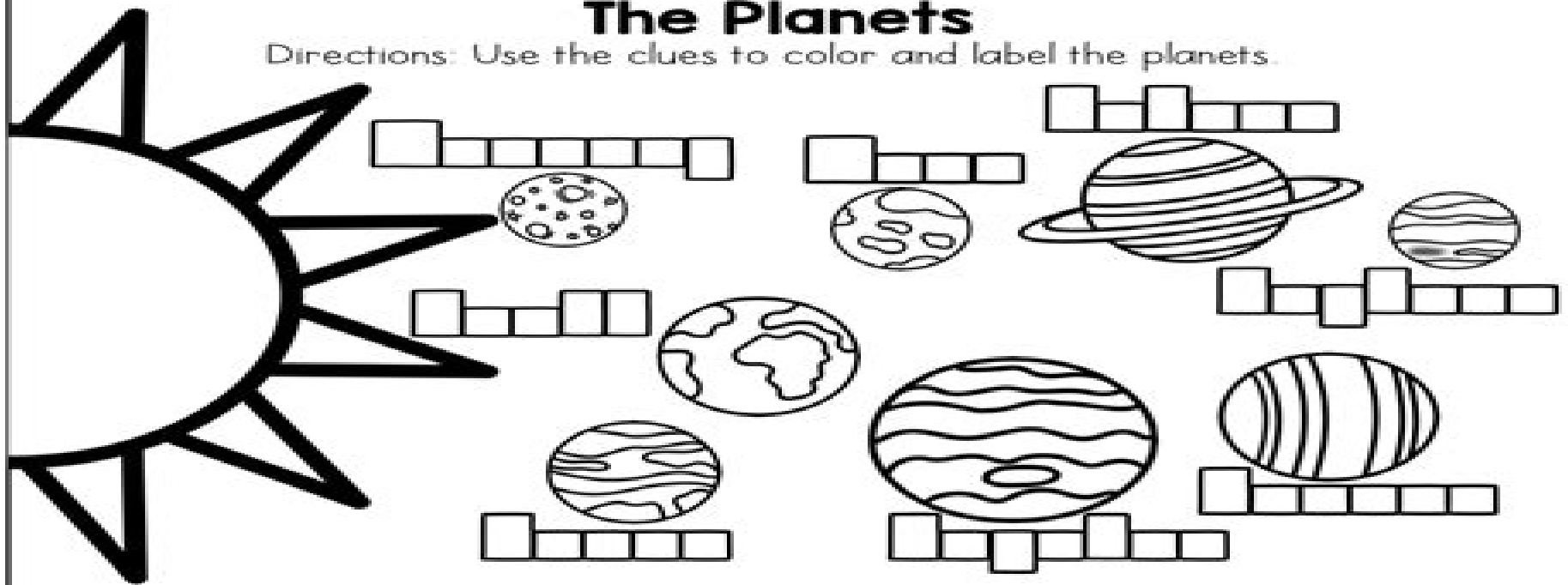


Name: _____

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The Planets

Directions: Use the clues to color and label the planets.



1. Earth is the 3rd planet closest to the sun. Color Earth green and blue.
2. Saturn is the 6th closest planet to the sun. Color Saturn yellow.
3. Jupiter is the largest planet. Color Jupiter orange.
4. Mercury is closest to the sun. Color Mercury gray.
5. Neptune is the farthest planet from the sun. Color Neptune green.
6. The second farthest planet from the sun is Venus. Color Venus pink.
7. Mars is the fourth planet from the sun. Color Mars red.
8. Uranus is the seventh planet from the sun. Color Uranus light blue.

***A mnemonic device is a trick that you can use to help you remember something. This silly sentence can help you remember the order of the planets orbiting the sun by starting with the initial letter of each planet.

My Very Educated Mother Just Served Us Nine.

Make up your own silly sentence to help remember the order of the



First Grade Lesson Plans For Planet Earth

LL Leslie



First Grade Lesson Plans For Planet Earth:

Concepts of Earth Science & Chemistry Parent Lesson Plan John Hudson Tiner, 2013-08-26 Concepts of Earth and Chemistry Course Description This is the suggested course sequence that allows one core area of science to be studied per semester You can change the sequence of the semesters per the needs or interests of your student materials for each semester are independent of one another to allow flexibility Semester 1 Earth Blending a creationism perspective of history with definitions of terms and identification of famous explorers scientists etc this book gives students an excellent initial knowledge of people and places encouraging them to continue their studies in depth Semester 2 Chemistry Chemistry is an amazing branch of science that affects us every day yet few people realize it or even give it much thought Without chemistry there would be nothing made of plastic there would be no rubber tires no tin cans no televisions no microwave ovens or something as simple as wax paper This book presents an exciting and intriguing tour through the realm of chemistry as each chapter unfolds with facts and stories about the discoveries of discoverers Find out why pure gold is not used for jewelry or coins Join Humphry Davy as he made many chemical discoveries and learn how they shortened his life See how people in the 1870s could jump over the top of the Washington Monument Exploring the World of Chemistry brings science to life and is a wonderful learning tool with many illustrations and biographical information

Elementary Dance Education Janice Pomer, 2022-09-09 Children love to observe explore learn and create Elementary Dance Education helps them do all four And it does so in a unique way shaping its movement activities around nature themes In fact all of the learning experiences are based on different aspects of nature as the text intertwines children's innate curiosity and observation skills with the processes of scientific inquiry and artistic creation Elementary Dance Education helps teachers develop the instructional skills they need to incorporate dance into their curricula providing over 70 movement activities and exercises for students in grades K 6 The activities which stimulate children's minds and bodies through the process of collaborative dance creation include variations for younger and older students Ideas are offered for partner or small group explorations making the activities more inclusive and appropriate for each age group Another unique feature of this book is the original music accompanying it Teachers have access to 90 minutes of dynamic sounds rhythmic percussion captivating electro acoustic compositions and gentle atmospheric selections delivered through HKPropel to accompany the learning experiences The compositions support students movement explorations conveying a range of images and emotions and inspiring a variety of responses In addition Elementary Dance Education offers the following Discussion questions for each exercise prompting in class discussion and student exploration the questions come with sample answers or ideas to encourage student responses and spur a fruitful discussion 75 photos and several diagrams to illustrate positions and poses and stimulate ideas for the movement exercises Journal prompts tailored for older and younger children to give students the opportunity to respond and reflect on the learning experiences Video links provided in HKPropel to help illustrate concepts and exercises offer examples

or encourage students to watch for something specific in an activity The book's first chapter introduces the basic elements of dance the remaining seven chapters offer movement exercises in various areas of nature plants animals water earth sky people and other wonders This book is a rich and easy to implement resource not only for elementary dance educators and physical educators but for classroom teachers as well The exercises in this book use a template for movement discovery in which students will observe explore create and share This template can be applied to all areas of the curriculum says author Janice Pomer It's an invaluable tool for student engagement satisfying children's capacity to watch wonder move interact discover and share Elementary Dance Education will promote children's creativity and curiosity engage and challenge their minds and bodies and help them learn to appreciate and support each other as they work together exploring creating and sharing their ideas and insights about the natural world through dance Note A code for accessing HKPropel is not included with this ebook but may be purchased separately

Resources for Teaching Elementary School Science National Science Resources Center of the National Academy of Sciences and the Smithsonian Institution, 1996-03-28 What activities might a teacher use to help children explore the life cycle of butterflies What does a science teacher need to conduct a leaf safari for students Where can children safely enjoy hands on experience with life in an estuary Selecting resources to teach elementary school science can be confusing and difficult but few decisions have greater impact on the effectiveness of science teaching Educators will find a wealth of information and expert guidance to meet this need in *Resources for Teaching Elementary School Science* A completely revised edition of the best selling resource guide *Science for Children Resources for Teachers* this new book is an annotated guide to hands on inquiry centered curriculum materials and sources of help in teaching science from kindergarten through sixth grade Companion volumes for middle and high school are planned The guide annotates about 350 curriculum packages describing the activities involved and what students learn Each annotation lists recommended grade levels accompanying materials and kits or suggested equipment and ordering information These 400 entries were reviewed by both educators and scientists to ensure that they are accurate and current and offer students the opportunity to Ask questions and find their own answers Experiment productively Develop patience persistence and confidence in their own ability to solve real problems The entries in the curriculum section are grouped by scientific area Life Science Earth Science Physical Science and Multidisciplinary and Applied Science and by type core materials supplementary materials and science activity books Additionally a section of references for teachers provides annotated listings of books about science and teaching directories and guides to science trade books and magazines that will help teachers enhance their students science education *Resources for Teaching Elementary School Science* also lists by region and state about 600 science centers museums and zoos where teachers can take students for interactive science experiences Annotations highlight almost 300 facilities that make significant efforts to help teachers Another section describes more than 100 organizations from which teachers can obtain more resources And a section on publishers and suppliers give names and

addresses of sources for materials The guide will be invaluable to teachers principals administrators teacher trainers science curriculum specialists and advocates of hands on science teaching and it will be of interest to parent teacher organizations and parents *Survey of Science Specialties Parent Lesson Plan* ,2013-08-01 Survey of Science Specialties Course

Description This is the suggested course sequence that allows two core areas of science to be studied per semester You can change the sequence of the semesters per the needs or interests of your student materials within each semester are independent of one another to allow flexibility Quarter 1 Archaeology The Archaeology Book takes you on an exciting exploration of history and ancient cultures You will learn both the techniques of the archaeologist and the accounts of some of the richest discoveries of the Middle East that demonstrate the accuracy and historicity of the Bible You will unearth how archaeologists know what life was like in the past why broken pottery can tell more than gold or treasure can some of the difficulties in dating ancient artifacts how the brilliance of ancient cultures demonstrates God s creation history of ancient cultures including the Hittites Babylonians and Egyptians the early development of the alphabet and its impact on discovery the numerous archaeological finds that confirm biblical history Quarter 2 Geology The Geology Book will teach what really carved the Grand Canyon how thick the Earth s crust is why the Earth is unique for life the varied features of the Earth s surface from plains to peaks how sedimentary deposition occurs through water wind and ice effects of erosion ways in which sediments become sedimentary rock fossilization and the age of the dinosaurs the powerful effects of volcanic activity continental drift theory radioisotope and carbon dating geologic processes of the past Our planet is a most suitable home Its practical benefits are also enhanced by the sheer beauty of rolling hills solitary plains churning seas and rivers and majestic mountains all set in place by processes that are relevant to today s entire population of this spinning rock we call home Quarter 3 Cave Explore deep into the hidden wonders beneath the surface as cave expert Dr Emil Silvestru takes you on an illuminating and educational journey through the mysterious world of caves Discover the beautiful thriving ecology unique animals and fragile balance of this little seen ecosystem in caves from around the globe The Cave Book will teach you about a creationary model for how caves form a history of how caves have been used by humans for shelter and worship how old caves really are the surprising world of Neanderthals and their connection to modern humans how to make a stone axe and about early tools just how long it really takes for cave formations to form unusual animals that make caves their home examples of how connected caves are to mythology of many cultures the climate and geologic processes and features of caves and karst rocks the process by which ice caves form exploration hazards and record setting caves how caves form and features above and below the surface Quarter 4 Fossil Fossils have fascinated humans for centuries But where did they come from and how long have they been around These and many other questions are answered in this remarkable book The Fossil Book will teach you about the origin of fossils how to start your own fossil collection what kinds of fossils can be commonly found the age of fossils how scientists find and preserve fossils how to identify kinds of fossils how the Flood affected fossil

formation the Geologic Column Diagram the difference between evolutionists and creationists views on fossils the four Cs of biblical creation the different kinds of rocks fossils are found in coal and oil formation Learning about fossils their origins and how to collect them can be both fun and educational *Science Starters: Elementary Physical & Earth Sciences Parent Lesson Plan* ,2013-08-01 Science Starters Physical and Earth Science Course Description This is the suggested course sequence that allows one core area of science to be studied per semester You can change the sequence of the semesters per the needs or interests of your student materials for each semester are independent of one another to allow flexibility Semester 1 Physical Science Investigate the Possibilities Elementary Physical Science Forces Motion From High speed Jets to Wind up Toys Elementary physical science comes alive in this amazing full color book filled with 20 hands on activities that ignite a sense of curiosity about the wonderful world God has made Concepts are introduced in an engaging way by highlighting the science behind kids at play like rollerskating skateboarding and even running By guiding students through these easy to understand investigations they learn to explain apply expand and assess what they have personally observed Learn how to determine the speed and motion of favorite toys create a catapult and experience the mechanics of pulleys set up a floating pencil race discover why friction creates heat Semester 2 Earth Science Investigate the Possibilities Elementary Earth Science The Earth Its Structure Its Changes Experience the science of fun Explore the planet like never before with 20 fun and educational experiments The learning progression helps students engage investigate explain apply expand and assess the scientific principles and is filled with helpful images diagrams and inexpensive activities Students discover why caves and sinkholes form what is in the soil we walk on every day how warning signs are present prior to volcanic eruptions what tests can be used to identify rocks and more This comprehensive series makes the study of God s creation both enjoyable and educational **Resources in Education** ,2001-04 **Resources in Education** ,1997 **Hands-On Science and Technology for Ontario, Grade 1** Jennifer E. Lawson,2020-07-29 Experienced educators share their best classroom tested ideas in this teacher friendly activity based resource The grade 1 book is divided into four units Needs and Characteristics of Living Things Materials Objects and Everyday Structures Energy in Our Lives Understanding Earth and Space Systems STAND OUT COMPONENTS custom written for the Ontario curriculum uses an inquiry based scientific and technological approach 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 Everything Guide to Informational Texts, K-2** Kathy H. Barclay,Laura Stewart,Deborah M. Lee,2014-02-20 Your resource for best texts and best practices Kathy Barclay and Laura Stewart have

written the book that teachers like you have been pleading for a resource that delivers the what I need to know to engage kids in a significant amount of informational text reading experiences No filler no lofty ideals about college and career readiness but instead the information on how to find lesson worthy texts and create developmentally appropriate instructional plans that truly help young readers comprehend grade level texts What you ll love most The how to s on selecting informational texts High impact comprehension strategies Model text lessons and lesson plan templates An annotated list of 449 informational texts *Instructor*, 2003 *The Psychological Experience of Integrating Content and Language* Kyle Read Talbot, Marie-Theres Gruber, Rieko Nishida, 2021-02-05 This book brings together a diverse range of empirical chapters spanning various contexts and educational levels which explore the psychology of teaching and learning a subject through a second or other language The chapters discuss both the psychological stressors and strains for learners and teachers as well as the benefits and joys of being involved in such programmes The studies encompass a range of areas such as Content and Language Integrated Learning CLIL Foreign Language Medium of Instruction FMI bilingual education and other related approaches to integrating content and language They feature a variety of psychological constructs including identity self confidence motivation self concept teacher and learner beliefs affect anxiety stress mindsets attributions and well being from the perspectives of both teachers and learners This book is essential reading for anyone interested in ensuring that teachers and students are properly supported and that their experiences of integrated content and language settings enable them to flourish **Remember Why You Play** David Thomas, 2010 Thomas documents the lives struggles and triumphs of the players and coaches of Faith Christian School in Grapevine Texas following the team for a full season to record a story that is sure to inspire readers to understand that relationships are more important than winning

Eco-Mathematics Education Nataly Chesky, Jack Milgram, 2021-10-18 Eco Mathematics Education strives to show how everyone can experience the embedded connection between mathematics and the natural world The authors sincere hope is that by doing so we can radically change the way we come to understand mathematics as well as humanity s place in the ecosystem The book hopes to accomplish this by providing in depth lesson plans and resources for educators and anyone interested in teaching and learning mathematics through an ecological aesthetic perspective All lessons are based on the inquiry method of teaching aligned to standards incorporate art projects inspired by famous artists and utilize recycled and or natural materials as much as possible **Apprenticeship in Literacy** Linda Dorn, Tammy Jones, 2023-10-10 Grounded in social and cognitive learning theories the second edition of Apprenticeship in Literacy Transitions Across Reading and Writing K 4 still details the seven principles of apprenticeship learning and helps K 4 teachers implement and assess guided reading assisted writing literature discussion groups word study lessons and literacy centers across an integrated curriculum The new edition also features the following Updated research emphasizing the importance of early reading as a road map for success Information on how behaviors from emergent to fluent align to the Common Core State Standards Dozens of new

classroom examples students work photographs transcripts teacher student conferences and reproducible resources Language prompts that promote self regulated learners Schedules for implementing a workshop framework in whole group small group and one to one settings Suggestions for incorporating information texts into a balanced literacy program Stronger emphasis on the importance of the writing process Additional ideas on establishing routines and organizing the classroom The theme of apprenticeship in literacy resonates throughout the book children learn from teachers and teachers learn from one another as they promote children s transfer of knowledge across multiple contexts The final chapter provides real world examples of teachers working together to ensure that all children become literate Since its original publication in 1998 *Apprenticeship in Literacy* has become a teacher favorite covering all aspects of a balanced literacy program in an integrated manner and showing how all components are differentiated to address the needs of diverse learners An apprenticeship approach to literacy emphasizes the role of the teacher in providing demonstrations engaging children monitoring their understanding providing timely support and ultimately withdrawing that support as the child gains independence *Spectrum Science, Grade 7* Spectrum, 2014-08-15 Cultivate a love for science by providing standards based practice that captures children s attention Spectrum Science for grade 7 provides interesting informational text and fascinating facts about homeostasis migration cloning and acid rain When children develop a solid understanding of science they re preparing for success Spectrum Science for grades 3 8 improves scientific literacy and inquiry skills through an exciting exploration of natural earth life and applied sciences With the help of this best selling series your young scientist can discover and appreciate the extraordinary world that surrounds them *Science, Grade 7* Spectrum, 2008-04-15 Our proven Spectrum Science grade 7 workbook features 176 pages of fundamentals in science learning Developed to current national science standards covering all aspects of seventh grade science education This workbook for children ages 12 to 13 includes exercises that reinforce science skills across the different science areas Science skills include Scientific Tools Chemical vs Physical Change Ecosystems Rock Cycle Biotechnology Natural Hazards Science History Our best selling Spectrum Science series features age appropriate workbooks for grade 3 to grade 8 Developed with the latest standards based teaching methods that provide targeted practice in science fundamentals to ensure successful learning **Teaching Children Mathematics** , 1997 *Your Evolving Soul* Byron Belitsos, 2017-05-25 The Urantia Book offers a complex revelation about the human soul that stands alone in its coherence and richness of detail Your Evolving Soul is the first book to explain this advanced teaching for the ordinary reader while also comparing Urantia teachings on soul evolution to other accounts of the soul in philosophy and the wisdom traditions utilizing as an analytical tool the integral theories of philosopher Ken Wilber Belitsos depicts the human soul as a species of the higher mind that is quintessentially evolutionary and experiential a sacred vehicle of personal identity and immortality that contributes something crucial to cosmic evolution Through his interpretation of the Urantia material the author offers a model of the human soul to be tested examined and compared not as a finished

truth to be accepted as doctrine **The Next God** Eva Ravenwood,2006-12-30 As effectively if not more powerfully Eva like Neale Donald Walsch and his Conversations With God assures us of Mother Father God s existence and that we are never alone Gwyn F McGee aka Eboni Snoe Author of Something Deep in My BonesThe Next God is one woman s journey through developing communication with the other side and the messages she has received from beyond about our world their world and God s purpose for us all It may also be a roadmap for us all to communicate with our Creator **Social Studies in Elementary Education** Walter Parker,2009 The author wrote this new edition of the most popular elementary social studies methods text on the market with the following three goals in mind to present the most powerful social studies content and pedagogy for children in elementary school to offer the material in simple and accessible ways and to write in a first person active voice The purpose of this book is to introduce new teachers to the world of social studies teaching and learning in elementary and middle schools Geography history government and the other social sciences are delivered into the palm of the new teacher s hand along with a suite of tools for bringing social studies to life in the classroom The book is organized into three sections the first orients the reader to the mission of social studies education to the increasingly diverse children we teach the second concentrates on the curriculum and the third deals with instruction how we plan and teach this curriculum Three central themes continue to pervade the book democratic citizenship diversity and the social sciences to ultimately encourage teachers to excite their students about closing the gap between social realities and democratic ideals An exceptionally strong chapter on multicultural issues Chapter 2 helps future teachers truly understand the changing demographics of the American classroom Abridged NCSS standards and their classroom applications are automatically packaged with every copy of the book

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