

NUCLEAR CHEMISTRY WORKSHEET

Part A: Completing the Nuclear Decay Reaction

For each of the atoms listed below, complete the decay reaction by solving for ${}^{\hat{Z}}\hat{X}$ or other missing information. Remember that the mass and protons on each side of the arrow need to equal each other.



Part b: Writing Nuclear Decay Reactions

Write equations for the following nuclear decay reactions. Make sure that both mass numbers and atomic numbers are balanced on each side

11. Decay of polonium-218 by alpha (α) emission

12. Decay of carbon-14 by beta (β) emission)

13. The alpha decay of radon-198

14. The beta (β) decay of uranium-237

15. The alpha decay of plutonium- 243

16. Potassium-40 can decay to form calcium-40. Write the balanced equation for this nuclear reaction.

17. Write a balanced equation for the nuclear reaction in which neon-23 decays to form sodium-23.

18. Write a balanced nuclear equation for the radioactive decay of iron-60 to give cobalt-60.

19. Write a nuclear equation for the following radioactive process; beta emission by argon-37

20. When uranium-234 decays by emitting an alpha particle, it becomes?

5 Nuclear Chemistry Worksheet

Lingjun Ying



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Modern Science and the Book of Genesis James William Skehan, National Science Teachers Association, 1986 Based on the premise that knowledge of evolutionary theory is essential for understanding the natural world this document was designed to assist science teachers and others as they consider the issues that influence the teaching of evolution The position is taken that there is no conflict between data and sound theories based on science and religious beliefs based on the Bible Information and perspectives are presented under the topic headings of 1 The Genesis of Genesis 2 Early Science Interprets Genesis 3 New Data 4 Creationism versus Science and 5 Two Kinds of Knowledge References are listed and the National Science Teacher Association's position statement on the Inclusion of Nonscience Tenets in Science Instruction is included ML

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

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EVERGREEN PUB.) Amar Bhutani, This book is written strictly in accordance with the latest syllabus prescribed by the Council for the I C S E Examinations in and after 2023 This book includes the Answers to the Questions given in the Textbook Candid Chemistry Class 9 published by Evergreen Publications Pvt Ltd This book is written by Amar Bhutani Chemistry James N. Spencer, George M. Bodner, Lyman H. Rickard, 2010-12-28 Chemistry Structure and Dynamics 5th Edition emphasises deep understanding rather than comprehensive coverage along with a focus on the development of inquiry and reasoning skills While most mainstream General Chemistry texts offer a breadth of content coverage the Spencer author team in contrast focuses on depth and student preparation for future studies The fifth edition is revised in keeping with our commitment to the chemical education community and specifically the POGIL Process Oriented Guided Inquiry Learning Project This text reflects two core principles first that the concepts that are covered are fundamental building blocks for understanding chemistry and second that the concepts should be perceived by the students as being directly applicable to their interests and careers The authors further provide this core coverage using 1 of 3 models data driven chemical theories and student understanding which allows for a more concrete foundation on which students build conceptual understanding

Computational Quantum Chemistry Charles M. Quinn, 2002-02-28 Computational Quantum Chemistry removes much of the mystery of modern computer programs for molecular orbital calculations by showing how to develop Excel spreadsheets to perform model calculations and investigate the properties of basis sets Using the book together with the CD ROM provides a unique interactive learning tool In addition because of the integration of theory with working examples on the CD ROM the reader can apply advanced features available in the spreadsheet to other applications in chemistry physics and a variety of disciplines that require the solution of differential equations This book and CD ROM makes a valuable companion for instructors course designers and students It is suitable for direct applications in practical courses in theoretical chemistry and atomic physics as well as for teaching advanced features of Excel in IT courses **Educart ICSE**

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