

Metric to Metric Drill

Convert:

	answers ↓
0.0571mL to L	
12.79g to mg	0.0000571 L
0.00237mm to cm	12,790 mg
120.0 cm to m	0.000237 cm
1.85 L to mL	1.200 m
0.000560 mg to g	1850 mL
3600. mL to L	0.000000560 g
1,236,001 mg to kg	3.600 L
0.00071m to mm	1.236001 kg
908.7 mL to L	0.71 mm
0.6500 cm to mm	0.9087 L
15,000,000 mg to g	6.500 mm
98.3 mg to g	15,000 g
0.000002 kg to mg	0.0983 g
9,122 kg to g	2 mg
0.87 km to cm	9,122,000 g
43.666 mm to m	87,000 cm
205.91 mL to L	0.043666 m
15,000,000 mm to km	0.20591 L
0.269 g to mg	15 km
18.5 L to mL	269 mg
0.049 mm to cm	18,500 mL
0.00098 L to mL	0.0049 cm
712 mm to m	0.98 mL
22 mg to g	0.712 m
	0.022 g