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This page describes the concept of the mole with lots of fully worked out examples of mole calculations. You should learn the formula connecting moles, mass and formula/molecular mass and methods for solving mole based problems. Diffusivity, mass diffusivity or diffusion coefficient is a proportionality constant between the molar flux due to molecular diffusion and the gradient in the concentration of the species (or the driving force for diffusion). The Modern Periodic Table of the Elements 1 18 Hydrogen 1 H 1.01 2.1 2 Average relative masses are rounded to two decimal places. All average masses are to Magnetic susceptibility of some materials Material Temp. Pressure Molar susc., ? mol Mass susc., ? mass Volume susc., ? v Molar mass, M Density, ? $\{\displaystyle \rho \}$