

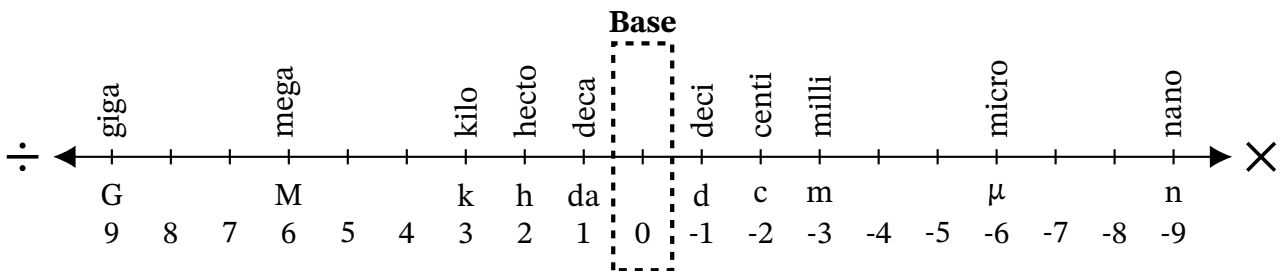
Converting Between kg and g (A)

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 0,00259 kg to g
2. Convert 29,2 kg to g
3. Convert 0,083 kg to g
4. Convert 947.000 g to kg
5. Convert 660 g to kg
6. Convert 0,69 kg to g
7. Convert 7.930.000 g to kg
8. Convert 0,7436 kg to g
9. Convert 33.000 g to kg
10. Convert 5.300.000 g to kg

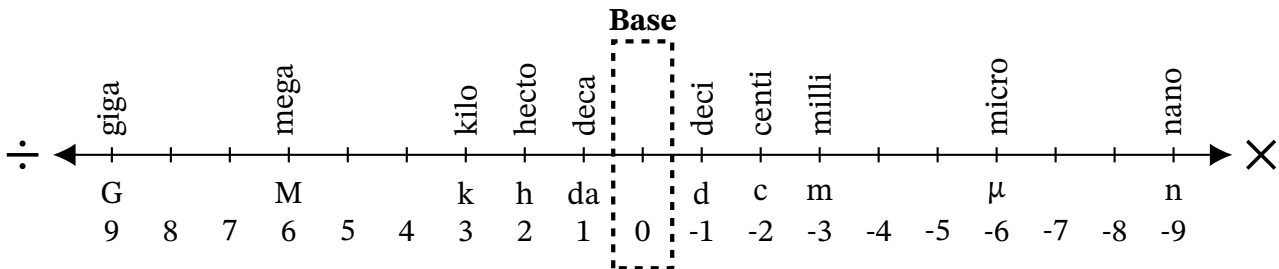
Converting Between kg and g (A) Answers

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div 2^3$.



1. Convert 0,00259 kg to g

$$0,00259 \text{ kg} \times 10 \times 10 \times 10 = 2,59 \text{ g}$$

2. Convert 29,2 kg to g

$$29,2 \text{ kg} \times 10 \times 10 \times 10 = 29.200 \text{ g}$$

3. Convert 0,083 kg to g

$$0,083 \text{ kg} \times 10 \times 10 \times 10 = 83 \text{ g}$$

4. Convert 947.000 g to kg

$$947.000 \text{ g} \div 10 \div 10 \div 10 = 947 \text{ kg}$$

5. Convert 660 g to kg

$$660 \text{ g} \div 10 \div 10 \div 10 = 0,66 \text{ kg}$$

6. Convert 0,69 kg to g

$$0,69 \text{ kg} \times 10 \times 10 \times 10 = 690 \text{ g}$$

7. Convert 7.930.000 g to kg

$$7.930.000 \text{ g} \div 10 \div 10 \div 10 = 7930 \text{ kg}$$

8. Convert 0,7436 kg to g

$$0,7436 \text{ kg} \times 10 \times 10 \times 10 = 743,6 \text{ g}$$

9. Convert 33.000 g to kg

$$33.000 \text{ g} \div 10 \div 10 \div 10 = 33 \text{ kg}$$

10. Convert 5.300.000 g to kg

$$5.300.000 \text{ g} \div 10 \div 10 \div 10 = 5300 \text{ kg}$$

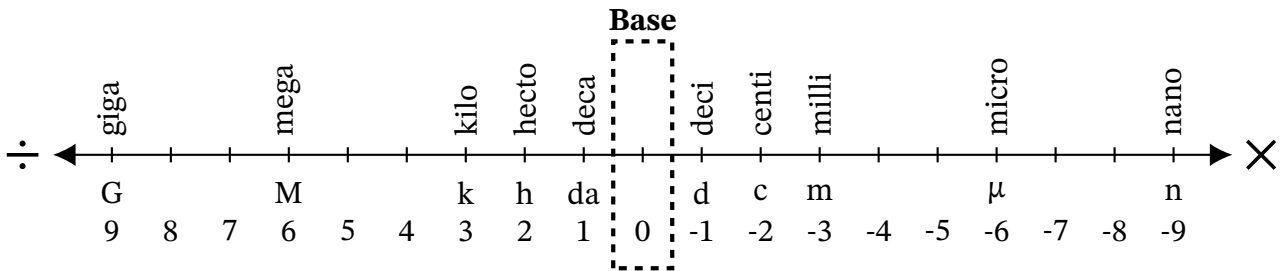
Converting Between kg and g (B)

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 0,097 kg to g
2. Convert 0,7981 kg to g
3. Convert 68,6 kg to g
4. Convert 381.300 g to kg
5. Convert 7500 g to kg
6. Convert 13.220.000 g to kg
7. Convert 0,075 kg to g
8. Convert 0,00081 kg to g
9. Convert 5.400.000 g to kg
10. Convert 28.930.000 g to kg

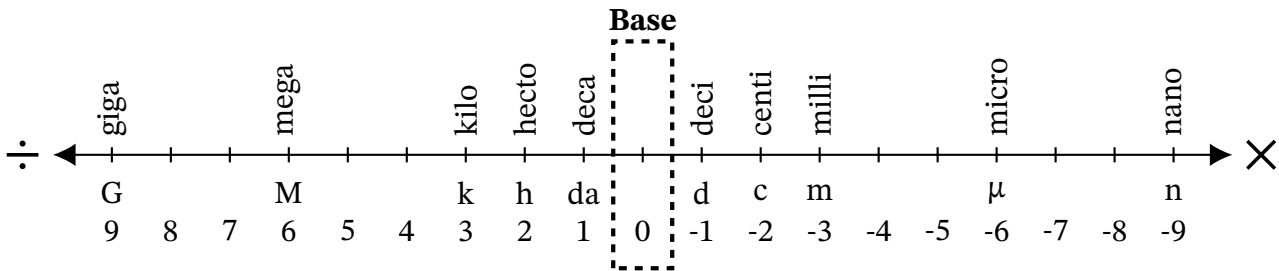
Converting Between kg and g (B) Answers

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div 2^3$.



1. Convert 0,097 kg to g

$$0,097 \text{ kg} \times 10 \times 10 \times 10 = 97 \text{ g}$$

2. Convert 0,7981 kg to g

$$0,7981 \text{ kg} \times 10 \times 10 \times 10 = 798,1 \text{ g}$$

3. Convert 68,6 kg to g

$$68,6 \text{ kg} \times 10 \times 10 \times 10 = 68.600 \text{ g}$$

4. Convert 381.300 g to kg

$$381.300 \text{ g} \div 10 \div 10 \div 10 = 381,3 \text{ kg}$$

5. Convert 7500 g to kg

$$7500 \text{ g} \div 10 \div 10 \div 10 = 7,5 \text{ kg}$$

6. Convert 13.220.000 g to kg

$$13.220.000 \text{ g} \div 10 \div 10 \div 10 = 13.220 \text{ kg}$$

7. Convert 0,075 kg to g

$$0,075 \text{ kg} \times 10 \times 10 \times 10 = 75 \text{ g}$$

8. Convert 0,00081 kg to g

$$0,00081 \text{ kg} \times 10 \times 10 \times 10 = 0,81 \text{ g}$$

9. Convert 5.400.000 g to kg

$$5.400.000 \text{ g} \div 10 \div 10 \div 10 = 5400 \text{ kg}$$

10. Convert 28.930.000 g to kg

$$28.930.000 \text{ g} \div 10 \div 10 \div 10 = 28.930 \text{ kg}$$

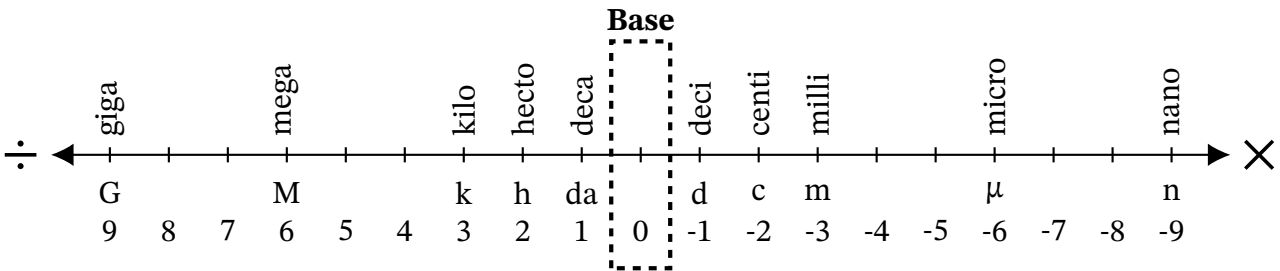
Converting Between kg and g (C)

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 4,789 kg to g
2. Convert 79.000 g to kg
3. Convert 0,05952 kg to g
4. Convert 9,374 kg to g
5. Convert 407.500.000 g to kg
6. Convert 929.200 g to kg
7. Convert 450.000 g to kg
8. Convert 12,8 kg to g
9. Convert 6,17 kg to g
10. Convert 174.500.000 g to kg

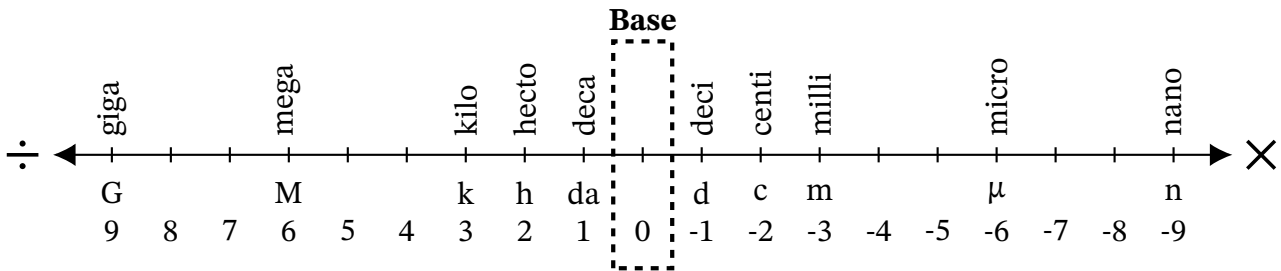
Converting Between kg and g (C) Answers

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div 2^3$.



1. Convert 4,789 kg to g

$$4,789 \text{ kg} \times 10 \times 10 \times 10 = 4789 \text{ g}$$

2. Convert 79.000 g to kg

$$79.000 \text{ g} \div 10 \div 10 \div 10 = 79 \text{ kg}$$

3. Convert 0,05952 kg to g

$$0,05952 \text{ kg} \times 10 \times 10 \times 10 = 59,52 \text{ g}$$

4. Convert 9,374 kg to g

$$9,374 \text{ kg} \times 10 \times 10 \times 10 = 9374 \text{ g}$$

5. Convert 407.500.000 g to kg

$$407.500.000 \text{ g} \div 10 \div 10 \div 10 = 407.500 \text{ kg}$$

6. Convert 929.200 g to kg

$$929.200 \text{ g} \div 10 \div 10 \div 10 = 929,2 \text{ kg}$$

7. Convert 450.000 g to kg

$$450.000 \text{ g} \div 10 \div 10 \div 10 = 450 \text{ kg}$$

8. Convert 12,8 kg to g

$$12,8 \text{ kg} \times 10 \times 10 \times 10 = 12.800 \text{ g}$$

9. Convert 6,17 kg to g

$$6,17 \text{ kg} \times 10 \times 10 \times 10 = 6170 \text{ g}$$

10. Convert 174.500.000 g to kg

$$174.500.000 \text{ g} \div 10 \div 10 \div 10 = 174.500 \text{ kg}$$

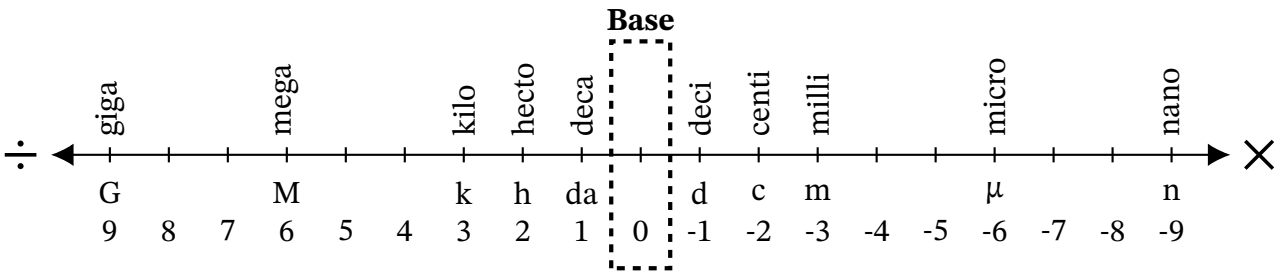
Converting Between kg and g (D)

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 0,226 kg to g
2. Convert 120.000 g to kg
3. Convert 1.701.000 g to kg
4. Convert 9,863 kg to g
5. Convert 880.000 g to kg
6. Convert 69.900 g to kg
7. Convert 2.500.000 g to kg
8. Convert 0,00046 kg to g
9. Convert 2,718 kg to g
10. Convert 710,5 kg to g

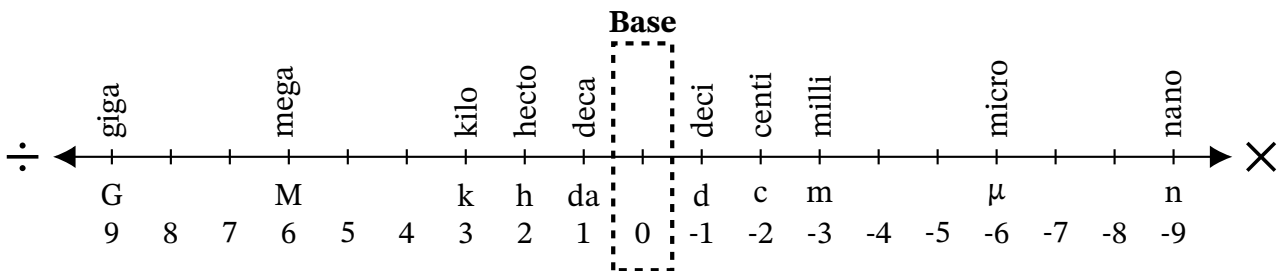
Converting Between kg and g (D) Answers

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 0,226 kg to g

$$0,226 \text{ kg} \times 10 \times 10 \times 10 = 226 \text{ g}$$

2. Convert 120.000 g to kg

$$120.000 \text{ g} \div 10 \div 10 \div 10 = 120 \text{ kg}$$

3. Convert 1.701.000 g to kg

$$1.701.000 \text{ g} \div 10 \div 10 \div 10 = 1701 \text{ kg}$$

4. Convert 9,863 kg to g

$$9,863 \text{ kg} \times 10 \times 10 \times 10 = 9863 \text{ g}$$

5. Convert 880.000 g to kg

$$880.000 \text{ g} \div 10 \div 10 \div 10 = 880 \text{ kg}$$

6. Convert 69.900 g to kg

$$69.900 \text{ g} \div 10 \div 10 \div 10 = 69,9 \text{ kg}$$

7. Convert 2.500.000 g to kg

$$2.500.000 \text{ g} \div 10 \div 10 \div 10 = 2500 \text{ kg}$$

8. Convert 0,00046 kg to g

$$0,00046 \text{ kg} \times 10 \times 10 \times 10 = 0,46 \text{ g}$$

9. Convert 2,718 kg to g

$$2,718 \text{ kg} \times 10 \times 10 \times 10 = 2718 \text{ g}$$

10. Convert 710,5 kg to g

$$710,5 \text{ kg} \times 10 \times 10 \times 10 = 710.500 \text{ g}$$

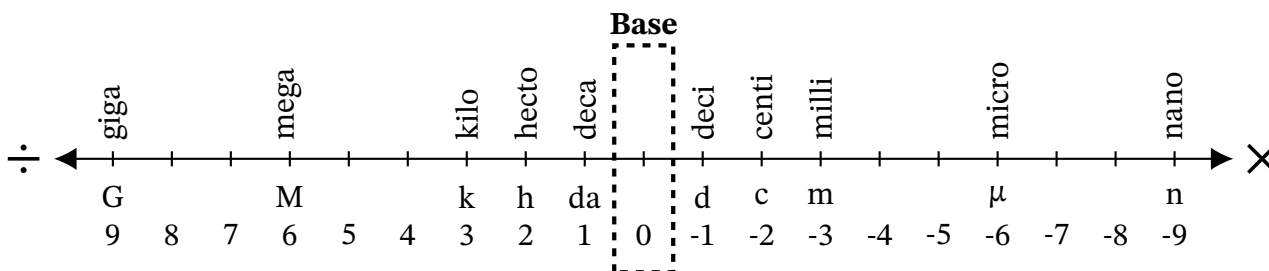
Converting Between kg and g (E)

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 0,00851 kg to g
2. Convert 22.650 g to kg
3. Convert 0,646 kg to g
4. Convert 0,062 kg to g
5. Convert 0,505 kg to g
6. Convert 0,0468 kg to g
7. Convert 6.230.000 g to kg
8. Convert 2.280.000 g to kg
9. Convert 68.600.000 g to kg
10. Convert 250.000 g to kg

Converting Between kg and g (E) Answers

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div 2^3$.



1. Convert 0,00851 kg to g

$$0,00851 \text{ kg} \times 10 \times 10 \times 10 = 8,51 \text{ g}$$

2. Convert 22.650 g to kg

$$22.650 \text{ g} \div 10 \div 10 \div 10 = 2,265 \text{ kg}$$

3. Convert 0,646 kg to g

$$0,646 \text{ kg} \times 10 \times 10 \times 10 = 646 \text{ g}$$

4. Convert 0,062 kg to g

$$0,062 \text{ kg} \times 10 \times 10 \times 10 = 62 \text{ g}$$

5. Convert 0,505 kg to g

$$0,505 \text{ kg} \times 10 \times 10 \times 10 = 505 \text{ g}$$

6. Convert 0,0468 kg to g

$$0,0468 \text{ kg} \times 10 \times 10 \times 10 = 46,8 \text{ g}$$

7. Convert 6.230.000 g to kg

$$6.230.000 \text{ g} \div 10 \div 10 \div 10 = 6230 \text{ kg}$$

8. Convert 2.280.000 g to kg

$$2.280.000 \text{ g} \div 10 \div 10 \div 10 = 2280 \text{ kg}$$

9. Convert 68.600.000 g to kg

$$68.600.000 \text{ g} \div 10 \div 10 \div 10 = 68.600 \text{ kg}$$

10. Convert 250.000 g to kg

$$250.000 \text{ g} \div 10 \div 10 \div 10 = 250 \text{ kg}$$

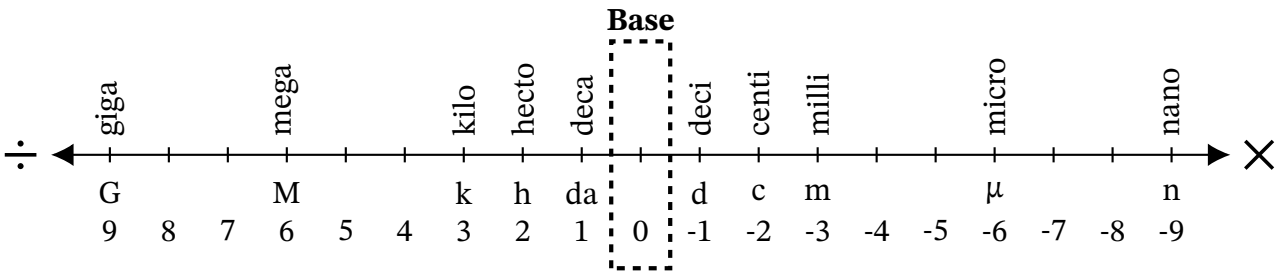
Converting Between kg and g (F)

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 0,8453 kg to g
2. Convert 630 g to kg
3. Convert 3.812.000 g to kg
4. Convert 27.100 g to kg
5. Convert 851,7 kg to g
6. Convert 52,6 kg to g
7. Convert 83.000 g to kg
8. Convert 0,0086 kg to g
9. Convert 20,8 kg to g
10. Convert 38.400 g to kg

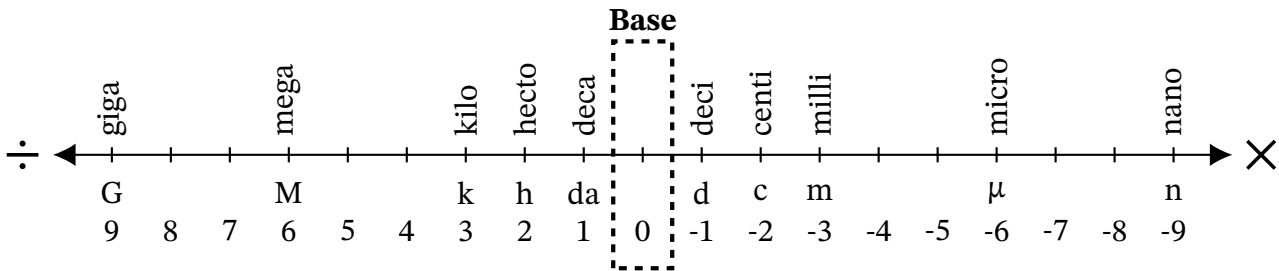
Converting Between kg and g (F) Answers

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 0,8453 kg to g

$$0,8453 \text{ kg} \times 10 \times 10 \times 10 = 845,3 \text{ g}$$

2. Convert 630 g to kg

$$630 \text{ g} \div 10 \div 10 \div 10 = 0,63 \text{ kg}$$

3. Convert 3.812.000 g to kg

$$3.812.000 \text{ g} \div 10 \div 10 \div 10 = 3812 \text{ kg}$$

4. Convert 27.100 g to kg

$$27.100 \text{ g} \div 10 \div 10 \div 10 = 27,1 \text{ kg}$$

5. Convert 851,7 kg to g

$$851,7 \text{ kg} \times 10 \times 10 \times 10 = 851.700 \text{ g}$$

6. Convert 52,6 kg to g

$$52,6 \text{ kg} \times 10 \times 10 \times 10 = 52.600 \text{ g}$$

7. Convert 83.000 g to kg

$$83.000 \text{ g} \div 10 \div 10 \div 10 = 83 \text{ kg}$$

8. Convert 0,0086 kg to g

$$0,0086 \text{ kg} \times 10 \times 10 \times 10 = 8,6 \text{ g}$$

9. Convert 20,8 kg to g

$$20,8 \text{ kg} \times 10 \times 10 \times 10 = 20.800 \text{ g}$$

10. Convert 38.400 g to kg

$$38.400 \text{ g} \div 10 \div 10 \div 10 = 38,4 \text{ kg}$$

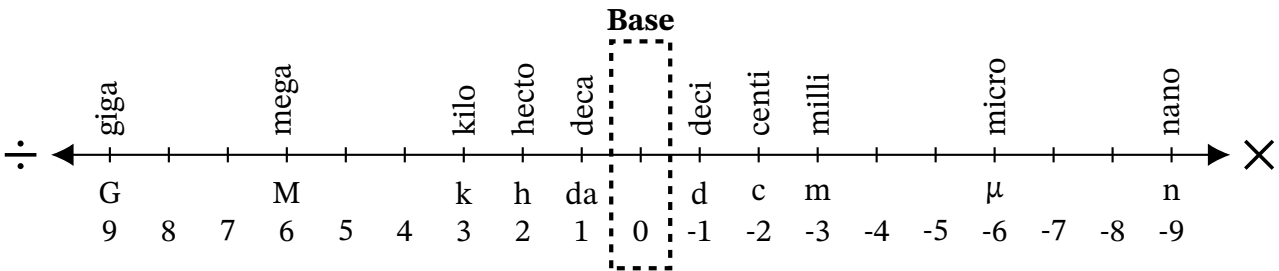
Converting Between kg and g (G)

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 340.000 g to kg
2. Convert 350 g to kg
3. Convert 5,904 kg to g
4. Convert 63,3 kg to g
5. Convert 58.900.000 g to kg
6. Convert 56,4 kg to g
7. Convert 0,031 kg to g
8. Convert 0,72 kg to g
9. Convert 76.000 g to kg
10. Convert 51.000 g to kg

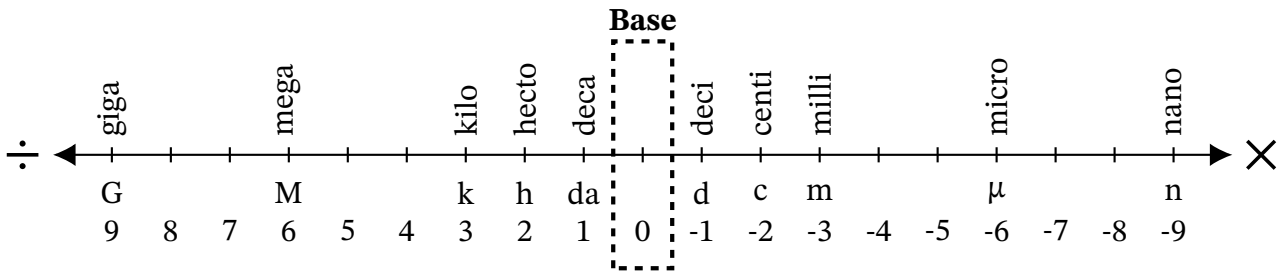
Converting Between kg and g (G) Answers

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 340.000 g to kg

$$340.000 \text{ g} \div 10 \div 10 \div 10 = 340 \text{ kg}$$

2. Convert 350 g to kg

$$350 \text{ g} \div 10 \div 10 \div 10 = 0,35 \text{ kg}$$

3. Convert 5,904 kg to g

$$5,904 \text{ kg} \times 10 \times 10 \times 10 = 5904 \text{ g}$$

4. Convert 63,3 kg to g

$$63,3 \text{ kg} \times 10 \times 10 \times 10 = 63.300 \text{ g}$$

5. Convert 58.900.000 g to kg

$$58.900.000 \text{ g} \div 10 \div 10 \div 10 = 58.900 \text{ kg}$$

6. Convert 56,4 kg to g

$$56,4 \text{ kg} \times 10 \times 10 \times 10 = 56.400 \text{ g}$$

7. Convert 0,031 kg to g

$$0,031 \text{ kg} \times 10 \times 10 \times 10 = 31 \text{ g}$$

8. Convert 0,72 kg to g

$$0,72 \text{ kg} \times 10 \times 10 \times 10 = 720 \text{ g}$$

9. Convert 76.000 g to kg

$$76.000 \text{ g} \div 10 \div 10 \div 10 = 76 \text{ kg}$$

10. Convert 51.000 g to kg

$$51.000 \text{ g} \div 10 \div 10 \div 10 = 51 \text{ kg}$$

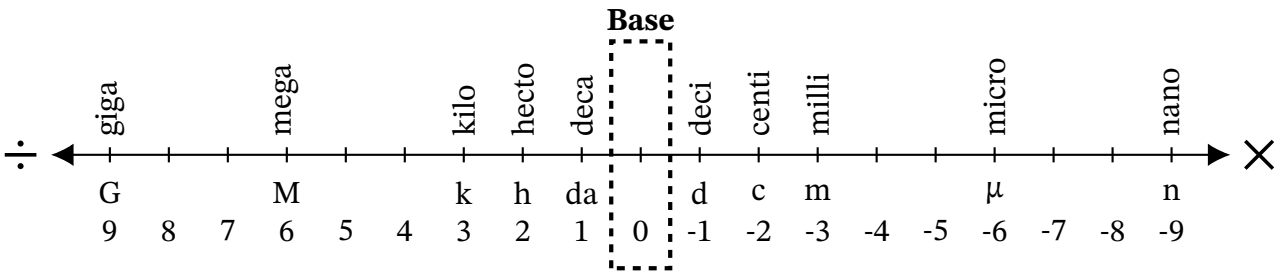
Converting Between kg and g (H)

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 0,0121 kg to g
2. Convert 6.500.000 g to kg
3. Convert 44.000 g to kg
4. Convert 1,91 kg to g
5. Convert 40,87 kg to g
6. Convert 96.490.000 g to kg
7. Convert 0,51 kg to g
8. Convert 5200 g to kg
9. Convert 49.000 g to kg
10. Convert 34,3 kg to g

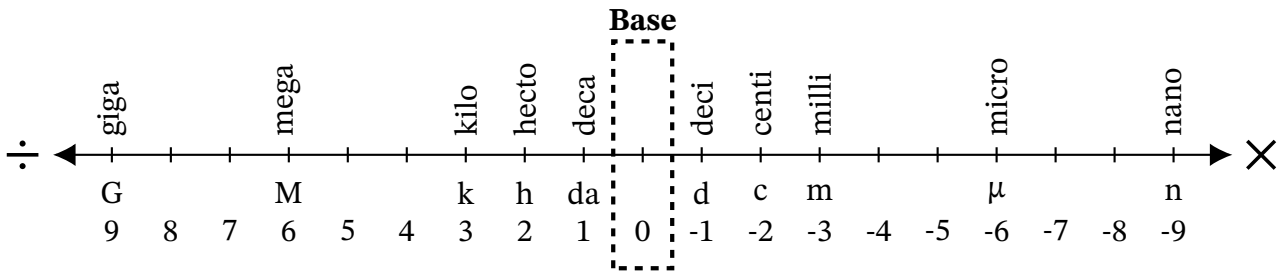
Converting Between kg and g (H) Answers

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 0,0121 kg to g

$$0,0121 \text{ kg} \times 10 \times 10 \times 10 = 12,1 \text{ g}$$

2. Convert 6.500.000 g to kg

$$6.500.000 \text{ g} \div 10 \div 10 \div 10 = 6500 \text{ kg}$$

3. Convert 44.000 g to kg

$$44.000 \text{ g} \div 10 \div 10 \div 10 = 44 \text{ kg}$$

4. Convert 1,91 kg to g

$$1,91 \text{ kg} \times 10 \times 10 \times 10 = 1910 \text{ g}$$

5. Convert 40,87 kg to g

$$40,87 \text{ kg} \times 10 \times 10 \times 10 = 40.870 \text{ g}$$

6. Convert 96.490.000 g to kg

$$96.490.000 \text{ g} \div 10 \div 10 \div 10 = 96.490 \text{ kg}$$

7. Convert 0,51 kg to g

$$0,51 \text{ kg} \times 10 \times 10 \times 10 = 510 \text{ g}$$

8. Convert 5200 g to kg

$$5200 \text{ g} \div 10 \div 10 \div 10 = 5,2 \text{ kg}$$

9. Convert 49.000 g to kg

$$49.000 \text{ g} \div 10 \div 10 \div 10 = 49 \text{ kg}$$

10. Convert 34,3 kg to g

$$34,3 \text{ kg} \times 10 \times 10 \times 10 = 34.300 \text{ g}$$

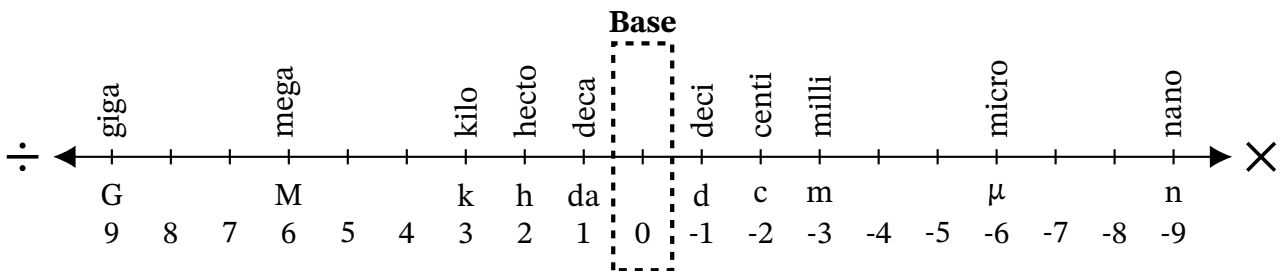
Converting Between kg and g (I)

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 45.800 g to kg
2. Convert 0,9629 kg to g
3. Convert 99.200 g to kg
4. Convert 0,05499 kg to g
5. Convert 0,087 kg to g
6. Convert 660.000 g to kg
7. Convert 0,55 kg to g
8. Convert 49.000 g to kg
9. Convert 47.700 g to kg
10. Convert 0,3671 kg to g

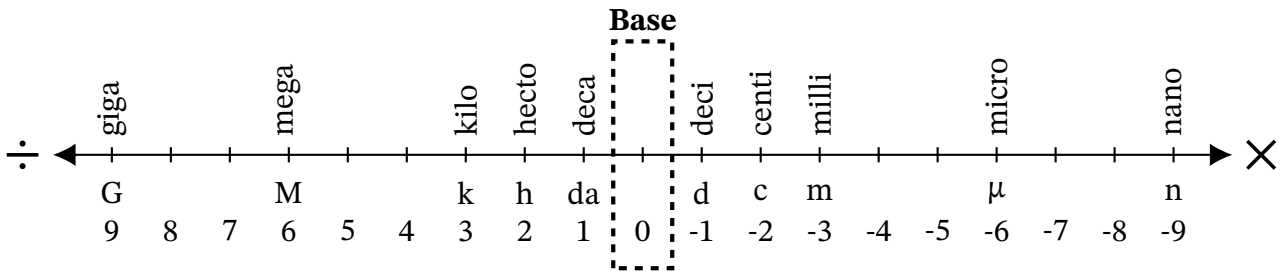
Converting Between kg and g (I) Answers

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 45.800 g to kg

$$45.800 \text{ g} \div 10 \div 10 \div 10 = 45,8 \text{ kg}$$

2. Convert 0,9629 kg to g

$$0,9629 \text{ kg} \times 10 \times 10 \times 10 = 962,9 \text{ g}$$

3. Convert 99.200 g to kg

$$99.200 \text{ g} \div 10 \div 10 \div 10 = 99,2 \text{ kg}$$

4. Convert 0,05499 kg to g

$$0,05499 \text{ kg} \times 10 \times 10 \times 10 = 54,99 \text{ g}$$

5. Convert 0,087 kg to g

$$0,087 \text{ kg} \times 10 \times 10 \times 10 = 87 \text{ g}$$

6. Convert 660.000 g to kg

$$660.000 \text{ g} \div 10 \div 10 \div 10 = 660 \text{ kg}$$

7. Convert 0,55 kg to g

$$0,55 \text{ kg} \times 10 \times 10 \times 10 = 550 \text{ g}$$

8. Convert 49.000 g to kg

$$49.000 \text{ g} \div 10 \div 10 \div 10 = 49 \text{ kg}$$

9. Convert 47.700 g to kg

$$47.700 \text{ g} \div 10 \div 10 \div 10 = 47,7 \text{ kg}$$

10. Convert 0,3671 kg to g

$$0,3671 \text{ kg} \times 10 \times 10 \times 10 = 367,1 \text{ g}$$

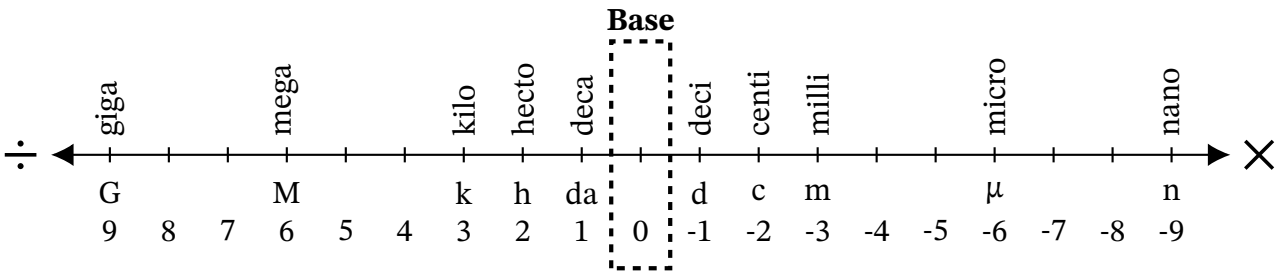
Converting Between kg and g (J)

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div ^2 ^3$.



1. Convert 789.900.000 g to kg
2. Convert 0,0063 kg to g
3. Convert 5.700.000 g to kg
4. Convert 9.890.000 g to kg
5. Convert 0,00052 kg to g
6. Convert 0,8369 kg to g
7. Convert 98,71 kg to g
8. Convert 61.560 g to kg
9. Convert 420 g to kg
10. Convert 0,0076 kg to g

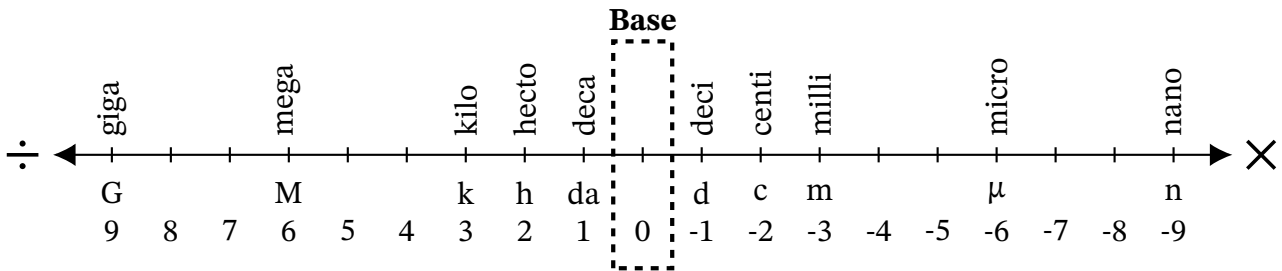
Converting Between kg and g (J) Answers

Name: _____

Date: _____

Score: _____ /10

Complete each conversion. Symbols for copying and pasting: $\times \div 2^3$.



1. Convert 789.900.000 g to kg
 $789.900.000 \text{ g} \div 10 \div 10 \div 10 = 789.900 \text{ kg}$
2. Convert 0,0063 kg to g
 $0,0063 \text{ kg} \times 10 \times 10 \times 10 = 6,3 \text{ g}$
3. Convert 5.700.000 g to kg
 $5.700.000 \text{ g} \div 10 \div 10 \div 10 = 5700 \text{ kg}$
4. Convert 9.890.000 g to kg
 $9.890.000 \text{ g} \div 10 \div 10 \div 10 = 9890 \text{ kg}$
5. Convert 0,00052 kg to g
 $0,00052 \text{ kg} \times 10 \times 10 \times 10 = 0,52 \text{ g}$
6. Convert 0,8369 kg to g
 $0,8369 \text{ kg} \times 10 \times 10 \times 10 = 836,9 \text{ g}$
7. Convert 98,71 kg to g
 $98,71 \text{ kg} \times 10 \times 10 \times 10 = 98.710 \text{ g}$
8. Convert 61.560 g to kg
 $61.560 \text{ g} \div 10 \div 10 \div 10 = 61,56 \text{ kg}$
9. Convert 420 g to kg
 $420 \text{ g} \div 10 \div 10 \div 10 = 0,42 \text{ kg}$
10. Convert 0,0076 kg to g
 $0,0076 \text{ kg} \times 10 \times 10 \times 10 = 7,6 \text{ g}$