

Chemistry MSL Review

Math in Chemistry

1. Give a definition and example of a qualitative measurement. Give a definition and example of a quantitative measurement.
2. How many sig figs are contained in the following numbers:
 0.067 2450 2450.0 0.0100
3. Define accuracy and precision.
4. If a block has a known density of 1.45, what is the percent error of the value 1.14 measured in lab?
5. A block of unknown composition has a mass of 23.2 grams. Using water displacement, its volume is measured at 27.9 mL. What is the block's density?
6. What is the volume of an object with a density of 1.94 g/mL and a mass of 15.5g?
7. Convert the temperature 88°C to Kelvin.
8. Metric conversions: Convert 4.58 m to cm. Convert 104.5 J to kJ. Convert 0.009 332 g to mg.
9. What is the difference between a chemical change and a physical change?

Atomic Structure

An atom is made up of protons and neutrons (both found in the nucleus) and electrons (in the surrounding electron cloud). The atomic number is equal to the number of protons. The mass number is equal to the number of protons plus neutrons. In a neutral atom, the number of protons equals the number of electrons. The charge on an ion indicates an imbalance between protons and electrons. Too many electrons produces a negative charge, too few, a positive charge.

This structure can be written as part of a chemical symbol.



1. Define the following terms:
 atomic number; mass number ; isotope ; atomic mass
2. How do you determine the number of protons in an atom? How do you determine the number of neutrons in an atom?
3. Complete the following table:

Isotope	Atomic #	# Protons	# Neutrons	Mass #
^{12}C				
	17		18	
		26		56
		17		37
			2	3
	52			128
		50	70	

- a. Consider the second and fourth row in the table above. What do they have in common?
- b. Consider the second and fourth row in the table above. What are the differences?

Chemistry Msl Review

George W. Ware



Chemistry Msl Review:

Review of the MEPAG Report on Mars Special Regions European Science Foundation, European Space Sciences Committee, National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Space Studies Board, Committee to Review the MEPAG Report on Mars Special Regions, 2015-12-15 Planetary protection is a guiding principle in the design of an interplanetary mission aiming to prevent biological contamination of both the target celestial body and the Earth. The protection of high priority science goals, the search for life and the understanding of the Martian organic environment may be compromised if Earth microbes carried by spacecraft are grown and spread on Mars. This has led to the definition of Special Regions on Mars where strict planetary protection measures have to be applied before a spacecraft can enter these areas. At NASA's request, the community-based Mars Exploration Program Analysis Group (MEPAG) established the Special Regions Science Analysis Group (SR SAG2) in October 2013 to examine the quantitative definition of a Special Region and proposed modifications to it as necessary based upon the latest scientific results. Review of the MEPAG Report on Mars Special Regions reviews the conclusions and recommendations contained in MEPAG's SR SAG2 report and assesses their consistency with current understanding of both the Martian environment and the physical and chemical limits for the survival and propagation of microbial and other life on Earth. This report provides recommendations for an update of the planetary protection requirements for Mars Special Regions.

Commerce, Justice, Science, and Related Agencies Appropriations for 2012 United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2011. Science, the Departments of State, Justice, and Commerce, and Related Agencies Appropriations for 2007 United States. Congress. House. Committee on Appropriations. Subcommittee on Science, State, Justice, and Commerce, and Related Agencies, 2006.

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Commerce, Justice, Science, and Related Agencies Appropriations for Fiscal Year 2007: Justifications: Office of Science and Technology Policy, National Science Foundation, National Aeronautics and Space Administration United States. Congress. Senate. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2006.

Mass Spectrometry Reviews, 1992. The scope of the published reviews include but are not limited to topics such as theoretical treatments, instrumental design, ionization methods, analyzers, detectors, application to the qualitative and quantitative analysis of various compounds or elements, basic ion chemistry and structure studies, ion energetic studies and studies on biomolecules, polymers, etc.

Aeronautical Engineering Review, 1957.

Reviews of Environmental Contamination and Toxicology George W. Ware, 2012-12-06. International concern in scientific, industrial, and governmental communities over traces of xenobiotics in foods and in both abiotic and biotic environments has

justified the present triumvirate of specialized publications in this field comprehensive reviews rapidly published research papers and progress reports and archival documentations These three international publications are integrated and scheduled to provide the coherency essential for nonduplicative and current progress in a field as dynamic and complex as environmental contamination and toxicology This series is reserved exclusively for the diversified literature on toxic chemicals in our food our feeds our homes recreational and working surroundings our domestic animals our wildlife and ourselves Tremendous efforts worldwide have been mobilized to evaluate the nature presence magnitude fate and toxicology of the chemicals loosed upon the earth Among the sequelae of this broad new emphasis is an undeniable need for an articulated set of authoritative publications where one can find the latest important world literature produced by these emerging areas of science together with documentation of pertinent ancillary legislation Research directors and legislative or administrative advisers do not have the time to scan the escalating number of technical publications that may contain articles important to current responsibility Rather these individuals need the background provided by detailed reviews and the assurance that the latest information is made available to them all with minimal literature searching

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