

Name: _____ Period: _____ Date: _____

Nuclear Decay Worksheet

Directions: Complete the following nuclear decay reactions (use a periodic table)

Fill in any blank spaces in the nuclear reactions.	Name the type of nuclear decay (gamma, Alpha, or Beta)
1. ${}_{19}^{42}K \rightarrow {}_{-1}^0e + {}_{20}^{42}Ca$	
2. ${}_{84}^{239}Pu \rightarrow {}_2^4He + {}_{92}^{235}U$	
3. ${}_{92}^{235}U \rightarrow {}_2^4He + {}_{90}^{231}Th$	
4. ${}_{27}^{60}Co \rightarrow {}_{28}^{60}Ni + {}_{-1}^0e + {}_{0}^0\gamma$	
5. ${}_{88}^{226}Ra \rightarrow {}_2^4He + \underline{\hspace{2cm}}$	
6. ${}_{19}^{40}K \rightarrow {}_{-1}^0e + \underline{\hspace{2cm}}$	
7. ${}_{45}^{99}Tc \rightarrow \underline{\hspace{2cm}} + {}_{-1}^0e$	
8. $\underline{\hspace{2cm}} \rightarrow {}_2^4He + {}_{83}^{214}Bi$	
9. ${}_4^9Be + {}_1^1H \rightarrow \underline{\hspace{2cm}} + {}_2^4He$	

10. Write the nuclear equation for the release of a beta particle by uranium-237

11. Write the nuclear equation the alpha (α) decay of radon- 198

12. Write the nuclear equation for the decay of Po-210 if it undergoes 2 consecutive alpha decays followed by a Beta decay followed by another alpha decay. What is the last element formed in this chain of decay?

13.
 - a. Which subatomic particles are involved in nuclear reactions?

 - b. Which subatomic particles are involved in chemical reactions?

14. List the 3 types of radiation (α , β , γ) in order from least penetrating to most penetrating.

Nuclear Decay Ws Answers

AW Rasmussen



Nuclear Decay Ws Answers:

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 *Science Spectrum* Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2003-03

Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science ,2003-11 Prentice Hall Physical Science Concepts in Action helps students make the important connection between the science they read and what they experience every day Relevant content lively explorations and a wealth of hands on activities take students understanding of science beyond the page and into the world around them Now includes even more technology tools and activities to support differentiated instruction Chemistry ,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 **Nuclear Energy** ,1985 **Intro to Archaeology & Geology Parent Lesson Plan** ,2013-08-01 Introduction to Archaeology and Geology Course Description This is the suggested course sequence that allows one core area of science to be studied per semester You can change the sequence of the semesters per the needs or interests of your student materials for each semester are independent of one another to allow flexibility Semester 1 Archaeology The Archaeology Book takes you on an exciting exploration of history and ancient cultures You will learn both the techniques of the archaeologist and the accounts of some of the richest discoveries of the Middle East that demonstrate the accuracy and historicity of the Bible You will unearth how archaeologists know what life was like in the past why broken pottery can tell more than gold or treasure can some of the difficulties in dating ancient artifacts how the brilliance of ancient cultures demonstrates God s creation history of ancient cultures including the Hittites Babylonians and Egyptians the early development of the alphabet and its impact on discovery the numerous archaeological

finds that confirm biblical history and why the Dead Sea scrolls are considered such a vital breakthrough Filled with vivid full color photos detailed drawings and maps you will have access to some of the greatest biblical mysteries ever uncovered Semester 2 Geology Rocks firmly anchored to the ground and rocks floating through space fascinate us Jewelry houses and roads are just some of the ways we use what has been made from geologic processes to advance civilization Whether scrambling over a rocky beach or gazing at spectacular meteor showers we can't get enough of geology The Geology Book will teach what really carved the Grand Canyon how thick the Earth's crust is why the Earth is unique for life the varied features of the Earth's surface from plains to peaks how sedimentary deposition occurs through water wind and ice effects of erosion ways in which sediments become sedimentary rock fossilization and the age of the dinosaurs the powerful effects of volcanic activity continental drift theory radioisotope and carbon dating geologic processes of the past Our planet is a most suitable home Its practical benefits are also enhanced by the sheer beauty of rolling hills solitary plains churning seas and rivers and majestic mountains all set in place by processes that are relevant to today's entire population of this spinning rock we call home

Nuclear Cardiology: The Basics Frans J. Th. Wackers, Wendy Bruni, Barry Zaret, 2003-09-11 In the United States the performance of nuclear cardiology studies continues to increase As an example in 1998 4 160 739 myocardial perfusion imaging studies were done In 2001 this number increased to 5 679 258 The nonhospital performance of perfusion imaging increased over the same time period from 1 188 731 to 1 789 207 studies Arlington Medical Resources data In 1999 there were approximately 1300 nonhospital sites with nuclear imaging capabilities of which 600 were in physician's offices By 2001 there were approximately 1700 nonhospital sites of which 780 were in physician's offices from IMV LTD <http://www.imvlimited.com> mid The growth of nuclear cardiology as an expanded outpatient laboratory enterprise is readily apparent In the United States as well as in other parts of the world this growth has been linked to the recognition of the ability of cardiologists to perform these studies The certification examination in nuclear cardiology is now well established in the United States Accreditation of laboratories is also well established Over the years some of the most frequent questions asked by our former trainees relate to practical issues involved in the establishment of a nuclear cardiology laboratory In view of the growth of the field this is certainly not surprising

Survey of Science Specialties Parent Lesson Plan, 2013-08-01 Survey of Science Specialities Course Description This is the suggested course sequence that allows two core areas of science to be studied per semester You can change the sequence of the semesters per the needs or interests of your student materials within each semester are independent of one another to allow flexibility Quarter 1 Archaeology The Archaeology Book takes you on an exciting exploration of history and ancient cultures You will learn both the techniques of the archaeologist and the accounts of some of the richest discoveries of the Middle East that demonstrate the accuracy and historicity of the Bible You will unearth how archaeologists know what life was like in the past why broken pottery can tell more than gold or treasure can some of the difficulties in dating ancient artifacts how the brilliance of ancient cultures

demonstrates God's creation history of ancient cultures including the Hittites Babylonians and Egyptians the early development of the alphabet and its impact on discovery the numerous archaeological finds that confirm biblical history

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Quarter 4 Fossil Fossils have fascinated humans for centuries But where did they come from and how long have they been around These and many other questions are answered in this remarkable book The Fossil Book will teach you about the origin of fossils how to start your own fossil collection what kinds of fossils can be commonly found the age of fossils how scientists find and preserve fossils how to identify kinds of fossils how the Flood affected fossil formation the Geologic Column Diagram the difference between evolutionists and creationists views on fossils the four Cs of biblical creation the different kinds of rocks fossils are found in coal and oil formation Learning about fossils their origins and how to collect them can be both fun and educational

Energy Research Abstracts, 1991 **Unit Maintenance Manual for Tester, Density and Moisture (soil and Asphalt) Nuclear Method, Campbell Pacific Model MC-1 (CCE) (NSN 6635-01-030-6896).**, 1992 *Nuclear Science Abstracts*, 1976-03 **Title List of Documents Made Publicly Available** U.S. Nuclear Regulatory Commission, 1988 *Water Chemistry of Nuclear Reactor Systems 8*, 2000 The book consists of two volumes Volume 1 contains papers presented at the conference while Volume 2 late papers and discussion

Cutnell & Johnson Physics John D. Cutnell, David Young, Kenneth W. Johnson, Shane Stadler, 2022 The newly revised Twelfth Edition of Cutnell's Physics delivers an effective and accessible introduction to college and university physics It contains easy to follow explanations of

critical math and problem solving concepts From kinematics to work and energy temperature heat electricity magnetism and optics as well as foundational concepts in more advanced subjects like special relativity Physics is the ideal introductory text for students from any background The greatest strength of the text is the synergistic relationship it develops between problem solving and conceptual understanding The book lays emphasis on building relevance of physics in day to day living and highlights the physics principles that come into play A wide range of applications that are biomedical in nature and others that deal with modern technology

Radiologic Science for Technologists Stewart C. Bushong,1997 The purpose of this textbook is to convey a working knowledge of radiologic physics and to prepare radiography students for the certification exam by the ARRT The textbook also provides a standard of knowledge from which practicing radiographers can make decisions about technical factors and diagnostic image quality in the work place This edition gives an expanded coverage of quality management which includes all of the content on the ARRT It also includes coverage of new cardiovascular interventional equipment and recent advances in spiral CT and digital radiography Keeps students informed and up to date with respect to professional standards and requirements

Isotopes and Radiation Technology ,1965

Nuclear Physics , 2004 European School of High-Energy Physics ,2006 **Technical News Bulletin** United States. National Bureau of Standards,1969 *Soviet Journal of Nuclear Physics* ,1992

Whispering the Techniques of Language: An Psychological Journey through **Nuclear Decay Ws Answers**

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