

# Sample NGSS Assessment Items: For CT

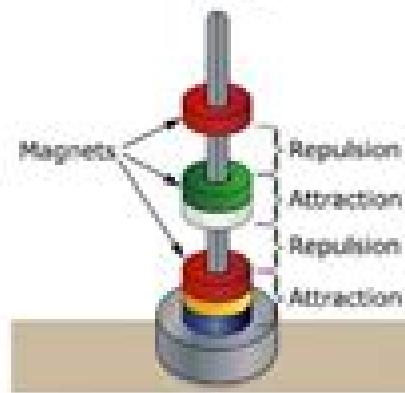
## Elementary School Example:

### 3-PS2-3

Two magnets are placed right next to each other. They seem to pull together. A third magnet is then placed right next to the first two magnets. This magnet seems to push away from the first two.

The ability of magnets to attract and repel each other is shown in the Attraction and Repulsion between Magnets picture. In this picture, some of the magnets are floating due to their ability to repel other magnets.

#### Attraction and Repulsion between Magnets



#### Part A

Select a testable, scientific question that can be answered by performing an experiment with the setup shown in the Hanging Magnets Experiment picture.

- i. How does the distance between the magnets affect the force?
- ii. How does the orientation of the magnets affect the force?
- iii. Will the force between the magnets always exist?

Some questions not shown

#### Part C

Use the Hanging Magnets Experiment simulation to run the experiment and gather observations to answer your question from part A.

First, select the Distance and Orientations. You must select an orientation for each magnet in each trial. Then, click Start to run the simulation.

- You will be limited to three trials in the experiment.
- Be sure the final data table includes data that answers your question.
- Click on the trash can button if you want to delete a row and generate new data.

**Hanging Magnets Experiment**

Distance (cm)

Trial Number	Distance	Ori. of Magnet 1	Ori. of Magnet 2	Observations

Ori. of Magnet 1:  S N  N S

Ori. of Magnet 2:  S N  N S

# Ngss Sample Questions

**Luciana C. de Oliveira,Kristen  
Campbell Wilcox**

## **Ngss Sample Questions:**

*Teaching Science to English Language Learners* Luciana C. de Oliveira,Kristen Campbell Wilcox,2017-09-18 This edited collection explores how science can be taught to English language learners ELLs in 21st century classrooms The authors focus on the ways in which pre service and in service science teachers have developed or may develop instructional effectiveness for working with ELLs in the secondary classroom Chapter topics are grounded in both research and practice addressing a range of timely topics including the current state of ELL education in the secondary science classroom approaches to leveraging the talents and strengths of bilingual students in heterogeneous classrooms best practices in teaching science to multilingual students and ways to infuse the secondary science teacher preparation curriculum with ELL pedagogy This book will appeal to an audience beyond secondary content area teachers and teacher educators to all teachers of ELLs teacher educators and researchers of language acquisition more broadly Developing Assessments for the Next Generation Science Standards National Research Council,Division of Behavioral and Social Sciences and Education,Board on Science Education,Board on Testing and Assessment,Committee on Developing Assessments of Science Proficiency in K-12,2014-05-29 Assessments understood as tools for tracking what and how well students have learned play a critical role in the classroom Developing Assessments for the Next Generation Science Standards develops an approach to science assessment to meet the vision of science education for the future as it has been elaborated in A Framework for K 12 Science Education Framework and Next Generation Science Standards NGSS These documents are brand new and the changes they call for are barely under way but the new assessments will be needed as soon as states and districts begin the process of implementing the NGSS and changing their approach to science education The new Framework and the NGSS are designed to guide educators in significantly altering the way K 12 science is taught The Framework is aimed at making science education more closely resemble the way scientists actually work and think and making instruction reflect research on learning that demonstrates the importance of building coherent understandings over time It structures science education around three dimensions the practices through which scientists and engineers do their work the key crosscutting concepts that cut across disciplines and the core ideas of the disciplines and argues that they should be interwoven in every aspect of science education building in sophistication as students progress through grades K 12 Developing Assessments for the Next Generation Science Standards recommends strategies for developing assessments that yield valid measures of student proficiency in science as described in the new Framework This report reviews recent and current work in science assessment to determine which aspects of the Framework s vision can be assessed with available techniques and what additional research and development will be needed to support an assessment system that fully meets that vision The report offers a systems approach to science assessment in which a range of assessment strategies are designed to answer different kinds of questions with appropriate degrees of specificity and provide results that complement one another Developing Assessments

for the Next Generation Science Standards makes the case that a science assessment system that meets the Framework's vision should consist of assessments designed to support classroom instruction assessments designed to monitor science learning on a broader scale and indicators designed to track opportunity to learn. New standards for science education make clear that new modes of assessment designed to measure the integrated learning they promote are essential. The recommendations of this report will be key to making sure that the dramatic changes in curriculum and instruction signaled by the Framework and the NGSS reduce inequities in science education and raise the level of science education for all students.

*Uses of Artificial Intelligence in STEM Education* Xiaoming Zhai, Joseph Krajcik, 2024-10-09 In the age of rapid technological advancements, the integration of Artificial Intelligence (AI), machine learning (ML), and large language models (LLMs) in Science, Technology, Engineering, and Mathematics (STEM) education has emerged as a transformative force, reshaping pedagogical approaches and assessment methodologies. *Uses of AI in STEM Education*, comprising 25 chapters, delves deep into the multifaceted realm of AI-driven STEM education. It begins by exploring the challenges and opportunities of AI-based STEM education, emphasizing the intricate balance between human tasks and technological tools. As the chapters unfold, readers learn about innovative AI applications from automated scoring systems in biology, chemistry, physics, mathematics, and engineering to intelligent tutors and adaptive learning. The book also touches upon the nuances of AI in supporting diverse learners, including students with learning disabilities, and the ethical considerations surrounding AI's growing influence in educational settings. It showcases the transformative potential of AI in reshaping STEM education, emphasizing the need for adaptive pedagogical strategies that cater to diverse learning needs in an AI-centric world. The chapters further delve into the practical applications of AI, from scoring teacher observations and analyzing classroom videos using neural networks to the broader implications of AI for STEM assessment practices. Concluding with reflections on the new paradigm of AI-based STEM education, this book serves as a comprehensive guide for educators, researchers, and policymakers, offering insights into the future of STEM education in an AI-driven world.

**Teacher's Guide to Using the Next Generation Science Standards With Gifted and Advanced Learners** Cheryll M. Adams, Alicia Cotabish, Debbie Dailey, 2021-09-23 A Teacher's Guide to Using the Next Generation Science Standards With Gifted and Advanced Learners provides teachers and administrators with practical examples of ways to build comprehensive, coherent, and rigorous science learning experiences for gifted and advanced students from kindergarten to high school. It provides an array of examples across the four domains of science: physical sciences, Earth and space sciences, life sciences, and engineering, technology, and applications of science. Each learning experience indicates the performance expectation addressed and includes a sequence of activities, implementation examples, connections to the CCSS Math and CCSS ELA, and formative assessments. Chapters on specific instructional and management strategies, assessment, and professional development suggestions for implementing the standards within the classroom will be helpful for both teachers and administrators.

**Using the Next Generation**

**Science Standards With Gifted and Advanced Learners** Cheryll M. Adams,Alicia Cotabish,Mary Ricci,2021-10-03 Using the Next Generation Science Standards With Gifted and Advanced Learners provides teachers and administrators examples and strategies to implement the Next Generation Science Standards NGSS with gifted and advanced learners at all stages of development in K 12 schools The book describes and demonstrates with specific examples from the NGSS what effective differentiated activities in science look like for high ability learners It shares how educators can provide rigor within the new standards to allow students to demonstrate higher level thinking reasoning problem solving passion and inventiveness in science By doing so students will develop the skills habits of mind and attitudes toward learning needed to reach high levels of competency and creative production in science fields

**Learning to Read the Earth and Sky** Russ Colson ,Mary

Colson,2016-12-01 Is it time to refresh the way you think about teaching Earth science Learning to Read the Earth and Sky is the multifaceted resource you need to bring authentic science and enthusiasm into your classroom It offers inspiration for reaching beyond prepared curricula engaging in discovery along with your students and using your lessons to support the Next Generation Science Standards NGSS The book provides examples of Earth science labs and activities you and your students can do as co investigators insights into student expectations and misconceptions plus ideas for inspiring true investigation stories of real scientific discovery translated for classroom consideration exploration of how you can mentor students as a teacher scholar and guidance on how to translate the sweeping core ideas of the NGSS into specific examples students can touch see and experience The authors of Learning to Read the Earth and Sky are husband and wife educators who promote science as something to figure out not just something to know They write It is our hope that readers will find our book short on edu speak long on the joy of doing science and full of stories of students classrooms scientists and Earth and sky

**Handbook of Automated Scoring** Duanli Yan,André A. Rupp,Peter W. Foltz,2020-02-26 Automated scoring

engines require a careful balancing of the contributions of technology NLP psychometrics artificial intelligence and the learning sciences The present handbook is evidence that the theories methodologies and underlying technology that surround automated scoring have reached maturity and that there is a growing acceptance of these technologies among experts and the public From the Foreword by Alina von Davier ACTNext Senior Vice President Handbook of Automated Scoring Theory into Practice provides a scientifically grounded overview of the key research efforts required to move automated scoring systems into operational practice It examines the field of automated scoring from the viewpoint of related scientific fields serving as its foundation the latest developments of computational methodologies utilized in automated scoring and several large scale real world applications of automated scoring for complex learning and assessment systems The book is organized into three parts that cover 1 theoretical foundations 2 operational methodologies and 3 practical illustrations each with a commentary In addition the handbook includes an introduction and synthesis chapter as well as a cross chapter glossary

**The 2014-15 Budget** California. Legislature. Joint Legislative Budget Committee. Legislative

Analyst,2014 **Trends and Perspectives in Empirical Social Research** Ingwer Bork,Peter Ph Mohler,1994 On the 20th anniversary of the establishment of ZUMA the Center for Survey Research and Methodology in Mannheim Germany contributors associated with the center or leading in their field trace developments in their field of expertise outline the current state of the art and point the way to future developments The volume includes chapters on social indicators nationwide general social surveys cognitive and communicative aspects of survey measurement official census data computer assisted interviews sampling statistics and measurement facet theory causal modeling attitude measurement multilevel models phenomenology hermeneutic approaches and content analysis Annotation copyright by Book News Inc Portland OR

**Dissertation Abstracts International** ,2003 **Journal of the Optical Society of America** ,2002 **Sterling Test Prep GRE Biology Practice Questions: High Yield GRE Biology Questions with Detailed Explanations** Sterling Test Prep (Firm),2017-12-20 Scoring well on the GRE Biology is important for admission to graduate school To achieve a high score you need to develop skills to properly apply the knowledge you have and quickly choose the correct answer Understanding key science relationships and concepts is more valuable for the test than memorizing terms therefore you should solve numerous practice questions **6 Practice Tests for the GRE (Fourth Edition)** Vibrant Publishers,2020-10 6 Practice Tests for the GRE provides the intensive test taking practice that will help you take your score from good to great Taking these 6 full length practice tests will help you know the types of questions asked in the real GRE the structure of the test the different patterns of questions realistic difficulty level of questions in the exam an estimate of the number of questions of each question type your strengths and weaknesses and the time you take in each test section The Verbal test questions in this book give you exposure to wide range of subjects like Business Technology Social Science Arts Physical Science Biological Science and more The Quantitative test questions cover all areas of Math namely Arithmetic Algebra Geometry and Data Interpretation just like the real GRE Exposure to such wide variety of questions will reduce stress and boost your confidence This book also provides detailed answers and explanations for every question Sample essay prompts are given for all Issue and Argument tasks asked in the tests The detailed answers will enable you to understand why a correct answer is correct and why the other choices are incorrect The elaborate explanations cover the complete approach taken to reach to the correct answer So learn the powerful tactics and expert strategies provided in the book and crack the GRE Six full length practice tests 480 realistic practice questions as per the GRE Quantitative questions covering all 4 areas of Math Verbal questions covering wide ranging subjects in line with the GRE Answers with elaborate explanations Sample essay prompts for all Issue and Argument tasks **Model-Based Learning Curriculum and Science Teacher Professional Development Supportive of the Next Generation Science Standards Implementation** Byung-Yeol Park,2021 The current movement toward practice in the science education community emphasizes students engagement in authentic learning activities and highlights the importance of the teacher s role in developing a supportive science learning environment for students The purpose of this

dissertation study is to explore how to effectively support science teachers practical learning and teaching of standards based curriculum especially related to students model based learning The main themes in this study are the Next Generation Science Standards NGSS teacher professional development model based learning teacher curriculum use and productive disciplinary engagement The objective of this study is to investigate the ways in which teachers interact with professional development in ways that influence NGSS enactment in connection to practices especially model based learning Consequently the research questions that guide this study are 1 In what ways does NGSS designed model based learning curriculum anchored PD and the subsequent implementation of curriculum support the teacher practice teacher learning and students learning 2 How do teachers conceive of curriculum and how do these conceptions influence their interaction with and use of NGSS designed model based learning curriculum and 3 How can teacher professional development focused on model based learning support productive disciplinary engagement in the context of model based learning This dissertation is based on the Article Dissertation Format with three articles treated as a separate chapter i e they will comprise Chapters 2 3 and 4 of the dissertation Prior to the three articles an introductory chapter i e Chapter 1 sets exams the context in which the studies were completed before each article addresses details about science teachers implementation of the NGSS designed curriculum to answer the research questions The dissertation ends with a final chapter i e Chapter 5 where I synthesize what was learned across the three studies and point to future studies that I or other researchers might productively pursue based on what I learned and the limitations of the studies I undertook

**Achieve 100+ Science Practice Questions** Hodder Education Group, Pauline Hannigan, 2015-09-15 This series provides everything children need to know to score 100 and get maximum marks in the National Tests Practice questions are written in the style of the tests helping children gain familiarity with what will be expected of them The books can be used for whole class revision booster classes and homework

**PLS**

**Sample Questions and Solutions** National Council of Examiners for Engineering & Surveying, 1999

Surfacing Brilliance Through Meaningful Science Assessment Aneesha Badrinarayan, 2025-08-18 Science education is evolving and our assessments should too The Next Generation Science Standards and similar standards based on A Framework for K 12 Science Education ushered in a bold vision focused on figuring out phenomena and problems sensemaking that mirrors how scientists work and real world relevance Although instruction has started to shift assessment has too often lagged behind failing to capture or support the depth complexity and creativity of meaningful science learning Surfacing Brilliance Through Meaningful Science Assessment Shifting Practice to Reflect Today's Students and Today's Standards is the essential guide for educators and leaders ready to rethink how we understand evaluate and support K 12 science learning Written by Aneesha Badrinarayan a leading voice in science education and assessment this book offers a clear roadmap for designing assessments that surface the brilliance of young people in ways that are meaningful equitable and grounded in the lived realities of today's classrooms Drawing on four core priorities sensemaking relevance assets and opportunity this book

empowers educators to move beyond traditional tests to create assessments that reveal what students truly understand and can do Bridging cutting edge research and practical implementation this book offers Concrete strategies for using phenomena problematizing strategies and purposeful prompts to drive authentic sensemaking Frameworks and tools to develop relevant asset based assessments that reflect students strengths and experiences and are specific to a given classroom context Approaches to using data for targeted feedback and deeper learning A forward looking chapter on how to meaningfully integrate AI into science assessment in an age of rapidly evolving technology Whether you're a K 12 teacher instructional leader or assessment designer Surfacing Brilliance Through Meaningful Science Assessment will transform how you think about using assessment to understand evaluate and support student learning This guide ensures that educators and leaders assess students in ways that center student brilliance embrace innovation and inspire learners to achieve ambitious learning goals in science

[Test Fairness in the New Generation of Large-Scale Assessment](#) Hong Jiao, Robert W.

Lissitz, 2017-06-29 This book addresses test fairness in state assessments college admissions international assessments and licensure tests It discusses fairness in the context of culture and special populations and focuses on performance assessment and automated scoring providing insights into maintaining fairness with technology enhanced items

**Sterling Test Prep**

**GRE Chemistry Practice Questions: High Yield GRE Chemistry Questions with Detailed Explanations** Sterling Test Prep (Firm), 2017-12-23 Scoring well on the GRE Chemistry is important for admission to graduate school To achieve a high score you need to develop skills to properly apply the knowledge you have and quickly choose the correct answer Understanding key science relationships and concepts is more valuable for the test than memorizing terms therefore you should solve numerous practice questions

*6 Practice Tests for the GRE* Vibrant Publishers, 2021-12 6 Practice Tests for

the GRE provides the intensive test taking practice that will help you take your score from good to great Taking these 6 full length practice tests will help you know the types of questions asked in the real GRE the structure of the test the different patterns of questions realistic difficulty level of questions in the exam an estimate of the number of questions of each

question type your strengths and weaknesses and the time you take in each test section The Verbal test questions in this book give you exposure to wide range of subjects like Business Technology Social Science Arts Physical Science Biological Science and more The Quantitative test questions cover all areas of Math namely Arithmetic Algebra Geometry and Data Interpretation just like the real GRE Exposure to such wide variety of questions will reduce stress and boost your confidence This book also provides detailed answers and explanations for every question Sample essay prompts are given for all Issue

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