

Given	Multiply By	To Find
ABAMPERE	10	AMPERE
ACRES	0.4046856	HECTARE
ACRES	43560	SQUARE FEET
ACRES	4046.8564	SQUARE METERS
ACRES	1.562x10 ¹⁰	SQUARE MILES
ARE	1076.391	SQUARE FEET
ATMOSPHERIC	76	CM. OF MERCURY
ATMOSPHERIC	33.89854	FEET OF WATER
ATMOSPHERIC	29.92	INCHES OF MERCURY
ATMOSPHERIC	14.69595	POUNDS/SQUARE INCH
BAGS - CEMENT	94	POUNDS - CEMENT
BARRELS - OIL	5.614583	CUBIC FOOT
BARRELS - OIL	159.9873	LITER
BARRELS - OIL	42	GALLONS (U.S.)
BARRELS (US DRY)	3.281219	BUSHELS (US)
BARRELS (US DRY)	4.083333	CUBIC FEET
BARRELS (US DRY)	115.6271	LITER
BARRELS (US LIQ.)	4.2109375	CUBIC FEET
BARRELS (US LIQ.)	0.1192405	CUBIC METERS
BARRELS (US LIQ.)	26.22925	GALLONS (BRIT.)
BARRELS (US LIQ.)	31.5	GALLONS (U.S.)
BARRELS - CEMENT	376	POUNDS - CEMENT
BTU	251.996	CALORIE
BTU	778.169	FOOT - POUNDS - FORCE
BTU	3.9302x10 ⁴	HORSEPOWER - HOUR
BTU	0.252	KILOGRAM - CALORIES
BTU	107.586	KILOGRAM - METERS
BTU	2.9307x10 ⁴	KILOWATT - HOUR
BTU	1055.056	JOULE
BTU/MIN.	12.56	FOOT - POUNDS/SEC.
BTU/MIN.	0.0235809	HORSEPOWER
BTU/MIN.	0.0175843	KILOWATTS
BTU/MIN.	17.5796	WATTS
BUSHELS (BRIT.)	1.032057	BUSHELS (US)
BUSHELS (BRIT.)	8	GALLONS (BRIT.)
BUSHELS (US)	0.3047467	BARRELS (US DRY)
BUSHELS (US)	1.244456	CUBIC FEET
BUSHELS (US)	9.309177	GALLONS (US LIQ.)
BUSHELS (US)	4.1858	JOULE
CALORIE	3.96832x10 ³	BTU
CALORIE	3.08903	FOOT - POUND - FORCE
CENTARES (CENTIARES)	1	SQUARE METER
CENTIMETERS	0.3937008	INCH
CENTIMETERS	3937008	METER
CENTIMETERS	0.01	MILLIMETERS
CENTIMETERS	10	MILLIMETERS
CENTIMTRS. OF MERCURY	0.01316	ATMOSPHERES
CENTIMTRS. OF MERCURY	0.4451	FEET OF WATER
CENTIMTRS. OF MERCURY	136	KGS./SQUARE METER
CENTIMTRS. OF MERCURY	27.86	POUNDS/SQUARE FT.
CENTIMTRS. OF MERCURY	0.1934	POUNDS/SQUARE INCH
CENTIMTRS. OF MERCURY	0.001	PASCAL - SECOND
CHAIN (RODENDS)	100	FEET
CHAIN (GUNTER'S)	66	FEET
CORD	128	CUBIC FEET
CORD	3.624	OTERE
COULOMB	1	AMPERE - SECOND
CUBIC CENTIMETER	0.06102	CUBIC INCHES
CUBIC CENTIMETER	0.001	LITER
CUBIC CENTIMETER	1	MILLILETER
CUBIC CENTIMETER	0.0353	CUBIC FEET
CUBIC FEET	12	BOARD FEET
CUBIC FEET	0.803564	BUSHELS (US)
CUBIC FEET	1728	CUBIC INCHES
CUBIC FEET	0.0283168	CUBIC METERS
CUBIC FEET	28.317	CUBIC DECIMETERS
CUBIC FEET	0.037037	CUBIC YARD
CUBIC FEET	6.228835	GALLONS (BRIT.)
CUBIC FEET	7.480519	GALLONS (US)
CUBIC FEET	28.316847	LITER
CUBIC FEET	25.71405	QUARTS (US DRY)
CUBIC FEET/HOUR	7.865791	CUBIC CM./SEC.
CUBIC FEET/HOUR	0.4719474	LITER/MIN.
CUBIC FEET/MIN.	0.1246753	GALLONS (US)/SEC.
CUBIC FEET/POUND	0.0624279	CUBIC METER/KILOGRAM
CUBIC METER	8.64849	BARREL (US DRY)

Given	Multiply By	To Find
CUBIC METER	8.386414	BARREL (US LIQ.)
CUBIC METER	35.31467	CUBIC FEET
CUBIC METER	1.307951	CUBIC YARDS
CUBIC METER	264.1721	GALLONS (US)
CUBIC METER	1000	LITER
CUBIC YARDS	27	CUBIC FEET
CUBIC YARDS	0.7645548	CUBIC METER
CUBIC YARDS	201.974	GALLONS (US)
CUBIC YARDS/MIN.	0.45	CUBIC FEET/SEC.
CUBIC YARDS/MIN.	3.366234	GALLONS (US)/SEC.
CUBIT	18	INCH
CUP	236.588	MILLILITER
CUP (METRIC)	200	MILLILITER
DEGREE/SEC.	0.017453	RADIAN
DEGREE/SEC.	0.166667	REVOLUTION/MIN.
DENIER	0.11111(4)	TEX
DRACHM (BRIT. FLUID)	0.9607599	GRAM (U.S. FLUID)
DRAM (APOTH.)	60	GRAINS
DRAM (AVOIR.)	27.34375	GRAINS
DRAM (U.S. FLUID)	0.2255859	CUBIC INCHES
ELL	45	INCH
ERG	1x10 ⁷	JOULE
FATHOM	6	FEET
FEET OF WATER	0.0295	ATMOSPHERES
FEET OF WATER	0.8826	INCHES OF MERCURY
FEET OF WATER	304.8	KGS./SQUARE METER
FEET OF WATER	62.43	POUNDS/SQUARE FT.
FEET OF WATER	0.4335	POUNDS/SQUARE INCH
FEET/MIN.	0.508	CENTIMETERS/SEC.
FEET/MIN.	0.01667	FEET/SEC.
FEET/MIN.	0.01829	KILOMETERS/HOUR
FEET/MIN.	0.3048	METER/MIN.
FEET/MIN.	0.01136	MILE/HOUR
FEET/SEC.	30.48	CENTIMETERS/SEC.
FEET/SEC.	1.097	KILOMETERS/HOUR
FEET/SEC.	0.5921	KNOTS
FEET/SEC.	18.29	METER/MIN.
FEET/SEC.	0.6818	MILE/HOUR
FEET/SEC.	0.01136	MILES/MIN.
FERKIN (US)	9	GALLONS (US)
FOOT	30.48	CENTIMETER
FOOT	12	INCH
FOOT/MINUTE	0.3048	METER
FOOT/MINUTE	0.018288	KILOMETER/HOUR
FOOT/SECOND	0.01136364	MILE/HOUR
FOOT/SECOND	0.3048	METER/SECOND
FOOT - POUNDS - FORCE	0.6818182	HORSEPOWER
FOOT - POUNDS - FORCE	5.050x10 ³	WATTS
FOOT - POUNDS - FORCE	1.35582	JOULES
FOOT - POUNDS - FORCE	3.241x10 ⁴	KILOGRAM - CALORIES
FOOT - POUNDS - FORCE	0.1383	KILOGRAM - METERS
FOOT - POUNDS - FORCE	7.68x10 ⁴	KILOWATT - HOURS
FOOT - POUNDS - FORCE	1.286x10 ³	BTU
FOOT - POUNDS/MIN.	1.286x10 ³	BTU/MIN.
FOOT - POUNDS/MIN.	0.01667	FOOT - POUNDS/SEC.
FOOT - POUNDS/MIN.	3.030x10 ⁴	HORSEPOWER
FOOT - POUNDS/MIN.	3.241x10 ⁴	KG. - CALORIES/MIN.
FOOT - POUNDS/MIN.	2.260x10 ³	KILOWATTS
FOOT - POUNDS/MIN.	7.717x10 ³	BTU/MIN.
FOOT - POUNDS/MIN.	1.818x10 ³	HORSEPOWER
FOOT - POUNDS/MIN.	1.945x10 ³	KG. - CALORIES/MIN.
FOOT - POUNDS/MIN.	1.355818	WATTS
FURLONG	660	FEET
FURLONG	10	CHAIN
GALLON (BRIT.)	9.632619	CUBIC FT./HOUR
GALLON (BRIT.)	0.2727654	CUBIC METER/HOUR
GALLONS (US)/MIN.	8.020834	CUBIC FEET/HOUR
GALLONS (US)/MIN.	0.2271247	CUBIC METER/HOUR
GALLON (DRY)	268.8025	CUBIC INCH
GALLONS (LIQ.)	3785.412	CUBIC CENTIMETERS
GALLONS (LIQ.)	0.1336805	CUBIC FEET
GALLONS (LIQ.)	231	CUBIC INCHES
GALLONS (LIQ.)	3.785x10 ³	CUBIC METERS
GALLONS (LIQ.)	4.951x10 ³	CUBIC YARDS
GALLONS (LIQ.)	0.8326742	GALLONS (BRIT.)
GALLONS (LIQ.)	3.785412	LITERS

Given	Multiply By	To Find
GALLONS (LIQ.)	8	PINTS (LIQ.)
GALLONS (LIQ.)	4	QUARTS (LIQ.)
GALLONS WATER	8.3453	POUNDS OF WATER
GALLONS WATER/MIN.	6.0096	TONS WATER/24 HOUR
GALLONS - IMPERIAL	1.20095	U.S. GALLONS
GALLONS - U.S.	0.83267	IMPERIAL GALLONS
GALLONS (US)/MIN.	2.228x10 ³	CUBIC FEET/SEC.
GALLONS (US)/MIN.	8.020834	CUBIC FEET/HOUR
GALLONS (US)/MIN.	0.06308	LTRS./SEC.
GILL	7.21875	CUBIC INCH
GILL (BRIT.)	4	OUNCE (U.S.)
GILL (U.S.)	1.20095	GILL (U.S.)
GRAINS (TROY)	0.0648	GRAMS
GRAINS U.S. GAL.	17.119	PARTS/MILLION
GRAINS U.S. GAL.	142.86	POUNDS/MILLION GAL.
GRAINS U.S. GAL.	14.254	PARTS/MILLION
GRAMS	980.7	DYNES
GRAMS	15.432358	GRAINS
GRAMS	10 ³	KILOGRAMS
GRAMS	0.0352739	MILLOGRAMS
GRAMS	0.03215	OUNCES (TROY)
GRAMS	2.205x10 ³	POUNDS
GRAMS	0.7716179	SCRUPLE
GRAMS (TROY)	2.0833x10 ³	OUNCES (TROY)
GRAMS/CM.	5.600x10 ³	POUNDS/INCH
GRAMS/CM. CM.	62.43	POUNDS/CUBIC FOOT
GRAMS/CM. CM.	0.03613	POUNDS/CUBIC INCH
GRAMS/LITER	58.417	GRAINS/GAL.
GRAMS/LITER	8.345	POUNDS/1000 GAL.
GRAMS/LITER	0.062427	POUNDS/CUBIC FOOT
GRAMS/LITER	1000	PARTS/MILLION
GROSS	12	DOZEN
HAND	4	INCH
HECTARE	2.471054	ACRE
HECTARE	107639.1	SQUARE FT.
HOGHEAD	63	GALLONS
HORSEPOWER	42.4072	BTU/MIN.
HORSEPOWER	33000	FOOT - POUNDS/MIN.
HORSEPOWER	550	FOOT - POUNDS/SEC.
HORSEPOWER	1.014	HORSEPOWER (METRIC)
HORSEPOWER	10.7	KG. - CALORIES/MIN.
HORSEPOWER	0.7457	KILOWATTS
HORSEPOWER	745.7	WATTS
HORSEPOWER (BOILER)	33479	BTU/HOUR
HORSEPOWER (BOILER)	9.8095	KILOWATT
HORSEPOWER - HOUR	2547	BTU
HORSEPOWER - HOUR	1.98x10 ³	FOOT - POUNDS
HORSEPOWER - HOUR	641.7	KILOGRAM - CALORIES
HORSEPOWER - HOUR	2.737x10 ³	KILOGRAM - METERS
HORSEPOWER - HOUR	0.7457	KILOWATT - HOURS
HORSEPOWER - HOUR	1000	MILS
INCH	25.4	MILLIMETERS
INCHES OF MERCURY	0.33342	ATMOSPHERES
INCHES OF MERCURY	1.133	FEET OF WATER
INCHES OF MERCURY	345.3	KGS./SQUARE METER
INCHES OF MERCURY	70.73	LBS./SQUARE FT.
INCHES OF MERCURY	0.4912	LBS./SQUARE INCH
INCHES OF WATER	0.002458	ATMOSPHERES
INCHES OF WATER	0.07355	INCHES OF MERCURY
INCHES OF WATER	25.4	KGS./SQUARE METER
INCHES OF WATER	0.5781	OUNCES/SQUARE INCH
INCHES OF WATER	5.202	POUNDS/SQUARE FOOT
INCHES OF WATER	0.03613	POUNDS/SQUARE INCH
JOULE	0.000948	BTU
JOULE	0.238946	CALORIE
KILOGRAM	980665	DYNES
KILOGRAM	2.2046226	POUNDS
KILOGRAM	1.102x10 ³	TONS (SHORT)
KILOGRAM	10 ³	GRAMS
KILOGRAM - CALORIES	3.968	BTU
KILOGRAM - CALORIES	3086	FOOT - POUNDS
KILOGRAM - CALORIES	1.558x10 ³	HORSEPOWER - HOURS
KILOGRAM - CALORIES	1.162x10 ³	KILOWATT - HOURS
KILOMETERS	10 ³	CENTIMETERS
KILOMETERS	3280.84	FEET

Given	Multiply By	To Find
KILOMETERS	10 ³	METERS
KILOMETERS	0.6213712	MILES
KILOMETERS	1094	YARDS
KILOMETERS/HOUR	27.78	CENTIMETERS/SEC.
KILOMETERS/HOUR	54.68	FEET/MIN.
KILOMETERS/HOUR	0.9113	FEET/SEC.
KILOMETERS/HOUR	0.5396	KNOTS
KILOMETERS/HOUR	16.67	METER/MIN.
KILOMETERS/HOUR	0.6214	MILE/HOUR
KILOWATT - HOUR	3415	BTU
KILOWATT - HOUR	2.655x10 ⁶	FOOT - POUNDS
KILOWATT - HOUR	1.341	HORSEPOWER - HOUR
KILOWATT - HOUR	3.61x10 ³	JOULE
KILOWATT - HOUR	860.5	KILOGRAM - CALORIES
KILOWATT - HOUR	3.671x10 ³	KILOGRAM - METERS
KILOWATT - HOUR	56.869	BTU/MIN.
KILOWATTS	44253.7	FOOT - POUNDS/MIN.
KILOWATTS	737.6	FOOT - POUNDS/SEC.
KILOWATTS	1.34102	HORSEPOWER
KILOWATTS	14.3308	KG. - CALORIES/MIN.
KILOWATTS	1.355818	WATTS
KNOTS	1.150779	MILE (STATUTE)/HOUR
LEAGUE (STATUTE)	3	MILE (STATUTE)
LIGHT YEAR	5.8785x10 ¹²	MILE
LINK	0.01	CHAIN
LINK	7.92	INCHES
LITER	10 ³	CUBIC CENTIMETERS
LITER	0.03531	CUBIC FEET
LITER	61.02	CUBIC INCHES
LITER	10 ³	CUBIC METERS
LITER	1.308x10 ³	CUBIC YARDS
LITER	0.2642	GALLONS
LITER	2.113	PINTS (LIQ.)
LITER	0.908	QUARTS (DRY)
LITER	1.0567	QUARTS (LIQ.)
LITERS/MIN.	5.886x10 ³	CUBIC FT./SEC.
LITERS/MIN.	13.19815	GALLON (BRIT.)/HOUR
LITERS/MIN.	4.403x10 ³	GALLONS/SEC.
LITERS/SEC.	2.11888	CUBIC FT./MIN.
METERS	100	CENTIMETERS
METERS	3.2808399	FEET
METERS	10 ³	INCHES
METERS	10 ³	KILOMETERS
METERS	10 ³	MILLIMETERS
METERS	1.093613	YARDS
METERS/MIN.	1.667	CENTIMETERS/SEC.
METERS/MIN.	3.281	FEET/MIN.
METERS/MIN.	0.05468	FEET/SEC.
METERS/MIN.	0.006	KILOMETER/HOUR
METERS/MIN.	0.03728	MILE/HOUR
METERS/SEC.	196.8	FEET/MIN.
METERS/SEC.	3.281	FEET/SEC.
METERS/SEC.	3.6	KILOMETER/HOUR
METERS/SEC.	0.06	KILOMETER/MIN.
METERS/SEC.	2.236936	MILE/HOUR
METERS/SEC.	0.03728	MILE/MIN.
MIL	0.001	INCH
MIL	0.0254	MILLIMETER
MILE	320	ROD
MILE	1.609x10 ³	CENTIMETERS
MILE	5280	FEET
MILE	1.609	KILOMETERS
MILE	1760	YARDS
MILES/HOUR	44.7	CENTIMETERS/SEC.
MILES/HOUR	88	FEET/MIN.
MILES/HOUR	1.467	FEET/SEC.
MILES/HOUR	1.609	KILOMETER/HOUR
MILES/HOUR	0.8684	KNOTS
MILES/HOUR	26.82	METERS/MIN.
MILES/HOUR	1.609344	KILOMETER/HOUR
MILES/HOUR	0.8689762	KNOTS
MILES/MIN.	2682	CENTIMETERS/SEC.
MILES/MIN.	88	FEET/SEC.
MILES/MIN.	1.609	KILOMETER/MIN.
MILES/MIN.	60	MILE/HOUR
MILLIGRAMS	10 ³	GRAMS

Given	Multiply By	To Find
MILLIGRAM/LITER	1	PARTS/MILLION
MILLILITERS	0.0610237	CUBIC INCH
MILLILITERS	0.0338142	FLUID OUNCE
MILLILITERS	10 ³	LITER
MILLIMETERS	0.1	CENTIMETERS
MILLIMETERS	0.03937	INCHES
MILLION GAL./DAY	1.54723	CUBIC FT./SEC.
MINER'S INCHES	1.5	CUBIC FT./MIN.
MINUTES (ANGLE)	2.909x10 ⁴	RADIANS
NEWTON - METER	0.737562	FOOT - POUNDS - FORCE
OUNCE	16	DRAMS
OUNCE	437.5	POUNDS
OUNCE	0.0625	GRAMS
OUNCE	28.349527	GRAMS
OUNCE	0.9115	OUNCES (TROY)
OUNCE	2.790x10 ⁴	TONS (LONG)
OUNCE (FLUID)	2.835x10 ⁴	TONS (METRIC)
OUNCE (FLUID)	1.805	CUBIC INCHES
OUNCE (FLUID)	0.02957	LITER
OUNCE (FLUID)	30	MILLILITERS
OUNCE (FLUID)	1.040843	OUNCES (BRIT. FLUID)
OUNCE (TROY)	480	GRAINS
OUNCE (TROY)	0.20	PENNYWEIGHTS (TROY)
OUNCE (TROY)	0.83333	POUNDS (TROY)
OUNCE (TROY)	31.103481	GRAMS
OUNCE (TROY)	1.09714	OUNCES (AVOIR.)
OUNCE (TROY)	0.0625	POUNDS/SQUARE INCH
OUNCE/SQUARE INCH	3	FEET
PALM	2.5	INCH
PARTS/MILLION	0.0584	GRAINS/U.S. GAL.
PARTS/MILLION	0.07016	GRAINS/IMP. GAL.
PARTS/MILLION	8.345	