

# 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

$$22.650 \text{ g} \div 10 \div 10 \div 10 = 22,65 \text{ kg}$$

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

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