

A chemical reaction is a transformation of a chemical reaction in which the number of atoms of each element is conserved.

A coefficient represents the number of atoms of a particular element in a chemical reaction. A coefficient is placed directly in front of a chemical formula.

A subscript is placed after the element symbol to indicate the number of atoms of that element in a chemical formula.

Why is it important to balance chemical equations?

Chemical reactions are balanced to show that the number of atoms of each element is the same on both sides of the equation.

What does the total say is important to remember when balancing equations?

Remember, the total number of atoms of each element must be the same on both sides of the equation.

Week 8, Day 2

The number of protons in an atom cannot change (it is fixed) but a different number of neutrons can change.

The most stable atomic configuration has a nucleus with a balanced number of protons and neutrons (usually equal).

How does a positive ion form from a neutral atom? What is another name for positive ion?

When an atom loses one or more electrons, it has more protons than it does electrons, so it is no longer neutral. This atom has a positive charge and is called a positive ion or cation.

How does a negative ion form from a neutral atom? What is another name for a negative ion?

When an atom gains one or more electrons, it has more electrons than it does protons, so it is no longer neutral. This atom has a negative charge and is called a negative ion or anion.



Atoms in Group 1A have 1 electron in their outer shell and Group 2A atoms have 2 electrons in their outer shell. To become more stable (like the noble gases), the outermost electrons are easily given up (they become electrons). Group 1A atoms have 1 electron in their outer shell and easily lose it. Group 2A atoms have 2 electrons in their outer shell and easily lose them.



Atoms are formed by losing the first part of the element symbol and adding the suffix -ide. For example, sodium chloride, NaCl, is called a sodium ion.



When positive and negative ions meet, the positive ions give up the electrons, becoming a neutral (positively charged) ion, and the negative ions become a neutral (negatively charged) ion.

The positively charged cation and the negatively charged anion are attracted to each other. The total bond length between the positively charged ion, adding the two ions together.

Physical Science Exploring Space Notetaking Guide

Answer

ML Yell



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Focus on Physical Science California Edition Michael J. Padilla, 2007 *Earth Science MCQ (Multiple Choice Questions)* Arshad Iqbal, The Earth Science Multiple Choice Questions MCQ Quiz with Answers PDF Earth Science MCQ PDF Download Quiz Questions Chapter 1 26 Practice Tests with Answer Key Class 6 10 Science Questions Bank MCQs Notes includes revision guide for problem solving with hundreds of solved MCQs Earth Science MCQ with Answers PDF book covers basic concepts analytical and practical assessment tests Earth Science MCQ PDF book helps to practice test questions from exam prep notes The Earth Science MCQs with Answers PDF eBook includes revision guide with verbal quantitative and analytical past papers solved MCQs Earth Science Multiple Choice Questions and Answers MCQs PDF Free download chapter 1 a book covers solved quiz questions and answers on chapters Agents of erosion and deposition atmosphere composition atmosphere layers earth atmosphere earth models and maps earth science and models earthquakes energy resources minerals and earth crust movement of ocean oceanography ocean water oceans exploration oceans of world planets facts planets for kids plates tectonics restless earth plate tectonics rocks and minerals mixtures solar system for kids solar system formation space astronomy space science stars galaxies and universe tectonic plates for kids temperature weather and climate tests for school and college revision guide Earth Science Quiz Questions and Answers PDF free download eBook s sample covers beginner s solved questions textbook s study notes to practice online tests The book Grade 6 10 Earth Science MCQs Chapter 1 26 PDF e Book includes high school question papers to review practice tests for exams Earth Science Multiple Choice Questions MCQ with Answers PDF digital edition eBook a study guide with textbook chapters tests for NEET Jobs Entry Level competitive exam Earth Science Mock Tests Chapter 1 26 eBook covers problem solving exam tests from science textbook and practical eBook chapter wise as Chapter 1 Agents of Erosion and Deposition MCQ Chapter 2 Atmosphere Composition MCQ Chapter 3 Atmosphere Layers MCQ Chapter 4 Earth Atmosphere MCQ Chapter 5 Earth Models and Maps MCQ Chapter 6 Earth Science and Models MCQ Chapter 7 Earthquakes MCQ Chapter 8 Energy Resources MCQ Chapter 9 Minerals and Earth Crust MCQ Chapter 10 Movement of Ocean Water MCQ Chapter 11 Oceanography Ocean Water MCQ Chapter 12 Oceans Exploration MCQ Chapter 13 Oceans of World MCQ Chapter 14 Planets Facts MCQ Chapter 15 Planets MCQ Chapter 16 Plates Tectonics MCQ Chapter 17 Restless Earth Plate Tectonics MCQ Chapter 18 Rocks and Minerals Mixtures MCQ Chapter 19 Solar System MCQ Chapter 20 Solar System Formation MCQ Chapter 21 Space Astronomy MCQ Chapter 22 Space Science MCQ Chapter 23 Stars Galaxies and Universe MCQ Chapter 24 Tectonic Plates MCQ Chapter 25 Temperature MCQ Chapter 26 Weather and Climate MCQ The Agents of Erosion and Deposition MCQ PDF e Book Chapter 1 practice test to solve MCQ questions on Glacial deposits types angle of repose glaciers and landforms carved physical science rapid mass movement and slow mass movement The Atmosphere Composition MCQ PDF e Book Chapter 2 practice test to solve MCQ questions on Composition of atmosphere layers of

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Pathways to Exploration National Research Council, Division of Behavioral and Social Sciences and Education, Committee on National Statistics, Division on Engineering and Physical Sciences, Space Studies Board, Aeronautics and Space Engineering Board, Committee on Human Spaceflight, 2014-09-30 The United States has publicly funded its human spaceflight program on a continuous basis for more than a half century through three wars and a half dozen recessions from the early Mercury and Gemini suborbital and Earth orbital missions to the lunar landings and thence to the first reusable winged crewed spaceplane that the United States operated for three decades Today the United States is the major partner in a massive orbital facility the International Space Station that is becoming the focal point for the first tentative steps in commercial cargo and crewed orbital space flights And yet the long term future of human spaceflight beyond this project is unclear Pronouncements by multiple presidents of bold new ventures by Americans to the Moon to Mars and to an asteroid in its native orbit have not been matched by the same commitment that accompanied President Kennedy's now fabled 1961 speech namely the substantial increase in NASA funding needed to make it happen Are we still committed to advancing human spaceflight What should a long term goal be and what does the United States need to do to achieve it Pathways to Exploration explores the case for advancing this endeavor drawing on the history of rationales for human spaceflight examining the attitudes of stakeholders and the public and carefully assessing the technical and fiscal realities This report recommends maintaining the long term focus on Mars as the horizon goal for human space exploration With this goal in mind the report considers funding levels necessary to maintain a robust tempo of execution current research and exploration projects and the time resources needed to continue them and international cooperation that could contribute to the achievement of spaceflight to Mars According to Pathways to Exploration a successful U S program would require sustained national commitment and a budget that increases by more than the rate of inflation In reviving a U S human exploration program capable of answering the enduring questions about humanity's destiny beyond our tiny blue planet the nation will need to grapple with the attitudinal and fiscal realities of the nation today while staying true to a small but crucial set of fundamental principles for the conduct of exploration of the endless frontier The recommendations of Pathways to Exploration provide a clear map toward a human spaceflight program that inspires students and citizens by furthering human exploration and discovery while taking into account the long term commitment necessary to achieve this goal Teacher's Manual and Resource Guide for Exploring the Sciences Herbert Drapkin, 1964 Catalog of Copyright Entries. Third Series

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