

Converting Metric Units (A)

Convert each measurement to the unit indicated.

60.000 mm to km

0,00000005 km to mm

9 g to mg

6.260.000.000 mg to kg

85,7 mm to m

0,874 g to mg

830.000 mg to g

0,756 m to mm

345 mm to m

344.000.000 mg to kg

2.100.000 mg to kg

63,2 cm to mm

22,6 mm to cm

40,2 mL to L

0,00225 g to mg

0,00000748 km to cm

91.800 m to km

60.700 cm to m

2.610.000 mm to km

0,71 g to mg

Converting Metric Units (A) Answers

Convert each measurement to the unit indicated.

60.000 mm to km

0,06 km

0,00000005 km to mm

0,05 mm

9 g to mg

9.000 mg

6.260.000.000 mg to kg

6.260 kg

85,7 mm to m

0,0857 m

0,874 g to mg

874 mg

830.000 mg to g

830 g

0,756 m to mm

756 mm

345 mm to m

0,345 m

344.000.000 mg to kg

344 kg

2.100.000 mg to kg

2,1 kg

63,2 cm to mm

632 mm

22,6 mm to cm

2,26 cm

40,2 mL to L

0,0402 L

0,00225 g to mg

2,25 mg

0,00000748 km to cm

0,748 cm

91.800 m to km

91,8 km

60.700 cm to m

607 m

2.610.000 mm to km

2,61 km

0,71 g to mg

710 mg

Converting Metric Units (B)

Convert each measurement to the unit indicated.

0,00264 kg to g

5,07 mm to cm

76.400 mg to kg

29,2 g to kg

6,64 cm to mm

8,19 cm to mm

0,000859 km to cm

0,00067 L to mL

778.000 mL to L

938 mm to cm

0,0461 L to mL

0,577 g to mg

5.370 mg to g

3.810.000 mg to g

0,00418 km to cm

2.520 mL to L

6,67 g to mg

0,257 cm to mm

97.100 mm to km

1.100 cm to km

Converting Metric Units (B)

Convert each measurement to the unit indicated.

0,00264 kg to g

2,64 g

5,07 mm to cm

0,507 cm

76.400 mg to kg

0,0764 kg

29,2 g to kg

0,0292 kg

6,64 cm to mm

66,4 mm

8,19 cm to mm

81,9 mm

0,000859 km to cm

85,9 cm

0,00067 L to mL

0,67 mL

778.000 mL to L

778 L

938 mm to cm

93,8 cm

0,0461 L to mL

46,1 mL

0,577 g to mg

577 mg

5.370 mg to g

5,37 g

3.810.000 mg to g

3.810 g

0,00418 km to cm

418 cm

2.520 mL to L

2,52 L

6,67 g to mg

6.670 mg

0,257 cm to mm

2,57 mm

97.100 mm to km

0,0971 km

1.100 cm to km

0,011 km

Converting Metric Units (C)

Convert each measurement to the unit indicated.

447 m to km

356.000 mg to g

4,96 g to mg

0,000846 m to cm

0,0000925 kg to mg

947 m to km

0,00997 km to cm

1.110.000 mm to km

31.200 g to kg

889.000 mm to m

0,0322 cm to mm

0,000349 kg to g

7.560 mm to cm

1,39 m to cm

5.660.000.000 mg to kg

70.000.000 mg to kg

245 mm to m

2.510.000 mg to g

0,0635 m to cm

872 mg to g

Converting Metric Units (C)

Convert each measurement to the unit indicated.

447 m to km

0,447 km

356.000 mg to g

356 g

4,96 g to mg

4.960 mg

0,000846 m to cm

0,0846 cm

0,0000925 kg to mg

92,5 mg

947 m to km

0,947 km

0,00997 km to cm

997 cm

1.110.000 mm to km

1,11 km

31.200 g to kg

31,2 kg

889.000 mm to m

889 m

0,0322 cm to mm

0,322 mm

0,000349 kg to g

0,349 g

7.560 mm to cm

756 cm

1,39 m to cm

139 cm

5.660.000.000 mg to kg

5.660 kg

70.000.000 mg to kg

70 kg

245 mm to m

0,245 m

2.510.000 mg to g

2.510 g

0,0635 m to cm

6,35 cm

872 mg to g

0,872 g

Converting Metric Units (D)

Convert each measurement to the unit indicated.

82.200.000 cm to km

0,00971 km to m

4,33 L to mL

5,88 L to mL

86,3 mm to m

505 g to kg

0,0000648 g to mg

82 cm to mm

0,00614 g to mg

5.680.000 m to km

0,000604 km to m

25.600 cm to m

71.800 mm to cm

8.000 mm to m

139.000.000 cm to km

77.700 mg to kg

0,000949 kg to g

6,44 g to mg

9,94 cm to m

31.800 mg to kg

Converting Metric Units (D)

Convert each measurement to the unit indicated.

82.200.000 cm to km

822 km

0,00971 km to m

9,71 m

4,33 L to mL

4.330 mL

5,88 L to mL

5.880 mL

86,3 mm to m

0,0863 m

505 g to kg

0,505 kg

0,0000648 g to mg

0,0648 mg

82 cm to mm

820 mm

0,00614 g to mg

6,14 mg

5.680.000 m to km

5.680 km

0,000604 km to m

0,604 m

25.600 cm to m

256 m

71.800 mm to cm

7.180 cm

8.000 mm to m

8 m

139.000.000 cm to km

1.390 km

77.700 mg to kg

0,0777 kg

0,000949 kg to g

0,949 g

6,44 g to mg

6.440 mg

9,94 cm to m

0,0994 m

31.800 mg to kg

0,0318 kg

Converting Metric Units (E)

Convert each measurement to the unit indicated.

86,1 m to km

2.860 cm to km

665.000 mg to g

0,00087 kg to mg

0,00000591 kg to mg

7.370.000.000 mg to kg

0,00000201 kg to mg

99,4 mm to cm

5,16 m to mm

0,00664 km to cm

0,00903 km to cm

295.000 mm to km

0,00000995 kg to mg

60.000 mg to g

0,408 g to mg

0,000057 m to mm

0,09 m to mm

34.500 g to kg

11,3 mL to L

29.100.000 mm to km

Converting Metric Units (E)

Convert each measurement to the unit indicated.

86,1 m to km

0,0861 km

2.860 cm to km

0,0286 km

665.000 mg to g

665 g

0,00087 kg to mg

870 mg

0,00000591 kg to mg

5,91 mg

7.370.000.000 mg to kg

7.370 kg

0,00000201 kg to mg

2,01 mg

99,4 mm to cm

9,94 cm

5,16 m to mm

5.160 mm

0,00664 km to cm

664 cm

0,00903 km to cm

903 cm

295.000 mm to km

0,295 km

0,00000995 kg to mg

9,95 mg

60.000 mg to g

60 g

0,408 g to mg

408 mg

0,000057 m to mm

0,057 mm

0,09 m to mm

90 mm

34.500 g to kg

34,5 kg

11,3 mL to L

0,0113 L

29.100.000 mm to km

29,1 km

Converting Metric Units (F)

Convert each measurement to the unit indicated.

0,0018 km to m

0,0000986 m to mm

0,414 m to mm

0,93 kg to g

1,47 m to mm

24.900 cm to m

7.300.000.000 mg to kg

0,000064 km to mm

0,726 m to cm

151 m to km

7,8 mm to cm

0,0000385 L to mL

37.400 g to kg

0,00000224 km to cm

7.700 cm to km

2.880.000.000 mm to km

89.300 mL to L

0,000000183 km to mm

0,114 km to m

0,00000432 kg to mg

Converting Metric Units (F)

Convert each measurement to the unit indicated.

0,0018 km to m

1,8 m

0,0000986 m to mm

0,0986 mm

0,414 m to mm

414 mm

0,93 kg to g

930 g

1,47 m to mm

1.470 mm

24.900 cm to m

249 m

7.300.000.000 mg to kg

7.300 kg

0,000064 km to mm

64 mm

0,726 m to cm

72,6 cm

151 m to km

0,151 km

7,8 mm to cm

0,78 cm

0,0000385 L to mL

0,0385 mL

37.400 g to kg

37,4 kg

0,00000224 km to cm

0,224 cm

7.700 cm to km

0,077 km

2.880.000.000 mm to km

2.880 km

89.300 mL to L

89,3 L

0,000000183 km to mm

0,183 mm

0,114 km to m

114 m

0,00000432 kg to mg

4,32 mg

Converting Metric Units (G)

Convert each measurement to the unit indicated.

85,7 m to km

8.300.000 mm to km

207.000 cm to m

8.790 mm to cm

0,0000867 g to mg

62.000 cm to km

4.670 m to km

7.900 mg to kg

3.490 cm to m

0,0276 km to m

0,865 m to cm

0,00711 m to mm

0,0000132 g to mg

0,000096 km to m

0,863 mm to cm

2,79 cm to mm

503.000 m to km

18,4 mg to g

5.790.000.000 mm to km

3.070.000 g to kg

Converting Metric Units (G)

Convert each measurement to the unit indicated.

85,7 m to km

0,0857 km

8.300.000 mm to km

8,3 km

207.000 cm to m

2.070 m

8.790 mm to cm

879 cm

0,0000867 g to mg

0,0867 mg

62.000 cm to km

0,62 km

4.670 m to km

4,67 km

7.900 mg to kg

0,0079 kg

3.490 cm to m

34,9 m

0,0276 km to m

27,6 m

0,865 m to cm

86,5 cm

0,00711 m to mm

7,11 mm

0,0000132 g to mg

0,0132 mg

0,000096 km to m

0,096 m

0,863 mm to cm

0,0863 cm

2,79 cm to mm

27,9 mm

503.000 m to km

503 km

18,4 mg to g

0,0184 g

5.790.000.000 mm to km

5.790 km

3.070.000 g to kg

3.070 kg

Converting Metric Units (H)

Convert each measurement to the unit indicated.

0,000968 km to cm

0,0527 m to cm

0,952 m to cm

48.600.000 mg to kg

44.000 mm to cm

330.000 mm to m

8,77 L to mL

0,00613 cm to mm

0,00069 km to mm

7.660.000 mm to km

0,0000785 km to cm

659.000 cm to m

42,8 mL to L

4.410 g to kg

0,624 mm to cm

82.400 m to km

28,9 cm to mm

0,00242 L to mL

720.000.000 mg to kg

0,904 cm to mm

Converting Metric Units (H)

Convert each measurement to the unit indicated.

0,000968 km to cm

96,8 cm

0,0527 m to cm

5,27 cm

0,952 m to cm

95,2 cm

48.600.000 mg to kg

48,6 kg

44.000 mm to cm

4.400 cm

330.000 mm to m

330 m

8,77 L to mL

8.770 mL

0,00613 cm to mm

0,0613 mm

0,00069 km to mm

690 mm

7.660.000 mm to km

7,66 km

0,0000785 km to cm

7,85 cm

659.000 cm to m

6.590 m

42,8 mL to L

0,0428 L

4.410 g to kg

4,41 kg

0,624 mm to cm

0,0624 cm

82.400 m to km

82,4 km

28,9 cm to mm

289 mm

0,00242 L to mL

2,42 mL

720.000.000 mg to kg

720 kg

0,904 cm to mm

9,04 mm

Converting Metric Units (I)

Convert each measurement to the unit indicated.

6.890.000 mm to km

5.840.000.000 mm to km

4.870.000 mm to km

0,0000833 L to mL

0,0000000516 km to mm

8.880.000.000 mm to km

0,0445 L to mL

7.320 mL to L

0,0336 L to mL

98,8 m to km

0,0000528 g to mg

0,000306 m to mm

0,0000667 kg to mg

2.410.000 mg to g

1.350.000 cm to km

949.000 mm to km

432.000 mg to g

950.000 mm to km

91.300 mL to L

3,8 g to mg

Converting Metric Units (I)

Convert each measurement to the unit indicated.

6.890.000 mm to km

6,89 km

5.840.000.000 mm to km

5.840 km

4.870.000 mm to km

4,87 km

0,0000833 L to mL

0,0833 mL

0,0000000516 km to mm

0,0516 mm

8.880.000.000 mm to km

8.880 km

0,0445 L to mL

44,5 mL

7.320 mL to L

7,32 L

0,0336 L to mL

33,6 mL

98,8 m to km

0,0988 km

0,0000528 g to mg

0,0528 mg

0,000306 m to mm

0,306 mm

0,0000667 kg to mg

66,7 mg

2.410.000 mg to g

2.410 g

1.350.000 cm to km

13,5 km

949.000 mm to km

0,949 km

432.000 mg to g

432 g

950.000 mm to km

0,95 km

91.300 mL to L

91,3 L

3,8 g to mg

3.800 mg

Converting Metric Units (J)

Convert each measurement to the unit indicated.

80,6 mm to m

0,000000179 km to cm

0,0000723 kg to mg

1.670.000 mL to L

0,169 L to mL

577 mm to cm

0,76 m to cm

98.500 cm to km

394.000 m to km

0,271 L to mL

310.000 mg to g

0,000938 kg to mg

0,000182 km to mm

0,458 L to mL

95 cm to mm

8,01 m to mm

0,00000066 kg to mg

76.000 cm to m

68,7 mm to m

520.000 mm to km

Converting Metric Units (J)

Convert each measurement to the unit indicated.

80,6 mm to m

0,0806 m

0,000000179 km to cm

0,0179 cm

0,0000723 kg to mg

72,3 mg

1.670.000 mL to L

1.670 L

0,169 L to mL

169 mL

577 mm to cm

57,7 cm

0,76 m to cm

76 cm

98.500 cm to km

0,985 km

394.000 m to km

394 km

0,271 L to mL

271 mL

310.000 mg to g

310 g

0,000938 kg to mg

938 mg

0,000182 km to mm

182 mm

0,458 L to mL

458 mL

95 cm to mm

950 mm

8,01 m to mm

8.010 mm

0,00000066 kg to mg

0,66 mg

76.000 cm to m

760 m

68,7 mm to m

0,0687 m

520.000 mm to km

0,52 km