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The Well-Trained Mind Susan Wise Bauer, Jessie Wise, 2009-05-04 If you re a parent who has decided to educate your children yourself this book is the first you should buy Washington Times The Well Trained Mind will instruct you step by step on how to give your child an academically rigorous comprehensive education from preschool through high school one that will train him or her to read to think to understand to be well rounded and curious about learning Veteran home educators Jessie Wise and Susan Wise Bauer outline the classical pattern of education called the trivium which organizes learning around the maturing capacity of the child s mind and comprises three stages the elementary school grammar stage the middle school logic stage and the high school rhetoric stage Using this theory as your model you ll be able to instruct your child in all levels of reading writing history geography mathematics science foreign languages rhetoric logic art and music regardless of your own aptitude in those subjects This newly revised edition contains completely updated ordering information for all curricula and books new and expanded curricula recommendations new material on using computers and distance learning resources answers to common questions about home education information about educational support groups and advice on practical matters such as working with your local school board preparing a high school transcript and applying to colleges

Consider the Earth Julie M. Gates, 1999-08-15 Each chapter begins with a clear explanation of the topic followed by detailed lesson plans for activities supplementary and alternative activities vocabulary definitions and discussion questions that enhance student understanding of key concepts This revised edition features new chapters on oceans global warming the greenhouse effect El Nino and recycling Packed with information and easy to use this book swiftly immerses students in environmental processes and issues and it teaches them important scientific concepts The hands on activities cover a wide range of environmental topics water soil wildlife plants ecosystems weather environmental problems and oceans Each chapter begins with a clear explanation of the topic followed by detailed lesson plans for activities supplementary and alternative activities vocabulary definitions and discussion questions that enhance student understanding of key concepts This revised edition features new chapters on oceans global warming the greenhouse effect El Nino and recycling Updated information on environmental problems helps build student enthusiasm by exploring issues they already recognize as timely and important Anyone who wants to learn more about their biophysical environment in classrooms with youth groups in science clubs or at home will find this resource helpful

Janice VanCleave's Machines Janice VanCleave, 1993-03-03 How is your forearm like a lever What makes it easy to pull a flag up a flagpole How can a windmill

help to do work Janice VanCleave's Machines includes 20 simple and fun experiments that allow you to discover the answers to these and many other questions plus dozens of additional suggestions on how to develop your own science fair project. Learn how an elevator works using a box, string, a paper cup, and some coins; build a bubble machine with cardboard boxes, Styrofoam, and wire; and much more. All experiments use inexpensive materials and involve a minimum of preparation and clean up. Children ages 8-12. Also available in the Spectacular Science Projects Series: Janice VanCleave's Animals, Janice VanCleave's Earthquakes, Janice VanCleave's Electricity, Janice VanCleave's Gravity, Janice VanCleave's Magnets, Janice VanCleave's Molecules, Janice VanCleave's Microscopes and Magnifying Lenses, Janice VanCleave's Volcanoes, Janice VanCleave's Weather.

Integrating Literature in the Content Areas Sharon Kane, 2017-05-12. This practical, accessible resource will help future and practicing teachers integrate literature into their middle school or high school classrooms while also addressing content area standards and improving the literacy skills of their students. Two introductory chapters are followed by five chapters that each cover a different genre: Chapter 3 Informational Books, Chapter 4 Fiction, Chapter 5 Biography, Autobiography, and Memoir, Chapter 6 Poetry, and Chapter 7 How to and Hands-on Books. Each genre chapter consists of four parts: Part 1 Discusses the genre and how content area teachers can use books within that genre to further content learning and enhance literacy skills; Part 2 Offers hands-on instructional strategies and activities using literature with activities for use in a variety of disciplines; Part 3 Presents individual author studies, three or four per chapter, with bibliographies and guidelines for using the authors' books in content area courses; Part 4 Features an annotated bibliography of specially selected children and young adult literature for that genre, organized by content area. The annotations provide information about the book which can be used to prepare booktalks and teaching ideas for using in a specific content area. Altogether, these sections contain more than 600 annotated entries, tabbed by subject area, including art, English language arts, languages and culture, math, and technology, music, PE, health, science, and social studies, history.

Gotcha! Kathleen A. Baxter, Marcia Agness Kochel, 1999-12-15. Thousands of children's books are published each year; some are outstanding, while others are not. This book makes it easier for you to find the best in children's nonfiction books, and it offers concrete, classroom-tested ideas for presenting them to students in irresistible ways. Booktalks for more than 350 nonfiction titles appropriate for elementary and middle school students are organized according to topics popular with young readers: Great Disasters, Unsolved Mysteries, Fascinating People, Science, and Fun Experiments to Do. In addition, there are tips on booktalking, an outline for a booktalk program, and a bibliography that can be used for collection development. Appropriate grade levels for each book are cited. Library Media Specialists will find this guide essential. The thematic approach helps teachers search for titles that correlate to curriculum areas or specific units of study. Parents can use the book with their children as a reading selection tool. Anyone who works with young children will find this book an invaluable resource.

Project Zero Frameworks for Early Childhood Education: Project Spectrum : early learning activities Howard

Gardner, David Henry Feldman, Mara Krechevsky, Jie-Qi Chen, 1998-11-13 The groundbreaking work of Harvard University psychologist Howard Gardner on multiple intelligences and Tufts University psychologist David Henry Feldman on nonuniversal development is fast becoming the standard by which children's intelligence and cognitive development is understood In this landmark three volume set Mara Krechevsky and her colleagues at Project Zero make these insights available for both teachers and scholars alike This curriculum resource provides enriching activities in a wide variety of disciplines including mechanics and construction movement and music *Hands-On Science and Technology for Ontario, Grade 2* Jennifer E. Lawson, 2020-08-25 Experienced educators share their best classroom tested ideas in this teacher friendly activity based resource The grade 2 book is divided into four units Growth and Changes in Animals Movement Properties of Liquids and Solids Air and Water in the Environment STAND OUT COMPONENTS custom written for the Ontario curriculum uses an inquiry based scientific and technological approach builds understanding of Indigenous knowledge and perspectives TIME SAVING COST EFFECTIVE FEATURES includes resources for both teachers and students a four part instructional process activate action consolidate and debrief enhance an emphasis on technology sustainability and personalized learning a fully developed assessment plan for assessment for as and of learning a focus on real life technological problem solving learning centres that focus on multiple intelligences and universal design for learning UDL land based learning activities and Makerspace centres access to digital image banks and digital reproducibles Find download instructions in the Appendix of the book **The Ultimate Book of Homeschooling Ideas** Linda Dobson, 2002-11-26 Fun and Effective Home Learning Activities for Every Subject As a homeschooling parent you're always looking for new and creative ways to teach your child the basics Look no longer Inside this innovative helper you'll find kid tested and parent approved techniques for learning math science writing history manners and more that you can easily adapt to your family's homeschooling needs And even if you don't homeschool you'll find this book a great teaching tool outside the classroom You'll discover fun and educational activities for kids ages 3 to 12 including how to Create maps based on favorite stories such as Treasure Island or The Wizard of Oz Make letters out of French fries as an alphabet learning aid Explore architecture by building igloos castles and bridges with sugar cubes and icing Review spelling words by writing them on the sidewalk with chalk And many more This comprehensive collection of tried and true and generally inexpensive ideas provides the best of the best homeschooling activities that can be done anywhere anytime and by anyone **School Library Journal**, 1999

Electricity Sally M. Walker, 2006-01-01 Discusses electricity and currents including instructions for how to make a circuit and see static electricity at work **The Publishers Weekly**, 2000 Janice VanCleave's Earthquakes Janice VanCleave, 1993-03-03 The perfect science fair idea books Spectacular Science Projects Janice VanCleave's Earthquakes What is the San Andreas Fault Where are earthquakes most likely to happen How can you make a seismograph Janice VanCleave's Earthquakes includes 20 simple and fun experiments that allow you to discover the answers to these and other

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