

# Metric Conversion Chart

<b>King</b> 2 letters	<b>Henry</b> 2 letters	<b>Dances</b> 2 letters	<b>Much M</b> Like <sup>(middle)</sup> Girls <sub>only 1 letter</sub>	<b>During</b> 2 letters	<b>Cold</b> 2 letters	<b>Months</b> 2 letters
<b>Kilo</b> km = Kilometer kL = Kiloliter kg = Kilogram	<b>Hecto</b> hm = hectometer hL = hectoliter hg = hectogram	<b>Deca</b> dam = decameter daL = decaliter dag = decagram	***Unit*** <b>Meter</b> (length) <b>Liter</b> (liquid volume) <b>Gram</b> (mass/weight)	<b>deci</b> dm = decimeter dL = deciliter dg = decigram	<b>centi</b> cm = centimeter cL = centiliter cg = centigram	<b>Milli</b> mm = millimeter mL = milliliter mg = milligram
1 km = 10 hm 1 km = 100 dam 1 km = 1000 m 1 km = 10,000 dm 1 km = 100,000 cm 1 km = 1,000,000 mm	1 hm = 10 dam 1 hm = 100 m 1 hm = 1000dm 1 hm = 10,000 cm 1 hm = 100,000 mm	1 dam = 10 m 1 dam = 100 dm 1 dam = 1000 cm 1 dam = 10,000 mm	1 m = 10 dm 1 m = 100 cm 1 m = 1000 mm	1 dm = 10 cm 1 dm = 100 mm	1 cm = 10 mm	1 mm

← DIVIDE numbers by **10** if you are getting bigger (same as moving the decimal one space to the left)

MULTIPLY numbers by **10** if you are getting smaller (same as moving the decimal one space to the right) →