



Medical Math



basics

Prefixes

| Equivalents | |
|----------------|-------------|
| mega- | 1,000,000 |
| kilo- | 1,000 |
| hecto- | 100 |
| deka- / deca- | 10 |
| deci- | 1/10 |
| one-tenth | 0.1 |
| centi- | 1/100 |
| one-hundredth | 0.01 |
| milli- | 1/1,000 |
| one-thousandth | 0.001 |
| micro- | 1/1,000,000 |
| one-millionth | 0.000001 |

Abbreviations

| | |
|----|---------|
| M | mega- |
| k | kilo- |
| h | hecto- |
| da | deka- / |
| d | deci- |
| c | centi- |
| m | milli- |
| mc | micro- |

Length

| Equivalents | | |
|-------------|---|-------------|
| 1 mm | = | 0.1 cm |
| 1 mm | = | 0.394 in |
| 1 cm | = | 10 mm |
| 10 mm | = | 1 cm |
| 10 mm | = | 0.39 in |
| 2.5 cm | = | 1 in |
| 2.5 cm | = | 25.4 mm |
| 1 ft | = | 12 in |
| 1 yard | = | 3 ft |
| 1 m | = | 1,000 mm |
| 1 m | = | 100 cm |
| 1 m | = | 1.09 yards |
| 1 m | = | 3.28 ft |
| 1 mm | = | 39.37 in |
| 1 dm | = | 3.94 in |
| 1 dm | = | 32.81 ft |
| 1 km | = | 0.62 mile |
| 1 km | = | 3,280.08 ft |

Abbreviations

| | |
|-----|------------|
| mm | millimeter |
| cm | centimeter |
| dm | decimeter |
| dam | dekameter |
| m | meter |

| | |
|----|-----------|
| in | inch |
| ft | foot/feet |

Formulas:
 $\text{cm} = \text{in} \times 2.54$
 $\text{in} = \text{cm} \times 0.394$

| in | cm | in | cm |
|----|----|----|-----|
| 20 | 51 | 40 | 102 |
| 22 | 56 | 42 | 107 |
| 24 | 61 | 44 | 112 |
| 26 | 66 | 46 | 117 |
| 28 | 71 | 48 | 122 |
| 30 | 76 | 50 | 127 |
| 32 | 81 | 52 | 132 |
| 34 | 86 | 54 | 137 |
| 36 | 91 | 56 | 142 |
| 38 | 97 | 58 | 147 |

Area

| 1 square centimeter (cm ²) | = | 100 square millimeters (mm ²) |
|--|------------------|--|
| 1 cubic decimeter | = | 1,000 cubic centimeters (cm ³) |
| 1,000 cubic meter (m ³) | = | 1 cubic decimeters |
| Abbreviations | | |
| cc | cubic centimeter | |

Weight

Equivalents

| | | |
|-------------|---|------------------|
| 1 grain | = | 64.79 milligrams |
| 20 grains | = | 1 scruple |
| 60 grains | = | 2.19 drams |
| 8 drams | = | 1 ounce |
| 1 gram | = | 15 grains |
| 1 gram | = | 1,000 milligrams |
| 1 gram | = | 0.04 ounce |
| 1 gram | = | 1 milliliter |
| 10 grams | = | 1 dekagram |
| 1 dekagram | = | 0.35 ounce |
| 100 grams | = | 1 hectogram |
| 1 hectogram | = | 3.53 ounces |

Abbreviations

| | |
|----|----------|
| dr | dram |
| g | gram |
| gr | grain |
| kg | kilogram |
| L | liter |
| lb | pound |

| | |
|------|------------|
| mcg | microgram |
| mg | milligram |
| ml | milliliter |
| oz | ounce |
| Tbsp | tablespoon |
| tsp | teaspoon |

| | | |
|-------------|---|------------------------|
| 1 milligram | = | 1,000 micrograms |
| 1 milligram | = | 0.001 gram |
| 1 centigram | = | 0.15 grain |
| 1 centigram | = | 0.01 gram |
| 1 decigram | = | 0.1 gram |
| 1 decigram | = | 1.54 grains |
| 1 kilogram | = | 1 liter |
| 1 kilogram | = | 2.2 pounds |
| 1 kilogram | = | 1,000 grams |
| 1 ounce | = | 28.35 grams / 16 drams |
| 1 Tbsp | = | 15 grams |
| 1 Tbsp | = | 4 drams |
| 1 Tbsp | = | 3 tsp |
| 1 pound | = | 16 ounces |
| 1 pound | = | .45 kilogram |

Formulas:
 $\text{kg} = \text{lb} \times 0.454$
 $\text{lb} = \text{kg} \times 2.205$

| Pounds (lb) | Kilograms (kg) | Pounds (lb) | Kilograms (kg) |
|-------------|----------------|-------------|----------------|
| 10 | 4.5 | 100 | 45.4 |
| 25 | 11.4 | 125 | 56.8 |
| 50 | 22.7 | 150 | 68.1 |
| 75 | 34.1 | 175 | 79.5 |
| 95 | 43.1 | 200 | 90.8 |

Fluids

Equivalents

| |
|-------------------------------|
| 15 gts = 1 ml |
| 1 milliliter = 0.001 liter |
| 1,000 milliliters = 1 liter |
| 1 centiliter = 0.01 L |
| 1 deciliter = 0.1 L |
| 1 deciliter = 100 milliliters |
| 1 dekaliter = 10 L |
| 1 hectoliter = 100 L |
| 1 kiloliter = 1,000 L |
| 1 cup = 8 ounces |

| |
|--------------------------|
| 1 cup = 237 milliliters |
| 1 cup = 240 ml |
| 1 pint = 16 ounces |
| 1 pint = 473 milliliters |
| 1 pint = 2 cups |
| 1 pint = 16 fluidounces |
| 1 quart = 32 ounces |
| 1 quart = 2 pints |
| 1 quart = 1.136 liters |
| 1 quart = 4 cups |
| 4 quarts = 1 gallon |
| 4 quarts = 16 cups |
| 1 gallon = 3.785 ml |

| |
|----------------------------|
| 1 gallon = 4 liters |
| 1 gallon = 4 quarts |
| 1 glass = 8 ounces |
| 1 teaspoon = 6 ounces |
| 1 drop = 1 minim |
| 1 drop = 0.06 milliliters |
| 1 fluidram = 4 milliliters |
| 1 fluidram = 60 minims |
| 1 fluidounce = 8 fluidrams |
| 1 fluidounce = 6 tsp |
| 1 fluidounce = 2 Tbsp |
| 1 fluidounce = 8 fluidrams |
| 1 fluidounce = 30 ml |

| |
|----------------------|
| 1 dram = 60 grains |
| 1 ounce = 8 drams |
| 1 ounce = 2 Tbsp |
| 1 ounce = 6 tsp |
| 1 tsp = 60 drops |
| 1 tsp = 1 fluidram |
| 1 tsp = 4-5 ml |
| 1 Tbsp = 3 tsp |
| 1 Tbsp = 180 drops |
| 1 Tbsp = 1/2 ounce |
| 1 Tbsp = 16 ml |
| 1 ml = 60 microdrops |
| 1 ml = 15 minims |

| Abbreviations | |
|---------------|------------|
| cL | centiliter |
| dL | deciliter |

| | |
|-----|------------|
| dL | dekaliter |
| fL | fluidounce |
| fdr | fluidram |
| hL | hectoliter |

| | |
|-----|-----------|
| kL | kiloliter |
| pt | pint |
| qt | quart |
| gal | gallon |

| | |
|------|------------|
| Tbsp | tablespoon |
| tsp | teaspoon |
| gtt | drop |

Temperature

Equivalents

| | | |
|--------|---|-------|
| 0°C | = | 32°F |
| 35°C | = | 95°F |
| 98.6°F | = | 37°C |
| 212°F | = | 100°C |

| Abbreviations | |
|---------------|--------------------|
| °C | degrees Celsius |
| | (centigrade) |
| °F | degrees Fahrenheit |

Hot/Cold Application Temperatures

| Description | °F | °C |
|-------------|-----------|---------|
| Very hot | 105 - 115 | 41 - 46 |
| Hot | 98 - 105 | 37 - 41 |
| Warm | 93 - 98 | 34 - 37 |
| Tepid | 80 - 93 | 26 - 34 |
| Cool | 65 - 80 | 18 - 26 |
| Cold | 50 - 65 | 10 - 18 |

| °F | °C | °F | °C |
|-------|------|-------|------|
| 97.0 | 36.1 | 103.0 | 39.4 |
| 98.0 | 36.7 | 104.0 | 40.0 |
| 98.6 | 37.0 | 105.0 | 40.6 |
| 99.0 | 37.2 | 106.0 | 41.1 |
| 100.0 | 37.8 | 107.0 | 41.7 |

Formulas:
 $^{\circ}\text{C} = ^{\circ}\text{F} - 32 \div 1.8$ [$^{\circ}\text{F}$ minus 32 divided by 1.8]
 $^{\circ}\text{F} = ^{\circ}\text{C} \times 1.8 + 32$ [$^{\circ}\text{C}$ multiplied by 1.8 plus 32]
 Normal Body Temperatures by Site

| | Oral | Rectal | Axillary | Tympanic |
|----|------|--------|----------|----------|
| °F | 98.6 | 99.5 | 97.6 | 98.6 |
| °C | 37.0 | 37.5 | 36.4 | 37.0 |

Guide To Medical Mathematics

D. A. Franklin



Guide To Medical Mathematics:

A Guide to Medical Mathematics D. A. Franklin, G. B. Newman, 1973-01-01 *Rx Success Complete Guide to Medical Math for the Health Care Professional* Andrea L. Crane, 2003-07-01 Medical Mathematics and Dosage Calculations for Veterinary Professionals Robert Bill, 2009-08-11 This pocket size reference for using math in a veterinary setting provides set by step instructions for calculating dosages drip rates concentrations and other drug administration information From publisher

A Guide to Medical Mathematics [by] D.A. Franklin [and] G.B. Newman D. A. Franklin, 1973 National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1974 First multi year cumulation covers six years 1965 70

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Research in Education ,1974 **Peterson's Guide to Graduate Programs in Business, Education, Health, and Law** ,1994 Directory of institutions offering graduate study in business education health and law Specific program descriptions are given Miscellaneous appendixes Indexes of descriptions announcements directories and subject areas

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David, Jianhong Wu, 2023-12-30 This volume addresses SDG 3 from a mathematical standpoint sharing novel perspectives of

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communicable diseases and can be applied to other threats to human health The contributions contained in this collection

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behaviour change and disease spread Disease outbreak trajectories projection Public health interventions evaluation

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