

Metur (m), litur (l) ella gramm (g):

milli-	centi-	desi-	Grund-eind	deka-	hekto-	kilo-
mm	cm	dm	m	dam	hm	km
←	←	←		←	←	←
→	→	→		→	→	→
:10	:10	:10		:10	:10	:10

**Vídd:**

milli-	centi-	desi-	Grund-eind	deka-	hekto-	kilo-
$\cdot 100$	$\cdot 100$	$\cdot 100$		$\cdot 100$	$\cdot 100$	$\cdot 100$
$\text{mm}^2 \leftarrow$	$\text{cm}^2 \leftarrow$	$\text{dm}^2 \leftarrow$	$\text{m}^2$	$\text{dam}^2 \leftarrow$	$\text{hm}^2 \leftarrow$	$\text{km}^2 \leftarrow$
$\text{mm}^2 \rightarrow$	$\text{cm}^2 \rightarrow$	$\text{dm}^2 \rightarrow$	$\text{m}^2$	$\text{dam}^2 \rightarrow$	$\text{hm}^2 \rightarrow$	$\text{km}^2 \rightarrow$
$:100$	$:100$	$:100$		$:100$	$:100$	$:100$

**Rúmd:**

milli-	centi-	desi-	Grund-eind	deka-	hekto-	kilo-
$\cdot 1000$	$\cdot 1000$	$\cdot 1000$		$\cdot 1000$	$\cdot 1000$	$\cdot 1000$
$\text{mm}^3 \leftarrow$	$\text{cm}^3 \leftarrow$	$\text{dm}^3 \leftarrow$	$\text{m}^3$	$\text{dam}^3 \leftarrow$	$\text{hm}^3 \leftarrow$	$\text{km}^3 \leftarrow$
$\text{mm}^3 \rightarrow$	$\text{cm}^3 \rightarrow$	$\text{dm}^3 \rightarrow$	$\text{m}^3$	$\text{dam}^3 \rightarrow$	$\text{hm}^3 \rightarrow$	$\text{km}^3 \rightarrow$
$:1000$	$:1000$	$:1000$		$:1000$	$:1000$	$:1000$