

INSTEAD OF GIVING UP, I WILL:

- ☐ Take a deep breath.
- ☒ Try a different way of solving the problem.
- ☒ Ask a classmate.
- ☐ Try again.
- ☐ Ask a teacher for help.
- ☐ Ask my teacher if I can take a short break.
- ☒ Look back at my notes.
- ☒ Tell myself I can do it!
- ☒ Try my best!

You can't figure out what to do next on your project, so you want to just put it away and watch TV.



Perseverance ACTIVITIES

Name: Loty

I Can Persevere!

As you try each strategy, check off the box and answer the questions.

<input type="checkbox"/> Take a deep breath Did this help me calm down? Yes No	<input type="checkbox"/> Try a different way of solving the problem What did I try?	<input checked="" type="checkbox"/> Ask a classmate Who did I ask? <u>Sasha</u>
<input type="checkbox"/> Try again Did I get it this time? Yes No	<input checked="" type="checkbox"/> Ask a teacher for help Who did I ask? <u>Ms. S.</u>	<input type="checkbox"/> Ask my teacher if I can take a short break Did the break help? Yes No
<input checked="" type="checkbox"/> Look back at my notes Did I find what I needed? Yes No	<input checked="" type="checkbox"/> Tell myself I can do it! What positive message did I tell myself? <u>I can do this. I can do it.</u>	<input checked="" type="checkbox"/> Try my best! This is important because: <u>I can get more done.</u>

The strategy that worked best for me was:
Telling myself I could do it!

Name: Loty

Perseverance Check In

- One thing that was difficult for me today in class was writing my conclusion.
- Did I use perseverance strategies to help me? Yes No
- If yes, which strategies did I use? Were they helpful to me?
Ask a teacher for help - Yes
Look back at my notes - No
- One thing I worked really hard on today is getting my chapter work done.
- One thing I could have worked harder on today is my writing.
- Did I put in my best effort today? Yes No
- Did I complete all of my work today? Yes No
- Something I can do better tomorrow is create a better SCOT.



Perseverance Lesson Plans For Elementary

**Wandy W. Taylor, Ed.D. & James A.
Taylor, Ph.D.**



Perseverance Lesson Plans For Elementary:

Positive Psychology in the Elementary School Classroom Patty O'Grady, 2013-03-11 Use the neuroscience of emotional learning to transform your teaching How can the latest breakthroughs in the neuroscience of emotional learning transform the classroom How can teachers use the principles and practices of positive psychology to ensure optimal 21st century learning experiences for all children Patty O Grady answers those questions Positive Psychology in the Elementary School Classroom presents the basics of positive psychology to educators and provides interactive resources to enrich teachers proficiency when using positive psychology in the classroom O Grady underlines the importance of teaching the whole child encouraging social awareness and positive relationships fostering self motivation and emphasizing social and emotional learning Through the use of positive psychology in the classroom children can learn to be more emotionally aware of their own and others feelings use their strengths to engage academically and socially pursue meaningful lives and accomplish their personal goals The book begins with Martin Seligman s positive psychology principles and continues into an overview of affective learning including its philosophical and psychological roots from finding the golden mean of emotional regulation to finding a child s potencies and golden self O Grady connects the core concepts of educational neuroscience to the principles of positive psychology explaining how feelings permeate the brain affecting children s thoughts and actions how insular neurons make us feel empathy and help us learn by observation and how the frontal cortex is the hall monitor of the brain The book is full of practical examples and interactive resources that invite every educator to create a positive psychology classroom where children can flourish and reach their full potential

Power Up Your Math Community Holly Burwell, Sue Chapman, 2024-09-02 A yearlong learning adventure designed to help you build a vibrant math community A powerful math community is an active group of educators students and families alive with positive energy efficacy and a passion for mathematics Students teachers and leaders see themselves and each other as mathematically capable and experience mathematics as a joyful activity Power Up Your Math Community is a hands on 10 month guide designed to help you and your school maximize your students math learning and strengthen your mathematics teaching and learning community Each chapter offers a month s worth of practice based professional learning focused on a desired math habit alongside parallel math problems and learning activities for teachers to use themselves and with students This format allows educators to work together to improve math teaching and learning across a school year building a strong foundation for students mathematical proficiency identity and agency The book ignites solutions and advocates for rigorous and joyful mathematics instruction for everyone including school leaders teachers students and their families Authors Holly Burwell and Sue Chapman provide educators with a detailed roadmap for creating a positive and effective math community that supports all students mathematical learning by Offering guidance on building a math community with chapter vignettes and prompts such as Mathematical Me Let s Do Some Math Since We Met Last Let s Try It Math Talks Manipulatives and Models Matter Game

Time and more Emphasizing an assets based approach to teaching math that recognizes the unique strengths and experiences of each student Providing strategies for promoting growth mindset in math and equity and inclusion in math education Focusing on both classroom level and building level improvement as well as offering support for teachers instructional coaches principals and district leaders Power Up Your Math Community will inspire you to reimagine the way you teach math and empower you with the tools to make a lasting impact on your students mathematical understanding So get ready to power up your math community and watch as your students thrive in their mathematical journey

Teaching with a Social, Emotional, and Cultural Lens Nancy Lourié Markowitz, Suzanne M. Bouffard, 2022-08-18 Teaching with a Social Emotional and Cultural Lens goes beyond existing social emotional learning programs to introduce a new framework for integrating the development of key skills needed for academic success into daily classroom practice The framework spells out the competencies processes and strategies that effective P 12 educators need to employ in order to build students social and emotional learning The book is based on a decade of pioneering work by the Center for Reaching and Teaching the Whole Child at San Jos State University building on the work of the Collaborative for Academic Social and Emotional Learning CASEL and on research about effective teaching and learning and culturally responsive practices Teaching with a Social Emotional and Cultural Lens serves as a critical roadmap for educators whether they are university faculty searching for how to bring a social emotional and cultural lens into their methods or foundations course and field work experiences or classroom teachers hoping to infuse critical skill building into the everyday academic learning that is the traditional focus of schools

Teaching Elementary School Subjects Louis Win Rapeer, 1917

Music in the Elementary School Robert Evans Nye, Vernice Trousdale Nye, 1977

You Want Me to Teach What? Mari Schay, Michael Tolon, 2014-02-12 You re a secondary instrumental or choral specialist newly assigned to the general music classroom What now First take a breath calm down and then read this book Two experienced teachers who conquered this challenge offer practical advice with great care and wit Chapters of the book address attitude school environment classroom management curriculum and assessment and student performance In addition concrete lesson plans are provided for each grade level This book covers Pre K through sixth grade

Resources in Education , 1993

Teaching Powerful Problem-Solving in Math Catherine C. Lewis, Akihiko Takahashi, Shelley Friedkin, Nora Houseman, Sara Liebert, 2025-08-22 Teaching Powerful Problem Solving in Math provides the first in depth portrait of schoolwide lesson study showing how U S teachers at several schools used it to implement powerful problem based mathematics instruction Students learn mathematics by confronting a novel problem and building the new understanding of the mathematical concepts needed to solve it just as mathematicians would By learning in this way students discover the power of their own thinking and gain confidence that extends well beyond mathematics This book introduces readers to urban elementary and K 8 schools where teachers have dramatically transformed math learning for teachers and for students Readers will follow teachers as they transform instruction using schoolwide lesson study building

powerful new ways for educators to learn from each other and practice innovative teaching techniques The authors use in depth classroom portraits from the outset of schoolwide lesson study and three years later to illuminate the changes in mathematics instruction at a school that raised its proficiency on Smarter Balanced Assessment from 15% to 56% Extensive resources and links are provided to help readers understand and build on the work of these schools which is grounded in established principles of collective efficacy intrinsic motivation and learner agency for both students and teachers Book Features Shows how teaching through problem solving can erase the achievement gap in mathematics learning Provides the first in depth portrait of schoolwide lesson study showing how U S teachers at several schools build it and use it to transform teaching Profiles teachers leading the transformation of instruction to achieve the ambitious vision of learning embodied in recent standards Uses photographs student work and detailed classroom descriptions to bring to life mathematics lessons in year 1 and year 4 of the school s work to build problem solving Provides examples and links to the strategies teachers use to make student thinking visible and actionable during mathematics lessons Includes lesson plans photographs of board work student journals school newsletters self assessment rubrics and dozens of links to the resources needed to begin using teaching through problem solving and school wide lesson study Provides long term teacher led solutions for professional learning and for mathematics instruction that have been shown to improve teacher retention and student proficiency

Teaching Critically about Lewis and Clark Alison Schmitke, Leilani Sabzalian, Jeff Edmundson, 2020 The Lewis and Clark Corps of Discovery is often presented as an exciting adventure story of discovery friendship patriotism However when viewed through a non colonial lens this same period in U S History can be understood quite differently In *BEYOND ADVENTURE* the authors provide a conceptual framework ready to use lesson plans and teaching resources to address oversimplified versions of the Lewis and Clark expedition *Teaching Students to Drive Their Brains* Donna Wilson, Marcus Conyers, 2016-06-28 Research suggests that metacognition is key to higher student achievement but studies of classroom practice indicate that few students are taught to use metacognition and the supporting cognitive strategies that make learning easier You can teach metacognition to your students so why wouldn t you This book shows you how Metacognition is a tool that helps students unlock their brain s amazing power and take control of their learning Educational researchers and professional developers Donna Wilson and Marcus Conyers have been exploring and using the explicit teaching of metacognition for years and in this book they share a practical way to teach preK 12 students how to drive their brains by promoting the following practices Adopt an optimistic outlook toward learning Set goals Focus their attention Monitor their progress and Engage in practices that enhance cognitive flexibility Wilson and Conyers explain metacognition and how it equips students to meet today s rigorous education standards They present a unique blend of useful metaphors learning strategies and instructional tips you can use to teach your students to be the boss of their brains Sample lessons show these ideas in a variety of classroom settings and sections on professional practice help you incorporate these tools and share them

with colleagues and parents so that you are teaching for and with metacognition **A Little Book on Teaching** Steven Frank Barrett, 2012 It is often a challenging and overwhelming transition to go from being a student to being a teacher Many new faculty members of engineering and science have to make this dramatic transition in a very short time In the same closing months of your Ph D program you are trying to complete your research finish and defend your dissertation find a job move to a new location and start a new job as a faculty member If you are lucky you've had the opportunity to serve as a teaching assistant and possibly have taught a university level course If you have served as a research assistant your teaching opportunities may have been limited Somehow in this quick transition from student to teacher one is supposed to become a good teacher and be ready for the first day of school This book is intended as a basic primer on college level teaching and learning for a new faculty member of engineering and applied science New faculty members in other disciplines will find much of the information applicable to their area of expertise as well First and foremost this book is about learning and teaching However it also provides helpful information on related topics such as mentorship student challenges graduate students tenure and promotion and accreditation This book is also intended as a reference for seasoned professionals It is a good reference for those mentoring the next generation of college educators Table of Contents List of Figures What makes a Great Teacher A little learning theory Preparation for the first day of classes Assessment Beyond the first day Elementary School Wellness Education Matthew Cummiskey, Frances Cleland Donnelly, 2022-06-20 Health education and physical education are traditionally siloed for no good reason according to authors Matthew Cummiskey and Frances Cleland Donnelly So through Elementary School Wellness Education the two authors provide a blueprint complete with lesson plans for teachers to fuse health education and physical education into one elementary school class Students should be educated in a more holistic manner says Cummiskey We applied the concept of school wellness education at the elementary level which has components of both traditional health education and physical education Elementary School Wellness Education offers the following 37 detailed lesson plans for grades K 5 19 lessons for K 2 and 18 lessons for grades 3 5 that are tied to SHAPE America Outcomes and National Health Education Performance Indicators Clear instruction on how to apply the plans making it perfect for both preservice and in service teachers More than 70 lesson plan handouts with four color graphics available in the HKPropel platform that are easy for teachers to print A test package presentation package and instructor guide that make this ideal for existing and emerging teacher education courses A typical School Wellness Education SWE lesson combines classroom based learning activities such as discussions worksheets and videos with physical activity All the lessons in the book take place in the gymnasium so there's no need for a separate health education classroom In addition the SWE approach helps teachers maximize their instruction time by meeting multiple learning standards simultaneously The lessons are learning focused with each activity carefully aligned to the objectives says Cleland Donnelly Moreover they're fun Students aren't sitting in a traditional classroom learning health they're doing it in the gym SWE also uses traditional PE

equipment and the gym in new and creative ways she adds This is especially important in schools that lack a separate health education classroom Elementary School Wellness Education addresses emergent pedagogies such as skill based education universal design for learning social and emotional learning and social justice helping both in service and preservice teachers understand how to use and benefit from these pedagogical approaches It also guides readers in how to teach wellness education online as effectively as face to face Teachers will learn how to teach the content in person online or in a hybrid approach The good news for teachers is that SWE is not a dramatic departure from existing instruction says Cummiskey Students are still moving and being taught in the gymnasium but now health content and skills are being infused into all the lessons The book he says is also suitable for use by classroom teachers looking to promote wellness or incorporate additional physical activity into their students days The intent is to imbue students with the knowledge skills and dispositions to lead a healthy life into and through adulthood he says Note A code for accessing HKPropel is included with this ebook

Approaches to Learning and Teaching Mathematics Charlie Gilderdale, Alison Kiddle, Ems Lord, Becky Warren, Fran Watson, 2017-08-31 A subject specific guide for teachers to supplement professional development and provide resources for lesson planning Approaches to learning and teaching Mathematics is the result of close collaboration between Cambridge University Press and Cambridge International Examinations Considering the local and global contexts when planning and teaching an international syllabus the title presents ideas for Mathematics with practical examples that help put theory into context Teachers can download online tools for lesson planning from our website This book is ideal support for those studying professional development qualifications or international PGCEs

The Thinking Reader Ciera Harris, 2025-02-21 Concepts lesson plans and strategies for making reading lessons work The Thinking Reader Cultivating Critical Thinkers in the Classroom is the frazzled teacher s guide to setting up any grade 2 4 classroom for reading success You won t find any busywork condescending lectures or boring worksheets in this book Instead you ll learn flexible reading strategies to blend into your lessons at the start of the school year that will support your students for years to come This book also debunks old school ideas about reading instruction and explains the concepts that you ll need to know as you help students build a foundation for their future as readers Former elementary teacher and instructional coach Ciera Harris has achieved remarkable replicable results with young readers not with a rigid system or program but with a new approach to thinking about reading In this book you ll learn why it makes sense to go beyond all the lessons of phonics fluency and vocabulary by making reading personal to each student This easy to use approach has helped teachers across the country create a culture of reading within their classrooms so students even those that struggle the most with reading can start view themselves as readers Help students learn based on what interests them as individuals and watch budding readers bloom Discover why reading is not a series of decoding skills but a personal powerful act of thinking Learn the steps to setting up your classroom for reading success at the beginning of the year Get engaging lesson plans and techniques for implementing primary reading

strategies like schema asking questions metacognition and so much more Overcome common roadblocks including student resistance to reading With The Thinking Reader elementary school teachers in grades 2 4 can build the ultimate framework for reading success *Child Development & Pedagogy* YCT Expert Team , 2022 23 TET CTET All States Child Development Pedagogy Solved Papers

Empowered Educators Linda Darling-Hammond,Dion Burns,Carol Campbell,A. Lin Goodwin,Karen Hammerness,Ee-Ling Low,Ann McIntyre,Mistilina Sato,Ken Zeichner,2017-03-02 Discover how high performing systems shape teaching quality around the world Producing highly skilled and committed teachers is not the work of a single innovative school or the aggregation of heroic individuals who succeed against the odds In high performing countries the opportunities for teachers to learn sophisticated practices and continue to improve are embedded systemically in education policies and practices Empowered Educators describes how this seemingly magical work is done how a number of forward thinking educational systems create a coherent set of policies designed to ensure quality teaching in all communities and how the results are manifested in practice Spanning three continents and five countries Empowered Educators examines seven jurisdictions that have worked to develop comprehensive teaching policy systems Singapore and Finland the states of New South Wales and Victoria in Australia the provinces of Alberta and Ontario in Canada and the province of Shanghai in China Renowned education expert Linda Darling Hammond and a team of esteemed scholars offer lessons learned in a number of areas that shape the teaching force and the work of teachers shedding unprecedented light on areas such as teacher recruitment preparation induction and mentoring professional learning career and leadership development and more Find out how quality teaching is developed and conducted across the globe Discover a common set of strategies for developing supporting and sustaining the ongoing learning and development of teachers and school leaders See how high performing countries successfully recruit and train educators Understand why the sharing of expertise among teachers and administrators within and across schools is beneficial A fascinating read for researchers policymakers administrators teacher educators pre service teachers and leaders and anyone with an interest in education this book offers a rare glimpse into the systems that are shaping quality teaching around the world

Teaching and Learning Online Franklin S. Allaire,Jennifer E. Killham,2022-04-01 Science is unique among the disciplines since it is inherently hands on However the hands on nature of science instruction also makes it uniquely challenging when teaching in virtual environments How do we as science teachers deliver high quality experiences in an online environment that leads to age grade level appropriate science content knowledge and literacy but also collaborative experiences in the inquiry process and the nature of science The expansion of online environments for education poses logistical and pedagogical challenges for early childhood and elementary science teachers and early learners Despite digital media becoming more available and ubiquitous and increases in online spaces for teaching and learning Killham et al 2014 Wong et al 2018 PreK 12 teachers consistently report feeling underprepared or overwhelmed by online learning environments Molnar et al 2021 Seaman et al

2018 This is coupled with persistent challenges related to elementary teachers lack of confidence and low science teaching self efficacy Brigido Borrachero Bermejo Gunning Duran Duran 2004 Ideal for undergraduate teacher candidates graduate students teacher educators classroom teachers parents and administrators this book addresses why and how teachers use online environments to teach science content and work with elementary students through a research based foundation

Engaging Everyone In Educating Our Children! Wandy W. Taylor, Ed.D. & James A. Taylor, Ph.D.,2025-08-08 Many of our students are struggling For example reading scores for fourth graders across America continued to decline in 2024 This is a critical finding because studies have shown that children who cannot read at grade level by the start of fourth grade are four times less likely to graduate on time We can no longer attribute these problems solely to the effects of the 2020 2023 pandemic because many of the difficulties actually began before COVID 19 Undoubtedly the pandemic slowed or reversed academic progress for children across the nation but the ramifications for parents and educators are loud and clear it is incumbent on us to find solutions and not make excuses The real path to improving K 12 public education lies with local control Successful improvements in outcomes for students can occur when there is collaboration among five key stakeholder groups in any K 12 public school system parents teachers school principals school superintendents and school boards When these five groups are engaged collaboratively and purposefully toward the same goal of maximizing the educational potential of all children under their authority they form a Circle of Engagement that stimulates student success

Using Internet Primary Sources to Teach Critical Thinking Skills in Government, Economics, and Contemporary World Issues James M. Shiveley, Phillip J. VanFossen,2001-09-30 Teachers of political science social studies and economics as well as school library media specialists will find this resource invaluable for incorporating the Internet into their classroom lessons Over 150 primary source Web sites are referenced and paired with questions and activities designed to encourage critical thinking skills Completing the activities for the lessons in this book will allow students to evaluate the source of information the content presented and its usefulness in the context of their assignments Along with each Web site a summary of the site's contents identifies important primary source documents such as constitutions treaties speeches court cases statistics and other official documents The questions and activities invite the students to log on to the Web site read the information presented interact with the data and analyze it critically to answer such questions as Who created this document Is the source reliable How is the information useful and how does it relate to present day circumstances If I were in this situation would I have responded the same way as the person in charge Strengthening these critical thinking skills will help prepare students for both college and career in the 21st century

Developing Culturally and Developmentally Appropriate Early STEM Learning Experiences Philip Hui Li, Anne Forbes, Weipeng Yang,2023-12-11 This book informs best practice for enhancing young children's STEM learning experiences in formal settings such as preschool environments and less formal settings such as home environments It is the first collection of multidisciplinary and multinational studies on early STEM

programs worldwide and presents diverse authentic and current STEM relevant scenarios that address two fundamental problems where are we in early STEM education and where shall we go The book explores factors that influence young learners abilities to make informed choices in authentic problem based STEM relevant scenarios and how those abilities have been identified documented and enhanced Chapters address topics related to curriculum and pedagogy teacher education and professional development family environment and inclusive education from a variety of international settings including Australia Germany Hong Kong Mainland China Singapore and the United States Each chapter is based around a research project and describes relevant background information from the research literature details of how the study was designed findings from the study and discussion as to what the findings mean for practical implementation Developing Culturally and Developmentally Appropriate Early STEM Learning Experiences will be a key resource for researchers and practitioners of early childhood education and care STEM education educational psychology educational research and educational technology This book was originally published as a special issue of the journal Early Education and Development

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