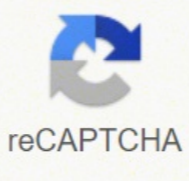




I'm not robot



Open

METRIC MEASURES

LINEAR MEASURE

- 10 millimeters 1 centimeter
- 10 centimeters 1 decimeter
- 10 decimeters 1 meter
- 10 meters 1 dekameter
- 10 dekameters 1 hectometer
- 10 hectometers 1 kilometer

SQUARE MEASURE

- 100 sq. millimeters 1 sq. centimeter
- 100 sq. centimeters 1 sq. decimeter
- 100 sq. decimeters 1 sq. meter
- 100 sq. meters 1 sq. dekameter
- 100 sq. dekameters 1 sq. hectometer
- 100 sq. hectometers 1 sq. kilometer

LIQUID MEASURE

- 10 milliliters 1 centiliter
- 10 centiliters 1 deciliter
- 10 deciliters 1 liter
- 10 liters 1 dekaliter
- 10 dekaliters 1 hectoliter
- 10 hectoliters 1 kiloliter

WEIGHTS

- 10 milligrams 1 centigram
- 10 centigrams 1 decigram
- 10 decigrams 1 gram
- 10 grams 1 dekagram
- 10 dekagrams 1 hectogram
- 10 hectograms 1 kilogram
- 100 kilograms 1 quintal
- 10 quintals 1 ton

CUBIC MEASURE

- 1,000 cu. millimeters 1 cu. centimeter
- 1,000 cu. centimeters 1 cu. decimeter
- 1,000 cu. decimeters 1 cu. meter

METRIC EQUIVALENTS

SQUARE MEASURE

- 1 sq. centimeter 0.1550 square inch
- 1 square inch 6.452 sq. centimeters
- 1 sq. decimeter 0.1076 square foot
- 1 square foot 9.2903 sq. decimeters

METRIC EQUIVALENTS (continued)

WEIGHTS

- 1 gram 0.03527 ounce
- 1 ounce 28.35 grams
- 1 kilogram 2.2046 pounds
- 1 pound 0.4536 kilogram
- 1 metric ton 1.1023 English tons
- 1 English ton 0.9027 metric ton

APPROXIMATE EQUIVALENTS

- 1 decimeter 4 inches
- 1 liter 1.06 qts. fl., 0.9 qt. dry
- 1 meter 1.1 yards
- 1 kilometer 5/8 of a mile
- 1 hectoliter 2-5/8 bushels
- 1 hectare 2-1/2 acres
- 1 kilogram 2-1/5 pounds
- 1 cubic meter 1/4 of a cord
- 1 metric ton 1.1 English tons

LINEAR MEASURE

- 1 centimeter 0.3937 inch
- 1 inch 2.54 centimeters
- 1 decimeter 3.937 inches
- 1 foot 3.048 decimeters
- 1 meter 39.37 inches
- 1 yard 0.9144 meter
- 1 dekameter 1.9884 rods
- 1 rod 0.5029 dekameter
- 1 kilometer 0.62137 mile
- 1 mile 1.6093 kilometers

MEASURE OF VOLUME

- 1 cu. centimeter 0.061 cubic inch
- 1 cubic inch 16.39 cu. centimeters
- 1 cubic decimeter 0.0353 cubic foot
- 1 cubic foot 28.347 cu. decimeters
- 1 cubic meter 1.308 cubic yards
- 1 cubic yard 0.7646 cubic meter
- 1 stere 0.2759 cord
- 1 cord 3.624 steres
- 1 liter 0.908 quart dry
- 1 liter 1.0567 quarts liquid
- 1 quart dry 1.101 liters
- 1 quart liquid 0.9463 liter
- 1 dekaliter 2.6417 gallons
- 1 gallon 0.3785 dekaliter

Metric Unit Conversion
Grams to Milligrams and Centigrams 1
Math Worksheet 1

Name: _____

Solve the unit conversion problem by cross cancelling units.

9.5 grams = as centigrams	$\frac{9.5 \text{ g}}{1} \times \frac{100 \text{ cg}}{1 \text{ g}} = 950 \text{ cg}$
2.25 grams = as centigrams	$\frac{2.25 \text{ g}}{1} \times \frac{100 \text{ cg}}{1 \text{ g}} = 225 \text{ cg}$
6.5 grams = as milligrams	$\frac{6.5 \text{ g}}{1} \times \frac{1000 \text{ mg}}{1 \text{ g}} = 6500 \text{ mg}$
5.75 grams = as centigrams	$\frac{5.75 \text{ g}}{1} \times \frac{100 \text{ cg}}{1 \text{ g}} = 575 \text{ cg}$
8.75 grams = as centigrams	$\frac{8.75 \text{ g}}{1} \times \frac{100 \text{ cg}}{1 \text{ g}} = 875 \text{ cg}$
3.25 grams = as milligrams	$\frac{3.25 \text{ g}}{1} \times \frac{1000 \text{ mg}}{1 \text{ g}} = 3250 \text{ mg}$
3.75 grams = as centigrams	$\frac{3.75 \text{ g}}{1} \times \frac{100 \text{ cg}}{1 \text{ g}} = 375 \text{ cg}$
8.5 grams = as centigrams	$\frac{8.5 \text{ g}}{1} \times \frac{100 \text{ cg}}{1 \text{ g}} = 850 \text{ cg}$
4.5 grams = as milligrams	$\frac{4.5 \text{ g}}{1} \times \frac{1000 \text{ mg}}{1 \text{ g}} = 4500 \text{ mg}$
1.25 grams = as centigrams	$\frac{1.25 \text{ g}}{1} \times \frac{100 \text{ cg}}{1 \text{ g}} = 125 \text{ cg}$

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WJHS Chem I Honors Name _____
Date _____

PROBLEM SET: Metric Units & Conversions (1.2-3.3)

Metric Conversion Factors:
1 m = 1000 mm 1 kg = 1000 g 1 L = 1000 mL
1 km = 1000 m 1 t = 1000 kg 1 °C = 1 °C + 273

Fig. 1: Convert the following metric units.
Give the answer in units to show the conversion factor you use!

- | | |
|------------------------|---|
| 1) 4.3 m = _____ km | 12) 25.5 mm = _____ m |
| 2) 0.085 m = _____ mm | 13) 0.054 L = _____ mL |
| 3) 0.21 g = _____ mg | 14) 100 kg = _____ t |
| 4) 84 km = _____ m | 15) 2.00 g = _____ mg |
| 5) 400 mL = _____ L | 16) 5.42 × 10 ³ cm = _____ m |
| 6) 36 °C = _____ °F | 17) 0.432 cm = _____ mm |
| 7) 0.021 m = _____ mm | 18) 177.5 mg = _____ g |
| 8) 0.012 °F = _____ °C | 19) 121 × 10 ³ g = _____ kg |
| 9) 0.061 L = _____ mL | 20) 47.0 °C = _____ °F |
| 10) 423 K = _____ °C | 21) 5.07 × 10 ³ mL = _____ L |
| 11) 89.0 m = _____ mm | 22) 875 g = _____ kg |

23) A quarter has a mass of about 5.65 g. Express the mass in milligrams, kilograms and micrograms.

_____ mg _____ kg _____ μg

24) Match the approximate mass with each term.

- | | |
|----------------|-----------|
| _____ a penny | A) 400 mg |
| _____ a paper | B) 50 mg |
| _____ a stamp | C) 10 kg |
| _____ a person | D) 150 g |

25) Convert the volume of a pop can, 355 mL, to liters and to microliters.

_____ L _____ μL

Name _____
Date _____

Metric Conversion Worksheet

Convert the following. Write your answers in the spaces provided.

- | | |
|-------------------------|--------------------------|
| 1. 256 m = _____ cm | 21. 86 g = _____ mg |
| 2. 97.25 cm = _____ mm | 22. 87.2 mm = _____ cm |
| 3. 952 g = _____ mg | 23. 1 mm = _____ cm |
| 4. 574 m = _____ cm | 24. 973.5 cm = _____ km |
| 5. 2.87 l = _____ ml | 25. .534 cm = _____ m |
| 6. 785.3 km = _____ m | 26. 984 g = _____ kg |
| 7. 84.363 km = _____ cm | 27. 8.64 m = _____ mm |
| 8. 872 km = _____ mm | 28. 64.3 ml = _____ l |
| 9. 95.824 cm = _____ mm | 29. 8.47 km = _____ m |
| 10. 8.26 kl = _____ ml | 30. 74,201 mm = _____ km |
| 11. 36 mm = _____ cm | 31. .24 mg = _____ kg |
| 12. 857 cm = _____ mm | 32. 7.4 kl = _____ l |
| 13. 8.52 mg = _____ g | 33. 874 m = _____ cm |
| 14. 975 mm = _____ cm | 34. 1 cm = _____ km |
| 15. 9.824 cm = _____ m | 35. 8.412 mm = _____ m |
| 16. 74.21 cm = _____ km | 36. 68.2 mg = _____ g |
| 17. .254 g = _____ kg | 37. 8.5743 cm = _____ km |
| 18. 96 mm = _____ km | 38. 95,870 m = _____ mm |
| 19. 12.5 cm = _____ m | 39. 547 kl = _____ ml |
| 20. .85 ml = _____ l | 40. 1 km = _____ mm |

ENGLISH TO METRIC	METRIC TO ENGLISH
LENGTH (APPROXIMATE) 1 inch (in) = 2.5 centimeters (cm) 1 foot (ft) = 30 centimeters (cm) 1 yard (yd) = 0.9 meter (m) 1 mile (mi) = 1.6 kilometers (km)	LENGTH (APPROXIMATE) 1 millimeter (mm) = 0.04 inch (in) 1 centimeter (cm) = 0.4 inch (in) 1 meter (m) = 3.3 feet (ft) 1 meter (m) = 1.1 yards (yd) 1 kilometer (km) = 0.6 mile (mi)
AREA (APPROXIMATE) 1 square inch (sq in, in ²) = 6.5 square centimeters (cm ²) 1 square foot (sq ft, ft ²) = 0.09 square meter (m ²) 1 square yard (sq yd, yd ²) = 0.8 square meter (m ²) 1 square mile (sq mi, mi ²) = 2.6 square kilometers (km ²) 1 acre = 0.4 hectare (he) = 4,000 square meters (m ²)	AREA (APPROXIMATE) 1 square centimeter (cm ²) = 0.16 square inch (sq in, in ²) 1 square meter (m ²) = 1.2 square yards (sq yd, yd ²) 1 square kilometer (km ²) = 0.4 square mile (sq mi, mi ²) 10,000 square meters (m ²) = 1 hectare (ha) = 2.5 acres
MASS - WEIGHT (APPROXIMATE) 1 ounce (oz) = 28 grams (gm) 1 pound (lb) = 0.45 kilogram (kg) 1 short ton = 2,000 pounds (lb) = 0.9 tonne (t)	MASS - WEIGHT (APPROXIMATE) 1 gram (gm) = 0.036 ounce (oz) 1 kilogram (kg) = 2.2 pounds (lb) 1 tonne (t) = 1,000 kilograms (kg) = 1.1 short tons
VOLUME (APPROXIMATE) 1 teaspoon (tsp) = 5 milliliters (ml) 1 tablespoon (tbsp) = 15 milliliters (ml) 1 fluid ounce (fl oz) = 30 milliliters (ml) 1 cup (c) = 0.24 liter (l) 1 pint (pt) = 0.47 liter (l) 1 quart (qt) = 0.96 liter (l) 1 gallon (gal) = 3.8 liters (l) 1 cubic foot (cu ft, ft ³) = 0.03 cubic meter (m ³) 1 cubic yard (cu yd, yd ³) = 0.76 cubic meter (m ³)	VOLUME (APPROXIMATE) 1 milliliter (ml) = 0.03 fluid ounce (fl oz) 1 liter (l) = 2.1 pints (pt) 1 liter (l) = 1.06 quarts (qt) 1 liter (l) = 0.26 gallon (gal) 1 cubic meter (m ³) = 36 cubic feet (cu ft, ft ³) 1 cubic meter (m ³) = 1.3 cubic yards (cu yd, yd ³)
TEMPERATURE (EXACT) [(x-32)(5/9)] °F = y °C	TEMPERATURE (EXACT) [(9/5) y + 32] °C = x °F

Students experiment with weighing objects and measuring capacity, and also learn about temperature and time. Since the metric system is based on the number 10, conversions between units are very easy: they only involve multiplication and division by 10, 100, 1000, etc. Units of measurement Worksheets Level of difficulty: 1Â (for example, 2 ft = ___ in or 5 L = ___ ml) 2Â (for example, 25 in = ___ ft ___ in) 3Â (for example, 218 in = ___ ft ___ in) 4Â (always using decimals, for example, 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. Some difficulty levels for certain types of conversions will not accept decimal digits at all. Group projects are included in addition to numerous individual activities. This has the advantage that you can save the spreadsheet directly from your browser (choose File & Save) and then edit it in Word or another word processing program. If you look at the metric conversion tables, you can see that the decimal point moves according to the increases or decreases in size. Heat is lost to the environment, to it may appear as matter, and energy is not conserved. Grades 6-7 In grades 6 and 7, students continue to work with decimal numbers in conversions. Conversions between units of measurement are studied throughout elementary school. To get the worksheet in html format, press the "View in browser" or "Make html worksheet" button. A good example of an open system is the transfer of energy in an automobile. To get the PDF worksheet, simply press the "Create PDF" or "Make PDF worksheet" button. A system like this, which loses heat or other energy around it, is also known as a dissipative system. This number is because one millimeter is the same as 0.03937 inches, according to MCW/DN. In Book 1, students learn how a linear measurement system is developed and then measurement length related activities. A water of a pÂ Very close to the length of 305 thousandnm If the numbers are rounded up to the maximum.0le milliliter A equal to 0.0022 pounds, to convert milliliters to pounds, you do not multiply the number of milliliters with the number 0.0022. You cannot choose to include inches, pÂ s, meters, miles, onÂ pints, liters, liters, gals, u, pounds, thousand meters, inches, meters, kilograms, liters and milliliters. Some calculators, such as volume converters, also fail to offer results for weight or mass, giving the impression that volume and mass or weight mean the same thing when they do not. However, because liters are a measure of volume, a more accurate way to describe it would be to say that one milliliter A is equal to 0.00422675 xCups.Milligrams for similar pounds or milliliters, milligrams can be converted into pounds, although milliliters are a measure of volume While milligrams are a measure of weight, according to the recorded nursing. If you are not behind a web filter, make sure that the *.kastatic.org and *.kasandbox.org domains are unlocked. Book 2 concentrates on length, last and measurements of Area. Spreadsheets can be made in HTML or PDF format - both are easy to print. In science, an open system is a system that can freely exchange matter and energy with its surroundings. Using the number 305 again, to represent the milliliters, the formula ^ to transform 305 milliliters to pounds would be 305 milliliters x 0.0022 = 0.671. Book 4 covers a variety of ^ . Please check their effect by making a spreadsheet and then return to this page using the back button in your browser. For volume measurements, use milliliters for cup calculators, and to convert weight, use one milligram for calculator inputs. To Another way, a kilo of Water is equal to 453.59 milliliters, according to ninja units. They also study the various units with prefixes of at least from milliliters to kilograms, such as millimeter, centimeter, decimeter, meter, decimeter, hectometer and kilometer. Using 305 as an example, 305 milligrams equals 0.01075856 ounces. Based on the Number 10The metric system is based on a measure of 10, so to move from one unit to another you can move the decimal point to the left or to the right. For example, the formula for turning 305 millimeters into inches would be 305 millimeters x 0.03937=12.00785 inches. You can use mathematics and calculate the answer or use an online conversion tool to find the answer for you. Using 10 as the base number simplifies the mathematics when compared with the American standard system that includes increments expressed in fractional form. Calculators that convert metric to standardUsing an online conversion calculator is another way to quickly convert metric measurements to standards. 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 Rounding answers 0 1 2 3 4 5 6 Decimals Again, decimal digits work a little differently, depending on the level of difficulty and the type of conversions chosen. Starting typically in the 2nd or 3rd grade, children practice easy conversions, such as exchanging a larger unit for smaller units (4 cm into 40 mm) and the reverse (300 cm = 3 m). To convert the metric measurements to the US standard system measurements, you have two options. They convert for example 2.8 km into 2.800 m, or 165 ml into 0.165 L. Html format: simply refresh the spreadsheet page in your browser window. Later they learn how to use decimal numbers in conversions. You can also customize them using the generator below. You are here: Home & Metric Measurement Create an unlimited supply of meter sheets For converting mediation units to 2-7 degrees. Mathematics requires only a simple multiplication problem to transform a medication sa ertne retrevnoc :ocirt©Âm ametsiS ÂFDP rairC Â Â rodagevan on reV)lk ,lh ,lad ,L ,ld ,lc ,lm(emulov ed sedadinu sa ertne retrevnoc :ocirt©Âm ametsiS ÂFDP rairC Â Â rodagevan on reV)gk ,gh ,gad ,g ,gd ,gc ,gm(osepe ed sedadinu sa ertne retrevnoc :ocirt©Âm ametsiS ÂFDP rairC Â Â rodagevan on reV)mk ,mh ,mad ,m ,md ,mc ,mm(otnemirpmoc ed sedadinu sa ertne retrevnoc :ocirt©Âm ametsiS ,aigrene e air©Âtam redrep uo rahng edop euqrop eÂÂAvresnoc ed siel sa ralov recerap edop otreba ametsis mU ,oviuqra od anigiÂp adnuges an adacoloc e etnemacitamotua adareg ©Â atsopep ed evahc A ,etnemavon eÂtob o enoisserp e anigiÂp atse arap etlov :FDP otamroF ,sepÂÂpo samsem sa odnasu etnerefid ahlinalp amu retho arapÂ letnemavon etneT ,ajesed ÂAcov euq o etnemataxe ©Â oEAn adareg ahlinalp a ,sezey sÂ, siaulbah adidem ed sedadinu s Â sadanoicaler sacitÂarp saicnÂAirepxe ed edadeirav amu meulcni adileM arap evahc ohiabart ed satsap sÂ joditimp LMTHTI sepÂÂurtsni & lanocida olutÂT sahnil A :samelborp sod oxiaaba artxe lacitrev oÂapsE ,adrob Â Â alul©ÂAc ed otnemihcneerP tp2 tp01 tp61 tp41 tp31 tp21 tp11 tp01 tp9 tp8 ,etnof ad ohnamaT Â Â anadreV namor weN semIT fires-snas aciteveleH weN reiruoc reiruoc lairA ,etnoF JFDP ahlinalp etnemoŠi mesasiap Â otarteR,anigiÂp od oEÂÂatneiRO lm ,lc ,ld ,L ,lad ,lh ,lk gm ,gc ,gd ,g ,gad ,gh ,gk mm ,mc ,md ,m ,mad ,mh ,mk ,sepÂÂpo satsed amu reuqlaug euqifirev - ocirt©Âm ametsis on sepÂAsrevnoC ,satsed oremÂAn reuqlaug euqifirev - siauidivini sedadinu ertne sepÂAsrevnoC ,acinÂA ,otnatrop ,e etnemairotaela adareg ©Â ahlinalp adaC sahninalp sa arap sacis;Âb sepÂÂurtsni soxiferp moc sadamrof sacirt©Âm sedadinU 7-6 suarG 5 uarG 4 uarG 3-2 suarG :arap sacirt©Âm sedadinu ed sahninalp jÂArtrnnoce ÂAcov anigiÂp atseN siam abiaS >= ,73930,0 oremÂAn olep sortemÂlim ed oremÂAn o euqilpiltum ,sortemÂlim me odatneserpa ©Â oremÂAn o odnaug met ÂAcov sadagelop satnaug ranimretd araPsadageloP me acirt©ÂM ed ofÂsrevnoC.ofÂrdap ohnamat o arap of length, weight and volume Display in the navigator Create PDFAN Use the generator to do spreadsheets for converting u between units of measurement. You also can make worksheets for the mÂ tric system: units with the prefixes Milli, Centi, Deci, Deka, Hecto and Kilo. Then milligrams convert more accurately to pounds than milliliters. In Book 3, the concept of A developed and the students are introduced in the volume. Full CentMeters and ThousandMeters (3 cm = ___ mm or 70 mm = ___ cm) View in the full T-browser meters and inches (3 m = ___ cm or 500 cm = ___ m) View in the full T-browser kilometers and meters (7 km = ___ m or 1,000 m = ___ km) View in the browser, meters and inches (3 km = ___ m or 100 cm = ___ m) View in the browser Create pdf âMeters, thousand meters (3 m = ___ cm or 40 mm = ___ cm) View in browser Whole kilograms and grams (8 kg = ___ g or 9,000 g = ___ kg) View in browser A â and milliliters (6 l = ___ ml or 6,000 ml = ___ l) View in browser mixed view of all units mÂ tric in this case (mm, cm, m, kg, g, l ml) view in browser CRIANHE PDF Grade 4 Convert between inches and one thousand meters (3 cm 4 mm = ___ MMOR 72 mm = ___ cm ___ mm) View in browser CHLD ___ gor 2,490 g = ___ kg ___ g) View in browser - convert between liters and milliliters (6 l 250 ml = ___ ml) view in Mixed Browser Practice of all the mM units in this session (mm, cm, m, kg, g, l, ml) seen in browser Easymm, cm, m, km, kg, g, L, ml View in the navigatorÂ Create PDFANA Grade 5 In grade 5, students use decimal numbers with units of measurement. The conversions in the p worksheet below are simple, as they involve only 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). MORE THAN QUESTIONSANSWERED.NET If you are not seeing this message, it means that we are having trouble loading external resources onto our site. When converting the length, for example, use a calculator from a thousand meters to inches. The mÂ tric system: units with prefixes The worksheet below involves converting between a range of mÂ tric units with prefixes milli-, centi-, deci-, (Bistic unit), deka-, hecto- and kilo-. You cannot generate the worksheets in html or PDF formatÂ both are easy to print. Energy that is mixed in ÂÂ the fuel is converted into mechanical energy.

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