

Planets

Terms to Know

- _____ An object's spinning motion on its own axis.
- _____ An object's orbital motion around another object.

Label each planet.

The Solar System



Gas Giants vs. Terrestrial Planets

Identify 2-3 characteristics of each.

Gas Giants

Terrestrial Planets

Planets

Describe each planet.

Mercury

Earth

Jupiter

Uranus

My Very Educated Mother Just Served

Mercury Venus Earth Mars Jupiter Saturn

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A study guide for student completion is also provided. It includes a partially completed study guide for students to finish and 2 pages of review questions.

Planets Review

1. List the terrestrial planets in order from closest to furthest from the sun. What are terrestrial planets mostly made of?
2. List the gas giants from closest to furthest from the sun. What is one characteristic of gas giants?
3. What are three things that make Earth suitable for life?
4. Khloe is completing a research project in science class. She is studying the planet closest to the sun. Which planet is Khloe researching? What is one other characteristic of this planet that Khloe could add to her project?
5. Which planet is known as the "Red Planet"? What are two additional features of this planet?

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Study Guide: Version #2

Planets Study Guide Grade 5

Charlene Homer



Planets Study Guide Grade 5:

Eureka Math Grade 8 Study Guide Great Minds,2016-05-16 Eureka Math is a comprehensive content rich PreK 12 curriculum that follows the focus and coherence of the Common Core State Standards in Mathematics CCSSM and carefully sequences the mathematical progressions into expertly crafted instructional modules The companion Study Guides to Eureka Math gather the key components of the curriculum for each grade into a single location unpacking the standards in detail so that both users and non users of Eureka Math can benefit equally from the content presented Each of the Eureka Math Curriculum Study Guides includes narratives that provide educators with an overview of what students should be learning throughout the year information on alignment to the instructional shifts and the standards design of curricular components approaches to differentiated instruction and descriptions of mathematical models The Study Guides can serve as either a self study professional development resource or as the basis for a deep group study of the standards for a particular grade For teachers who are new to the classroom or the standards the Study Guides introduce them not only to Eureka Math but also to the content of the grade level in a way they will find manageable and useful Teachers familiar with the Eureka Math curriculum will also find this resource valuable as it allows for a meaningful study of the grade level content in a way that highlights the coherence between modules and topics The Study Guides allow teachers to obtain a firm grasp on what it is that students should master during the year The Eureka Math Curriculum Study Guide Grade 8 provides an overview of all of the Grade 8 modules including Integer Exponents and Scientific Notation The Concept of Congruence Similarity Linear Equations Examples of Functions from Geometry Linear Functions Introduction to Irrational Numbers Using Geometry

Solar System Gr. 5-8 Charlene Homer,2007-03-01 Thrill young astronomers with a journey through our Solar System Our resource presents science concepts in a way that makes them accessible to students and easier to understand Introduce students to the solar system Explain how it is made up of planets moons and asteroids Then travel to each of the inner and outer planets Build a scale model of the solar system and plan your trip to one of its planets Your next stop the moon Learn the different phases of the moon and figure out what a Blue Moon is Take a look at the stars and compare yellow dwarfs with blue giants Create a presentation detailing the story behind your favorite constellation Finally compare asteroids meteors and comets as they travel through our solar system Aligned to the Next Generation State Standards and written to Bloom s Taxonomy and STEAM initiatives additional hands on experiments crossword word search comprehension quiz and answer key are also included [TEXES Core Subjects EC-6 \(391\) Book + Online](#) Luis A. Rosado,Ann M.L. Cavallo,Diane M. Lange,Larry P. Nelson,Kathleen C. Tice,Dean Ferguson,Jason Wardlaw,2022-12-21 Targeted Review Covers all five TExES Core Subjects EC 6 391 exams English Language Arts and Reading 901 Mathematics 902 Social Studies 903 Science 904 Fine Arts Health and Physical Education 905 Expert Test Taking Strategies Get practical score raising advice from our Texas based test experts Online Diagnostic Tests Get feedback on where you stand right from the start Topic level score reports

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Resources in Education ,2001-04

Resources for Teaching Elementary School Science National Science Resources Center of the National Academy of Sciences and the Smithsonian Institution,1996-04-28 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 RTI & Differentiated Reading in the K-8 Classroom William N. Bender,Laura N. Waller,2011-04-01 Make the transition from traditional whole group reading instruction to the 21st century classroom by integrating three innovations that will dramatically improve elementary reading instruction RTI differentiated instruction and technology Detailed explanations helpful case studies and recommendations of current technologies bring these ideas to life *Space Big Book Gr. 5-8* Charlene Homer,2007-03-01 Get the big picture about the Universe with our Space and Beyond 3 book BUNDLE Start things off in our own backyard with a look at our Solar System Travel to each of the inner and outer planets Build a scale model of the solar system and plan your trip to one of its planets Next travel a little further out to look at Galaxies The Universe Learn how distance is measured in light years and how far the next closest star is to Earth Find out how much you would weigh on the sun moon and planets Finally learn what it s like to live in space with Space Travel Technology Blast off into space with manned and unmanned spacecrafts Learn about life aboard the International Space Station and predict how different toys would work in space Each concept is paired with hands on activities and experiments Aligned to the Next Generation State Standards and written to Bloom s Taxonomy and STEAM initiatives additional crossword word search comprehension quiz and answer key are also included **The Baker & Taylor Guide to the Selection of Books and Media for Your Elementary School Library** Dorothy A. McGinniss,1974 **The Middle Ages** Susan Wise Bauer,2004-05-31 Presents a history of the ancient world from 6000 B C to 400 A D The Hitchhiker's Guide to Writing Research Xinghua Liu,Michael Hebert,Rui A. Alves,2023-09-30 This book brings together the work of established scholars from around the world to celebrate and honor the many ways in which Steve Graham has contributed to the advancement of teaching and researching writing Focusing on writing development and writing instruction in different contexts of education original contributions in this book critically engage with theoretical and empirical issues raised in Steve Graham s influential body of work and significantly extend our understandings of the importance of writing in developing learners literacy and the roles of writing in teaching and learning processes This book is organized around themes central to Steve Graham s work including theories and models of writing effective instructional methods in teaching writing surveys on teaching and learning writing and systematic review studies on writing Apart from regular chapters the book also features personal and scholarly reflections revealing the powerful ways in which Steve Graham s work has influenced our thinking in the field of writing research and continues to open up new avenues for future research endeavors *Systems Education for a Sustainable Planet* Ockie Bosch,Robert Y. Cavana,2018-04-24 This book is a printed edition of the Special Issue Systems Education for a Sustainable Planet that was published in Systems **Science**

Curriculum Topic Study Page Keeley, Joyce Tugel, 2019-09-11 Today's science standards reflect a new vision of teaching and learning. How to make this vision happen. Scientific literacy for all students requires a deep understanding of the three dimensions of science education: disciplinary content, scientific and engineering practices, and crosscutting concepts. If you actively engage students in using and applying these three dimensions within curricular topics, they will develop a scientifically based and coherent view of the natural and designed world. The latest edition of this best seller, newly mapped to the Framework for K-12 Science Education and the Next Generation Science Standards (NGSS) and updated with new standards and research-based resources, will help science educators make the shifts needed to reflect current practices in curriculum, instruction, and assessment. The methodical study process described in this book will help readers intertwine content, practices, and crosscutting concepts. The book includes an increased emphasis on STEM, including topics in science, technology, and engineering. 103 separate curriculum topic study guides are arranged in six categories: Connections to content knowledge, curricular and instructional implications, concepts and specific ideas, research on student learning, K-12 articulation, and assessment. Teachers and those who support teachers will appreciate how Curriculum Topic Study helps them reliably analyze and interpret their standards and translate them into classroom practice, thus ensuring that students achieve a deeper understanding of the natural and designed world.

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Developing Voice Through the Language Arts Kathryn Henn-Reinke, GERALYN A. CHESNER, 2007 Let every voice be heard *Developing Voice Through the Language Arts* shows prospective teachers how to use the language arts to connect diverse students to the world around them and help them develop their own literate voices This book considers the integrated nature of the primary language arts reading writing listening speaking viewing and visually representing Authors Kathryn Henn Reinke and GERALYN A CHESNER encourage preservice and inservice teachers to take a reflective balanced approach in preparing to teach language arts

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Guide to the Selection of Books for Your Elementary

School Library [1973-74] Dorothy A. McGinniss, 1973

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