

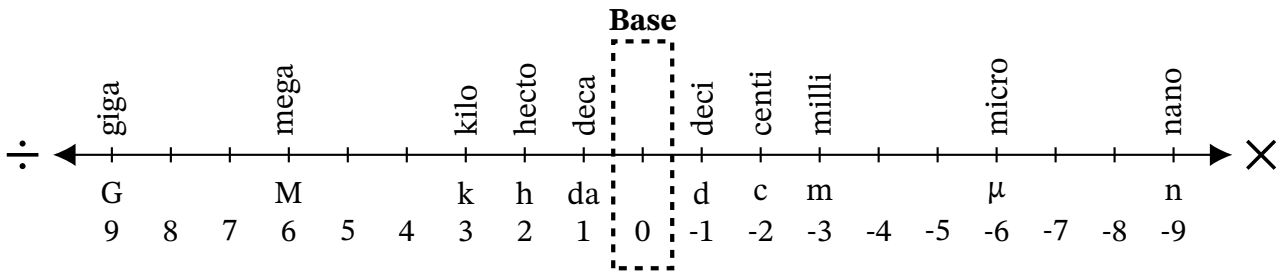
Converting Between kg and g (B)

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

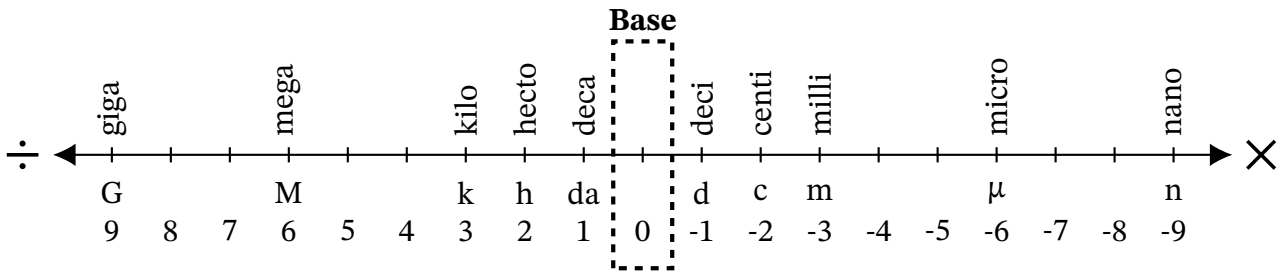
Converting Between kg and g (B) Answers

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

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