

How Many Ounces Is 120 Grams

Dry bulk ingredients, such as sugar and flour, are measured by weight in most of the world ("250 g flour"), and by volume in North America ("1/2 cup flour"). Small quantities of salt and spices are generally measured by volume worldwide, as few households have sufficiently precise balances to measure by weight. 578707723a == Etymology == 578707723a The word "yarn" comes from Middle English, from the Old English gearn, akin to Old High German garn, "yarn", Dutch garen, Ancient Greek χορδή (chordē, "string"), and Sanskrit hira, "band". It originally referred to entrails. 578707723a Today, most of the world prefers metric measurement by weight, though the preference for volume measurements continues among home cooks in the United States and the rest of North America. Different ingredients are measured in different ways: 578707723a All smoked sausages are cured. The reason is the threat of botulism. The bacterium responsible, *Clostridium botulinum*, is ubiquitous in the environment, grows in the anaerobic conditions created in the interior of the sausage, and thrives in the 4 °C (39 °F) to 60 °C (140 °F) temperature range common in the smoke house and subsequent ambient storage. Thus, for safety reasons, sausages are cured before smoking.... 578707723a

Cup (unit) Coffee carafes used with The cup is a cooking measure of volume, commonly associated with cooking and serving sizes. Because actual drinking cups may differ greatly from the size of this unit, standard measuring cups may be used, with a metric cup commonly being rounded up to 240 millilitres (legal cup), but 250 ml is also used depending on the measuring scale. In the US customary system, it is equal to one-half US pint (8. 0 US fl oz; 8. A "cup" of coffee in the US is usually 4 fluid ounces (118 ml), brewed using 5 fluid ounces (148 ml) of water. 3 imp fl oz; 236. different ways. 6 ml) 578707723a

In cooking, baking, distance measurement and temperature measurement, customary units are generally used rather than metric. 578707723a Two further variations on Alligation occur : Alligation Partial and Alligation Total (see John King's Arithmetic Book 1795 which includes worked examples.) The technique is not used in schools although it is used still in pharmacies for quick calculation of quantities. 578707723a

Metrication in the United States customary units have been defined in terms of metric units since the 19th century, and, according to United States law, the SI has been the "preferred system of weights and measures for United States trade and commerce" since 1988. U. For example, California allows possession of "an ounce"; Metrication is the process of

introducing what is now the International System of Units, also known as SI units, to replace a jurisdiction's traditional measuring units. grams or ounces depending on the size is also common in states that have legalized marijuana. S 578707723a

== Alcohol concentration == 578707723a For most of history, most cookbooks did not specify quantities precisely, instead talking of "a nice leg of spring lamb", a "cupful" of lentils, a piece of butter "the size of a small apricot", and "sufficient" salt. Informal measurements such as a "pinch", a "drop", or a "hint" (soupçon) continue to be used from time to time. In the US, Fannie Farmer introduced the more exact specification of quantities by volume in her 1896 Boston Cooking-School Cook Book. 578707723a Sausages come in two main types: fresh and cured. Cured sausages may be either cooked or dried. Many cured sausages are smoked, but this is not mandatory. The curing process itself changes the meat and imparts its own flavors. An example is the difference in taste between a pork roast and a ham. 578707723a == Description == 578707723a == Examples == 578707723a == Overview == 578707723a In most... 578707723a

Yarn Yarn can be made of a number of natural or synthetic materials, and comes in a variety of colors and thicknesses (referred to as "weights"). Although yarn may be dyed different colours, most yarns are solid coloured with a uniform hue. Yarn quantities for handcrafts are usually measured and sold by weight in ounces (oz) or grams (g) Yarn is a long continuous length of interlocked fibres, used in sewing, crocheting, knitting, weaving, embroidery, ropemaking, and the production of textiles. Modern manufactured sewing threads may be finished with wax or other lubricants to withstand the stresses involved in sewing. Thread is a type of yarn intended for sewing by hand or machine. it is only used in the manufacture of woven fabrics. Embroidery threads are yarns specifically designed for needlework 578707723a

However, the SI is used extensively in fields such as science, medicine, electronics, the military, automobile production and repair... 578707723a The redcurrant or red currant (*Ribes rubrum*) is a member of the genus *Ribes* in the family Grossulariaceae. The species is native to western Europe. *Ribes rubrum* is a deciduous shrub normally growing to 1–1.5 metres (3+1/2–5 feet) tall, occasionally 2 m (7 ft), with five-lobed leaves arranged spirally on the stems. The flowers are inconspicuous yellow-green, in pendulous 4–8-centimetre (1+1/2–3+1/4-inch) racemes, maturing into bright red translucent edible berries about 8–12 millimetres (3/8–1/2 in) diameter; the wild plant has 3–10 berries on each raceme. The plant is self-pollinating but produces more fruit when pollinated by another plant of a different variety. An established bush can produce 3–4 kilograms (6+1/2–8+3/4 pounds) of berries from mid- to late summer. 578707723a == History == 578707723a

Alcohol measurements 6 US fluid ounces (18 ml) of alcohol. A "standard drink" is used globally to quantify alcohol intake, though its definition varies widely by country. In the United States, the standard drink contains 0. Alcohol concentration in

beverages is commonly expressed as alcohol by volume (ABV), ranging from less than 0. Serving sizes of alcoholic beverages also vary by country. This is approximately Alcohol measurements are units of measurement for determining amounts of beverage alcohol. drink; it is not used to determine serving sizes. 1% in fruit juices to up to 98% in rare cases of spirits 578707723a

Redcurrant and contain negligible fat (table). The species is widely cultivated and has escaped into the wild in many regions. In a reference amount of 100 grams (3+1/2 ounces), redcurrants supply 234 kilojoules (56 kilocalories) of food energy The redcurrant or red currant (*Ribes rubrum*) is a member of the genus *Ribes* in the family Grossulariaceae. It is native to western Europe 578707723a

French livre Several different livres existed, some concurrently.); 8 Troy ounces of The livre (abbreviation: £ or ₤. (so, one Troy ounce of gold was worth approximately 4 Louis or 93₤. The livre was the name of coins and of units of account. Troy ounces (a mark, or about 250 grams) of gold was worth 740₤. 9s. , French for libra (pound)) was the currency of Kingdom of France and its predecessor states of Francia and West Francia from 781 to 1794 578707723a

Wiluna Gold Mine Wiluna is one of the Goldfields' great mining centres, with historical production plus current resources of more than 310 tonnes (10 million troy ounces). 107 ozt/short ton) Open pits: Wiluna Gold Mine is an active gold mine operated by Wiluna Mining Corporation (administrators appointed) near the town of Wiluna, 940 kilometres (580 mi) north of Perth in Western Australia's Goldfields region. 2 million troy ounces): Underground: 127 tonnes (4. were over 190 tonnes (6. 08 million troy ounces) at 3. 66 grams per tonne (0 578707723a

== United States == 578707723a

Cooking weights and measures A UK pint is 20 UK fluid ounces (about 19. fluid ounces. A US pint (16 US fluid ounces) is about 16. 21 US fluid ounces or 568 In recipes, quantities of ingredients may be specified by mass (commonly called weight), by volume, or by count. 65 UK fluid ounces or 473 mL 578707723a

Sausage making Primitive societies learned that dried berries and spices could be added to dried meat. As Sausage making originally developed as a means to preserve and transport meat. Sodium and potassium nitrite are quite toxic to humans with the lethal dose being about 4 grams. The procedure of stuffing meat into casings remains basically the same today, but sausage recipes have been greatly refined and sausage making has become a highly respected culinary art. 75 ounces per 100 pounds). The origins of meat preservation are lost to the ages but probably began when humans began to realize the

preservative value of salt. 7 gram per kilogram (2 578707723a

The U.S. has a national policy to adopt the metric system. Under Executive Order 12770, signed in 1991 by President George H.W. Bush, all U.S. agencies were required to adopt the metric system. However, conversion was made not mandatory, so U.S. customary units remain in common use in government (for example, speed limits are still posted in miles per hour) and in many industries. There is government policy and metric (SI) program to implement and assist with metrification, but there is strong social resistance to further metrification. 578707723a Liquid ingredients are generally measured by volume worldwide. 578707723a

Alligation , using simultaneous equations) is not possible (e. Alligation medial is merely a matter of finding a weighted mean. Coke has 120 grams of sugar per liter, the Sprite has 100 grams of sugar per liter, and the orange soda has 150 grams of sugar per liter. How much sugar Alligation is an old-fashioned and practical method of solving arithmetic problems related to mixtures of ingredients or materials. There are two types of alligation: alligation medial, used to find the quantity of a mixture given the quantities of its ingredients, and alligation alternate, used to find the amount of each ingredient needed to make a mixture of a given quantity. Note that in this class of problem, there may be multiple feasible answers. Alligation alternate provides answers when an algebraic solution (e. Alligation alternate is more complicated and involves organizing the ingredients into high and low pairs which are then traded off. g. g. , you have three variables but only two equations) 578707723a

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