

SOLAR SYSTEM

Overview

Level : Grade 3
Time : 2 x 35 minutes
Skill : Listening
Topic : Solar System

Learning objectives:

- Students will be able to identify the planets in the solar system
- Students will be able to determine each planets by their own characteristics

Target Vocabularies:

- Sun
- Mercury
- Venus
- Earth
- Mars
- Jupiter
- Saturnus
- Uranus
- Neptune

Teaching Media

- Solar System board
- Factcard
- Worksheet

Teaching Media

- Solar System board
- Factcard
- Worksheet

Warm Up

- Greeting
- Praying together
- Checking attendance
- Asking readiness
- Reviewing previous lesson
- Introducing today's lesson

Main Activities

1. Students pay attention to the solar system board
2. Students identify the solar system (mentioning one by one: sun, mercury, etc.)
3. Students pay attention to the fact cards and identify the unique characteristics of each planet
4. Students do mini-game (guessing the characteristics!)
5. Students practice putting each planet in the right order
6. Do the worksheet

Wrap Up

1. Summarizing today's lesson
2. Closing the class
3. Pray together

Siop Lesson Plan On Solar System

George Graybill



Siop Lesson Plan On Solar System:

Issues in Syllabus Design, 2017-11-11 The various types of syllabi and the host of related issues in the field of second language teaching and course development manifest the significance of syllabus design as one of the most controversial areas of second language pedagogy Teachers should be familiar with different types of syllabuses and be able to critically analyze them *Issues in Syllabus Design* addresses the major types of syllabuses in language course development and provides readers with the theoretical foundations and practical aspects of implementing syllabuses for use in language teaching programs It starts with an introduction to the concept of syllabus design along with its philosophical foundations and then briefly covers the major syllabus types from a historical perspective and pedagogical significance the grammatical situational skill based lexical genre based functional notional content task based negotiated and discourse syllabus **Planning**

Effective Instruction Kay M. Price, Karna L. Nelson, 2007 Featuring a new organization and expanded discussion of curriculum instruction and management the Third Edition of *PLANNING EFFECTIVE INSTRUCTION* even more fully equips readers for teaching in ways that meet the needs of all students in today's diverse classroom The four part re organization corresponds with a new framework for diversity responsive teaching that helps focus planning for diversity Represented by a visual organizer this framework helps readers see how what you teach how you teach and the context for teaching interact to bring about the success of all students [The Solar System Lesson Plan](#) SNAP! Learning, 2015-02-01 **AskERIC Lesson**

Plans: Bringing the Solar System to Life, Presents the lesson plan *Bringing the Solar System to Life* provided by the Educational Resources Information Center ERIC of the National Library of Education The goal of the lesson plan is to teach students about the solar system Discusses the grade levels objectives materials needed and procedures *AskERIC Lesson*

Plans: Our Solar System, Presents the lesson plan *Our Solar System* provided by the Educational Resources Information Center ERIC of the National Library of Education The goal of the lesson plan is to teach students about the solar system Discusses the grade levels objectives materials needed and activities [Ten Easy Steps to Teaching the Solar System](#)

Michelle Robinette, 2002 **Academic Vocabulary Level 3--The Solar System** Christine Dugan, 2014-02-01 This lesson integrates academic vocabulary instruction into content area lessons Two easy to implement strategies for teaching academic vocabulary are integrated within the step by step standards based science lesson **Take a Spin Through the Solar**

System, As part of the Science Education Gateway SEGway the Center for Science Education CSE at the Space Sciences Laboratory SSL of the University of California at Berkeley presents a lesson plan entitled *Take a Spin Through the Solar System* This lesson plan is suitable for use with students in grades 7-12 Kevin McCarron and Ginger Privat developed this activity The students use the Internet to study the rotation of three planets The learning objectives materials required and student prerequisites are listed **El sistema solar (The Solar System) 6-Pack** Kenneth Walsh, 2012-03-30 Explore our

solar system and Earth's place in it as readers flip through the pages of this Spanish translated nonfiction title Featuring

vibrant images in conjunction with accessible charts and diagrams readers will be fascinated from cover to cover This 6 Pack includes six copies of this title and a lesson plan **Hands-On - Earth & Space Science: Solar System Gr. 1-5** George Graybill,2017-01-01 This is the chapter slice Solar System Gr 1 5 from the full lesson plan Hands On Earth Space Science Inspire your students to gain a deep understanding of our planet earth and beyond with our Hands On Earth Space Science resource for grades 1 5 Combining Science Technology Engineering Art and Math this resource aligns to the STEAM initiatives and Next Generation Science Standards Make your own weather forecast as a group Find out how much rain has fallen by building your own rain gauge Get a glimpse at how wind works by creating your own sand dunes Tell a story by drawing your own rock layer Get into groups to make your own solar cell windmill or water wheel Track the movement of the Moon with your own Lunar Calendar Each concept is paired with hands on experiments and comprehension activities to ensure your students are engaged and fully understand the concepts Reading passages graphic organizers before you read and assessment activities are included The Solar System 6-Pack Kenneth Walsh,2011-12-01 Explore our solar system and Earth s place in it as readers flip through the pages of this nonfiction title Featuring vibrant images in conjunction with accessible charts and diagrams readers will be fascinated from cover to cover This 6 Pack includes six copies of this title and a lesson plan *Argenterie...* ,1966 **Brain-Powered Lessons--Solar System Sculptures** LaVonna Roth,2014-07-01 Based on current brain research this ready to use lesson engages sixth graders using the Show It with Dough strategy Encourage students with strategies designed to foster student achievement related to the Solar System **The Solar System: The Outer Planets** Charlene Homer,2013-10-01 This is the chapter slice The Outer Planets from the full lesson plan Solar System Thrill young astronomers with a journey through our Solar System Find out all about the Inner and Outer Planets the Moon Stars Constellations Asteroids Meteors and Comets Using simplified language and vocabulary concepts such as planetary orbits the asteroid belt the lunar cycle and phases of the moon and shooting stars are all explored Chocked full of reading passages comprehension questions and hands on activities our resource is written for remedial students in grades five to eight Science concepts are presented in a way that makes them accessible to students and easier to understand Use our resource effectively for whole class small group and independent work Color mini posters Rubric Crossword Word Search Comprehension Quiz and Answer Key are all included All of our content meets the Common Core State Standards and are written to Bloom s Taxonomy and STEM initiatives *The Solar System* Debbie Connolly,Laurie Danley,2008-09-01 The perfect lifesaver for anytime you need to save the day This rich resource provides complete instructions and materials for organized engaging theme based activities You can turn to this anytime a field trip gets rained out or a school assembly is cancelled at the last minute *The Wonder of Our Solar System Guided Reading 6-Pack* ,2016-12-15 Come along and explore the wonders of our solar system in this exciting title Featuring a variety of stunning vivid photos helpful charts and graphs and easy to read text this book will have readers engaged from beginning to end as

they learn about the sun the eight planets in our solar system the Milky Way Galaxy constellations dwarf planets asteroids and comets An accessible glossary and index give readers the tools they need while the featured lab activity provides a stimulating hands on approach to science This 6 Pack includes six copies of this Level S title and a lesson plan that specifically supports Guided Reading instruction *Space Space Space Gr. 1-3* Vera Trembach,2014-05-14 Space is an introduction to the mysteries of the Universe Included are Task Cards for independent learning Journal Word Cards for creative writing and Hands On Activities for reinforcing skills in Math and Language Arts Space is a perfect introduction to further research of the Solar System Students will learn about the following topics The Universe The Solar System The Sun The Moon Other Moons Stars Comets and Constellations Students will expand their knowledge of the known universe with answers to the questions What is the Universe How many planets What makes up the Solar System What is a comet What is a star and many more This Earth Science lesson provides a teacher and student section with reading passages activities word search task cards quiz and answer key to create a well rounded lesson plan *Journey Through the Solar System* John Bluck,1987 **The Solar System** Jennifer Lawson,2001 The 16 lessons in this module introduce students to the solar system through an investigation of the planets and the sun Students explore the earth sun relationship in terms of the day night cycle and the year cycle As well students investigate the characteristics of the moon its phases and its eclipses Students also explore gravity and the constellations and the history of space exploration Also included materials lists activity descriptions questioning techniques activity centre and extension ideas assessment suggestions activity sheets and visuals The module offers a detailed introduction to the Hands On Science program guiding principles implementation guidelines an overview of the skills that young students use and develop during scientific inquiry a list of children s books and websites related to the science topics introduced and a classroom assessment plan with record keeping templates **The Complete Book of Our Solar System** Vincent Douglas,2003-04 Easy to understand text and creative activities make learning about outer space fun Includes cut out fact cards and directions for making space oriented crafts Full color Consumable

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dec 14 2022 your skin barrier is part of your stratum corneum your top layer of skin and in terms of structure it s often likened to a brick wall corneocytes are the tough skin cells that make up the bricks of your skin barrier lipids are natural fats in your skin and in this analogy they re the mortar that fills in the gaps between corneocytes

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the dermis or thick middle layer the subcutaneous fatty layer the epidermis especially its upper layer called the stratum corneum acts as a skin barrier and is your body s first line of

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it would be nearly impossible to list every potential source of skin barrier impairment everything from your genetic makeup to your lifestyle can affect skin barrier health the most significant factors that can impair barrier function include uv radiation smoking and chronic exposure to