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65334517990 143669878662 33279552.934426 30712029.440678 60505251870 14346287808 45884573364 23937330.142857 21651068.439394 63602649254 35082052.050847 6101435828 31794093 59183354918 79473421536 25324986.857143 38094044231 12169474.763636 2088766.4603175 16384464.561798 548251.95348837 51939572.131579 661059589.33333 1003387214 6972154.2272727 9157047276



LENGTH	
Metric	Customary
1 kilometer = 1000 meters	1 mile = 1760 yards
1 meter = 100 centimeters	1 mile = 5280 feet
1 centimeter = 10 millimeters	1 yard = 3 feet
	1 foot = 12 inches

CAPACITY AND VOLUME	
Metric	Customary
1 liter = 1000 milliliters	1 gallon = 4 quarts
	1 gallon = 128 fluid ounces
	1 quart = 2 pints
	1 pint = 2 cups
	1 cup = 8 fluid ounces

MASS AND WEIGHT	
Metric	Customary
1 kilogram = 1000 grams	1 ton = 2000 pounds
1 gram = 1000 milligrams	1 pound = 16 ounces

TIME	
1 year = 365 days	
1 year = 12 months	
1 year = 52 weeks	
1 week = 7 days	
1 day = 24 hours	
1 hour = 60 minutes	
1 minute = 60 seconds	

Weight conversion tables

For newborn babies and infants

lb	oz	kg	lb	oz	kg	lb	oz	kg	lb	oz	kg
0	4	8	2.041	0	8	1	3.657	0	11	10	5.273
0	4	8	2.070	0	8	2	3.685	0	11	11	5.201
0	4	10	2.098	0	8	3	3.714	0	11	12	5.330
0	4	11	2.126	0	8	4	3.742	0	11	13	5.358
0	4	12	2.154	0	8	5	3.770	0	11	14	5.386
0	4	13	2.183	0	8	6	3.799	0	11	15	5.415
0	4	14	2.211	0	8	7	3.827	0	12	0	5.443
0	4	15	2.240	0	8	8	3.856	0	12	1	5.471
0	5	0	2.268	0	8	9	3.884	0	12	2	5.500
0	5	1	2.296	0	8	10	3.912	0	12	3	5.528
0	5	2	2.325	0	8	11	3.941	0	12	4	5.557
0	5	3	2.353	0	8	12	3.969	0	12	5	5.585
0	5	4	2.381	0	8	13	3.997	0	12	6	5.613
0	5	5	2.410	0	8	14	4.026	0	12	7	5.642
0	5	6	2.438	0	8	15	4.054	0	12	8	5.670
0	5	7	2.466	0	9	0	4.082	0	12	9	5.698
0	5	8	2.495	0	9	1	4.111	0	12	10	5.727
0	5	9	2.523	0	9	2	4.139	0	12	11	5.755
0	5	10	2.551	0	9	3	4.167	0	12	12	5.783
0	5	11	2.580	0	9	4	4.196	0	12	13	5.812
0	5	12	2.608	0	9	5	4.224	0	12	14	5.840
0	5	13	2.637	0	9	6	4.252	0	12	15	5.868
0	5	14	2.665	0	9	7	4.281	0	13	0	5.897
0	5	15	2.693	0	9	8	4.309	0	13	1	5.925
0	6	0	2.722	0	9	9	4.337	0	13	2	5.953
0	6	1	2.750	0	9	10	4.366	0	13	3	5.982
0	6	2	2.778	0	9	11	4.394	0	13	4	6.010
0	6	3	2.807	0	9	12	4.423	0	13	5	6.038
0	6	4	2.835	0	9	13	4.451	0	13	6	6.067
0	6	5	2.863	0	9	14	4.479	0	13	7	6.095
0	6	6	2.892	0	9	15	4.508	0	13	8	6.123
0	6	7	2.920	0	10	0	4.536	0	13	9	6.152
0	6	8	2.948	0	10	1	4.564	0	13	10	6.180
0	6	9	2.977	0	10	2	4.592	0	13	11	6.209
0	6	10	3.005	0	10	3	4.621	0	13	12	6.237
0	6	11	3.033	0	10	4	4.649	0	13	13	6.265

WEIGHT LOSS AND WEIGHT CONVERSION CHART

Birth Weight		10N Weight Loss	
lb. oz.	Kilograms	lb. oz.	Kilograms
4 lb. 8 oz.	2.06	4 lb. 1 oz.	1.84
4 lb. 10 oz.	2.10	4 lb. 3 oz.	1.88
4 lb. 12 oz.	2.14	4 lb. 4 oz.	1.94
4 lb. 14 oz.	2.17	4 lb. 5 oz.	1.99
5 lb.	2.27	4 lb. 6 oz.	2.04
5 lb. 2 oz.	2.32	4 lb. 8 oz.	2.09
5 lb. 4 oz.	2.36	4 lb. 10 oz.	2.14
5 lb. 6 oz.	2.44	4 lb. 12 oz.	2.19
5 lb. 8 oz.	2.48	5 lb. 0 oz.	2.25
5 lb. 10 oz.	2.50	5 lb. 1 oz.	2.30
5 lb. 12 oz.	2.51	5 lb. 3 oz.	2.35
5 lb. 14 oz.	2.56	5 lb. 5 oz.	2.40
6 lb.	2.72	5 lb. 6 oz.	2.45
6 lb. 2 oz.	2.76	5 lb. 8 oz.	2.50
6 lb. 4 oz.	2.84	5 lb. 10 oz.	2.55
6 lb. 6 oz.	2.89	5 lb. 12 oz.	2.60
6 lb. 8 oz.	2.95	6 lb. 0 oz.	2.65
6 lb. 10 oz.	3.01	6 lb. 2 oz.	2.70
6 lb. 12 oz.	3.06	6 lb. 4 oz.	2.74
6 lb. 14 oz.	3.12	6 lb. 6 oz.	2.81
7 lb.	3.18	6 lb. 8 oz.	2.86
7 lb. 2 oz.	3.23	6 lb. 10 oz.	2.91
7 lb. 4 oz.	3.29	6 lb. 12 oz.	2.96
7 lb. 6 oz.	3.35	7 lb. 0 oz.	3.01
7 lb. 8 oz.	3.40	7 lb. 2 oz.	3.06
7 lb. 10 oz.	3.46	7 lb. 4 oz.	3.11
7 lb. 12 oz.	3.52	7 lb. 6 oz.	3.16
7 lb. 14 oz.	3.57	7 lb. 8 oz.	3.21
8 lb.	3.63	7 lb. 10 oz.	3.27
8 lb. 2 oz.	3.69	7 lb. 12 oz.	3.32
8 lb. 4 oz.	3.74	8 lb. 0 oz.	3.37
8 lb. 6 oz.	3.80	8 lb. 2 oz.	3.42
8 lb. 8 oz.	3.86	8 lb. 4 oz.	3.47
8 lb. 10 oz.	3.91	8 lb. 6 oz.	3.52
8 lb. 12 oz.	3.97	8 lb. 8 oz.	3.57
8 lb. 14 oz.	4.03	8 lb. 10 oz.	3.62
9 lb.	4.08	8 lb. 12 oz.	3.67
9 lb. 2 oz.	4.14	9 lb. 0 oz.	3.73
9 lb. 4 oz.	4.20	9 lb. 2 oz.	3.78
9 lb. 6 oz.	4.25	9 lb. 4 oz.	3.83
9 lb. 8 oz.	4.31	9 lb. 6 oz.	3.88
9 lb. 10 oz.	4.37	9 lb. 8 oz.	3.93
9 lb. 12 oz.	4.42	9 lb. 10 oz.	3.98
9 lb. 14 oz.	4.48	9 lb. 12 oz.	4.03
10 lb.	4.54	10 lb.	4.09
10 lb. 2 oz.	4.59	10 lb. 2 oz.	4.13
10 lb. 4 oz.	4.65	10 lb. 4 oz.	4.18
10 lb. 6 oz.	4.71	10 lb. 6 oz.	4.24
10 lb. 8 oz.	4.76	10 lb. 8 oz.	4.29

HEIGHT CONVERSION

1 inch = 2.54 centimeters
1 centimeter = 0.39 inches

HEIGHT (Inches)	HEIGHT (Centimeters)	HEIGHT (Meters)
4' 8"	56	142.2
4' 9"	57	144.8
4' 10"	58	147.3
4' 11"	59	149.9
5' 0"	60	152.4
5' 1"	61	154.9
5' 2"	62	157.5
5' 3"	63	160.0
5' 4"	64	162.2
5' 5"	65	165.1
5' 6"	66	167.6
5' 7"	67	170.2
5' 8"	68	172.7
5' 9"	69	175.3
5' 10"	70	177.8
5' 11"	71	180.3
6' 0"	72	182.9
6' 1"	73	185.4
6' 2"	74	188.0
6' 3"	75	190.5
6' 4"	76	193.0
6' 5"	77	195.6
6' 6"	78	198.1



Conversion chart for Cups to weight by Ingredient.

Ingredient	+ = More than : - = Less than		
	Cups	Grams/kg	Ounces/lbs
Almonds - chopped/flaked	1	75g	+2.5oz
Almonds - ground	1	150g	-5.5oz
Almonds - shelled, whole	1	150g	-5.5oz
Apples - chopped/diced	1	100g	3.5oz
Apricots - dried	1	150g	-5.5oz
Baking Powder	1	180g	-6.5oz
Beans - All - dry	1	200g	7oz
Beans - Black, Kidney - cooked	1	60g	+2oz
Beans - Lima, Navy - cooked	1	75g	+2.5oz
Black Treacle	1	325g	-11.5oz
Black/Redcurrants	1	100g	3.5oz
Bread - fresh/stale - broken into pieces	1	50g	-2oz
Breadcrumbs - Fresh	1	50g	-2oz
Butter	1	225g	-8oz
Butter/Margarine/Fat/Lard/Shortening	1	225g	-8oz
Capers - whole drained	1	175g	+6oz
Cashew Nuts - whole/chopped	1	150g	-5.5oz
Cherries - fresh/ pitted	1	225g	-8oz
Chestnuts - fresh	1	125g	-4.5oz
Chocolate - grated	1	125g	-4.5oz
Chocolate Chips	1	175g	+6oz
Cocoa Powder	1	100g	3.5oz
Coconut - flaked/grated	1	75g	+2.5oz
Coriander - chopped	1	50g	-2oz
Corn Syrup	1	300g	10.5oz
Cornflour	1	125g	-4.5oz
Cornmeal	1	150g	-5.5oz
Cranberries - Raw/cooked	1	100g	3.5oz
Currants - dried	1	150g	-5.5oz
Dates - pitted, roughly chopped	1	175g	+6oz
Dates - whole	1	225g	-8oz
Fats	1	225g	-8oz
Flour - Cornflour	1	125g	-4.5oz
Flour - Oatmeal	1	100g	3.5oz
Flour - White, Rye, Barley/Besan	1	100g	3.5oz
Flour - Whole Wheat/Atta	1	150g	-5.5oz
Flour - Whole wheat	1	120g	+4oz
Garlic Flakes	1	140g	-5oz
Ginger - fresh - chopped	1/2	50g	-2oz
Golden syrup	1	350g	-12.5oz
Grated cheese	1	110g	-4oz
Hazelnuts - chopped	1	175g	+6oz
Hazelnuts - whole	1	150g	-5.5oz
Honey	1	350g	-12.5oz
Jam - all	1	325g	-11.5oz
Lard/fats	1	225g	-8oz

Energy Joules, Btu, calories, electronvolt, erg, watt hour, therm, toe, tce, More... This is partly due to the substantial financial and cultural costs involved in changing a measurement system compared to the potential benefit of using a standardized system. Force Dyne, gram-force, poundals, newtons, pounds, kgm-force, More... By 1920, the percentage of the world's population using the imperial system or the US customary system was ~22%, with 25% using mainly the metric system, and 53% using neither. A unit of measurement is a defined magnitude of a quantity that it used as a standard for measurement for the same kind of quantity, such as measurements of length, weight, and volume. Eventually, when William the Conqueror became King of England, he retained the 5400-grain pound for minting coins, but reverted to the 7200-grain pound for other purposes. They used a coin called a silver dirhem as a basic measure of weight, which had a weight roughly equivalent to 45 fully grown grains of barley. Pressure dyne/sq cm, Pascal, poundals/sq foot, Torr, inch H2O, inch mercury, More... Although Congress considered Jefferson's report, it was not adopted. Though many countries used the pound from that point onward, including England (the British pound sterling, or GBP was equal to one pound-weight of silver in King Offa's time), the avoirdupois weight system was adopted during the reign of Queen Elizabeth in the 16th century. Frequency Hertz, cycles per second, revolutions per second, degrees per second, radians per second, many more... A committee that was formed in France comprised of some of the most prominent scientists of the day came to a similar conclusion, and also proposed a decimal system for all weights and measures. In China, the first emperor Shi Huang Di created a system of weights and measures in the third century BCE (Before the Common Era). Mapping Many calculators and converters related to mapping and navigation. Cooking Various cooking volume conversions, including Drop, Dash, Pinch, Teaspoons, Tablespoons, Cups, etc. The measurement of weight was based on the shi, which was equivalent to approximately 132 pounds. Plus other cooking conversions such as butter weight, and gas mark temperatures. In Great Britain, John Riggs-Miller lost his British Parliamentary seat in the 1790 election. For example, in ancient India, a measure of weight called the "Satamana" was used, and was equal to the weight of 100 gunja berries. Liters, Fluid Ounces, Pints, Quarts, Gallons, Milliliter/cc, Barrels, Gill, Hoghead, More... Clothing Convert clothing sizes between many different countries. Brief History of the Metric System In 1668, John Wilkins proposed a decimal system in which length, area, volume, and mass were linked to each other based on a pendulum that had a beat of one second as a base unit of length. Weight/Mass Kilograms, Ounces, Pounds, Troy Pounds, Stones, Tons, More... It has been adopted by all developed countries except for the United States, though as previously mentioned, it is used in science, as well as heavily in the military, even in the US. Miscellaneous Several calculators and converters that didn't fit any other category Numbers Number conversions and information. In 1790, Charles Maurice de Talleyrand-Perigord, the Prince of Talleyrand, approached the British (represented by John Riggs-Miller) and the Americans (represented by Thomas Jefferson) with proposals to define a common standard of length based on the length of a pendulum. Select the current unit in the left column, the desired unit in the right column, and enter a value in the left column to generate the resulting conversion. Speed centimeters/second, meters/second, kilometers/hour, feet/second, feet/minute, miles/hour, knots, mach, More... In the past, many systems of measurement were defined on a local level, and could be based on factors as arbitrary as the length of a king's thumb. In 1670, Gabriel Mouton proposed a decimal system that was instead based on the circumference of the earth, an idea supported by other prominent scientists of the time such as Jean Picard and Christiaan Huygens, but that did not take hold for approximately another 100 years. While England also adopted this measure, a shortage of silver caused King Offa to reduce the measurement of the pound to 5400 grains in order to use smaller coins. In that same year, Thomas Jefferson, presented the "Plan for Establishing Uniformity in the Coinage, Weights, and Measures of the United States," which advocated for a decimal system in which units were related to each other by powers of ten. Includes separate pages for mass based, volume based, and mole based flowrates. History of the Pound In the eighth and ninth centuries of the Common Era (CE), Arab civilization flourished in the Middle East and Spain. Objects and Shapes Various calculators for finding volume, area, and surface area for various different objects and shapes. Volume Liquid and Dry. Astronomical Astronomical unit, light-years, parsecs, More... Angles Gradients, Radians, Degrees, Minutes, Seconds, Points, More... Temperature Celsius, Fahrenheit, Rankine, Reaumur, and Kelvin Torque Pound-force Foot, Pound-force Inch, Kilogram-force Meter, and Newton meter Viscosity Poise, Centipoise, Water, Oil, Glycerin, more... The International System of Units, currently the most widely used system of measurement, was published in 1960. Date/Time Several different converters and calculators related to dates and times. It was not until 1799, however, that the metric system was officially adopted in France, though it was still not universally observed across the country. While this may work on a local level, when considering trade, as well as science, having systems of units based on units that others may not be able to relate to or understand makes interaction difficult. The Chinese also developed a means to ensure accuracy through the use of a special size of bowl used for measurements that also made a specific sound when struck - if the sound was off pitch, the measurement was not accurate. Density kg/cubic meter, lbm/cubic foot, lbm/gallon, aluminum, copper, gold, water, More... Base conversion, SI Standard prefixes, American and British naming conventions, and more... Computers and Electronics Various conversions and calculators related to computers and electronics. All Conversion Pages and Categories Acceleration Many different acceleration constants. The Chi and Zhang were units of length equivalent to approximately 25 centimeters (9.8 inches) and 3 meters (9.8 feet) respectively. As such, the development of more universal and consistent systems developed over time. A full list of unit conversions is available at unitconverters.net. The avoirdupois was equivalent to 7,000 grains, 256 drams of 27.344 grains each, or 16 ounces of 437 1/2 grains each. As such, the measurement system was only implemented in France, and in 1795, the metric system was formally defined in French law. Light Conversion calculators for illuminance and luminance. Power Watts, BTU/hour, foot-lbs/second, Horsepower, kilowatts, More... By the mid-eighteenth century, it was clear to nations who traded and exchanged scientific ideas that standardization of weights and measures was necessary. Although SI is used almost universally in science (including in the US), some countries such as the United States still use their own system of units. Finance Several calculators and converters related to finance Flow Rate Many different flowrate conversions. Historically, many different systems of units have been used, where a system of units is defined as a collection of units of measurement with rules that relate them to each other. Since 1959, the avoirdupois pound has been officially defined in most English-speaking countries as 0.45359237 kilograms. By 1875, two thirds of the European population, and nearly half the world's population had adopted the metric system. g unit, meter/square second, more... Ten dirhems comprised a Wukryeh, which was translated into Latin as an "uncia" - the origin of the word "ounce." Over time, trade spread from the Mediterranean area to Europe, including the northern German City States. As a result, a pound, 16 ounces of silver, or 7200 grains, became a commonly used measure in many regions. Today, some of the systems of units in use include the metric system, the imperial system, and the United States customary units. Fun Stuff Several fun and interesting calculators and conversions Length/Distance Millimeters, Centimeters, Inches, Feet, Yards, Meters, Kilometers, Miles, Mils, Rods, Fathoms, Nautical Miles, More... home / other / conversion calculator Use this Conversion Calculator to convert between commonly used units. It was a system based on the weight of coal, and its name was derived from the French phrase "avoir de pois" (goods of weight or property). The International System of Units (SI) is the standard metric system that is currently used, and consists of seven SI base units of length, mass, time, temperature, electric current, luminous intensity, and amount of substance. The Arabs used coins as a measurement of units of weight since a minted coin could not easily be cut or shaved to reduce its weight, and thus provided a measurable standard. As such, many unit converters including this Conversion Calculator exist, and will continue to do so to ensure that people globally are able to communicate different measurements effectively. Different systems of measurement also developed over time in Asian countries. Since US customary units (USC) are so entrenched in the United States, and SI is already used in most applications where standardization is important, everyday use of USC is still prevalent in the United States, and is unlikely to change. The spread of the metric system did not occur quickly, and areas that were annexed by France during Napoleon's reign were the first to adopt the metric system. Area Square centimeter, Square meter, Square inch, Square foot, Square mile, Square Kilometer, Acres, Circles, More...

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