

## Converting mg and g (A)

Convert each measurement to the unit indicated.

9.140.000 mg to g

1.790 mg to g

1.890 mg to g

0,0081 g to mg

210.000 mg to g

0,001 g to mg

0,0426 g to mg

917.000 mg to g

63,2 mg to g

982.000 mg to g

70.800 mg to g

0,000291 g to mg

7,75 g to mg

3.750.000 mg to g

0,0000916 g to mg

917 mg to g

850.000 mg to g

0,000014 g to mg

0,0021 g to mg

273.000 mg to g

## Converting mg and g (A) Answers

Convert each measurement to the unit indicated.

9.140.000 mg to g

9.140 g

1.790 mg to g

1,79 g

1.890 mg to g

1,89 g

0,0081 g to mg

8,1 mg

210.000 mg to g

210 g

0,001 g to mg

1 mg

0,0426 g to mg

42,6 mg

917.000 mg to g

917 g

63,2 mg to g

0,0632 g

982.000 mg to g

982 g

70.800 mg to g

70,8 g

0,000291 g to mg

0,291 mg

7,75 g to mg

7.750 mg

3.750.000 mg to g

3.750 g

0,0000916 g to mg

0,0916 mg

917 mg to g

0,917 g

850.000 mg to g

850 g

0,000014 g to mg

0,014 mg

0,0021 g to mg

2,1 mg

273.000 mg to g

273 g

## Converting mg and g (B)

Convert each measurement to the unit indicated.

589 mg to g

1.880.000 mg to g

0,00553 g to mg

82.400 mg to g

0,461 g to mg

0,0837 g to mg

4,9 g to mg

71.500 mg to g

4.370 mg to g

8 mg to g

1.420.000 mg to g

0,000504 g to mg

131.000 mg to g

0,0747 g to mg

0,00891 g to mg

28,4 mg to g

957.000 mg to g

0,0163 g to mg

0,0722 g to mg

26 mg to g

## Converting mg and g (B)

Convert each measurement to the unit indicated.

589 mg to g

0,589 g

1.880.000 mg to g

1.880 g

0,00553 g to mg

5,53 mg

82.400 mg to g

82,4 g

0,461 g to mg

461 mg

0,0837 g to mg

83,7 mg

4,9 g to mg

4.900 mg

71.500 mg to g

71,5 g

4.370 mg to g

4,37 g

8 mg to g

0,008 g

1.420.000 mg to g

1.420 g

0,000504 g to mg

0,504 mg

131.000 mg to g

131 g

0,0747 g to mg

74,7 mg

0,00891 g to mg

8,91 mg

28,4 mg to g

0,0284 g

957.000 mg to g

957 g

0,0163 g to mg

16,3 mg

0,0722 g to mg

72,2 mg

26 mg to g

0,026 g

## Converting mg and g (C)

Convert each measurement to the unit indicated.

0,0000889 g to mg

3.960 mg to g

69.800 mg to g

0,0000499 g to mg

75.800 mg to g

6.850.000 mg to g

5.220.000 mg to g

0,000607 g to mg

33 mg to g

0,141 g to mg

670.000 mg to g

4,84 g to mg

8,56 g to mg

3,22 g to mg

54 mg to g

0,0192 g to mg

34,2 mg to g

0,00077 g to mg

0,000069 g to mg

0,0000365 g to mg

## Converting mg and g (C)

Convert each measurement to the unit indicated.

0,0000889 g to mg

0,0889 mg

3.960 mg to g

3,96 g

69.800 mg to g

69,8 g

0,0000499 g to mg

0,0499 mg

75.800 mg to g

75,8 g

6.850.000 mg to g

6.850 g

5.220.000 mg to g

5.220 g

0,000607 g to mg

0,607 mg

33 mg to g

0,033 g

0,141 g to mg

141 mg

670.000 mg to g

670 g

4,84 g to mg

4.840 mg

8,56 g to mg

8.560 mg

3,22 g to mg

3.220 mg

54 mg to g

0,054 g

0,0192 g to mg

19,2 mg

34,2 mg to g

0,0342 g

0,00077 g to mg

0,77 mg

0,000069 g to mg

0,069 mg

0,0000365 g to mg

0,0365 mg

## Converting mg and g (D)

Convert each measurement to the unit indicated.

23 mg to g

0,000099 g to mg

331 mg to g

65.000 mg to g

729 mg to g

0,074 g to mg

0,0000545 g to mg

2,73 g to mg

0,0000505 g to mg

0,00929 g to mg

20.100 mg to g

5,97 g to mg

0,000954 g to mg

0,00028 g to mg

0,0000827 g to mg

98,6 mg to g

0,766 g to mg

7,85 g to mg

0,0818 g to mg

849 mg to g

## Converting mg and g (D)

Convert each measurement to the unit indicated.

23 mg to g

0,023 g

0,000099 g to mg

0,099 mg

331 mg to g

0,331 g

65.000 mg to g

65 g

729 mg to g

0,729 g

0,074 g to mg

74 mg

0,0000545 g to mg

0,0545 mg

2,73 g to mg

2.730 mg

0,0000505 g to mg

0,0505 mg

0,00929 g to mg

9,29 mg

20.100 mg to g

20,1 g

5,97 g to mg

5.970 mg

0,000954 g to mg

0,954 mg

0,00028 g to mg

0,28 mg

0,0000827 g to mg

0,0827 mg

98,6 mg to g

0,0986 g

0,766 g to mg

766 mg

7,85 g to mg

7.850 mg

0,0818 g to mg

81,8 mg

849 mg to g

0,849 g

## Converting mg and g (E)

Convert each measurement to the unit indicated.

0,015 g to mg

61.300 mg to g

9.580.000 mg to g

0,187 g to mg

484.000 mg to g

0,0000491 g to mg

0,225 g to mg

0,493 g to mg

4.380 mg to g

580.000 mg to g

0,0347 g to mg

3.540.000 mg to g

0,00058 g to mg

0,0014 g to mg

76.000 mg to g

588.000 mg to g

39,6 mg to g

0,00852 g to mg

662.000 mg to g

0,00027 g to mg

## Converting mg and g (E)

Convert each measurement to the unit indicated.

0,015 g to mg

15 mg

61.300 mg to g

61,3 g

9.580.000 mg to g

9.580 g

0,187 g to mg

187 mg

484.000 mg to g

484 g

0,0000491 g to mg

0,0491 mg

0,225 g to mg

225 mg

0,493 g to mg

493 mg

4.380 mg to g

4,38 g

580.000 mg to g

580 g

0,0347 g to mg

34,7 mg

3.540.000 mg to g

3.540 g

0,00058 g to mg

0,58 mg

0,0014 g to mg

1,4 mg

76.000 mg to g

76 g

588.000 mg to g

588 g

39,6 mg to g

0,0396 g

0,00852 g to mg

8,52 mg

662.000 mg to g

662 g

0,00027 g to mg

0,27 mg

## Converting mg and g (F)

Convert each measurement to the unit indicated.

60,7 mg to g

0,0136 g to mg

47.000 mg to g

48,7 mg to g

9.600.000 mg to g

547 mg to g

0,0238 g to mg

0,16 g to mg

0,000059 g to mg

0,00865 g to mg

0,092 g to mg

78.900 mg to g

0,00468 g to mg

0,0000953 g to mg

0,000601 g to mg

4.530.000 mg to g

0,0803 g to mg

0,000985 g to mg

0,0000439 g to mg

913 mg to g

## Converting mg and g (F)

Convert each measurement to the unit indicated.

60,7 mg to g

0,0607 g

0,0136 g to mg

13,6 mg

47.000 mg to g

47 g

48,7 mg to g

0,0487 g

9.600.000 mg to g

9.600 g

547 mg to g

0,547 g

0,0238 g to mg

23,8 mg

0,16 g to mg

160 mg

0,000059 g to mg

0,059 mg

0,00865 g to mg

8,65 mg

0,092 g to mg

92 mg

78.900 mg to g

78,9 g

0,00468 g to mg

4,68 mg

0,0000953 g to mg

0,0953 mg

0,000601 g to mg

0,601 mg

4.530.000 mg to g

4.530 g

0,0803 g to mg

80,3 mg

0,000985 g to mg

0,985 mg

0,0000439 g to mg

0,0439 mg

913 mg to g

0,913 g

## Converting mg and g (G)

Convert each measurement to the unit indicated.

0,002 g to mg

1,4 g to mg

11.800 mg to g

0,000167 g to mg

0,00639 g to mg

0,346 g to mg

0,0000759 g to mg

0,00293 g to mg

0,00001 g to mg

185 mg to g

0,000782 g to mg

0,924 g to mg

0,000985 g to mg

5.300 mg to g

668.000 mg to g

2.080.000 mg to g

3,21 g to mg

0,31 g to mg

10,5 mg to g

0,000584 g to mg

## Converting mg and g (G)

Convert each measurement to the unit indicated.

0,002 g to mg

2 mg

1,4 g to mg

1.400 mg

11.800 mg to g

11,8 g

0,000167 g to mg

0,167 mg

0,00639 g to mg

6,39 mg

0,346 g to mg

346 mg

0,0000759 g to mg

0,0759 mg

0,00293 g to mg

2,93 mg

0,00001 g to mg

0,01 mg

185 mg to g

0,185 g

0,000782 g to mg

0,782 mg

0,924 g to mg

924 mg

0,000985 g to mg

0,985 mg

5.300 mg to g

5,3 g

668.000 mg to g

668 g

2.080.000 mg to g

2.080 g

3,21 g to mg

3.210 mg

0,31 g to mg

310 mg

10,5 mg to g

0,0105 g

0,000584 g to mg

0,584 mg

## Converting mg and g (H)

Convert each measurement to the unit indicated.

0,681 g to mg

23.000 mg to g

474.000 mg to g

2.290.000 mg to g

29,8 mg to g

9.660.000 mg to g

153.000 mg to g

509 mg to g

9,27 g to mg

40 mg to g

60.000 mg to g

0,0029 g to mg

645.000 mg to g

7,3 g to mg

6.940 mg to g

44,5 mg to g

3.410 mg to g

0,767 g to mg

29,2 mg to g

39.400 mg to g

## Converting mg and g (H)

Convert each measurement to the unit indicated.

0,681 g to mg

681 mg

23.000 mg to g

23 g

474.000 mg to g

474 g

2.290.000 mg to g

2.290 g

29,8 mg to g

0,0298 g

9.660.000 mg to g

9.660 g

153.000 mg to g

153 g

509 mg to g

0,509 g

9,27 g to mg

9.270 mg

40 mg to g

0,04 g

60.000 mg to g

60 g

0,0029 g to mg

2,9 mg

645.000 mg to g

645 g

7,3 g to mg

7.300 mg

6.940 mg to g

6,94 g

44,5 mg to g

0,0445 g

3.410 mg to g

3,41 g

0,767 g to mg

767 mg

29,2 mg to g

0,0292 g

39.400 mg to g

39,4 g

## Converting mg and g (I)

Convert each measurement to the unit indicated.

0,000091 g to mg

0,0243 g to mg

47,7 mg to g

0,000004 g to mg

1,41 g to mg

76,2 mg to g

4.630.000 mg to g

0,00929 g to mg

73.100 mg to g

0,000962 g to mg

6,32 g to mg

9,78 g to mg

0,000454 g to mg

0,0259 g to mg

659 mg to g

625 mg to g

396.000 mg to g

8,61 g to mg

20.400 mg to g

0,00738 g to mg

## Converting mg and g (I)

Convert each measurement to the unit indicated.

0,000091 g to mg

0,091 mg

0,0243 g to mg

24,3 mg

47,7 mg to g

0,0477 g

0,000004 g to mg

0,004 mg

1,41 g to mg

1.410 mg

76,2 mg to g

0,0762 g

4.630.000 mg to g

4.630 g

0,00929 g to mg

9,29 mg

73.100 mg to g

73,1 g

0,000962 g to mg

0,962 mg

6,32 g to mg

6.320 mg

9,78 g to mg

9.780 mg

0,000454 g to mg

0,454 mg

0,0259 g to mg

25,9 mg

659 mg to g

0,659 g

625 mg to g

0,625 g

396.000 mg to g

396 g

8,61 g to mg

8.610 mg

20.400 mg to g

20,4 g

0,00738 g to mg

7,38 mg

## Converting mg and g (J)

Convert each measurement to the unit indicated.

0,75 g to mg

0,00651 g to mg

0,00143 g to mg

0,000123 g to mg

0,0000147 g to mg

370 mg to g

0,795 g to mg

0,986 g to mg

4.010.000 mg to g

0,0359 g to mg

1.170 mg to g

17,7 mg to g

900.000 mg to g

0,0000941 g to mg

0,35 g to mg

0,581 g to mg

0,362 g to mg

388 mg to g

0,000058 g to mg

475 mg to g

## Converting mg and g (J)

Convert each measurement to the unit indicated.

0,75 g to mg

750 mg

0,00651 g to mg

6,51 mg

0,00143 g to mg

1,43 mg

0,000123 g to mg

0,123 mg

0,0000147 g to mg

0,0147 mg

370 mg to g

0,37 g

0,795 g to mg

795 mg

0,986 g to mg

986 mg

4.010.000 mg to g

4.010 g

0,0359 g to mg

35,9 mg

1.170 mg to g

1,17 g

17,7 mg to g

0,0177 g

900.000 mg to g

900 g

0,0000941 g to mg

0,0941 mg

0,35 g to mg

350 mg

0,581 g to mg

581 mg

0,362 g to mg

362 mg

388 mg to g

0,388 g

0,000058 g to mg

0,058 mg

475 mg to g

0,475 g