

SENTENCE FRAMES FOR SCIENCE

Use the following sentence frames to help you answer questions during class discussion or for writing in response to a reading passage.

After I analyzed the information, I noticed...

The information is organized by...

I can calculate _____ and _____ to find the answer to...

The data shows...

I noticed...

I determined...

I can differentiate between _____ and _____ by...

Based on the information given I can conclude ...

I examined...

I can describe _____ by...

The cause of _____ was _____.

The effect of _____ was _____.

After I compared _____ and _____ I noticed...

The contrast between _____ and _____ was...

I can determine that...

The model shows...

I observed...

The similarities between _____ and _____ are...

The difference between _____ and _____ are...

The pattern is...

Sentence Frames For Science

Erin Marie Furtak



Sentence Frames For Science:

Teaching Science Students to Communicate: A Practical Guide Susan Rowland, Louise Kuchel, 2023-04-25 This highly readable book addresses how to teach effective communication in science. The first part of the book provides accessible context and theory about communicating science well and is written by experts. The second part focuses on the practice of teaching communication in science with nuts and bolts lesson plans direct from the pens of practitioners. The book includes over 50 practice chapters each focusing on one or more short teaching activities to target a specific aspect of communication such as writing, speaking, and listening. Implementing the activities is made easy with class run sheets, tips, and tricks for instructors, signposts to related exercises, and theory chapters and further resources. Theory chapters help build instructor confidence and knowledge on the topic of communicating science. The teaching exercises can be used with science students at all levels of education in any discipline and curriculum; the only limitation is a wish to learn to communicate better. Targeted at science faculty members, this book aims to improve and enrich communication teaching within the science curriculum so that science graduates can communicate better as professionals in their discipline and future workplace.

Reading and Writing in Science Maria C. Grant, Douglas Fisher, Diane Lapp, 2015-01-21 Engage your students in scientific thinking across disciplines. Did you know that scientists spend more than half of their time reading and writing? Students who are science literate can analyze, present, and defend data both orally and in writing. The updated edition of this bestseller offers strategies to link the new science standards with literacy expectations and specific ideas you can put to work right away. Features include: A discussion of how to use science to develop essential 21st century skills. Instructional routines that help students become better writers. Useful strategies for using complex scientific texts in the classroom. Tools to monitor student progress through formative assessment. Tips for high stakes test preparation. [Making Science Accessible to English Learners](#) John Warren Carr, Ursula Sexton, Rachel Lagunoff, 2007 This updated edition of the bestselling guidebook helps middle and high school science teachers reach English learners in their classrooms. The guide offers practical guidance, powerful and concrete strategies, and sample lesson scenarios that can be implemented immediately in any science class. It includes rubrics to help teachers identify the most important language skills at five ELD levels, practical guidance and tips from the field, seven scaffolding strategies for differentiating instruction, seven tools to promote academic language and scientific discourse, assessment techniques, and accommodations to lower communication barriers for English learners, and two integrated lesson scenarios demonstrating how to combine and embed these various strategies, tools, techniques, and approaches. The volume is designed for teachers who have had limited preparation for teaching science in classrooms where some students are also English learners. [Strategies for Building Academic Vocabulary in Science](#) Christine Dugan, 2010 Boost students' science vocabulary with easy-to-implement effective strategies. Sample lessons using each strategy are included for grade spans 1-2, 3-5, and 6-8 using vocabulary words from standards-based content-specific units of study. Each

strategy also includes suggestions for differentiating instruction Each notebook includes 25 research based strategies differentiation suggestions for each strategy assessment strategies sample word lists including both specialized content and general academic words and parent letters in both English and Spanish Also included is a Teacher Resource CD with PDFs of resource pages word lists assessment pages and parent letters 280pp **Teaching with Purpose** Ann K. Fathman, John E. Penick, David T. Crowther, Robin Lee Harris, 2006 Making a case for a research based teaching rationale Elements of a research based rationale Developing a research based rationale Implementing your rationale and becoming a mentor

The Art and Science of Language Teaching Lara Bryfonski, Alison Mackey, 2023-12-21 Designed for teachers of all levels and languages this book seeks to inform their practices with cutting edge language teaching research **Writing Science** Joshua Schimel, 2012-01-26 This book takes an integrated approach using the principles of story structure to discuss every aspect of successful science writing from the overall structure of a paper or proposal to individual sections paragraphs sentences and words It begins by building core arguments analyzing why some stories are engaging and memorable while others are quickly forgotten and proceeds to the elements of story structure showing how the structures scientists and researchers use in papers and proposals fit into classical models The book targets the internal structure of a paper explaining how to write clear and professional sections paragraphs and sentences in a way that is clear and compelling **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 What the Science of Reading Says about Writing Jennifer Jump, Hillary Wolfe, 2022-08-12 Gain a deeper understanding of how students learn to read and write This professional development resource examines current research on the science of reading and provides instructional strategies that build students writing skills **Writing Strategies for Science** Stephanie Macceca, 2007-01-15 Help budding scientists get it write with this treasure trove of ready to implement strategies to help learners write and understand science content This resource brings it all together in one easy to use format featuring an overview of the writing process practical and detailed strategies to improve writing skills and activities with classroom examples by grade ranges Specific suggestions are included with every strategy to help differentiate instruction for various levels of learners and learning styles Includes a Teacher Resource CD of

activity reproducibles and graphic organizers 2 *Writing Strategies for Science* Sarah Kartchner Clark, 2013-10-01 Help students write 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 write about 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

Readings in Cognitive Science Allan Collins, Edward E. Smith, 2013-10-02 Readings in Cognitive Science A Perspective from Psychology and Artificial Intelligence brings together important studies that fall in the intersection between artificial intelligence and cognitive psychology This book is composed of six chapters and begins with the complex anatomy and physiology of the human brain The next chapters deal with the components of cognitive science such as the semantic memory similarity and analogy and learning These chapters also consider the application of mental models which represent the domain specific knowledge needed to understand a dynamic system or natural physical phenomena The remaining chapters discuss the concept of reasoning problem solving planning vision and imagery This book is of value to psychologists psychiatrists neurologists and researchers who are interested in cognition Formative Assessment for 3D Science

Learning Erin Marie Furtak, 2023 The current wave of science education reforms emphasizes more equitable opportunities for students as they learn disciplinary core ideas and apply crosscutting concepts by engaging in the practices of scientists Formative assessment the assessment teachers and students conduct while learning is in progress also needs to shift to support this vision This book combines three dimensional science learning sociocultural theories of learning and science for justice and equity to provide a comprehensive picture of formative assessment for today s K 12 science classroom Filled with practical examples and strategies the author provides guidance for classroom teachers around formative assessment task design that centers students interests and builds on the resources they bring to school The text explores the different enactment approaches teachers can use to prioritize and respond to students ideas as they are learning It also offers approaches to and resources for professional learning that support teachers as they engage in formative assessment for ambitious science instruction Book Features Provides a framework for designing and enacting 3D science assessments that support both rigorous and equitable instruction Advocates for formative assessment that evaluates the practices of scientific inquiry as opposed to measuring the memorization of science content Includes assessment tasks samples from classroom practice and transcriptions of classroom conversations with students Offers guidance for providing students with helpful feedback to advance their learning as well as suggestions for collaborating with colleagues Shows how formative assessment can be enacted across classrooms to create opportunities to coordinate practice at a larger scale By writing Formative

Assessment for 3D Science Learning Professor Furtak has provided a generous resource for science teachers and school leaders She lets us see how the theory works What a wonderful and empowering professional gift From the Foreword by Lorrie A Shepard Distinguished Professor Emerita University of Colorado Boulder

Close Reading with Science Paired Texts Lori Oczkus,Timothy Rasinski,2015-06-26 Use these paired texts to test your students understanding of level 2 science Students will also be assessed on their ability to evaluate and draw reasonable conclusions about the text

Teaching Science With Interactive Notebooks Kellie Marcarelli,2010-05-18 Increase student learning in the inquiry based science classroom Interactive notebooks allow students to record observations reflect on learning and self assess their work Packed with student examples this detailed guide explains the unique features that make interactive notebooks more effective tools than conventional notebooks for science classrooms This resource Describes the nuts and bolts of implementing interactive notebooks including execution time management and grading Uses the 5E Learning Cycle as the framework for science instruction Emphasizes the importance of writing in science and provides strategies for modeling effective writing Explores strategies to encourage collaborative student inquiry and foster whole class discussions

The Science Teacher's Toolbox Tara C. Dale,Mandi S. White,2020-04-09 A winning educational formula of engaging lessons and powerful strategies for science teachers in numerous classroom settings The Teacher s Toolbox series is an innovative research based resource providing teachers with instructional strategies for students of all levels and abilities Each book in the collection focuses on a specific content area Clear concise guidance enables teachers to quickly integrate low prep high value lessons and strategies in their middle school and high school classrooms Every strategy follows a practical how to format established by the series editors The Science Teacher s Toolbox is a classroom tested resource offering hundreds of accessible student friendly lessons and strategies that can be implemented in a variety of educational settings Concise chapters fully explain the research basis necessary technology Next Generation Science Standards correlation and implementation of each lesson and strategy Favoring a hands on approach this bookprovides step by step instructions that help teachers to apply their new skills and knowledge in their classrooms immediately Lessons cover topics such as setting up labs conducting experiments using graphs analyzing data writing lab reports incorporating technology assessing student learning teaching all ability students and much more This book enables science teachers to Understand how each strategy works in the classroom and avoid common mistakes Promote culturally responsive classrooms Activate and enhance prior knowledge Bring fresh and engaging activities into the classroom and the science lab Written by respected authors and educators The Science Teacher s Toolbox Hundreds of Practical Ideas to Support Your Students is an invaluable aid for upper elementary middle school and high school science educators as well those in teacher education programs and staff development professionals

Science and Engineering for Grades 6-12 National Academies of Sciences, Engineering, and Medicine,National Academy of Engineering,Division of Behavioral and Social Sciences and Education,Board on Science Education,Committee on Science

Investigations and Engineering Design Experiences in Grades 6-12, 2019-02-12 It is essential for today's students to learn about science and engineering in order to make sense of the world around them and participate as informed members of a democratic society. The skills and ways of thinking that are developed and honed through engaging in scientific and engineering endeavors can be used to engage with evidence in making personal decisions to participate responsibly in civic life and to improve and maintain the health of the environment as well as to prepare for careers that use science and technology. The majority of Americans learn most of what they know about science and engineering as middle and high school students. During these years of rapid change for students, knowledge, attitudes, and interests, they can be engaged in learning science and engineering through schoolwork that piques their curiosity about the phenomena around them in ways that are relevant to their local surroundings and to their culture. Many decades of education research provide strong evidence for effective practices in teaching and learning of science and engineering. One of the effective practices that helps students learn is to engage in science investigation and engineering design. Broad implementation of science investigation and engineering design and other evidence-based practices in middle and high schools can help address present-day and future national challenges, including broadening access to science and engineering for communities who have traditionally been underrepresented and improving students' educational and life experiences.

Science and Engineering for Grades 6-12 Investigation and Design at the Center revisits America's Lab Report Investigations in High School Science in order to consider its discussion of laboratory experiences and teacher and school readiness in an updated context. It considers how to engage today's middle and high school students in doing science and engineering through an analysis of evidence and examples. This report provides guidance for teachers, administrators, creators of instructional resources, and leaders in teacher professional learning on how to support students as they make sense of phenomena, gather and analyze data, information, construct explanations, and design solutions, and communicate reasoning to self and others during science investigation and engineering design. It also provides guidance to help educators get started with designing, implementing, and assessing investigation and design.

Handbook on the Science of Literacy in Grades 3-8 , Science Education and Culturally Sustaining Pedagogies: Research, Practices, and Critical Reflections Silva Pimentel, Diane Terrell, Karen L., 2025-07-02 Science education continually changes to meet the needs of students from different backgrounds. Culturally sustaining pedagogies (CSP) offer avenues towards inclusive science teaching by valuing cultures, languages, and student experiences. CSP encourages teachers to connect lessons to students' lives and communities, integrating diverse learning experiences for various student skills. Further research into science education may empower underserved students and educational leaders to enhance learning methods, skill development, and pedagogical practices. Science Education and Culturally Sustaining Pedagogies: Research, Practices, and Critical Reflections explores how culture, language, and identity influence science education. It examines teaching strategies that value and sustain diverse learning practices. This book

covers topics such as STEM education sustainable development and teacher education and is a useful resource for educators sociologists academicians researchers and scientists Growing Language Through Science, K-5 Judy Reinhartz, 2015-03-25 Foster life long teacher learning embedded in effective teaching practices and the science standards Science is a natural motivator and an academic engine for utilizing language but it is the teacher who is the key to fostering the innate curiosity in each learner Growing Language Through Science offers a model for contextualizing language and promoting academic success for all students particularly English learners in the K 5 science classroom through a highly effective approach that integrates inquiry based science lessons with language rich hand on experiences You ll find A wealth of instructional tools to support and engage students with links to the Next Generation Science Standards NGSS Presentation and assessment strategies that accommodate students diverse needs while encouraging them to use communicative language speaking listening reading and writing Ready to use templates and illustrations to enrich the textual discussion Field tested teaching strategies framed in the 5Es used in monolingual and bilingual classrooms Reflection exercises that enhance teacher instructional decision making Use this timely resource to build students science and language skills simultaneously while helping them find the joy in learning This book is timely informative and accessible to the practitioner As an administrator I would love to use this resource with our staff as a way to generate dialogue around the NGSS and the implementation of science as the content for language arts integration Thelma A Davis Principal Clark County School District Las Vegas NV The book s major strengths are taking multiple teaching strategies that are proven to be beneficial for English learners and putting them together in an easy to understand format allowing the teacher a view of what a lesson should look like as well as numerous ready made lessons to follow Lyneille Meza Coordinator of Data Assessment Denton ISD Denton TX

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