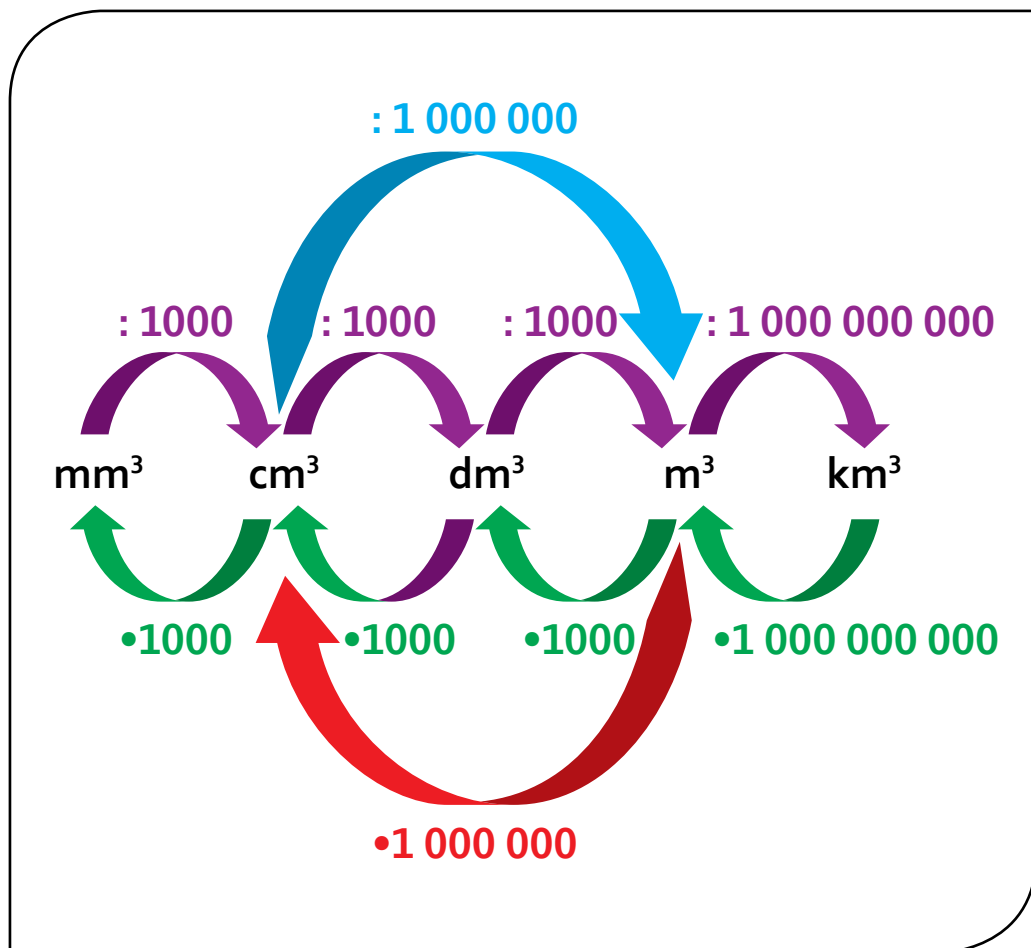
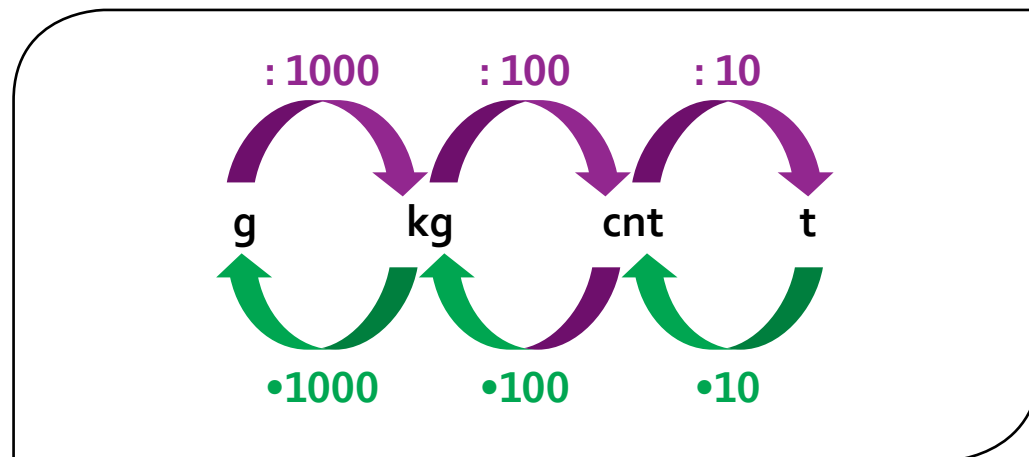
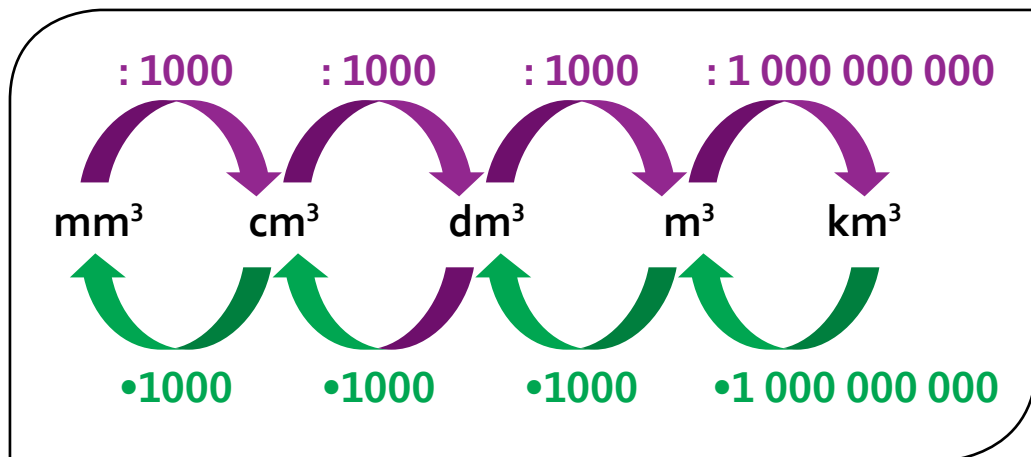


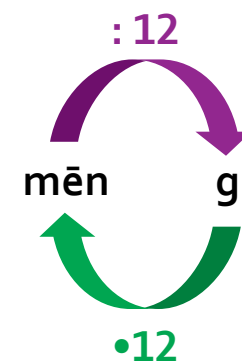
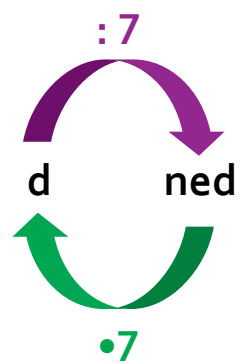
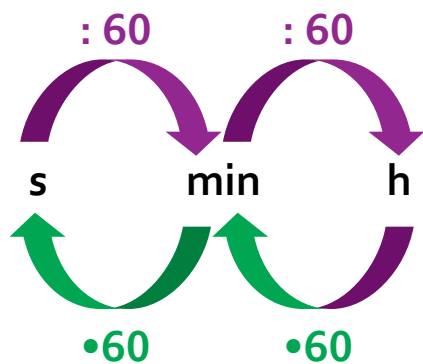
Lai pārveidotu **lielākas** mērvienības **mazākās** , ir jāreizina.



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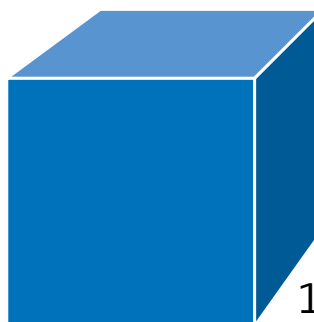
1 kvadrātmeters (m^2)



1 metrs

1 metrs

1 kubikmetrs (m^3)



1 metrs

1 metrs

1 metrs