

# 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

**National Academies of Sciences,  
Engineering, and Medicine, Division on  
Engineering and Physical  
Sciences, Space Studies  
Board, Committee on Large Strategic  
NASA Science Missions: Science Value  
and Role in a Balanced Portfolio**

## **Physical Science Midterm:**

**Remember Everything You Read** Dr. Stanley D. Frank, 2012-06-13 Learn how to read more quickly and absorb more of the information you are reading with Remember Everything You Read For the first time the secrets that have made the completely revised Evelyn Wood learning program so effective and popular are revealed Remember Everything You Read not only teaches you how to increase your reading speed all the while improving your comprehension it also features tips and tricks to improve your study habits more effectively take notes and write papers among others It will become an invaluable resource for students parents teachers and anyone looking to read and comprehend in a faster more efficient manner

**The Evelyn Wood Seven-Day Speed Reading and Learning Program** Stanley D. Frank, 1994-06-06 A program to increase reading speed and retention 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 **The Incredible Ryleigh Barlowe** Rebecca Luffman, 2024-03-31 Ryleigh Barlowe is a college Senior ready to embark upon her last year of school before adulthood arrives Despite her many preparations and efforts the looming unknown after graduation settles in quickly and she becomes anxious about the future That is until her world is turned around by a boy when she least expects it Sorren Trevino Northview Universities star basketball player finds himself suddenly smitten with Ryleigh Sorren takes matters into his own hands to help Ryleigh find her true passion for her future career and life all while dealing with his own questions and trials Join Ryleigh as she navigates this new and intimidating season of life all while learning and discovering more about herself than she ever has before

**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 as members of the SSB policy makers and researchers.

*Ryan Quinn and the Lion's Claw* Ron McGee, 2017-10-24. A suspenseful just won't quit adventure thriller. Ridley Pearson, author of the Kingdom Keepers series, *Ryan Quinn and the Lion's Claw* is the much-awaited sequel in the thrilling series about Ryan Quinn, a New York City teenager who would give James Bond and Jason Bourne a run for their money. Ryan Quinn has never been a normal kid, and after everything that happened in *Andakar*, he's about as far away from normal as could be. His parents want him to forget all about his death-defying escape, his role in the Emergency Rescue Committee, and the fact that they've been keeping secrets from him his whole life. But forgetting just isn't an option for Ryan, not when there's a traitor in the ERC who's looking to ruin Ryan's parents and expose the whole organization. Unsure where to turn or who to trust, Ryan and his friends Danny and Kasey soon find themselves on another adventure across the world to help a musician whose words have started a revolution. It's a globe-trotting mission more treacherous than Ryan could have ever imagined. And just when he feels like he's cracked the final clue, Ryan stumbles across the biggest secret of all, and it's about him. Fans of *Alex Rider* and *Spy School* will be completely enthralled by the second book in Ron McGee's high-stakes *Ryan Quinn* series.

*Powering Science* National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Large Strategic NASA Science Missions: Science Value and Role in a Balanced Portfolio, 2018-01-29. NASA's Science Mission Directorate (SMD) currently operates over five dozen missions with approximately two dozen additional missions in development. These missions span the scientific fields associated with SMD's four divisions: Astrophysics, Earth Science, Heliophysics, and Planetary Sciences. Because a single mission can consist of multiple spacecraft, NASA SMD is responsible for nearly 100 operational spacecraft. The most high profile of these are the large strategic missions, often referred to as flagships. Large strategic missions are essential to maintaining the global leadership of the United States in space exploration and in science because only the United States has the budget, technology, and trained personnel in multiple scientific fields to conduct missions that attract a range of international partners. This report examines the role of large strategic missions within a balanced program across NASA SMD space and Earth sciences programs. It

considers the role and scientific productivity of such missions in advancing science technology and the long term health of the field and provides guidance that NASA can use to help set the priority of larger missions within a properly balanced program containing a range of mission classes      The Space Science Decadal Surveys National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Survey of Surveys: Lessons Learned from the Decadal Survey Process, 2015-10-28 The National Research Council has conducted 11 decadal surveys in the Earth and space sciences since 1964 and released the latest four surveys in the past 8 years The decadal surveys are notable in their ability to sample thoroughly the research interest aspirations and needs of a scientific community Through a rigorous process a primary survey committee and thematic panels of community members construct a prioritized program of science goals and objectives and define an executable strategy for achieving them These reports play a critical role in defining the nation's agenda in that science area for the following 10 years and often beyond The Space Science Decadal Surveys considers the lessons learned from previous surveys and presents options for possible changes and improvements to the process including the statement of task advanced preparation organization and execution This report discusses valuable aspects of decadal surveys that could taken further as well as some challenges future surveys are likely to face in searching for the richest areas of scientific endeavor seeking community consensus of where to go next and planning how to get there The Space Science Decadal Surveys describes aspects in the decadal survey prioritization process including balance in the science program and across the discipline balance between the needs of current researchers and the development of the future workforce and balance in mission scale smaller competed programs versus large strategic missions      *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, 2017-07-28 This study discusses the publicly available studies of future flagship and New Frontiers class missions NASA initiated since the completion of Vision and Voyages The report considers the priority areas as defined in Vision and Voyages where publicly available mission studies have not been undertaken appropriate mechanisms by which mission study gaps might be filled in the near to mid term future and other activities that might be undertaken in the near to mid term future to optimize and or expedite the work of the next planetary science decadal survey committee      **Classical Myth on Screen** M. Cyrino, M. Safran, 2015-04-08 An examination of how screen texts embrace refute and reinvent the cultural heritage of antiquity this volume looks at specific story patterns and archetypes from Greco Roman culture The contributors offer a variety of perspectives highlighting key cultural relay points at which a myth is received and reformulated for a particular audience      **Science & Engineering Indicators**, 2008      Life and Physical Sciences Research for a New Era of Space Exploration National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee for the Decadal Survey on Biological and Physical Sciences in

Space,2010-08-23 In response to requests from Congress NASA asked the National Research Council to undertake a decadal survey of life and physical sciences in microgravity Developed in consultation with members of the life and physical sciences communities the guiding principle for the study is to set an agenda for research for the next decade that will allow the use of the space environment to solve complex problems in life and physical sciences so as to deliver both new knowledge and practical benefits for humankind as we become a spacefaring people The project s statement of task calls for delivery of two books an interim report and a final survey report Although the development of specific recommendations is deferred until the final book this interim report does attempt to identify programmatic needs and issues to guide near term decisions that are critical to strengthening the organization and management of life and physical sciences research at NASA **Science and Engineering Indicators (2 Vol. )** John R. Gawalt,2008-10 Provides a broad base of quantitative info about U S science engine and technology Because of the spread of scientific and tech capabilities around the world this report presents a significant amount of material about these internat capabilities and analyzes the U S position in this broader context Contains quantitative analyses of key aspects of the scope quality and vitality of the Nation s science and engineering S the S U S internat R and public attitudes and understanding of S E Also info on state level S E indicators Presents the key themes emerging from these analyses Illus The College Board Review ,1962 **Solar and Space Physics** National Research Council,Division on Engineering and Physical Sciences,Aeronautics and Space Engineering Board,Space Studies Board,Committee on a Decadal Strategy for Solar and Space Physics (Heliophysics),2013-09-26 From the interior of the Sun to the upper atmosphere and near space environment of Earth and outward to a region far beyond Pluto where the Sun s influence wanes advances during the past decade in space physics and solar physics the disciplines NASA refers to as heliophysics have yielded spectacular insights into the phenomena that affect our home in space Solar and Space Physics from the National Research Council s NRC s Committee for a Decadal Strategy in Solar and Space Physics is the second NRC decadal survey in heliophysics Building on the research accomplishments realized during the past decade the report presents a program of basic and applied research for the period 2013 2022 that will improve scientific understanding of the mechanisms that drive the Sun s activity and the fundamental physical processes underlying near Earth plasma dynamics determine the physical interactions of Earth s atmospheric layers in the context of the connected Sun Earth system and enhance greatly the capability to provide realistic and specific forecasts of Earth s space environment that will better serve the needs of society Although the recommended program is directed primarily at NASA and the National Science Foundation for action the report also recommends actions by other federal agencies especially the parts of the National Oceanic and Atmospheric Administration charged with the day to day operational forecast of space weather In addition to the recommendations included in this summary related recommendations are presented in this report Continuity of NASA Earth Observations from Space National Academies of Sciences, Engineering, and Medicine,Division on Engineering and

Physical Sciences, Space Studies Board, Committee on a Framework for Analyzing the Needs for Continuity of NASA-Sustained Remote Sensing Observations of the Earth from Space, 2015-11-24 NASA's Earth Science Division ESD conducts a wide range of satellite and suborbital missions to observe Earth's land surface and interior biosphere atmosphere cryosphere and oceans as part of a program to improve understanding of Earth as an integrated system Earth observations provide the foundation for critical scientific advances and environmental data products derived from these observations are used in resource management and for an extraordinary range of societal applications including weather forecasts climate projections sea level change water management disease early warning agricultural production and the response to natural disasters As the complexity of societal infrastructure and its vulnerability to environmental disruption increases the demands for deeper scientific insights and more actionable information continue to rise To serve these demands NASA's ESD is challenged with optimizing the partitioning of its finite resources among measurements intended for exploring new science frontiers carefully characterizing long term changes in the Earth system and supporting ongoing societal applications This challenge is most acute in the decisions the Division makes between supporting measurement continuity of data streams that are critical components of Earth science research programs and the development of new measurement capabilities This report seeks to establish a more quantitative understanding of the need for measurement continuity and the consequences of measurement gaps Continuity of NASA's Earth's Observations presents a framework to assist NASA's ESD in their determinations of when a measurement or dataset should be collected for durations longer than the typical lifetimes of single satellite missions

**A Performance Assessment of NASA's Heliophysics Program** National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Heliophysics Performance Assessment, 2009-04-24 Since the 1990s the pace of discovery in the field of solar and space physics has accelerated largely owing to NASA investments in its Heliophysics Great Observatory fleet of spacecraft These enable researchers to investigate connections between events on the Sun and in the space environment by combining multiple points of view Recognizing the importance of observations of the Sun to Earth system the National Research Council produced a solar and space physics decadal survey in 2003 laying out the Integrated Research Strategy This strategy provided a prioritized list of flight missions plus theory and modeling programs that would advance the relevant physical theories incorporate those theories in models that describe a system of interactions between the Sun and the space environment obtain data on the system and analyze and test the adequacy of the theories and models Five years later this book measures NASA's progress toward the goals and priorities laid out in the 2003 study Unfortunately very little of the recommended priorities will be realized before 2013 Mission cost growth reordering of survey mission priorities and unrealized budget assumptions have delayed nearly all of the recommended NASA spacecraft missions The resulting loss of synergistic capabilities in space will constitute a serious impediment to future progress

*Landsat and Beyond* National Research Council, Division on Engineering and Physical

Sciences, Space Studies Board, Committee on Implementation of a Sustained Land Imaging Program, 2014-01-03 In 1972 NASA launched the Earth Resources Technology Satellite ERTS now known as Landsat 1 and on February 11 2013 launched Landsat 8 Currently the United States has collected 40 continuous years of satellite records of land remote sensing data from satellites similar to these Even though this data is valuable to improving many different aspects of the country such as agriculture homeland security and disaster mitigation the availability of this data for planning our nation's future is at risk Thus the Department of the Interior's DOI's U.S. Geological Survey USGS requested that the National Research Council's NRC's Committee on Implementation of a Sustained Land Imaging Program review the needs and opportunities necessary for the development of a national space based operational land imaging capability The committee was specifically tasked with several objectives including identifying stakeholders and their data needs and providing recommendations to facilitate the transition from NASA's research based series of satellites to a sustained USGS land imaging program Landsat and Beyond Sustaining and Enhancing the Nation's Land Imaging Program is the result of the committee's investigation This investigation included meetings with stakeholders such as the DOI NASA NOAA and commercial data providers The report includes the committee's recommendations information about different aspects of the program and a section dedicated to future opportunities

**Space Studies Board Annual Report 2013** National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, 2014-04-09 The original charter of the Space Science Board was established in June 1958 3 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 2013 covers a message from the chair of the SSB Charles F. Kennel 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 Research Council 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

General Studies Program Stanford University, 1968



## Adopting the Track of Expression: An Emotional Symphony within **Physical Science Midterm**

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