

# Review Guides for both the midterm and final exams, including detailed PowerPoint Answer Keys

**Periodic Table Review**

Complete the following table by writing the element symbol in the space provided.

| Group    | 1  | 2  | 13 | 14 | 15 | 16 | 17 | 18 |
|----------|----|----|----|----|----|----|----|----|
| Period 1 | H  | He |    |    |    |    |    |    |
| Period 2 | Li | Be | B  | C  | N  | O  | F  | Ne |
| Period 3 | Na | Mg | Al | Si | P  | S  | Cl | Ar |
| Period 4 | K  | Ca | Sc | Ti | V  | Cr | Mn | Fe |
| Period 5 | Rb | Sr | Y  | Zr | Nb | Mo | Tc | Ru |
| Period 6 | Cs | Ba | La | Hf | Ta | W  | Re | Os |
| Period 7 | Fr | Ra | Ac | Rf | Db | Sg | Bh | Hs |

**Chemical Reactions Review**

Complete the following table by writing the balanced chemical equation in the space provided.

| Reaction Type       | Equation                                                                  |
|---------------------|---------------------------------------------------------------------------|
| Combustion          | $\text{CH}_4 + 2\text{O}_2 \rightarrow \text{CO}_2 + 2\text{H}_2\text{O}$ |
| Single Displacement | $\text{Zn} + \text{CuSO}_4 \rightarrow \text{ZnSO}_4 + \text{Cu}$         |
| Double Displacement | $\text{NaCl} + \text{AgNO}_3 \rightarrow \text{NaNO}_3 + \text{AgCl}$     |
| Decomposition       | $2\text{H}_2\text{O}_2 \rightarrow 2\text{H}_2\text{O} + \text{O}_2$      |
| Synthesis           | $2\text{H}_2 + \text{O}_2 \rightarrow 2\text{H}_2\text{O}$                |

**Vocabulary**

1. **Physical Property** - a characteristic that can be observed without changing the substance into a different substance.

2. **Boiling** - the phase transition from liquid to gas.

3. **Phase Change** - a change that occurs when a substance changes from one state of matter to another.

4. **Chemical Property** - a characteristic that can only be observed when a substance undergoes a chemical change.

5. **Chemical Change** - a change that occurs when a substance's chemical composition is altered.

6. **Law of Conservation of Mass** - matter is neither created nor destroyed during a chemical change.

7. **Thermal Energy** - the energy associated with the temperature of an object.

8. **Temperature** - a measure of the average kinetic energy of the particles in a substance.

9. **Heat** - the transfer of thermal energy between two objects.

10. **Endothermic** - a process that absorbs heat from the surroundings.

11. **Exothermic** - a process that releases heat to the surroundings.

12. **Specific Heat** - the amount of heat energy required to raise the temperature of a substance by one degree Celsius.

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- The game can be played with a challenge.

Frequency

Ion

# Physical Science Midterm Study Guide Answers

**Kevin T. Patton, Frank B. Bell, Terry  
Thompson, Peggie L. Williamson**



## **Physical Science Midterm Study Guide Answers:**

College Life of a Retired Senior Yvonne Blackwood, 2023-03-15 Seven years after she retired from a lengthy career in banking Yvonne Blackwood surprised her friends and family by returning to school at age sixty four to pursue an English degree Her purpose was fueled by four powerful reasons to add texture to her writing to ward off dementia to enhance structure in her life and to inspire her two young grandsons to continue their education after high school But as she stepped onto the campus of Canada's third largest university Blackwood had no idea of the hurdles she was about to face In a retelling of her journey into a new beginning Blackwood details how after enrolling in York University she struggled to maintain her established lifestyle attend class with hard to connect with millennials and face a series of challenges that included two strikes at the university a campus lockdown during the COVID 19 pandemic and a shocking health diagnosis in her final year of studies While leaning on the university's motto the way must be tried Blackwood tells an inspiring story of how she persevered and learned to rely on her faith as she bravely conquered her fears and vulnerabilities to eventually achieve her goal College Life of a Retired Senior is the true story of a former bank manager's experiences as she returned to college in the third act of life to earn a degree in English

**A Midterm Assessment of Implementation of the Decadal Survey on Life and Physical Sciences Research at NASA** National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Space Studies Board, Aeronautics and Space Engineering Board, Committee on a Midterm Assessment of Implementation of the Decadal Survey on Life and Physical Sciences Research at NASA, 2018-05-09 The 2011 National Research Council decadal survey on biological and physical sciences in space Recapturing a Future for Space Exploration Life and Physical Sciences Research for a New Era was written during a critical period in the evolution of science in support of space exploration The research agenda in space life and physical sciences had been significantly descoped during the programmatic adjustments of the Vision for Space Exploration in 2005 and this occurred in the same era as the International Space Station ISS assembly was nearing completion in 2011 Out of that period of change Recapturing a Future for Space Exploration presented a cogent argument for the critical need for space life and physical sciences both for enabling and expanding the exploration capabilities of NASA as well as for contributing unique science in many fields that can be enabled by access to the spaceflight environment Since the 2011 publication of the decadal survey NASA has seen tremendous change including the retirement of the Space Shuttle Program and the maturation of the ISS NASA formation of the Division of Space Life and Physical Sciences Research and Applications provided renewed focus on the research of the decadal survey NASA has modestly regrown some of the budget of space life and physical sciences within the agency and engaged the U S science community outside NASA to join in this research In addition NASA has collaborated with the international space science community This midterm assessment reviews NASA's progress since the 2011 decadal survey in order to evaluate the high priority research identified in the decadal survey in light of future human

Mars exploration It makes recommendations on science priorities specifically those priorities that best enable deep space exploration

**Essentials of Physical Chemistry** Don Shillady, 2011-07-27 At a time when U S high school students are producing low scores in mathematics and science on international examinations a thorough grounding in physical chemistry should not be considered optional for science undergraduates Based on the author s thirty years of teaching **Essentials of Physical Chemistry** merges coverage of calculus with chemist

**A Problem-Solving Workbook on Ionospheric and Space Physics** Rezy Pradipta, 2023-01-04 A Problem Solving Workbook on Ionospheric and Space Physics Enables students to understand and master basic and advanced concepts of space atmosphere and ionospheric physics A Problem Solving Workbook on Ionospheric and Space Physics is a unique textbook that contains a set of problems and exercises accompanied with complete solutions that explore and elucidate the most relevant concepts in ionospheric and space physics The author has chosen problems that are interesting topic wise challenging and that exemplify the physical and mathematical reasoning in ionospheric and space physics Specifically the text conveys core concepts of ionospheric and space physics using a problem based approach Each problem elucidates prototypical aspects that readers can easily generalize Each problem also consists of multi part questions to facilitate step by step understanding A short introduction to each problem defines the theme and provides context to the readers In A Problem Solving Workbook on Ionospheric and Space Physics readers can expect to learn about Remote sensing of ionospheric plasmas from the ground ionospheric slab thickness of a transparent layer reflectometry and doppler effects in reflection refraction of electromagnetic waves Chapman theory of ionospheric layer formation magnetic fields generated by the equatorial electrojet current and fundamentals of GPS total electron content TEC measurements Barker codes and radar pulse compression abel inversion of ionosonde trace data and phase and group velocities of acoustic gravity waves The use of deconvolution in radar scans sporadic E layers and Kelvin Helmholtz instability due to wind shear and Brunt Vaisala frequency Thanks to the careful selection of included material A Problem Solving Workbook on Ionospheric and Space Physics serves as a gateway for advanced students and early career researchers towards actual research level problems in the field As the problems are textbook agnostic students can easily self study and learn about the subject outside the classroom

**Report Series: Committee on Astrobiology and Planetary Science** National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Astrobiology and Planetary Science, 2020-12-16 The Committee on Astrobiology and Planetary Sciences of the National Academies of Sciences Engineering and Medicine is tasked with monitoring the progress in implementation of the recommendations of the most recent planetary science decadal survey Vision and Voyages for Planetary Science in the Decade 2013 2022 Planetary science decadal surveys evaluate the state of the field identify the most important scientific questions and themes and prioritize missions and activities for the decade in question based on scientific merit technical feasibility and anticipated cost The need for careful monitoring is underscored by the fact that some of the decadal survey s

recommendations are triggered at specific programmatic decision points Options for the Fifth New Frontiers Announcement of Opportunity addresses one such decision point For each of the following four New Frontiers targets Ocean Worlds Trojan Tour and Rendezvous Io Observer and Lunar Geophysical this report summarizes changes in scientific understanding or external factors since the release of Vision and Voyages or its midterm review and considers whether those changes have been sufficiently substantial to warrant reconsideration of the four targets for inclusion in the New Frontiers 5 announcement of opportunity scheduled for release in early 2022

**The College Board Review ,1962     **Anatomy & Physiology with Brief Atlas of the Human Body and Quick Guide to the Language of Science and Medicine - E-Book**** Kevin T. Patton, Frank B. Bell, Terry Thompson, Pegg L. Williamson, 2022-03-21 A P may be complicated but learning it doesn't have to be Anatomy Physiology 11th Edition uses a clear easy to read approach to tell the story of the human body's structure and function Color coded illustrations case studies and Clear View of the Human Body transparencies help you see the Big Picture of A P To jump start learning each unit begins by reviewing what you have already learned and previewing what you are about to learn Short chapters simplify concepts with bite size chunks of information Conversational storytelling writing style breaks down information into brief chapters and chunks of information making it easier to understand concepts 1 400 full color photographs and drawings bring difficult A P concepts to life and illustrate the most current scientific knowledge UNIQUE Clear View of the Human Body transparencies allow you to peel back the layers of the body with a 22 page full color insert showing the male and female human body along several planes The Big Picture and Cycle of Life sections in each chapter help you comprehend the interrelation of body systems and how the structure and function of these change in relation to age and development Interesting sidebars include boxed features such as Language of Science and Language of Medicine Mechanisms of Disease Health Matters Diagnostic Study FYI Sport and Fitness and Career Choices Learning features include outlines key terms and study hints at the start of each chapter Chapter summaries review questions and critical thinking questions help you consolidate learning after reading each chapter Quick Check questions in each chapter reinforce learning by prompting you to review what you have just read UNIQUE Comprehensive glossary includes more terms than in similar textbooks each with an easy pronunciation guide and simplified translation of word parts essential features for learning to use scientific and medical terminology NEW Updated content reflects more accurately the diverse spectrum of humanity NEW Updated chapters include Homeostasis Central Nervous System Lymphatic System Endocrine Regulation Endocrine Glands and Blood Vessels NEW Additional and updated Connect It articles on the Evolve website called out in the text help to illustrate clarify and apply concepts NEW Seven guided 3 D learning modules are included for Anatomy Physiology

**Quick & Easy Medical Terminology - E-Book** Peggy C. Leonard, 2013-08-22 Make learning medical terminology faster and more fun with Quick Easy Medical Terminology 7th Edition Presenting terms in the context of body systems this book helps you begin reading writing and speaking medical

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**Visions into Voyages for Planetary Science in the Decade 2013-2022** National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Space Studies Board, Committee on the Review of Progress Toward Implementing the Decadal Survey Vision and Voyages for Planetary Sciences, 2018-11-30 In spring 2011 the National Academies of Sciences Engineering and Medicine produced a report outlining the next decade in planetary sciences That report titled Vision and Voyages for Planetary Science in the Decade 2013 2022 and popularly referred to as the decadal survey has provided high level prioritization and guidance for NASA s Planetary Science Division Other considerations such as budget realities congressional language in authorization and appropriations bills administration requirements and cross division and cross directorate requirements notably in retiring risk or providing needed information for the human program are also necessary inputs to how NASA develops its planetary science program In 2016 NASA asked the National Academies to undertake a study assessing NASA s progress at meeting the objectives of the decadal survey After the study was underway Congress passed the National Aeronautics and Space Administration Transition Authorization Act of 2017 which called for NASA to engage the National Academies in a review of NASA s Mars Exploration Program NASA and the Academies agreed to incorporate that review into the midterm study That study has produced this report which serves as a midterm assessment and provides guidance on achieving the goals in the remaining years covered by the decadal survey as well as preparing for the next decadal survey currently scheduled to begin in 2020

*Teaching Introductory Physics* American Association of Physics Teachers. Committee on Physics in Pre-College Education, 1974

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