

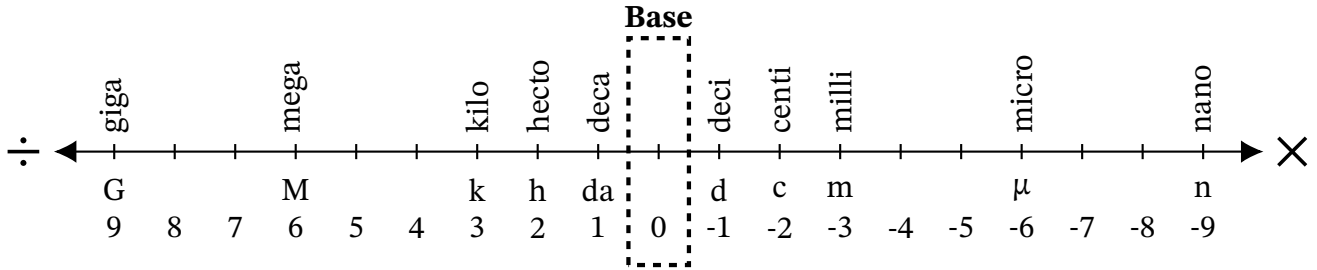
Converting Between mg and g (I)

Name: _____

Date: _____

Score: _____ /10

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



1. Convert 573,5 g to mg
2. Convert 0,00317 g to mg
3. Convert 953.000 mg to g
4. Convert 59.400.000 mg to g
5. Convert 0,0831 g to mg
6. Convert 6290 mg to g
7. Convert 959.700 mg to g
8. Convert 9,218 g to mg
9. Convert 86,8 g to mg
10. Convert 796.200 mg to g

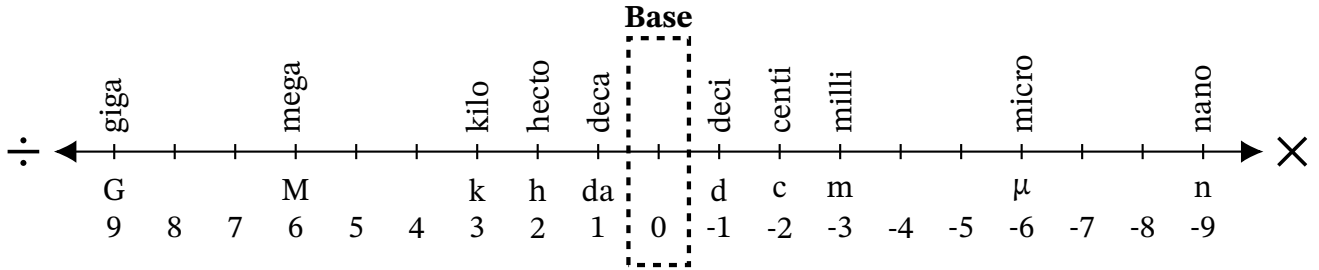
Converting Between mg and g (I) Answers

Name: _____

Date: _____

Score: _____ /10

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



1. Convert 573,5 g to mg
 $573,5 \text{ g} \times 10 \times 10 \times 10 = 573.500 \text{ mg}$
2. Convert 0,00317 g to mg
 $0,00317 \text{ g} \times 10 \times 10 \times 10 = 3,17 \text{ mg}$
3. Convert 953.000 mg to g
 $953.000 \text{ mg} \div 10 \div 10 \div 10 = 953 \text{ g}$
4. Convert 59.400.000 mg to g
 $59.400.000 \text{ mg} \div 10 \div 10 \div 10 = 59.400 \text{ g}$
5. Convert 0,0831 g to mg
 $0,0831 \text{ g} \times 10 \times 10 \times 10 = 83,1 \text{ mg}$
6. Convert 6290 mg to g
 $6290 \text{ mg} \div 10 \div 10 \div 10 = 6,29 \text{ g}$
7. Convert 959.700 mg to g
 $959.700 \text{ mg} \div 10 \div 10 \div 10 = 959,7 \text{ g}$
8. Convert 9,218 g to mg
 $9,218 \text{ g} \times 10 \times 10 \times 10 = 9218 \text{ mg}$
9. Convert 86,8 g to mg
 $86,8 \text{ g} \times 10 \times 10 \times 10 = 86.800 \text{ mg}$
10. Convert 796.200 mg to g
 $796.200 \text{ mg} \div 10 \div 10 \div 10 = 796,2 \text{ g}$