

Measures of Value.

Canadian Money.

10 mills (m.) = 1 cent (c., or c.)
 100 cents = 1 dollar (\$)

English Money.

4 farthings (far.) = 1 penny (d.)
 12 pence = 1 shilling (s.)
 20 shillings = 1 pound (£) = \$4.866.

French Money.

100 centimes (ct.) = 1 franc (fr.) = \$.193

German Money.

100 pfennigs (pf.) = 1 Mark (M.) = \$.238

Italian Money.

100 centimes (ct.) = 1 lira (li.) = \$.193

Russian Money.

100 copecks = 1 rouble (rb.) = \$.772

Austrian Money.

100 kreutzers (kr.) = 1 florin (fl.) = \$.453

METRIC SYSTEM

Linear Measure.

10 millimeters (mm)	= 1 centimeter (cm)	10 meters	= 1 dekameter (Dm)
10 centimeters	= 1 decimeter (dm)	10 dekameters	= 1 hektometer (Hm)
10 decimeters	= 1 METER (m)	10 hektometers	= 1 kilometer (Km)

Square Measure.

100 square millimeters (q mm)	= 1 square centimeter (q cm)
100 square centimeters	= 1 square decimeter (q dm)
100 square decimeters	= 1 square meter (qm), or centar (ca)
100 square meters	= 1 square dekameter (q Dm), or ar (a)
100 square dekameters	= 1 square hektometer (q Hm), or hektar (Ha)
100 square hektometers	= 1 square kilometer (q Km)

Cubic Measure.

1000 cubic millimeters (cu mm)	= 1 cubic centimeter (cu cm)
1000 cubic centimeters	= 1 cubic decimeter (cu dm)
1000 cubic decimeters	= 1 cubic meter (cu m)

Measures of Capacity.

10 milliliters	= 1 milliliter (ml) = 1 cubic centimeter.
10 centiliters	= 1 centiliter (cl)
10 deciliters	= 1 deciliter (dl)
10 liters	= 1 LITER (l) = 1 cubic decimeter.
10 dekaliters	= 1 dekaliter (Dl)
10 hektoliters	= 1 hektoliter (Hl)
	= 1 kiloliter (Kl) = 1 cubic meter.

Measures of Weight.

10 milligrams (mg)	= 1 centigram (cg)	10 dekagrams	= 1 hektogram (Hg)
10 centigrams	= 1 decigram (dg)	10 hektograms	= 1 kilogram, or kilo (K)
10 decigrams	= 1 GRAM (g)	1000 kilograms	= 1 ton (T)
10 grams	= 1 dekagram (Dg)		