

Oxidation Numbers Worksheet

Rules for Assigning Oxidation Numbers

1. The oxidation number of any uncombined element is 0.
2. The oxidation number of a monatomic ion equals the charge on the ion.
3. The more-electronegative element in a binary compound is assigned the number equal to the charge it would have if it were an ion.
4. The oxidation number of fluorine in a compound is always -1.
5. Oxygen has an oxidation number of -2 unless it is combined with F (when it is +2), or it is in a peroxide (such as H_2O_2 or Na_2O_2), when it is -1.
6. The oxidation state of hydrogen in most of its compounds is +1 unless it is combined with a metal, in which case it is -1.
7. In compounds, the elements of groups 1 and 2 as well as aluminum have oxidation numbers of +1, +2, and +3 respectively.
8. The sum of the oxidation numbers of all atoms in a neutral compound is 0.
9. The sum of the oxidation numbers of all atoms in a polyatomic ion equals the charge of the ion.

Directions: Use the Rules for Assigning Oxidation Numbers to determine the oxidation number assigned to each element in each of the given chemical formulas.

	Formula	Element and Oxidation Number				
1.	Cl_2	Cl				
2.	Cl^-	Cl				
3.	Na	Na				
4.	Na^+	Na				
5.	O_2	O				
6.	N_2	N				
7.	Al^{3+}	Al				
8.	H_2O	H		O		
9.	NO_3^-	N		O		
10.	NO_2	N		O		
11.	$\text{Cr}_2\text{O}_7^{2-}$	Cr		O		
12.	KCl	K		Cl		
13.	NH_3	N		H		
14.	CaH_2	Ca		H		
15.	SO_4^{2-}	S		O		

	Formula	Element and Oxidation Number					
16.	Na_2O_2	Na		O			
17.	SiO_2	Si		O			
18.	CaCl_2	Ca		Cl			
19.	PO_4^{3-}	P		O			
20.	MnO_2	Mn		O			
21.	FeO	Fe		O			
22.	Fe_2O_3	Fe		O			
23.	H_2O_2	H		O			
24.	CaO	Ca		O			
25.	H_2S	H		S			
26.	H_2SO_4	H		S		O	
27.	NH_4Cl	N		H		Cl	
28.	K_3PO_4	K		P		O	
29.	HNO_3	H		N		O	
30.	KNO_3	K		N		O	

Redox Ws 2 Oxidation Numbers Answers

Ted Lister, Colin Osborne



Redox Ws 2 Oxidation Numbers Answers:

Metalloenzymes Claudiu T. Supuran, William Alexander Donald, 2023-08-30 *Metalloenzymes From Bench to Bedside* offers a thorough overview of metalloenzymes spanning biochemical and structural features pharmacology and biotechnological applications After a brief overview international experts in the field discuss a wide range of magnesium calcium zinc manganese nickel iron copper cadmium molybdenum and tungsten enzymes along with catalytic roles within their active sites With a uniform approach throughout each chapter includes the structure and function of the enzyme physiologic and pathologic roles inhibitors and activators of the enzyme and their design and clinical agents or compounds applied in medicine and drug discovery This book enables scientists across academia and industry to adopt ongoing metalloenzyme research and continuous discovery of novel metalloenzymes in new life science studies and clinical applications Examines a range of metalloenzymes from biochemistry to pharmacology and drug design Each chapter examines enzyme structure and function physiologic and pathologic roles inhibitors and activators and clinical application Features chapter contributions from international experts in the field

Biochemical and Clinical Aspects of Oxygen Winslow Caughey, 2012-12-02 *Biochemical and Clinical Aspects of Oxygen* contains the proceedings of a symposium held on the Pingree Park Campus of Colorado State University on September 24 29 1978 Contributors discuss the biochemical and clinical aspects of oxygen focusing on reactions and areas relating to heme flavin copper and nonheme iron proteins organ transplants carbon monoxide formation and detoxification oxidant drugs and pollutants oxygen toxicity enzyme inactivation lipid peroxidation membrane destruction antioxidants cataractogenesis mutagen and carcinogen formation malaria and trypanosome parasites and inflammation This volume is organized into 51 chapters and begins with a discussion of bonding and reactions of dioxygen bound to hemeproteins along with the pathophysiology of hemolysis due to unstable hemoglobins The focus then turns to the reactivity and function of leghemoglobin reduction of oxygen and five redox forms of horseradish peroxidase and acid base catalysis and hydrogen bonding in reactions mediated by peroxidases The reader is methodically introduced to the ligands of cytochrome P 450 and their role in the activation of dioxygen oxygen and catabolite regulation of hemoprotein biosynthesis in yeast and factors controlling hemoprotein reactivity A chapter describing the spectroscopic mapping of oxygen supply and demand in the heart concludes the book This book will be of interest to biochemists biophysicists physicians toxicologists immunologists physiologists parasitologists radiologists and environmentalists

Basics of Analytical Chemistry and Chemical Equilibria Brian M. Tissue, 2013-06-06 Enables students to progressively build and apply new skills and knowledge Designed to be completed in one semester this text enables students to fully grasp and apply the core concepts of analytical chemistry and aqueous chemical equilibria Moreover the text enables readers to master common instrumental methods to perform a broad range of quantitative analyses Author Brian Tissue has written and structured the text so that readers progressively build their knowledge beginning with the most fundamental concepts and

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Chemistry Robert C. Smoot, Smoot, Richard G. Smith, Jack Price, 1998 Chemistry Carson-Dellosa Publishing, 2015-03-16 Chemistry for grades 9 to 12 is designed to aid in the review and practice of chemistry topics Chemistry covers topics such as metrics and measurements matter atomic structure bonds compounds chemical equations molarity and acids and bases The book includes realistic diagrams and engaging activities to support practice in all areas of chemistry The 100 Series science books span grades 5 to 12 The activities in each book reinforce essential science skill practice in the areas of life science physical science and earth science The books include engaging grade appropriate activities and clear thumbnail answer keys Each book has 128 pages and 100 pages or more of reproducible content to help students review and reinforce essential skills in individual science topics The series will be aligned to current science standards Chemistry , 2015-03-16

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Chemistry One Shot Question Bank 2026 (Includes PYQs for 2025-26) , *Testing Novel Water Oxidation Catalysts for Solar Fuels Production* Carminna Ottone, Simelys Hernández, Marco Armandi, Barbara Bonelli, 2019-02-28 This book offers comprehensive information on the main techniques for measuring water oxidation catalyst WOC performance with a particular focus on the combined use of sacrificial oxidants and dyes within closed batch reactors It provides an overview of the latest advances in the synthesis of more efficient WOCs followed by an analysis of the requirements for sustainable

energy production Readers will find a detailed description of the reaction mechanism used in catalyst assessment systems which reveals the benefits and limitations of the most common sacrificial oxidant dye pair Experimental techniques including electrochemical methods for characterizing novel and non photoactive WOCs are also described Throughout the book various manganese oxides are used as examples of the techniques reviewed or proposed systems Cost considerations and technological perspectives of the scale up of solar driven hydrogen production are also addressed Lastly the book presents lessons learned from the implementation of a large scale real world device

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Learning about Materials Ted Lister,Colin Osborne,1998 This book presents useful material in the form of teacher s notes and photocopiable worksheets It will be useful at pre and post 16 level

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2D Materials and Van der Waals Heterostructures Antonio Di Bartolomeo,2020-06-23 The advent of graphene and

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