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Name _____ Period _____ Date _____



SI Units



Scientists all over the world use the same system of units so they can communicate information clearly. This system of measurement is called the **International System of Units (SI)**. Metric measurement is based on the number ten and makes calculations with the system relatively easy. By using the following conversion chart, converting from one unit to another is done simply by moving the decimal point.

Kilo- Hecto- Deca- _____ deci- centi- milli-

The blank line in the middle of the conversion chart can change depending on what we are measuring:

The unit for length is the meter (m).

The unit for mass is the gram (g).

The unit for volume is the liter (L).

PART A

What type of measurement is indicated by each of the following units? Choices are in the last column.

- | | | | |
|---------------|--------------------------|----------------------------|---------|
| 1. g/mL _____ | 4. g _____ | 7. mg _____ | density |
| 2. s _____ | 5. cm ³ _____ | 8. L _____ | length |
| 3. km _____ | 6. mm _____ | 9. g/cm ³ _____ | mass |
| | | | time |
| | | | volume |

Decimal Equivalents of Fractions for an Inch

1/84 = 0.011905	11/32 = 22/64 = 0.343750	43/64 = 0.671875
1/32 = 2/64 = 0.031250	23/64 = 0.359375	11/16 = 22/32 = 44/64 = 0.687500
3/64 = 0.046875	3/8 = 12/32 = 24/64 = 0.375000	45/64 = 0.703125
1/16 = 2/32 = 4/64 = 0.062500	25/64 = 0.390625	23/32 = 46/64 = 0.718750
5/64 = 0.078125	13/32 = 26/64 = 0.406250	47/64 = 0.734375
3/32 = 6/64 = 0.093750	27/64 = 0.421875	3/4 = 24/32 = 48/64 = 0.750000
7/64 = 0.109375	7/16 = 14/32 = 28/64 = 0.437500	49/64 = 0.765625
1/8 = 4/32 = 8/64 = 0.125000	29/64 = 0.453125	25/32 = 50/64 = 0.781250
9/64 = 0.140625	15/32 = 30/64 = 0.468750	51/64 = 0.796875
5/32 = 10/64 = 0.156250	31/64 = 0.484375	13/16 = 26/32 = 52/64 = 0.812500
11/64 = 0.171875	1/2 = 19/32 = 32/64 = 0.500000	53/64 = 0.828125
3/16 = 6/32 = 12/64 = 0.187500	33/64 = 0.515625	27/32 = 54/64 = 0.843750
13/64 = 0.203125	17/32 = 34/64 = 0.531250	55/64 = 0.859375
7/32 = 14/64 = 0.218750	35/64 = 0.546875	7/8 = 28/32 = 56/64 = 0.875000
15/64 = 0.234375	9/16 = 18/32 = 36/64 = 0.562500	57/64 = 0.890625
1/4 = 8/32 = 16/64 = 0.250000	37/64 = 0.578125	29/32 = 58/64 = 0.906250
17/64 = 0.265625	19/32 = 38/64 = 0.593750	59/64 = 0.921875
9/32 = 18/64 = 0.281250	39/64 = 0.609375	15/16 = 30/32 = 60/64 = 0.937500
19/64 = 0.296875	5/8 = 20/32 = 40/64 = 0.625000	61/64 = 0.953125
5/16 = 10/32 = 20/64 = 0.312500	41/64 = 0.640625	31/32 = 62/64 = 0.968750
21/64 = 0.328125	21/32 = 42/64 = 0.656250	63/64 = 0.984375

Measurement	
<p>Length</p> <p>12 in = 1 ft 36 in = 1 yd 3 ft = 1 yd 5,280 ft = 1 mi 1,760 ft = 1 mi</p>	<p>Area</p> <p>144 in² = 1 ft² 9 ft² = 1 yd² 43,560 ft² = 1 acre 4,840 yd² = 1 acre 1 sq mile = 640 acres</p>
<p>Weight & Mass</p> <p>16 oz = 1 lb 2,000 lb = 1 ton 8 qt = 1 peck 4 pecks = 1 bushel</p>	<p>Volume</p> <p>1,728 in³ = 1 ft³ 27 ft³ = 1 yd³</p>
<p>Liquid Capacity</p> <p>3 tsp = 1 Tbl 2 Tbl = 1 fl oz 8 fl oz = 1 c 2 c = 1 pt 2 pt = 1 qt 4 qt = 1 gal</p>	<p>Time</p> <p>60 sec = 1 min 60 min = 1 hr 24 hr = 1 day 7 days = 1 wk 365 days = 1 year 60 min = 1 hr 12 mo = 1 yr 10 yr = 1 decade 100 yr = 1 century</p>

Converting Metric Units (A)

Convert each measurement to the unit indicated.

64,600,000 cm to km

425,000 mL to L

0.000238 m to cm

6.81 cm to m

0.00817 km to cm

14,700 cm to m

0.0079 cm to mm

0.00738 L to mL

0.0000000332 km to mm

60,800 cm to m

736,000,000 mm to km

800 cm to m

0.21 km to m

0.703 km to m

2.7 m to km

0.000895 m to cm

0.00928 m to mm

0.00161 cm to mm

6,310 cm to km

3.64 cm to mm



Solve the unit conversion problem by cross cancelling units.

$$8 \text{ cups} = \frac{8 \cancel{\text{c}}}{1} \times \frac{1 \text{ pt}}{2 \cancel{\text{c}}} = 4 \text{ pt}$$

$$6 \text{ cups} = \frac{6 \cancel{\text{c}}}{1} \times \frac{8 \text{ oz}}{1 \cancel{\text{c}}} = 48 \text{ oz}$$

$$1 \text{ pints} = \frac{1 \cancel{\text{pt}}}{1} \times \frac{2 \text{ c}}{1 \cancel{\text{pt}}} = 2 \text{ c}$$

$$8 \text{ quarts} = \frac{8 \cancel{\text{qt}}}{1} \times \frac{1 \text{ gal}}{4 \cancel{\text{qt}}} = 2 \text{ gal}$$

$$40 \text{ ounces} = \frac{40 \cancel{\text{oz}}}{1} \times \frac{1 \text{ c}}{8 \cancel{\text{oz}}} = 5 \text{ c}$$

$$8 \text{ pints} = \frac{8 \cancel{\text{pt}}}{1} \times \frac{2 \text{ c}}{1 \cancel{\text{pt}}} = 16 \text{ c}$$

$$0 \text{ quarts} = \frac{0 \cancel{\text{qt}}}{1} \times \frac{1 \text{ gal}}{4 \cancel{\text{qt}}} = 0 \text{ gal}$$

$$5 \text{ pints} = \frac{5 \cancel{\text{pt}}}{1} \times \frac{2 \text{ c}}{1 \cancel{\text{pt}}} = 10 \text{ c}$$

$$6 \text{ pints} = \frac{6 \cancel{\text{pt}}}{1} \times \frac{2 \text{ c}}{1 \cancel{\text{pt}}} = 12 \text{ c}$$

$$0 \text{ cups} = \frac{0 \cancel{\text{c}}}{1} \times \frac{1 \text{ pt}}{2 \cancel{\text{c}}} = 0 \text{ pt}$$

In Book 1, students learn how a linear measurement system is developed and then do activities related to measuring length. They also study the various units formed with prefixes at least from milli to kilo, such as millimeter, centimeter, decimeter, meter, dekameter, hectometer, and kilometer. If your school doesn't have this information, search other school websites to see what they're offering. Use a Traditional Search Engine when you input phrases such as "free printable worksheets" or something similar into the search bar of your favorite search engine, you'll receive results directing you to a broad range of sites offering printables for free. For example, to calculate 180 cm in feet and inches, we divide 180 by 2.54 to get approximately 70.86 inches. Book 2 focuses on length, perimeter, and area measures. This has the advantage that you can save the worksheet directly from your browser (choose File -> Save) and then edit it in Word or other word processing program. The answer key is automatically generated and is placed on the second page of the file. Starting typically in grade 2 or 3, children practice easy conversions, such as changing a bigger unit into smaller units (4 cm into 40 mm) and the other way around (300 cm = 3 m). English learner sites are other good sources. To get the PDF worksheet, simply push the button titled "Create PDF" or "Make PDF worksheet". The metric system: units with prefixes The worksheet below involve converting between a range of metric units with prefixes milli-, centi-, deci-, (basic unit), deka-, hecto-, and kilo-. Book publishers sometimes produce worksheets to pair with their books. MORE FROM QUESTIONSANSWERED.NET Our grade 5 measurement worksheets give students practice in converting between different measurement units for length, mass and volume and in converting units of measurement between the customary and metric systems. These worksheets usually are samples from the books they publish so that you can preview the content. On this page you will find metric unit worksheets for: Grades 2-3 Grade 4 Grade 5 Grades 6-7 Metric units formed with prefixes Basic instructions for the worksheets Each worksheet is randomly generated and thus unique. The worksheets are grouped with the conversions from metric to customary, customary to metric and a mixture of both types of practice problems. Others are more collaborative and give teachers a place to share best practices and materials with others. The answer keys for these worksheets show multiple steps where required to convert between the measurement system as well as between various unit scales, so they are very useful for understanding how to cancel units when solving a conversion problem. Converting between metric and customary unit lengths is all about converting centimeters to inches and back. When children need extra practice using their reading skills, it helps to have worksheets available. Many of these blogs and websites cater to children of all ages, but some of them are age specific. Here are ways to find printable worksheets for kids. Parenting Blogs and Websites Visiting parenting blogs and websites offers you a variety of opportunities for finding free printable worksheets for kids. The worksheets can be made in html or PDF format - both are easy to print. You'll find worksheets that include ABC letters to print for free, as well as math sheets to print out. Group projects are included in addition to numerous individual activities. You can find an assortment of printable reading worksheets for free and for sale on several websites. Teacher Websites There are several teacher websites where you can download reading comprehension worksheets they created for their classrooms. Each of these conversions requires memorizing various constants. cm to inches There are exactly 2.54 centimeters in one inch. => Learn more For example, the company Reading Horizons has downloadable phonics worksheets that work with its digital phonics program and face-to-face lessons. Whole centimeters and millimeters (3 cm = ___ mm or 70 mm = ___ cm) View in browser Create PDF Whole meters and centimeters (3 m = ___ cm or 500 cm = ___ m) View in browser Create PDF Whole kilometers and meters (7 km = ___ m or 1,000 m = ___ km) View in browser Create PDF Kilometers, meters, and centimeters (3 km = ___ m or 100 cm = ___ m) View in browser Create PDF Meters, centimeters, and millimeters (3 m = ___ cm or 40 mm = ___ cm) View in browser Create PDF Whole kilograms and grams (8 kg = ___ g or 9,000 g = ___ kg) View in browser Create PDF Whole liters and milliliters (6 L = ___ ml or 6,000 ml = ___ L) View in browser Create PDF Mixed practice of all metric units in this section (mm, cm, m, kg, g, L, ml) View in browser Create PDF Grade 4 Convert between centimeters and millimeters (3 cm 4 mm = ___ mm or 72 mm = ___ cm ___ mm) View in browser Create PDF Convert between meters and centimeters (3 m 24 cm = ___ cm or 748 cm = ___ m ___ cm) View in browser Create PDF Meters, centimeters, and millimeters (3 m 4 cm = ___ cm or 72 mm = ___ cm ___ mm) View in browser Create PDF Convert between kilograms and grams (4 kg 900 g = ___ g or 2,490 g = ___ kg ___ g) View in browser Create PDF Convert between liters and milliliters (6 L 250 ml = ___ ml or 2,439 ml = ___ L ___ ml) View in browser Create PDF Mixed practice of all metric units in this section (mm, cm, m, kg, g, L, ml) View in browser Create PDF Mixed practice - easy (mm, cm, m, km) View in browser Create PDF Mixed practice - easy (mm, cm, m, km, kg, g, L, ml) View in browser Create PDF Grade 5 In grade 5, students use decimal numbers with the units of measurement. These worksheets review the customary and metric units for measuring length, weight, capacity and temperature and provide practice converting measurements between different units of the same system (e.g. inches to feet). You can choose to include inches, feet, yards, miles, ounces, cups, pints, quarts, gallons, ounces, pounds, millimeters, centimeters, meters, kilometers, grams, kilograms, liters, and milliliters. The teachers sometimes include anecdotal notes and tips for making the worksheets more effective. Publisher Websites Publishers of textbooks, education research and professional development books sometimes offer worksheets on their websites. HTML format: simply refresh the worksheet page in your browser window. Be sure you're looking in the right place when you're searching for free-to-print worksheets to ensure they're age appropriate. Look at Educational Websites and Blogs There are a broad range of educational websites and blogs catering to teachers, homeschooling parents and parents who want to help their children with advancement or overcoming struggles. To convert from cm to inches, we divide the number of centimeters by 2.54 to get the result. If you refine your search to include a specific type of worksheet (like learning to print the alphabet), your search results will produce free worksheets specifically for that task. Later on they learn how to use decimal numbers in the conversions. Although they're usually designed for use with the company's program, you can use them for other lessons. You can generate the worksheets either in html or PDF format - both are easy to print. On the ReadWorks website, you can search for worksheets by grade level, text type and topic. In addition to offering printable coloring pages, many of these sites present educational printables for free as well. MORE FROM QUESTIONSANSWERED.NET Teaching children to read is an important skill they'll use for the rest of their lives. In Book 3, the concept of area is further developed, and students are introduced to volume. Finding free printable worksheets is an excellent way for teachers and homeschooling parents to save on their budgets. In addition to the worksheets, you get access to a community of educators who can help you find the right materials for your children. Literacy Programs Even for-profit literacy programs offer free worksheets for parents and teachers. Under some circumstances, teachers will also operate individual webpages that offer free printable worksheets to help their students engage in fun activities when they're not in the classroom, or so they can continue learning throughout the summer. Some sites like Teachers Pay Teachers let teachers upload worksheets they've created and offer them for sale. Many of these collections are themed by genre or subject matter. To get the worksheet in html format, push the button "View in browser" or "Make html worksheet". Book 4 covers a variety of topics. This is the basic fact that needs to be memorized for any of the distance conversions between metric and customary measurement. Because these programs are geared toward children learning the English language, they incorporate social studies and science lessons along with the reading skills. Nonprofit Literacy Groups Organizations like ReadWorks and eHelper have reading comprehension worksheets available on their websites. You can find reading passages with question sets and vocabulary support to help children practice and improve their reading skills. One advantage of using these worksheets is that they are designed for specific reading levels and have been tested in a classroom. Measuring Units Worksheets Level of difficulty: 1 (e.g. 2 ft = ___ in or 5 L = ___ ml) 2 (e.g. 25 in = ___ ft ___ in) 3 (e.g. 218 in = ___ ft ___ in) 4 (always using decimals, e.g. 5.77 ft = ___ in or 9.32 m = ___ cm) The levels of difficulty work a little differently depending on whether you choose individual units or conversions between all metric units. These sites also include printables for learning about science, history and reading comprehension. Check Out Book- or Publishing-Related Websites Book- and publishing-related websites will often offer free printable worksheets. The conversions in the worksheet below are easy, as they only involve converting a larger unit into smaller units (such as 3 m = ___ cm) or writing a multiple of ten of the smaller unit in terms of the larger unit (such as 50 mm = ___ cm). This makes it easy to find worksheets that meet the child's specific needs. If you're looking for materials to use in a homeschool setting or for after-school practice, check out these sites. Since the metric system is based on number 10, conversions between the units are very easy: they only involve multiplying and dividing by 10, 100, 1000, etc. These worksheets provide a solid base for the remaining sheets in this section. Centimeters to Inches Unit conversion worksheets for converting both directions between metric/SI unit lengths and customary units. Mixed Practice Customary and Metric Conversion Worksheet Once you have mastered converting between units in their own system of measurement, the next step is to learn how to convert between metric and customary units. Conversions between measuring units are studied all through elementary school. They convert for example 2.8 km into 2,800 m or 165 ml into 0.165 L. Conversions between individual units - check any number of these: Conversions in the metric system - check any of these: km, hm, dam, m, dm, cm, mm kg, hg, dag, g, dg, cg, mg kl, hl, dal, L, dl, cl, ml Page orientation: Portrait Landscape (PDF worksheet only) Font: Arial Courier Courier New Helvetica sans-serif Times New Roman Verdana Font Size: 8pt 9pt 10pt 11pt 12pt 13pt 14pt 16pt 18pt 24pt Cell Padding: Border: Extra vertical space below the problems: lines Additional title & instructions (HTML allowed) Key to Measurement workbooks include a variety of hands-on experiences related to the customary units of measurement. If you're looking for additional practice while reading a specific book, check out their websites for graphic organizers and comprehension questions. You also can purchase collections of traditional and homeschool worksheets in digital books arranged by reading level. This makes it easy to select worksheets that match the child's interest or to build background knowledge in specific areas. Teacher Resource Sites Whether you're a teacher or a parent, teacher resource websites are another option for finding reading worksheets. Browse all of our measurement worksheets, from "bigger vs smaller" to the measurement of length, weight, capacity and temperature in customary and metric units. They might also provide free coloring pages, puzzles and other fun activities. Don't Forget Your School Sometimes a school website will post a blog or feature information on their library's website that includes free printable worksheets. Grades 6-7 In grades 6 and 7, students continue working with decimal numbers in the conversions. Decimal digits: Maximum number of decimals used for the smaller unit: 0 1 2 3 4 5 6 Maximum number of decimals used for the larger unit: 0 1 2 3 4 5 6 Round answers to 0 1 2 3 4 5 6 digits Again, the decimal digits work a little differently depending on the level of difficulty and type of conversions chosen. You can also customize them using the generator below. The worksheets in this section introduce conversions between the two systems for mass, volume and distance measurements. Some difficulty levels for certain type of conversions will not accept decimal digits at all. You can also make worksheets for the metric system: units with the prefixes milli, centi, deci, deka, hecto, and kilo. Students experiment with weighing objects and measuring capacity, and they also learn about temperature and time. Metric system: convert between the units of length (mm, cm, dm, m, dam, hm, km) View in browser Create PDF Metric system: convert between the units of weight (mg, cg, dg, g, dag, hg, kg) View in browser Create PDF Metric system: convert between the units of volume (ml, cl, dl, L, dal, hl, kl) View in browser Create PDF Metric system: convert between the units of length, weight, and volume View in browser Create PDF Use the generator to make customized worksheets for conversions between measuring units. We use a similar process to convert from inches to cm, employing multiplication by the same 2.54 constant. Just try again! To get a different worksheet using the same options: PDF format: come back to this page and push the button again. You are here: Home -> Worksheets -> Metric measuring Create an unlimited supply of worksheets for conversion of metric measuring units for grades 2-7. For example, if they print workbooks or other types of reading materials for educators, homeschooling parents or parents who participate in summer bridge learning programs, you could find award certificates to print and other free worksheets to support your curriculum on these websites. As an example, 6 ft 2 in converted to inches is 74 inches, and that value multiplied by 2.54 is 187.96 cm. Math Worksheets These conversion worksheets have problems with various levels of difficulty converting between imperial (customary) and metric unit of length using unit fractions and unit cancelling. It's also a great way for parents to get in extra practice with their children over the summer, or when they're struggling. Please check what their effect are by making a worksheet, and then come back to this page by using the "back" button on your browser. Many follow the formats used on state and local tests that measure reading ability. Sometimes the generated worksheet is not exactly what you want. The two groups group of worksheets on this page deal with the cm to inches conversion, inches to cm conversion, inches to meters, mm to inches and other similar conversions between the two systems of measurement. Many of these sites are age specific, but there are others that offer materials for children of all ages. You can also refine your search so it includes age, grade level and subject. If we divide that value by 12, we get five wholes and a remainder of 10.86, which means 180 cm is equal to 5 ft 10.86 inches. Conversion between systems is not covered until grade 5.

Walk through this collection of unit conversion worksheets to build and extend your skills in converting between inches, feet, and yards. Encompassing distinct sections such as conversions, in-out boxes, comparing units using lesser-than, ... Time Measurement worksheets: Our math time worksheets for math grades 1 to 5 cover: telling time worksheets, drawing hands on clocks exercises, am and pm time worksheets, calendar worksheets, conversion of time units worksheets, start, finish and interval worksheets, elapsed time worksheets, 24 hour clock worksheets, time and clock word problems, time units ... 2022. 5. 7. - A collection of grade 1 worksheets here encompass problems involving addition and subtraction. Simple word problems are also included. Ample worksheets on wanting sequence upto 200 and place value worksheets give children a clear understanding of numbers. Basic measurement like measures of length and time are given here. 2022. 5. 6. - Fraction worksheets here are easy and free to download and work with. A number which represents a part of a hole number is called a fraction. Here you will get to know a number of skills to represent fractions and all its types. ... Year 5 math practice, questions, tests, teacher assignments, teacher worksheets, printable worksheets, and other activities for Australia School Math, Olympiad, SAT ... Area of Triangles Worksheets. Focusing on finding the area of triangles, this set of worksheets features triangles whose dimensions are given as integers, decimals and fractions involving conversion to specified units as well. Approx. ... Measurement units worksheets for grade 4; Measurement units worksheets for grade 5; Measurement units worksheets for grade 6. Basic instructions for the worksheets. Each worksheet is randomly generated and thus unique. The ... On this webpage, you will find a range of measurement worksheets to help your child learn to convert between different metric units of measurement. As well as converting between different metric units, the sheets on this page will also help children to practice multiplying by 10, 100 or 1000 in meaningful context. 2022. 4. 14. - Number line printable PDFs in various ranges, including 1 to 20, 1 to 100, ... Adding and subtracting values with distinct types of fractional units (for example minutes in an hour or cents in ... a special double number line with both Fahrenheit and Celsius temperature units which is great for temperature conversion problems. ... Browse Printable 4th Grade Measurement Worksheets. ... Get every drop of basic liquid measurement conversion! The table comes in handy for quick converting later on ... Then they can expand on this by converting measurements from larger units to smaller units. These 3 worksheets integrate these concepts into real-world situations. ... 24 Hour Clock Conversion Worksheets On this webpage there is a selection of printable 24 hour (military time) conversion worksheets which will help you learn to convert from 24 hour clock to standard 12 hour time, and from standard time to 24 hour time. 2022. 5. 6. - In these 3-D shapes worksheets, we will learn all the 3-dimensional shapes and their properties. Consider representing these shapes on three axis- x, y and z axis. Thus the measurable attributes on three axis are length, width and ...

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