

# Periodically Science

## 1st Grade Science "I Can" Statements for entire year

I can classify objects by observable physical properties, including shape, color, and texture, and attributes such as larger and smaller and heavier and lighter.



I can explain how pushes and pulls can start, stop, or change the speed or direction of an object's motion.



I can observe and identify weather conditions and weather patterns, including hot or cold, clear or cloudy, calm or windy, wet/dry or fog, and predict the weather.



I can compare ways that young animals resemble their parents.



Color-coded by reporting category:  
26 printable "I can" statements



# 1st Grade Science I Can Statements

**Herbert J. Klausmeier, Chester W.  
Harris**



## **1st Grade Science I Can Statements:**

*Fifty Strategies to Ensure K-6 Literacy Success* Kimberly A. Tyson, 2025-09-30 Ensure literacy success for all K 6 students with 50 evidence based instructional strategies aligned to the five pillars of reading phonemic awareness phonics fluency vocabulary and comprehension In this timely and comprehensive resource for teachers coaches and principals Dr Kimberly Tyson includes strategies for struggling readers and English learners key vocabulary 10 online bonus strategies and the Leader s Lens to support principals K 6 teachers coaches and leaders can use the resources in this book to Create a common language around the science of reading and the five pillars through the key vocabulary provided in each chapter Establish a literacy rich classroom environment to support teaching and literacy learning Access 50 use tomorrow instructional strategies for phonemic awareness phonics fluency vocabulary and comprehension Use the Leader s Lens to provide supervision supports and classroom connections as principals lead and guide teachers Explore templates key vocabulary suggested professional resources reproducibles and 10 online bonus strategies Contents Introduction Chapter 1 The Literacy Landscape Chapter 2 Phonemic Awareness Building a Sound Foundation Chapter 3 Phonics Making the Sound Symbol Match Chapter 4 Fluency Growing Fluent Readers Chapter 5 Vocabulary Word Learning Matters Chapter 6 Comprehension The Heart of Reading Epilogue Appendix References and Resources Index *Ready to Learn* Peg Grafwallner, 2019-11-08 Ready to Learn introduces the FRAME model a results oriented approach for creating meaningful and motivating learning experiences across grade levels and content areas Rely on the model s five steps 1 focus 2 reach 3 ask 4 model and 5 encourage to help you launch engaging lessons articulate clear expectations offer effective feedback and foster habits of successful students Use this resource to foster a growth mindset in your learners and ensure student ownership Utilize the FRAME model to plan and deliver meaningful learning experiences to every student Learn how the FRAME model improves teacher clarity and efficacy Discover strategies for engaging students within the first ten minutes of class and carrying this motivation throughout the lesson so they can learn from experience Understand how encouraging peer observations and feedback among teachers will improve instructional practices and best practices in teaching Study the FRAME model in real world situations and utilize reflection questions to reinforce learning and maximize student coaching Examine sample lesson plans and receive a template for planning lessons using the FRAME model Contents Introduction Chapter 1 How to Create Learning Intentions and Success Criteria Chapter 2 How to FRAME the First Ten Minutes of Class Chapter 3 How to Embed FRAME Within a Lesson Chapter 4 How to Use FRAME for Peer Observation and Feedback Among Teachers Appendix FRAME Lesson and Feedback Tools *Teaching Students to Drive Their Learning* Douglas Fisher, Nancy Frey, Sarah Ortega, John Hattie, 2023-04-15 High levels of engagement it s not an impossible dream But to attain it we need to focus on what galvanizes learning and ensure we are offering the tools and mindsets with which students can lean in In this playbook an ace team of educators give us the goods to guide self starting learners Nine modules show us how to Coherent

standards success criteria tasks and goals so students can travel clear pathways Offer tools that allow learners to recognize the gap between their current performance and the expected performance and select strategies to close that gap Talk with students about engagement as a continuum and that there are actions they can take to heighten their buy in to any endeavor Stress test our lesson plans to ensure students can discuss debate create and problem solve around highly relevant content Use lots of low stakes assessment and feedback routines to develop effective collaboration that doesn't depend on us Our job as teachers is to guide learning experiences that build knowledge and self efficacy But from there we need to stay on the sidelines and let students play Only then will they develop the muscle to persevere the strategic actions to excel and the confidence to make our curriculum the springboard of their own dreams and goals Language Learning and Intercultural Understanding in the Primary School Wendy Cobb, Virginia Bower, 2021-11-29 Language Learning and Intercultural Understanding in the Primary School shows how to deliver a progressive and holistic embedded language curriculum It provides guidance on inclusive approaches for students with English as an additional language including native speakers in the target language as well as language awareness activities that maximise links with learning in English Practical and accessible it contains classroom examples plans resources and pedagogical approaches all underpinned by theory research and practice Each chapter examines specific themes relating to language culture identity and wellbeing providing rich discussions and a range of perspectives Case studies bring to life the examples provided and reflection points offer the reader the opportunity to pause and consider an idea resource or challenging concept before moving on Presenting a lived narrative of shared voices the authors invite readers to learn about their own cultural and linguistic identities and how these relate to their practice This is a must read for teachers language specialists and school leaders who wish for a clear rationale for the role of language culture identity and wellbeing within and beyond the curriculum *Keep It Real With PBL, Secondary* Jennifer Pieratt, 2019-12-19 Let's Get Real About PBL The book's companion website features an updated guide to help teachers integrate technology into PBL experiences for online and blended learning instruction Does project based learning PBL feel just out of reach in in your secondary classroom Is project planning an overwhelming project in and of itself Dr Jennifer Pieratt a consultant and former teacher knows firsthand how challenging designing projects can be especially for secondary teachers with large caseloads and short class periods to engage in meaningful teaching and learning In this hands on interactive guide Pieratt supports secondary teachers through the iterative process of planning authentic project based learning experiences Using backward design she gives teachers ready to use strategies for identifying the best concepts to tackle in PBL experiences brainstorming realistic projects facilitating meaningful learning and creating formative and summative assessments The book is visually accessible in style and features reallife soundbites that tackle the challenges to implementing PBL Tips and resources to support the project planning process Planning forms to guide you through planning your projects Key terminology and acronyms in PBL Exercises to help you reflect and process throughout your project plans

Master PBL planning with this clear efficient and easy to use guide to creating enriching experiences for your students

*Differentiating Science Instruction and Assessment for Learners With Special Needs*, K-8 Kevin D. Finson, Christine K. Ormsbee, Mary M. Jensen, 2011-03-02 Field tested strategies for teaching science to students with special needs Teachers are required to provide appropriate science instruction to all students including children with special needs However they are often left on their own to figure out how to effectively differentiate lessons and activities Help is here This timely practical guidebook shows general and special educators how to retool science activities and assessments for students with learning disabilities behavior disorders and more The authors cover a broad range of topics in an orderly concise fashion including National and state requirements for student learning and science literacy Pedagogical strategies for collaborative learning groups self paced learning centers literature circles and team projects Grade appropriate ways to revise science activities and assessments for biology earth science and physical science lessons Step by step instructions for using rubrics for evaluation revision and assessment Information on teacher collaboration and specific disabilities Also included are vignettes and checklists to assist teachers in bridging the gap between science and special education instruction and assessment By adjusting the content teaching critical thinking and providing a variety of ways for learners to demonstrate their knowledge you will give all students the chance to achieve academic success in science

**Tentative Course of Study in Elementary Science for Grades I and II** Gerald Spellman Craig, 1927 *Collaborating to Support All Learners in Mathematics and Science* Faye Brownlie, Carole Fullerton, Leyton Schnellert, 2011-06-23 In this second volume of It's All About Thinking the authors focus their expertise on the disciplines of mathematics and science translating principles into practices that help other educators with their students How can we help students develop the thinking skills they need to become successful learners How does this relate to deep learning of important concepts in mathematics and science How can we engage and support diverse learners in inclusive classrooms where they develop understanding and thinking skills In this book Faye Leyton and Carole explore these questions and offer classroom examples to help busy teachers develop communities where all students learn This book is written by three experienced educators who offer a welcoming and can do approach to the big ideas in math and science education today In this book you will find insightful ways to teach diverse learners Information circles open ended strategies inquiry manipulatives and models lessons crafted using curriculum design frameworks udl and backwards design assessment for as and of learning fully fleshed out lessons and lesson sequences inductive teaching to help students develop deep learning and thinking skills in Math and Science assessment tools and student samples for concepts drawn from learning outcomes in Math and Science curricula excellent examples of theory and practice made accessible real school examples of collaboration teachers working together to create better learning opportunities for their students

**Inclusive Teaching in the Early Childhood Science Classroom** John T. Almarode, 2021-04-13 Focused on engaging all students Inclusive Teaching in the Early Childhood Science Classroom walks readers through the process of planning

developing and implementing science instruction for early learners Drawing on a range of pedagogical processes and approaches this comprehensive text links science to other disciplines and explores how we develop language social emotional and content learning through early childhood science Each chapter is framed around an essential question and features success criteria and reflection tasks to guide readers through the content Aligned with the Next Generation Science Standards and addressing the Interstate New Teacher Assessment and Support Consortium Model Core Teaching Standards this textbook is critical reading for preservice teacher education students enrolled in an inclusive early childhood or early childhood science methods course

**Student Work and Teacher Practices in Science** Christine Y. O'Sullivan, Andrew R. Weiss, 1999 In 1996 the National Assessment of Educational Progress NAEP assessed the knowledge and skills of students in the areas of earth science life science and physical science It also collected information related to the background of students grades 4 8 and 12 their teachers grades 4 and 8 and the schools they attended grades 4 8 and 12 This report is intended primarily for science teachers hence the results presented relate directly to student performance classroom practices and school climate This report also discusses students attitudes and beliefs about science The report is divided into four parts In the first part chapter 1 an overview of the assessment is provided This includes information about the framework used in the development of the assessment a description of how the assessment was administered to students and an explanation of how to interpret NAEP results In the second part chapters 2 3 and 4 examples of questions and student responses are presented These chapters are divided by grade The third part chapters 5 and 6 contains information collected from students teachers and school administrators about classroom practices student motivation and parental involvement in learning Finally the fourth part contains appendices offering a fuller description of the procedures used for the NAEP 1996 science assessment appendix A scoring guides for questions discussed in chapters 2 3 and 4 appendix B and standard errors for the statistics presented in the report appendix C WRM

**Answers to Your Biggest Questions About Teaching Secondary Science** Karen Mesmer, Enya Granados, Kevin Gant, Laura Shafer, Ayanna D. Perry, 2024-01-25 Your guide to grow and flourish as a science teacher The past two decades have seen a paradigm shift in science education thanks in large part to the Next Generation Science Standards NGSS which advocate a move away from procedural lab investigations and direct instruction and toward increased emphasis on reasoning sensemaking phenomena exploration problem solving and collaboration Under this new paradigm students are learning real science as scientists practice it so that more and more students are actively investigating questions and pursuing solutions of their own making As part of the Five to Thrive series for early career educators this comprehensive guide provides those who are new to teaching science as well as seasoned teachers looking to enhance their practice the fundamentals to develop best teaching practices that reflect their students experiences and requirements Written by experienced science educators Answers to Your Biggest Questions About Teaching Secondary Science provides practical guidance on successful strategies and techniques for teaching science in a way that gives every

student the opportunity to learn grow and achieve at high levels while providing opportunities to develop their agency and authority in the classroom ultimately resulting in a positive science identity The book is organized around five overarching questions and answers that will help you most thrive in your secondary science classroom How do I build a positive science community How do I structure organize and manage my science class How do I engage my students in science How do I help my students talk about science How do I know what my students know and how can I use that information to plan and move them forward The book concludes with a sixth question Where do I go from here that provides guidance for growing your practice over time including discussions on self care advocating for students and an extensive discussion on growing your professional network Woven throughout you ll find helpful sidebar notes on fostering identity and agency access and equity teaching in different settings and invaluable resources for deeper learning Strive to become the best science educator you can be your students are counting on it

*Reading Strategies for Science* Stephanie Macceca, 2013-10-01 Help students read about science content and build their scientific thinking skills This 2nd edition resource was created to support College and Career Readiness Standards and provides an in depth research base about content area literacy instruction including key strategies to help students read and comprehend scientific content Each strategy includes classroom examples by grade ranges 1 2 3 5 6 8 and 9 12 and necessary support materials such as graphic organizers templates or digital resources to help teachers implement quickly and easily Specific suggestions for differentiating instruction are also provided to help English language learners gifted students and students reading below grade level

**Visible Learning for Science, Grades K-12** John Almarode, Douglas Fisher, Nancy Frey, John Hattie, 2018-02-15 This book guides teachers to the right instructional approach to use at each learning phase so all students demonstrate more than a year s worth of science learning per school year

*Analyses of Concept Learning* Herbert J. Klausmeier, Chester W. Harris, 2014-05-12 *Analyses of Concept Learning* covers the papers presented at a Conference on Analyses of Concept Learning sponsored by the Research and Development Center for Learning and Re education of the University of Wisconsin held in October 1965 The book focuses on efficient learning for children youth and adults including concept learning problem solving and progresses in cognitive abilities The selection first offers information on the formal analysis of concepts psychological nature of concepts and analysis of concepts from the point of view of the structure of intellect The text then examines the relationships between concept learning and verbal learning and meaningfulness and concept Discussions focus on linguistic analysis of nonsense syllables linguistic concepts as determiners of meaningfulness stimulus selection and stimulus bias response learning and associative learning and implicit associative responses The book takes a look at the learning of principles developmental approach to conceptual growth and learning in adulthood Topics include consistency in mental abilities comparison with long range trends in stability of mental functions anxiety derived from conflicts over learning motivation to maximize similarity to a model and the scientific meaning of concept Meaningful reception learning and the acquisition of concepts and a model for

the analysis of inquiry are also discussed The selection is a vital reference for researchers interested in concept learning

**Engagement by Design** Douglas Fisher, Nancy Frey, Russell J. Quaglia, Dominique Smith, Lisa L. Lande, 2017-08-19 Every teacher wants engaged students No student wants to be bored So why isn't every classroom teeming with discussion and purposeful activity centered on the day's learning expectations Consistently finding a rhythm where students progress through relevant and challenging content isn't easy But not only is it possible it can also seem effortless when teachers have the right design for genuinely engaging students Classroom dynamics are inherently complex as multifaceted as the personalities in the room so where should a teacher begin Engagement by Design gives you a framework for making daily improvements and highlights the opportunities that will bring the greatest benefit in the least amount of time You'll learn about relationships clarity and challenge including How getting to know each student a little better can fundamentally change the classroom dynamics and how to do that What it means to be an intentionally inviting teacher and how it gives you an advantage in creating an environment conducive to learning How to bring more clarity to key aspects of your work and how it can reap substantial rewards for you and your students How opening the culture to student voice listening to students is linked to academic motivation and how to use it to shape your day to day planning The best ways to increase learning for your students boosting the proportional value of their school year Understanding engagement and actively pursuing it can make all the difference between forging a real connection with students and having a classroom that's simply going through the motions Engagement by Design puts you in control of managing your classroom's success and increasing student learning one motivated student at a time

**Draft Environmental Impact Statement, Disposal of Badger Army Ammunition Plant, Wisconsin**, 2002 **Nomination of Carl E. Wieman, Ph.D., to be Associate Director for Science, Office of Science and Technology Policy, Executive Office of the President** United States. Congress. Senate. Committee on Commerce, Science, and Transportation, 2011 **Reports from Commissioners** Great Britain. Parliament. House of Commons, 1875

**Philosophy in an Age of Science** Hilary Putnam, 2012-04-17 Hilary Putnam's unceasing self criticism has led to the frequent changes of mind he is famous for but his thinking is also marked by considerable continuity A simultaneous interest in science and ethics unusual in the current climate of contention has long characterized his thought In Philosophy in an Age of Science Putnam collects his papers for publication his first volume in almost two decades Mario De Caro and David Macarthur's introduction identifies central themes to help the reader negotiate between Putnam past and Putnam present his critique of logical positivism his enduring aspiration to be realist about rational normativity his anti essentialism about a range of central philosophical notions his reconciliation of the scientific worldview and the humanistic tradition and his movement from reductive scientific naturalism to liberal naturalism Putnam returns here to some of his first enthusiasms in philosophy such as logic mathematics and quantum mechanics The reader is given a glimpse too of ideas currently in development on the subject of perception Putnam's work contributing to a broad range of philosophical inquiry



has been said to represent a history of recent philosophy in outline Here it also delineates a possible future      **Proceedings**  
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green douglas fir 2x3 df s4s 1 25 lf 2500 mbf 256 2x4 df s4s 1 67 lf 208

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