

คูณค่าที่ได้ ด้วยตัวเลขนี้ จะได้

Multiply	By	To Obtain
Gallons/minute	8.0208 Area (square feet)	Overflow rate (feet/hour)
Gallons water/minute	6.0086	Tons water/24 hours
Grains (troy)	0.0648	Grams
Grains (troy)	0.04167	Pennyweights (troy)
Grains (troy)	2.0833x10 ³	Ounces (troy)
Grains/U.S. gallon	17.118	Parts/million
Grains/U.S. gallon	142.86	Lbs./million gallons
Grains/Imperial gallon	14.254	Parts/million
Grams	15.43	Grains
Grams	10 ³	Kilograms
Grams	10 ³	Milligrams
Grams	0.03527	Ounces
Grams	0.03215	Ounces (troy)
Grams	2.205x10 ³	Pounds
Grams/centimeter	560x10 ³	Pounds/inch
Grams/cubic centimeter	62.43	Pounds/cubic foot
Grams/cubic centimeter	0.03613	Pounds/cubic inch
Grams/liter	58.417	Grains/gallon
Grams/liter	8.345	Pounds/1000 gallons
Grams/liter	0.062427	Pounds/cubic foot
Grams/liter	1000	Parts/million
Hectares	2.471	Acres
Hectares	1.076x10 ⁶	Square feet
Hectograms	100	Grams
Hectoliters	100	Liters
Hectometers	100	Meters
Hectowatts	100	Watts
Horsepower	42.44	B.T.U./minute
Horsepower	33, 000	Foot-lbs./minute
Horsepower	550	Foot-lbs./second
Horsepower	1.014	Horsepower (metric)
Horsepower	10.70	Kg.-calories/minute
Horsepower	0.7457	Kilowatts
Horsepower	745.7	Watts
Horsepower (boiler)	33, 479	B.T.U./hour
Horsepower (boiler)	9.803	Kilowatts
Horsepower-hours	2547	B.T.U.
Horsepower-hours	1.98x10 ⁶	Foot-lbs.
Horsepower-hours	641.7	Kilogram-calories
Horsepower-hours	2.737x10 ⁶	Kilogram-meters
Horsepower-hours	0.7457	Kilowatt-hours
Inches	2.54	Centimeters
Inches of mercury	0.03342	Atmospheres
Inches of mercury	1.133	Feet of water
Inches of mercury	345.3	Kgs./square meter
Inches of mercury	70.73	Lbs./square foot
Inches of mercury	0.4912	Lbs./square inch
Inches of water	0.002458	Atmospheres

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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	Lbs./square foot
Inches of water	0.03613	Lbs./square foot
Kilograms	2.205	Lbs.
Kilograms	1.102x10 ³	Tons (short)
Kilograms	10 ³	Grams
Kilograms-calories	3.968	B.T.U.
Kilograms-calories	3086	Foot-pounds
Kilograms-calories	1.558x10 ³	Horsepower-hours
Kilograms-calories	1.162x10 ³	Kilowatt-hours
Kilogram-cal./min.	51.43	Foot-pounds/second
Kilogram-cal./min.	0.09351	Horsepower
Kilogram-cal./min.	0.06972	Kilowatts
Kgs./meter	0.6720	Lbs./foot
Kgs./square meter	9.678x10 ⁴	Atmospheres
Kgs./square meter	3.281x10 ³	Feet of water
Kgs./square meter	2.896x10 ³	Inches of mercury
Kgs./square meter	0.2048	Lbs./square foot
Kgs./square meter	1.422x10 ³	Lbs./square inch
Kgs./square millimeter	10 ³	Kgs./square meter
Kiloliters	10 ³	Liters
Kilometers	10 ³	Centimeters
Kilometers	3281	Feet
Kilometers	10 ³	Meters
Kilometers	0.6214	Miles
Kilometers	1094	Yards
Kilometers/hour	27.78	Centimeters/second
Kilometers/hour	54.68	Feet/minute
Kilometers/hour	0.9113	Feet/second
Kilometers/hour	0.5396	Knots
Kilometers/hour	16.67	Meters/minute
Kilometers/hour	0.6214	Miles/hour
Kms./hr./sec.	27.78	Cms./sec./sec.
Kms./hr./sec.	0.9113	Feet/sec./sec.
Kms./hr./sec.	0.2778	Meters/sec./sec.
Kilowatts	56.92	B.T.U./minute
Kilowatts	4.425x10 ⁶	Foot-lbs./minute
Kilowatts	737.6	Foot-lbs./second
Kilowatts	1.341	Horsepower
Kilowatts	14.34	Kg.-calories/minute
Kilowatts	10 ³	Watts
Kilowatt-hours	3415	B.T.U.'s
Kilowatt-hours	2.655x10 ⁶	Foot-lbs.
Kilowatt-hours	1.341	Horsepower-hours
Kilowatt-hours	860.5	Kilogram-calories
Kilowatt-hours	3.671x10 ⁶	Kilogram-meters
Liters	10 ³	Cubic centimeters

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Liters	0.03531	Cubic feet
Liters	61.02	Cubic inches
Liters	10 ³	Cubic meters
Liters	1.308x10 ³	Cubic yards
Liters	0.2642	Gallons
Liters	2.113	Pints (liquid)
Liters	1.057	Quarts (liquid)
Liters/minute	5.886x10 ⁴	Cubic feet/second
Liters/minute	4.403x10 ⁴	Gallons/second
Meters	100	Centimeters
Meters	3.281	Feet
Meters	39.37	Inches
Meters	10 ³	Kilometers
Meters	1001	Millimeters
Meters	1.094	Yards
Meters/minute	1.667	Centimeters/second
Meters/minute	3.281	Feet/minute
Meters/minute	0.05468	Feet/second
Meters/minute	0.06	Kilometers/hour
Meters/minute	0.03728	Miles/hour
Meters/second	196.8	Feet/minute
Meters/second	3.281	Feet/second
Meters/second	3.6	Kilometers/hour
Meters/second	0.06	Kilometers/minute
Meters/second	2.237	Miles/hour
Meters/second	0.03728	Miles/minute
Microns	10 ⁴	Meters
Miles	1.609x10 ³	Centimeters
Miles	5280	Feet
Miles	1.609	Kilometers
Miles	1760	Yards
Miles/hour	44.70	Centimeters/second
Miles/hour	88	Feet/Minute
Miles/hour	1.467	Feet/second
Miles/hour	1.609	Kilometers/hour
Miles/hour	0.8684	Knots
Miles/hour	26.82	Meters/minute
Miles/minute	2682	Centimeters/second
Miles/minute	88	Feet/second
Miles/minute	1.609	Kilometers/minute
Miles/minute	60	Miles/hour
Milligrams	10 ³	Grams
Milliliters	10 ³	Liters
Millimeters	0.1	Centimeters
Millimeters	0.03937	Inches
Milligrams/liter	1	Parts/million
Million gallons/day	1.54723	Cubic feet/second
Minutes (angle)	2.909x10 ⁴	Radians
Ounces	16	Drams