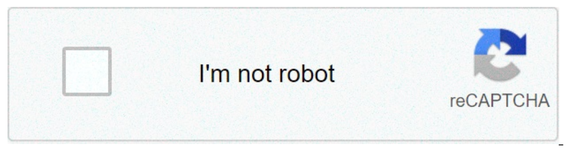

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1 cup into tablespoon

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Fractions are defined as a part of a whole, written with a top number called a numerator, and a bottom number is called the denominator. A division line called a vinculum separates the numerator and denominator in fractions. Fractions are often presented with a numerator of a lower number than the denominator. However, there are fractions with numerators that are greater than their denominators. Such fractions are called "improper fractions." Improper fractions may be converted into mixed fractions, which is a whole number accompanied by a fraction, such as in 1 1/2. Adding Fractions Adding fractions is easy. With fractions that have an identical denominators such as in 1/3 + 1/3, add the numerators and retain the denominator. Thus 1/3 + 1/3 = 2/3. In fractions that don't have an identical denominator, such as in 1/2 + 1/3, multiply the numerators with the denominators of the other fraction, and then add the results which will be your new numerator. Since multiplying 1x2 gives you 2 and 1x3 gives you 3, adding 2+3 will give you 5, which becomes your new numerator. Next, multiply the denominators of the two fractions, and the result will be your new denominator. Thus, 1/2 + 1/3 equals 5/6. Converting Fractions to Decimals Fractions resemble division formulas because they represent division. In other words, 1/3 means 1÷3, which gives you 0.33. 1/3 cups, therefore, is equivalent to .33 cups and 0.33 cups plus .33 cups equals .66 cups. Cups in U.S. Customary and British Imperial Systems Both the U.S. customary and British imperial system units of measurements are based on the old English system. While the units measurements for length, weight, distance, and area are identical in both the U.S. customary and imperial systems, their units for volume such as fluid ounces, cups, pints, quarts, and gallons differ. Using the metric system for volume as reference, a U.S. fluid ounce is equivalent to 29.573 milliliters (mL). Since a U.S. fluid cup holds 8 fluid ounces, one U.S. cup holds 236.48 mL — 1/3 or .33 of which is 78.04 mL. This makes 2/3 of a cup equivalent to 156.07. The imperial fluid ounce holds 28.413 ml. Since 1 imperial cup holds 10 imperial fluid ounce, 1 imperial cup is equivalent to 284.13 mL. Using the same calculations as above, 1/3 of an imperial cup is 93.76 mL, and 2/3 of an imperial cup is equivalent to 187.52 mL. The Metric System Cup Although seldom used, the metric system also has its own version of the cup. One metric system cup measures 250 mL. One-third of a metric system cup is 82.5 mL. Therefore, 1/3 metric system cup plus 1/3 metric system cup equals 2/3 metric system cups, which is 165 mL. Visualizing fractions in recipe portions is easy for some but can pose a challenge for others. Fractions are equal to a part of a whole. Two-thirds or 2/3, for example, means that a whole is divided equally into 3 or “thirds” and the part of a whole measures 2 of the 3 equal portions. Fractions are written with a top number referred to as the numerator and a bottom number called the denominator. Between these top and bottom numbers is a division line called a “vinculum.” Converting Fractions into Decimals For some who are having trouble getting a mental picture of fractions in recipes, using a digital kitchen scale is one simple way of dealing with the issue. Since kitchen scales do not display fractions, you’ll first have to convert the fractions into decimals. So how do you do it? The “vinculum” or the division line sits between the numerator and denominator because fractions represent division. To get the decimal equivalent of a fraction, divide the numerator by the denominator, and the result will be the fraction in decimals. For example, 2/3 or 2 ÷ 3 gives you .66. This makes it easier to calculate for the 2/3 or .66 portion of a cup in ounces. Since U.S. cups hold 8 ounces, multiply 8 by .66 to get the 2/3 portion of the cup in ounces. The same formula applies to the imperial system, where the imperial cup holds 10 ounces instead of 8. US Customary vs. British Imperial Volume Measurements Although the U.S. customary and imperial system units were derived from the English system, there is a slight difference in the fluid volume unit measurements between the two systems. Using the metric system for comparison, the following shows the differences: 1 U.S. customary fluid ounce = 29.573 milliliters 1 imperial fluid ounces = 28.413 mL 1 U.S. customary cup = 236.584 mL 1 imperial cup = 295.57 mL 1 U.S. pint = 473.176 mL 1 imperial pint = 568.261 mL 1 U.S. quart = 940 mL 1 imperial quart = 1,130 mL or 1.13 liters 1 U.S. gallon = 3,780 mL or 3.78 liters 1 imperial gallon = 4,540 mL or 4.54 liters The U.S. customary pint holds 16 fluid ounces, while the imperial system pint holds 20 fluid ounces. Both these systems have quart measurements that hold 2 pints and gallon units that are equivalent to 4 quarts. Is it US or Imperial? One of the common issues encountered by those who are following recipes that they find online is figuring out whether the units that the recipe calls for are in U.S. customary or in the imperial system. One simple way to tell whether the measurements are in U.S. customary or imperial is to look for cup and gill measurements. The British seldom use “cups” in recipe measurements, while Americans are largely unfamiliar with the “gill.” It is also useful to note that recipes from the UK are usually weighed rather than measured with scoops. Metric System Cup Occasionally, some recipes may indicate a metric system cup. The metric system cup is exactly 250 mL, which is close to the U.S. customary cup. Two-thirds or .66 of the metric system cup is 164 mL, which is approximately 5.59 fluid ounces. Reasons to Divide Two-thirds of a Cup If you’re following a recipe for food or homemade household cleaning supplies, it’s helpful to understand how to adjust the recipe to adjust for different yields or to adapt it to your measuring utensils. Assume that you’re making a batch of homemade punch. The recipe calls for two-thirds of a cup of fruit juice. However, you don’t need the full amount of the recipe and want to divide it in half. To do this, you’ll have to adjust all of the provided denominations, including the two-thirds cup of fruit juice. You can use the following concepts for both wet and dry measures. All of the calculations below are based on wet measures, however. Number of Ounces in a Cup Before you can determine what constitutes half of two-thirds of a cup, you need to know how many ounces are in the cup. The standard measuring cup conventionally used for recipes measures 8 ounces. Begin by calculating what’s two-thirds of 8 ounces. To do this, multiply 8 by 0.67 (the approximate decimal form of two-thirds). When you complete the calculation, you’ll learn that two-thirds of a cup is 5.36 ounces. Your next step is to divide this figure by two. Dividing two into 5.36 yields an answer of 2.68 ounces. Examining the Answer Using Fractions If you don’t need to know the exact amount of the cup in ounces, you can think of the problem in terms of fractions. For example, when you take two-thirds of the cup, you’re dividing the cup into thirds. You’re then taking two of these thirds and dividing them into two. Since you’re dividing these two-thirds by two, this leaves you with one-third as your answer. Converting Ounces to Tablespoons You can also look at half of two-thirds of a cup in terms of tablespoons. An ounce is equivalent to 2 tablespoons. This means that a standard cup has 16 tablespoons in it. To find this information, multiply two by eight. Two-thirds of 16 tablespoons is equal to 10.72 tablespoons. Divide 10.72 by 2 and you have 5.35 tablespoons. Converting Ounces to Teaspoons Another way to look at a cup is in terms of teaspoons. There are 48 teaspoons in a cup. Two-thirds of these 48 teaspoons is 32. Calculate half of 32 by dividing it by two. Once you divide by two, you’ll see that half of two-thirds of a cup is equal to 16 teaspoons. Converting Cups and Ounces to Milliliters A milliliter is a metric unit of measurement used to measure the volume of a liquid. Although the metric system isn’t commonly used in the United States, it’s often used in lab settings. Some measuring cups also have metric measurements. An 8-ounce cup is equivalent to 236.59 milliliters, and each ounce is equal to 29.57 milliliters. To determine how many milliliters are in two-thirds of a cup, multiply 236.59 by 0.67 to get 158.52 millimeters. This is the amount of milliliters in two-thirds of a cup. Then, divide this figure by two. Two-thirds of a cup is equal to 79.26 milliliters. Differences Between US Customary and British Imperial System of Measurements When it comes to recipes, it is important to note that the U.S. customary cup holds 8 U.S. fluid ounces as opposed to 10 imperial ounces in the imperial cup. The fluid ounce measurements between U.S. customary and imperial systems are different, which means that tablespoon measurements will also be different. Below is a comparison of the tablespoon, ounce and cup measurements between U.S. customary and imperial system units in milliliters (mL): 1 U.S. tablespoon = 14.79 mL 1 United Kingdom tablespoon = 14.21 mL 1 U.S. fluid ounce = 29.573 mL 1 U.K. fluid ounce = 28.413 mL 1 U.S. cup = 235.59 mL 1 U.K. cup = 284.13 mL One-third U.S. cup of butter that measures 5.26 U.S. tablespoons is 77.795 mL of butter. On the other hand, 5.26 imperial tablespoons or 1/3 imperial cup of butter is 74.74 mL. While the difference in measurements seems small, such small increments are sometimes enough to ruin a recipe. Is It in US Customary or Imperial System? Some recipes that you come across online often don't have any indication pf whether the portions that are called for in a recipe are in U.S. customary or imperial system units. One way of telling if a recipe is in U.S. customary or imperial systems is to look for cup or gill units. Cups are very rarely used in recipes using imperial system units, while the gill is just as rare in recipes using U.S. customary units. Home cooks in the U.K. prefer to weigh their recipe portions rather than measure them in scoops. Recipes coming from U.K.-based recipe writers, therefore, will likely have measurements in dry weight units or metric system weight units. The Metric Cup Some recipes, although rare, may call for the metric system cup, which measures 250 mL. Since there are 16.67 metric tablespoons in 1 metric cup, 1/3 metric cup of butter is equivalent to 5.5 metric tablespoons of butter. Converting Between Systems of Measurement Understanding the differences between the systems of measurement is a good start towards knowing how to convert values into different measurement units. Having a handy app converter on your mobile device will make the task even easier. Kitchen tools such as a digital kitchen scale as well as measuring scoops for U.S. customary, imperial and metric systems will be helpful for those who don't want to bother with the conversion formulas. Converting Fractions to Decimals Some home cooks may not be comfortable with factions and prefer to have the recipe portions in decimals. Fractions are part of a whole and represent division. A fraction has a top number called the numerator and a bottom number called the denominator. The top and bottom numbers in a fraction are separated by a division line called a vinculum. To get the decimal equivalent of a fraction, divide the numerator by the denominator, and the result is its decimal form. For example, 1/3 or 1÷3 = .33.
= 16 US tablespoons. 1 cup into tablespoons. 1 cup flour into tablespoons. convert 1/3 cup into tablespoons. 1/2 cup butter into tablespoons. how many tablespoons go into 1/4 cup. 1 cup butter into tablespoons. 1/4 cup into tablespoon. how many tablespoons go into 1/3 cup

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