

# NUCLEAR CHEMISTRY WORKSHEET

Name \_\_\_\_\_ Date \_\_\_\_\_ Block \_\_\_\_\_

Most nuclear reactions involve changes in the number of protons and/or neutrons in the nucleus of an atom. These changes are called *transmutations* because an atom of one element is changed into an atom of a different element. During these changes, nuclear particles may be absorbed and/or emitted along with a release of energy.

There are four types of nuclear reactions:

- 1) *natural radioactive decay*: transmutations occur by natural radioactivity (the ability of a nucleus to emit a nuclear particle and energy without external stimulation);
- 2) *artificial transmutation*: transmutations occur by nuclear disintegration caused by external stimulation as a scientist bombards a nucleus with a particle (the addition of another nuclear particle makes the nucleus unstable);
- 3) *fission*: certain nuclei having a large mass are bombarded with special particles that cause the nuclei to split into two nuclei each having a smaller mass;
- 4) *fusion*: nuclei of light elements are combined to form heavier nuclei.

Nuclear reactions are written using symbols in the  ${}^A_ZX$  notation. The symbols for the major nuclear particles involved in nuclear reactions are given below.

Alpha particle	${}^4_2\text{He}$ (an alpha particle is a helium nucleus)
Proton	${}^1_1\text{H}$ (the most common hydrogen nucleus is a proton)
Neutron	${}^1_0\text{n}$
Electron	${}^0_{-1}\text{e}$ or ${}^0_{-1}\beta$ (also called a beta particle)
Positron	${}^0_1\text{e}$ or ${}^0_1\beta$
Gamma ray	${}^0_0\gamma$

The table below contains information about nuclear reactions involving the emission of radiation.

Type of Reaction	NUCLEAR CHANGES		
	Radiation (Particle)	Effect on the Atomic Number	Effect on the Atomic Mass
Alpha emission ( $\alpha$ )	${}^4_2\text{He}$	decrease by 2	decrease by 4
Beta emission ( $\beta$ )	${}^0_{-1}\text{e}$ or ${}^0_{-1}\beta$	increase by 1	no change
Positron emission ( $\beta^+$ )	${}^0_1\text{e}$ or ${}^0_1\beta$	decrease by 1	no change
Gamma emission	${}^0_0\gamma$	no change	no change
Electron capture (EC)	${}^0_{-1}\text{e}$ or ${}^0_{-1}\beta$	decrease by 1	no change

# Concept Review Nuclear Change Answers

**United States. Congress. House.  
Committee on Science and  
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Basic Concepts of Chemistry, 9e Study Guide and Solutions Manual Leo J. Malone, Theodore O. Dolter, 2012-01-03 The 9th edition of Malone's Basic Concepts of Chemistry provides many new and advanced features that continue to address general chemistry topics with an emphasis on outcomes assessment. New and advanced features include an objectives grid at the end of each chapter which ties the objectives to examples within the sections, assessment exercises at the end of each section, and relevant chapter problems at the end of each chapter. A new Math Check allows quick access to the needed basic skill. The first chapter now includes brief introductions to several fundamental chemical concepts, and Chapter Synthesis Problems have been added to the end of each chapter to bring key concepts into one encompassing problem. Every concept in the text is clearly illustrated with one or more step-by-step examples. Making it Real essays have been updated to present timely and engaging real-world applications, emphasizing the relevance of the material they are learning. This edition continues the end-of-chapter Student Workshop activities to cater to the many different learning styles and to engage users in the practical aspect of the material discussed in the chapter. **Holt Chemistry** Holt Rinehart & Winston, 2003-01-24 **Ebook:**

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*Merrill Chemistry* Robert C. Smoot, Smoot, Richard G. Smith, Jack Price, 1998 [Hearings, Reports and Prints of the Joint Committee on Atomic Energy](#) United States. Congress. Joint Committee on Atomic Energy, 1967 *Handbook of Water Resources Management: Discourses, Concepts and Examples* Janos J. Bogardi, Joyeeta Gupta, K. D. Wasantha Nandalal, Léna Salamé, Ronald R.P. van Nooijen, Navneet Kumar, Tawatchai Tingsanchali, Anik Bhaduri, Alla G. Kolechkina, 2021-06-12 This book provides an overview of facts theories and methods from hydrology geology geophysics law ethics economics ecology engineering sociology diplomacy and many other disciplines with relevance for concepts and practice of water resources management It provides comprehensive but also critical reading material for all communities involved in the ongoing water discourses and debates The book refers to case studies in the form of boxes sections or as entire chapters They illustrate success stories but also lessons to be remembered to avoid repeating the same mistakes Based on consolidated state of the art knowledge it has been conceived and written to attract a multidisciplinary audience The aim of this handbook is to facilitate understanding between the participants of the international water discourse and multi level decision making processes Knowing more about water but also about concepts methods and aspirations of different professional disciplinary communities and stakeholders professionalizes the debate and enhances the decision making

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Department of Defense Appropriations for Fiscal Year ... United States. Congress. Senate. Committee on Appropriations. Subcommittee on Department of Defense,1991      *Energy Research Abstracts* ,1989      **The Cosmos** Jay M. Pasachoff,Alex Filippenko,2013-08-12 An exciting introduction to astronomy the fourth edition of this book uses recent discoveries and stunning photography to inspire non science majors about the Universe Written by two highly experienced and engaging instructors each chapter has been fully updated with more than 200 new images throughout including recent images from space missions and the world s best observatories The newly redesigned text is organized as a series of stories each presenting the history of the field the observations made and how they fit within the process of science our current understanding and what future observations are planned Math is provided in boxes and easily read around making the book suitable for courses taking either mathematical or qualitative approaches New discussion questions encourage students to think widely about astronomy and the role science plays in our everyday lives and podcasts for each chapter aid studying and comprehension      Hearings United States. Congress. House. Committee on Science and Astronautics,1969      **Hearings, Reports and Prints of the House Committee on Science and Astronautics** United States. Congress. House. Committee on Science and Astronautics,1969      **Calvert Cliffs Court Decision** United States. Congress. Senate. Committee on Interior and Insular Affairs,1972      Hearings United States. Congress. Senate. Committee on Interior and Insular Affairs,1971      "Clear-cutting" Practices on National Timberlands United States. Congress. Senate. Committee on Interior and Insular Affairs. Subcommittee on Public Lands,1971      **Quality Systems in the Nuclear Industry** ,2011

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