

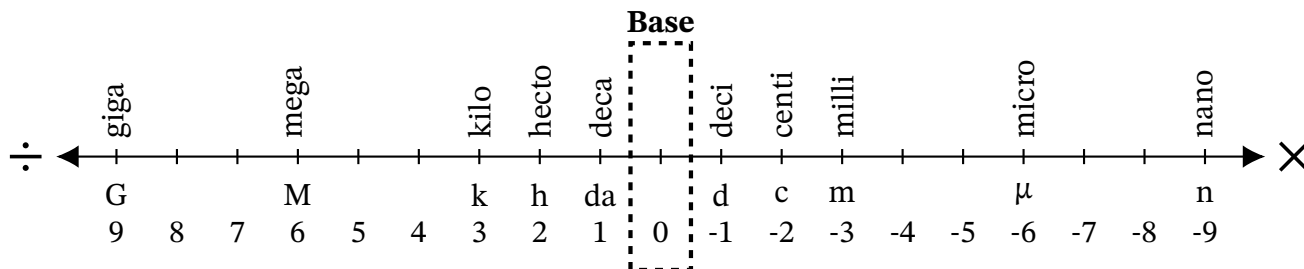
Converting Between ng, μ g, mg and g (I)

Name: _____

Date: _____

Score: _____ /10

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



1. Convert 950 800 000 μ g to mg
2. Convert 0.000000099 g to ng
3. Convert 0.00000016 mg to ng
4. Convert 48.43 μ g to ng
5. Convert 1 893 000 μ g to mg
6. Convert 0.0000068 g to μ g
7. Convert 56 380 ng to μ g
8. Convert 56 950 000 ng to mg
9. Convert 0.00073 g to mg
10. Convert 2 700 000 000 ng to g