

TABLES.

Measures of Value.

10 mills (m.)	= 1 cent (¢ or ct.)
10 cents	= 1 dime (d.)
100 cents	= 1 dollar (\$).

4 farthings	= 1 penny (d.)
12 pence	= 1 shilling (s.)
20 shillings	= 1 pound (£)=\$4.860.

100 centimes (ct.)	= 1 franc (fr.)=\$.193
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100 pfennigs (pf.)	= 1 Mark (M.)=\$.238
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100 kreutzers (kr.)	= 1 florin (fl.)=\$.453
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100 kopecks (ko.)	= 1 rouble (rb.)=\$.734
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Measures of Time.

60 seconds (sec.)	= 1 minute (min.)
60 minutes	= 1 hour (h.)
24 hours	= 1 days (da.)
7 days	= 1 week (wk.)
365 days or 366 days	} = 1 year (yr.)
12 months (mo.)	

Miscellaneous Table.

12 things	= 1 dozen.
12 dozen	= 1 gross (gr.)
12 gross	= 1 great gross (G. gr.)
24 sheets	= 1 quire (qr.)
20 quires	= 1 ream (rm.)
10 reams	= 1 bundle.

Metric System of Weights and Measures.

Prefix.	Abbrevia- tion.	Ratio.
Milli-	(^m)	= .001
Centi-	(^c)	= .01
Deci-	(^d)	= .1
		= 1
Deka-	(^D)	= 10
Hekto-	(^H)	= 100
Kilo-	(^K)	= 1000
Myria-	(^M)	= 10000

Standard Units.

Meter (^m)
Square meter (^{q m})
Cubic meter (^{cu m})
Liter (^l)
Gram (^g)

Volume.

1000 cu mm	= 1 cu cm
1000 cu cm	= 1 cu dm
1000 cu dm	= 1 cu m

1 cu m = 1 ster(st) of wood

Length.

10 mm	=	1 cm
10 cm	=	1 dm
10 dm	=	1 m
10 m	=	1 Dm
10 Dm	=	1 Hm
10 Hm	=	1 Km

Surface.

100 q mm	=	1 q cm
100 q cm	=	1 q dm
100 q dm	=	1 q m
100 q m	=	1 q Dm
100 q Dm	=	1 q Hm
100 q Hm	=	1 q Km

100 centars (^{ca})	= 1 ar (^a)
100 ars	= 1 hektar (^{Ha})

Capacity.

10 ml	=	1 cl
10 cl	=	1 dl
10 dl	=	1 l
10 l	=	1 Dl
10 Dl	=	1 Hl
10 Hl	=	1 Kl

Weight.

100 mg	= 10 cg
10 cg	= 1 dg
10 dg	= 1 g
10 g	= 1 Dg
10 Dg	= 1 Hg
10 Hg	= 1 Kg
1000 Kg	= 1 ton (^T)

For equivalents in Canadian measures,
see page 44.