

I'm not robot!

**Metric Unit Conversion - Capacity**

Convert :

1) 487 cL = _____ mL	2) 92.35 L = _____ cL
3) 71.9 cL = _____ dL	4) 33.32 hL = _____ kL
5) 285 dL = _____ L	6) 5.57 L = _____ daL
7) 57.38 dL = _____ mL	8) 894 kL = _____ hL
9) 68.201 daL = _____ dL	10) 7100 cL = _____ L
11) 193.3 L = _____ dL	12) 880 daL = _____ hL
13) 63.71 kL = _____ daL	14) 91.55 hL = _____ L
15) 1722 dL = _____ L	16) 4203 L = _____ kL

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**Maths Quiz**

Name: \_\_\_\_\_  
Date: \_\_\_\_\_  
Time: \_\_\_\_\_

Tick the correct answer out of three choices.

- What is the following base 10 number? 100, 1000, 10000  
 a. 100 ✓  
 b. 1000  
 c. 10000
- How many millilitres are there in 1 litre?  
 a. 100 ✓  
 b. 1000  
 c. 10000
- Why is the following statement true? All things that can be measured in feet should also be measured in metres.  
 a. Because most things that we measure are measured in metres.  
 b. Because metres and feet are the same unit.  
 c. Because metres are the standard unit of length.
- Complete the following conversion table.  

1000	1000
1000	1000
1000	1000

 a. 1000 ✓  
 b. 10000  
 c. 100000
- Complete the following conversion table.  

100	100	100
100	100	100
100	100	100

 a. 1000 ✓  
 b. 10000  
 c. 100000

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**CONVERTING METRIC UNITS - WEIGHT & VOLUME**

**SHEET 2 ANSWERS**

- |                             |                               |
|-----------------------------|-------------------------------|
| 1) 2 kg = <b>2,000</b> g    | 2) 3 L = <b>3,000</b> mL      |
| 3) 4 kg = <b>4,000</b> g    | 4) 6 L = <b>6,000</b> mL      |
| 5) 5 L = <b>5,000</b> mL    | 6) <b>8,000</b> g = 8 kg      |
| 7) <b>9,000</b> mL = 9 L    | 8) 1 1/2 kg = <b>1,500</b> g  |
| 9) 1/2 L = <b>500</b> mL    | 10) 12,000 g = <b>12</b> kg   |
| 11) <b>15</b> kg = 15,000 g | 12) 1 1/2 L = <b>1,500</b> mL |

Which is the most? Circle the largest amount in each box.

1 kg 100 g 500 g	4 L 3260 mL 800 mL	2700 g 3 kg 3020 g	5200 mL 5 L 5090 mL
------------------------	--------------------------	--------------------------	---------------------------

Use greater than (>), less than (<) or equals (=) to compare the amounts.

- |                    |                   |
|--------------------|-------------------|
| 1) 1 L > 500 mL    | 2) 3 kg > 800 g   |
| 3) 5,000 mL = 5 L  | 4) 1,450 mL < 2 L |
| 5) 9,200 g < 10 kg | 6) 1/2 kg > 280 g |
| 7) 7 kg < 7290 g   | 8) 1200 g < 12 kg |
| 9) 9 kg = 9000 g   | 10) 1/2 L > 65 mL |

**CONVERTING METRIC UNITS - LENGTH SHEET 2**



- |                      |                      |
|----------------------|----------------------|
| 1) _____ mm = 1 cm   | 2) 1 km = _____ m    |
| 3) 1 m = _____ cm    | 4) 3 cm = _____ mm   |
| 5) 4 km = _____ m    | 6) _____ mm = 5 cm   |
| 7) _____ cm = 2 m    | 8) _____ km = 2000 m |
| 9) 6 m = _____ cm    | 10) _____ mm = 8 cm  |
| 11) _____ m = 800 cm | 12) 7 m = _____ cm   |

Which is the most? Circle the largest amount in each box.

1 m <b>1 km</b> 1 cm	1 km 2000 m 3000 cm	2 m 400 cm 700 mm	5 km 6000 cm 4000 m
----------------------------	---------------------------	-------------------------	---------------------------

Use greater than (>), less than (<) or equals (=) to compare the amounts.

- |                  |                   |
|------------------|-------------------|
| 1) 3 km > 2000 m | 2) 1000 m < 1 km  |
| 3) 5 cm < 50 mm  | 4) 300 m < 3 km   |
| 5) 7 m < 500 cm  | 6) 6 cm < 80 mm   |
| 7) 30 mm < 3 cm  | 8) 800 cm < 7 m   |
| 9) 40 cm < 4 m   | 10) 5 km < 4900 m |

### CONVERTING UNITS WITHIN THE METRIC SYSTEM

Converting units such as kilograms to grams or centimeters to decimeters is easy now that you know how to multiply and divide by multiples of ten.

Prefix	kilo (k)	hecto (h)	deka (da)	unit (m, L, g)	deci (d)	centi (c)	milli (m)
Meaning	1000	100	10	1	0.1	0.01	0.001

**EXAMPLE 1:** 2 L = \_\_\_\_\_ mL  
Look at the chart above. To move from liters to milliliters, you move to the right three places. So, to convert 2 L to mL, move the decimal point three places to the right. You will need to add zeros.  
**2,000 L = 2000 mL**

**EXAMPLE 2:** 5.25 cm = \_\_\_\_\_ m  
To move from centimeters to meters, you need to move two spaces to the left. So, to convert 5.25 cm to m, move the decimal point two spaces to the left. Again, you need to add zeros.  
**0.0525 cm = 0.0525 m**

#### ACTIVITY 1

Convert the following measurements.		
1. 35 mg = _____ g	6. 32.1 mg = _____ kg	11. 72.3 cm = _____ m
2. 6 km = _____ m	7. 17.5 L = _____ mL	12. 0.003 kL = _____ L
3. 21.3 mL = _____ L	8. 4.2 g = _____ kg	13. 5.06 g = _____ mg
4. 4.9 mm = _____ cm	9. 0.417 kg = _____ g	14. 1.053 mL = _____ cL
5. 5.55 kL = _____ mL	10. 2.057 m = _____ cm	15. 564.3 g = _____ kg

#### UNDERSTANDING TEMPERATURE

The three most common systems for measuring temperature are Fahrenheit, Celsius, and Kelvin. All three systems use the degree as the unit of temperature. One Celsius degree is equal to one Kelvin degree but neither is equal to one Fahrenheit degree. The major difference in these three systems of measurement is the location of the zero point. In the metric system, the standard system of measure for temperature is Celsius. In the SI system of measurement, Kelvin is the standard unit of measure.

In Fahrenheit, there are 180° between the boiling point and the freezing point of water.  
In Celsius, there are 100° between the boiling point and freezing point of water.  
There are 100 Kelvin between the boiling point and the freezing point of water.

Converting metric units worksheet with answers tes. Metric conversions worksheet answer key. Converting metric units word problems worksheet with answers.

You are here: Home → Worksheets → Metric measuring Create an unlimited supply of worksheets for conversion of metric measuring units for grades 2-7. The worksheets can be made in html or PDF format - both are easy to print. You can also customize them using the generator below. Conversions between measuring units are studied all through elementary school. 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). Later on they learn how to use decimal numbers in the conversions. 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. 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 answer key is automatically generated and is placed on the second page of the file. You can generate the worksheets either in html or PDF format — both are easy to print. To get the PDF worksheet, simply push the button titled "Create PDF" or "Make PDF worksheet". To get the worksheet in html format, push the button "View in browser" or "Make html worksheet". 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. Sometimes the generated worksheet is not exactly what you want. Just try again! To get a different worksheet using the same options: PDF format: come back to this page and push the button again. Html format: simply refresh the worksheet page in your browser window. 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 larger unit (such as 50 mm = \_\_\_\_\_ cm). 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) View in browser Create PDF Convert between meters and centimeters (3 m 24 cm = \_\_\_\_\_ cm or 748 cm = \_\_\_\_\_ m) View in browser Create PDF Meters, centimeters, and millimeters (3 m 4 cm = \_\_\_\_\_ cm or 72 mm = \_\_\_\_\_ mm) View in browser Create PDF Convert between kilograms and grams (4 kg 900 g = \_\_\_\_\_ g or 2,490 g = \_\_\_\_\_ kg) View in browser Create PDF Convert between liters and milliliters (6 L 250 mL = \_\_\_\_\_ mL or 2,439 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 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. They convert for example 2.8 km into 2,800 m or 165 ml into 0.165 L. Grades 6-7 In grades 6 and 7, students continue working with decimal numbers in the conversions. 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. 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-. 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. 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. You can also make worksheets for the metric system: units with the prefixes milli, centi, deci, deka, hecto, and kilo. Measuring Units Worksheets Level of difficulty: 1 (e.g. 2 ft = \_\_\_\_\_ in or 5 L = \_\_\_\_\_ mL) 2 (e.g. 25 in = \_\_\_\_\_ ft) 3 (e.g. 218 in = \_\_\_\_\_ ft) 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. 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. 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. Some difficulty levels for certain type of conversions will not accept decimal digits at all. 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. 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. Group projects are included in addition to numerous individual activities. In Book 1, students learn how a linear measurement system is developed and then do activities related to measuring length. Book 2 focuses on length, perimeter, and area measures. In Book 3, the concept of area is further developed, and students are introduced to volume. Book 4 covers a variety of topics. Students experiment with weighing objects and measuring capacity, and they also learn about temperature and time. => Learn more This Measurement Worksheet is great for practicing converting between different metric units. The measurement worksheet will produce twenty conversion problems per worksheet. Click here for More Measurement Worksheets 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. Browse all of our measurement worksheets, from "bigger vs smaller" to the measurement of length, weight, capacity and temperature in customary and metric units. The metric system is a decimal-based system of measurement originally based on the meter and kilogram, which were introduced by France in 1799. "Decimal-based" means all the units are based on powers of 10. There are the base units and then a system of prefixes, which may be used to change the base unit by factors of 10. Base units include the kilogram, meter, and liter (liter is a derived unit). Prefixes include milli-, centi-, deci-, and kilo. The temperature scale used in the metric system is the Kelvin scale or Celsius scale, but prefixes are not applied to degrees of temperature. While the zero point is different between Kelvin and Celsius, the size of the degree is the same. Sometimes, the metric system is abbreviated as MKS, which indicates the standard units are the meter, kilogram, and second. The metric system often is used as a synonym for SI or the International System of Units, since it is used in nearly every country. The major exception is the U.S., which approved the system for use back in 1866, yet has not switched over to SI as an official measurement system. The kilogram, meter, and second are the fundamental base units upon which the metric system is built, but seven units of measure are defined from which all the other units are derived: Kilogram: The kilogram (kg) is the base unit of mass. Meter or Metre: The meter (m) is the unit of length or distance. Second: The second (s) is the fundamental unit of time. Kelvin: The Kelvin (K) is the metric unit of temperature. Mole: The mole (mol) is a unit for a quantity of a substance. Ampere: The Ampere (A) is the unit of electric current. Candela: The candela (cd) is the unit of luminous intensity. The candela is sometimes called by its old name, the candle. The names and symbols for the units are written with lowercase letters, except for Kelvin (K), which is capitalized because it was named in honor of Lord Kelvin, and Ampere (A), which is named for Andre-Marie Ampere. The liter or litre (L) is an SI derived unit of volume, equal to 1 cubic decimeter (1 dm³) or 1000 cubic centimeters (1000 cm³). The liter actually was a base unit in the original French metric system but is now defined in relation to length. The spelling of liter and metre may be litre and metre, depending on your country of origin. Liter and metre are American spellings; most of the rest of the world uses litre and metro. The seven base units form the basis for derived units. Still more units are formed by combining base and derived units. Here are some important examples: Radian (rad): Unit used to quantify an angle: m·m<sup>-1</sup> Hertz (Hz): Used for frequency: s<sup>-1</sup> Newton (N): Unit of weight or force: kg·m·s<sup>-2</sup> Joule (J): Unit of energy, heat, or work: kg·m<sup>2</sup>·s<sup>-2</sup> Watt (W): Unit of power or radiant flux: kg·m<sup>2</sup>·s<sup>-3</sup> Coulomb (C): Unit of electric charge: s·A Volt (V): Unit of electric potential or voltage: kg·m<sup>2</sup>·s<sup>-3</sup>·A<sup>-1</sup> Farad (F): Unit of capacitance: kg<sup>-1</sup>·m<sup>-2</sup>·s<sup>4</sup>·A<sup>2</sup> Tesla (T): Metric unit of magnetic flux density: kg·s<sup>-2</sup>·A<sup>-1</sup> Degree Celsius (°C): Temperature relative to 273.15 K. Gray (Gy): Unit of absorbed radiation dose: m<sup>2</sup>·s<sup>-2</sup> While the standards of the metric system are for the meter, kilogram, and liter, many measurements are taken using the CGS system. CGS (or cgs) stands for centimeter-gram-second. It is a metric system based on using the centimeter as the unit of length, gram as the unit of mass, and the second as the unit of time. Volume measurements in the CGS system rely on the milliliter. The CGS system was proposed by German mathematician Carl Gauss in 1832. Although useful in science, the system did not gain widespread use because most everyday objects are more readily measured in kilograms and meters, rather than in grams and centimeters. In order to convert between units, it's only necessary to multiply or divide by powers of 10. For example, 1 meter is 100 centimeters (multiply by 102 or 100) and 1000 milliliters is 1 liter (divide by 103 or 1000).

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