

Changing One Metric Unit to Another

- 0.75 kg to milligrams
- 1500 millimeters to km
- 2390 g to kg
- 0.52 km to meters
- 65 kg to g
- 750 micrograms to g
- 0.25 megameters to cm
- 23.8 fg to kg
- 2.77 kg to mg
- 2.90 cm to megameters
- 45.6 microliters to megaliters
- 1.08 kg to μg
- 9.57×10^{-8} mm to nanometers
- 2.00 L to mL
- 35.28 mL to L
- 5000 cubic centimeters to mL
- 3.5 L to cubic centimeters
- km in 105 m
- m in 2.0043×10^{-5} km?
- km in 1.549 micrometers; in 1.549×10^{-9} μm
- cm in 7.8835×10^5 mm
- mm in 5.97×10^{-8} μm
- cm there are in 6.24×10^8 km
- meters in 0.0031 km
- 3.44×10^{-6} cm. Convert to micrometers
- milligrams in 10.00 kg
- 0.6321 kg. What's the mass in gms.
- 458 centigrams. What's it in milligrams?
- kg = ____ if it is 2.023×10^{-3} mg
- 89.00 gms = ____ in centigrams
- micrograms = ____ if 0.00031 g
- milligrams = ____ if 6.2×10^4 micrograms
- 50 km/hr to cm/sec
- 66 ft/second to miles/hr.
- A light-year is the distance that light can travel in one year. If the sun is 150,000,000 km away, how many light years is the sun from earth? Assume light travels at a speed of 3.0×10^{10} cm/sec.