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Metric Challenge Answer

Answer Key for Metric System Challenge

1. Triple-beam balance 2. Meter 3. Volume 4. Gravity 5. Gram 6. Graduated cylinder 7. Density 8. Centimeter 9. Newton 10. Liter 11. Mass 12. Weight 13. Celsius 14. Milliliters 15. Meniscus 16. Kilogram 17. Meterstick 18. Cubic centimeter 19. Length 20. L x W x H

Answer to joke: She couldn't control her pupils!

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1000 ml 14 km = 14000 m 250 m =.250
km 56 cm < 6 m 7 g > 698 mg
Conversion Challenge 1. kg 2. m 3. g 4.
ml 5.

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ml 5. mm 6. l 7. km 8.

Metric System Challenge Answer Key - daniels.flowxd.me

metric unit for length: meter: amount of space an object take up: volume: 9.8 m/s²: gravity: metric unit for mass: gram: instrument used to measure volume: graduated cylinder: mass/volume: density: 1 meter = 100 ___ centimeters: metric unit for weight: newton: metric unit for liquid volume: liter: amount of matter in an object: mass: measure of ...

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Author: lopresti.deally.me-2020-08-18T00:00:00+00:01 Subject: Metric System Challenge Answer Key Keywords: metric, system, challenge, answer, key Created Date: 8/18/2020 4:05:49 PM

Metric System Challenge Answer Key - lopresti.deally.me

Conversion between metric and standard units can be tricky since the units of distance, volume, area and temperature can seem rather arbitrary when compared to one another. Although the metric system (using SI units) is the standard system of measure in most parts of the world many countries still use at least some of their traditional units of ...

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Conversion Practice NOTE: See overhead
copy for the stairstep boxes. $1000 \text{ mg} = 1 \text{ g}$ $160 \text{ cm} = 1600 \text{ mm}$ $109 \text{ g} = 0.109 \text{ kg}$ $1 \text{ l} = 1000 \text{ ml}$ $14 \text{ km} = 14000 \text{ m}$ $250 \text{ m} = .250 \text{ km}$ $56 \text{ cm} < 6 \text{ m}$ $7 \text{ g} > 698 \text{ mg}$
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Metric Prefix Challenge You will be presented with a series of measurements and for any that are smaller than 1 or bigger than 1000, you are to restate them using metric prefixes. You will have 2 minutes to complete this challenge.

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Metric Prefix Challenge - The Physics Aviary

Metric Mania KEY Name Conversion
Challenge mm km mg mm 36 cm 7)
Kilometer 8) Centimeter 9) Milligram
Write the correct abbreviation for each
metric unit. 1) Kilogram 2) Meter 3)
Gram 4) Milliliter 5) Millimeter 6) Liter
11) 12) 13) 14) 15) 18) 21) 16 cm =
2500 m = 65 g = 6.3 cm = 120 mg =
1,500 ml- 3.6 m Try these conversions,
using the ladder method.

Test Review Metric Mania with KEY - Quia

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