

Physical Science Midterm Exam Study Guide

Name: _____ Class: _____ Date: _____

Activity 73 choosing a safe vehicle

Definitions:

- advantage
- disadvantage
- trade-off

- What are some features of a car that can reduce damage, injuries, and fatalities in car accidents?
- What are some features that can prevent a car accident?

Activity 74 measuring speed

Definitions:

- Distance
- Error
- Speed
- Evidence
- Controlled variable-
- Tested (independent) variable
- Dependent variable

- Be able to calculate average speed. Ex: distance in 10 seconds is 10, 8, and 12cm. What is the average speed?
- 6 steps of scientific method
- How should a hypothesis be written?
- Creating an experiment- proper way to write a procedure?

Physical Science Midterm Study Guide

ML Yell



Physical Science Midterm Study Guide:

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, 2018-06-09 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 **Space Studies Board Annual Report 2017** National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Space Studies Board, 2018-12-19 The original charter of the Space Science Board was established in June 1958 three months before the National Aeronautics and Space Administration NASA opened its doors The Space Science Board and its successor the Space Studies Board SSB have provided expert external and independent scientific and programmatic advice to NASA on a continuous basis from NASA s inception until the present The SSB has also provided such advice to other executive branch agencies including the National Oceanic and Atmospheric Administration NOAA the National Science Foundation NSF the U S Geological Survey USGS the Department of Defense as well as to Congress Space Studies Board Annual Report 2017 covers a message from the chair of the SSB David N Spergel This report also explains the origins of the Space Science Board how the Space Studies Board functions today the SSB s collaboration with other National Academies of Sciences Engineering and Medicine units assures the quality of the SSB reports acknowledges the audience and sponsors and expresses the

necessity to enhance the outreach and improve dissemination of SSB reports This report will be relevant to a full range of government audiences in civilian space research including NASA NSF NOAA USGS and the Department of Energy as well members of the SSB policy makers and researchers 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 Grading NASA's Solar System Exploration Program National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Assessing the Solar System Exploration Program, 2008-04-25 The NASA Authorization Act of 2005 directed the agency to ask the NRC to assess the performance of each division in the NASA Science directorate at five year intervals In this connection NASA requested the NRC to review the progress the Planetary Exploration Division has made in implementing recommendations from previous relevant NRC studies This book provides an assessment of NASA s progress in fulfilling those recommendations including an evaluation how well it is doing and of current trends The book covers key science questions flight missions Mars exploration research and analysis and enabling technologies Recommendations are provided for those areas in particular need of improvement **AETS Yearbook** , 1987 Launching Science National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee on Science Opportunities Enabled by NASA's Constellation System, 2009-03-12 In January 2004 NASA was given a new policy direction known as the Vision for Space Exploration That plan now renamed the United States Space Exploration Policy called for sending human and robotic missions to the Moon Mars and beyond In 2005 NASA outlined how to conduct the first steps in implementing this policy and began the

development of a new human carrying spacecraft known as Orion the lunar lander known as Altair and the launch vehicles Ares I and Ares V Collectively these are called the Constellation System In November 2007 NASA asked the National Research Council NRC to evaluate the potential for new science opportunities enabled by the Constellation System of rockets and spacecraft The NRC committee evaluated a total of 17 mission concepts for future space science missions Of those the committee determined that 12 would benefit from the Constellation System and five would not This book presents the committee s findings and recommendations including cost estimates a review of the technical feasibility of each mission and identification of the missions most deserving of future study

Science Opportunities Enabled by NASA's Constellation System National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee on Science Opportunities Enabled by NASA's Constellation System, 2008-05-08 To begin implementation of the Vision for Space Exploration recently renamed United States Space Exploration Policy NASA has begun development of new launch vehicles and a human carrying spacecraft that are collectively called the Constellation System In November 2007 NASA asked the NRC to evaluate the potential for the Constellation System to enable new space science opportunities For this interim report 11 existing Vision Mission studies of advanced space science mission concepts inspired by earlier NASA forward looking studies were evaluated The focus was to assess the concepts and group them into two categories more deserving or less deserving of future study This report presents a description of the Constellation System and its opportunities for enabling new space science opportunities and a systematic analysis of the 11 Vision Mission studies For the final report the NRC issued a request for information to the relevant communities to obtain ideas for other mission concepts that will be assessed by the study committee and several issues addressed only briefly in the interim report will be explored more fully

Review of the Draft 2014 Science Mission Directorate Science Plan Committee on the Assessment of the NASA Science Mission Directorate 2014 Science Plan, Space Studies Board, Division on Engineering and Physical Sciences, National Research Council, 2013-12-16 NASA s Science Mission Directorate SMD is engaged in the final stages of a comprehensive agency wide effort to develop a new strategic plan at a time when its budget is under considerable stress SMD s Science Plan serves to provide more detail on its four traditional science disciplines astronomy and astrophysics solar and space physics also called heliophysics planetary science and Earth remote sensing and related activities than is possible in the agency wide Strategic Plan Review of the Draft 2014 Science Mission Directorate Science Plan comments on the responsiveness of SMD s Science Plan to the National Research Council s guidance on key science issues and opportunities in recent NRC decadal reports This study focuses on attention to interdisciplinary aspects and overall scientific balance identification and exposition of important opportunities for partnerships as well as education and public outreach and integration of technology development with the science program The report provides detailed findings and recommendations relating to the draft Science Plan

Hearings United States. Congress. House. Committee on Interstate

and Foreign Commerce,1969 *Educational Television and Radio Amendments of 1969, Hearings Before the Subcommittee on Communications and Power ... 91-1, on H.R.4212, H.R. 7737, S. 1242, June 18, 19, 1969, Serial No. 91-18* United States. Congress. House. Interstate and Foreign Commerce,1969 *New Worlds, New Horizons* National Academies of Sciences, Engineering, and Medicine,Division on Engineering and Physical Sciences,Board on Physics and Astronomy,Space Studies Board,Committee on the Review of Progress Toward the Decadal Survey Vision in New Worlds, New Horizons in Astronomy and Astrophysics,2016-10-24 New Worlds New Horizons in Astronomy and Astrophysics NWNH the report of the 2010 decadal survey of astronomy and astrophysics put forward a vision for a decade of transformative exploration at the frontiers of astrophysics This vision included mapping the first stars and galaxies as they emerge from the collapse of dark matter and cold clumps of hydrogen finding new worlds in a startlingly diverse population of extrasolar planets and exploiting the vastness and extreme conditions of the universe to reveal new information about the fundamental laws of nature NWNH outlined a compelling program for understanding the cosmic order and for opening new fields of inquiry through the discovery areas of gravitational waves time domain astronomy and habitable planets Many of these discoveries are likely to be enabled by cyber discovery and the power of mathematics physics and imagination To help realize this vision NWNH recommended a suite of innovative and powerful facilities along with balanced strong support for the scientific community engaged in theory data analysis technology development and measurements with existing and new instrumentation Already in the first half of the decade scientists and teams of scientists working with these cutting edge instruments and with new capabilities in data collection and analysis have made spectacular discoveries that advance the NWNH vision New Worlds New Horizons A Midterm Assessment reviews the responses of NASA s Astrophysics program NSF s Astronomy program and DOE s Cosmic Frontiers program to NWNH This report describes the most significant scientific discoveries technical advances and relevant programmatic changes in astronomy and astrophysics over the years since the publication of the decadal survey *Hearings, Reports and Prints of the House Committee on Interstate and Foreign Commerce* United States. Congress. House. Committee on Interstate and Foreign Commerce,1969 **Federal Register** ,2008

Educational Television and Radio Amendments of 1969 United States. Congress. House. Committee on Interstate and Foreign Commerce. Subcommittee on Communications and Power,1969 **So You Want to Take Physics** Rodney Cole,1993 An algebra trigonometry based text This text can serve as a basis for a course in preparatory physics where the level of math is algebra and trigonometry or as a study supplement in a College Physics of other introductory course *The Virginia Journal of Science* ,2005 **Resources in Education** ,2001-04 *Progress Toward Implementation of the 2013 Decadal Survey for Solar and Space Physics* 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 "Solar and Space Physics: A Science for a Technological Society, 2020-07-29 The 2013 report Solar and Space Physics: A Science for a Technological Society outlined a program of basic and applied research for the period 2013-2022. This publication describes the most significant scientific discoveries, technical advances, and relevant programmatic changes in solar and space physics since the publication of that decadal survey. Progress Toward Implementation of the 2013 Decadal Survey for Solar and Space Physics assesses the degree to which the programs of the National Science Foundation and the National Aeronautics and Space Administration address the strategies, goals, and priorities outlined in the 2013 decadal survey and the progress that has been made in meeting those goals. This report additionally considers steps to enhance career opportunities in solar and space physics and recommends actions that should be undertaken to prepare for the next decadal survey. **Virginia Journal of Science** Ruskin Skidmore Freer, 2006 **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office, 1957

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