Decimālie mēri

	kilo- *1000x lielāks*	***hekto(a)-*** *100x lielāks*	***deka-*** *10x lielāks*	***Vienība***	***deci-*** *10x mazāks*	***centi-*** *100x mazāks*	***mili-*** *1000x mazāks*
Garums	km	—	—	m	dm	cm	mm
	1km = 1000m			*1m = 1000mm*	*1dm = 10cm*	*1cm = 10mm*	
	m - metrs	*1m = 10dm = 100cm = 1000mm*					
Masa	kg	—	—	g	—	—	mg
	1kg = 1000g			*1g = 1000mg*			
	g - grams	*1t = 10c = 1000kg*			*1c = 100kg*		
Tilpums	—	hl	dal	l	—	cl	ml
		1hl = 100l	*1dal = 10l*	*1l = 1000ml*		*1cl = 10ml*	
	l - litrs	*m^3- kubikmetrs*		*$1m^3$= 1000l*		*$1l = 10dm^3 = 1000cm^3$*	
Laukums	—	ha	—	a	—	—	—
		1ha = 100a		*$1a = 100m^2$*			
	a - ārs	*m^2- kvadrātmetrs*			*$1ha = 10\ 000m^2$*		

Decimālie mēri

	kilo- *1000x lielāks*	***hekto(a)-*** *100x lielāks*	***deka-*** *10x lielāks*	***Vienība***	***deci-*** *10x mazāks*	***centi-*** *100x mazāks*	***mili-*** *1000x mazāks*
Garums	km	—	—	m	dm	cm	mm
	1km = 1000m			*1m = 1000mm*	*1dm = 10cm*	*1cm = 10mm*	
	m - metrs	*1m = 10dm = 100cm = 1000mm*					
Masa	kg	—	—	g	—	—	mg
	1kg = 1000g			*1g = 1000mg*			
	g - grams	*1t = 10c = 1000kg*			*1c = 100kg*		
Tilpums	—	hl	dal	l	—	cl	ml
		1hl = 100l	*1dal = 10l*	*1l = 1000ml*		*1cl = 10ml*	
	l - litrs	*m^3- kubikmetrs*		*$1m^3$= 1000l*		*$1l = 10dm^3 = 1000cm^3$*	
Laukums	—	ha	—	a	—	—	—
		1ha = 100a		*$1a = 100m^2$*			
	a - ārs	*m^2- kvadrātmetrs*			*$1ha = 10\ 000m^2$*		