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performed in terms of moles a mole is a chemical counting unit such that 1 mole  $6.022 \times 10^{23}$  particles  
stoichiometry also requires the use of balanced equations from the  
electron wikipedia Mar 17 2021 the electron  $e^-$  is a subatomic particle with a negative one  
elementary electric charge electrons belong to the first generation of the lepton particle family and are  
generally thought to be elementary particles because they have no known components or substructure  
the electron's mass is approximately  $1/1836$  that of the proton  
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liquid and plasma a pure gas may be made up of individual atoms e.g. a noble gas like neon elemental  
molecules made from one type of atom e.g. oxygen or compound molecules made from a variety of  
atoms e.g. carbon dioxide a gas mixture such as air contains a variety of pure gases  
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think this is a nice even number which strongly suggests that water is composed of equal hydrogen and  
oxygen parts but that's not a definition of water water could be composed of equal parts of hydrogen  
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and the physical environment with which they interact 458 these biotic and abiotic components are  
linked together through nutrient cycles and energy flows energy enters the system through  
photosynthesis and is incorporated into plant tissue by feeding on plants and on one another animals  
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oxygen wikipedia Feb 25 2022 history of study early experiments one of the first  $11.134 \times 10^5$  mmHg  
 $107.75 \times 10^3$  Pa the free oxygen partial pressure in the body of a living vertebrate organism is highest  
in the respiratory system and decreases along any arterial system peripheral tissues and venous  
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a way to use mole ratios and molar masses to determine the amount of a substance when given the  
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the quantitative study of the reactants and products involved in a chemical reaction the word stoichiometry is derived from the greek word stoikhein meaning element and metron meaning measure the term stoichiometry was first coined or discovered by a german chemist named jeremias richter even though this tongue twisting

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stoichiometry calculator study queries Sep 03 2022 stoichiometry calculator what is a stoichiometry stoichiometry is a section of chemistry that uses relationships between reactants and or products of a chemical reaction to determine desired quantitative data stoichiometry literally translates as the measurement of elements since stoikhein means element and metron means to measure

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