
READING ACTIVITIES

2.1. Explain which is the main difference between:

- the inner and the outer planets
The inner planets are the four planets *closest to the Sun*,
while the outer planets are the four planets *farthest from the Sun*.
The inner planets are *small and rocky* planets,
while the outer planets are *big and gaseous*.
The inner planets have *thick and light atmospheres*,
while the outer planets have *thick and dense atmospheres*.
The inner planets have *few satellites*,
while the outer planets have *many satellites*.
- asteroids and comets
Asteroids are *small rocky* bodies
while comets are bodies of *ice, dust and gas*.
Asteroids are in the *Asteroid Belt* and the *Kuiper Belt*,
while comets come from the *Oort cloud*.
- planets and dwarf planets
Planets are big round rocky or gaseous bodies that are alone in their orbit,
while dwarf planets are small and round rocky bodies which *have not cleared their orbit*
around the Sun of other similar bodies.

2.2. Look at the following chart about the main characteristics of the planets of the Solar System and answer the questions:

- Which planet is the smallest in the Solar System?
The smallest planet in the Solar System is **Mercury**.
- Which planet has the least satellites?
The planets which have the least satellites are **Mercury and Venus**.
- Which planet has a horizontal axis?
The planet which has a horizontal axis is **Uranus**.
- Which planet is the farthest to the Sun?
The farthest planet from the Sun is **Neptune**.
- Which planet has an atmosphere with oxygen?
The planet which has an atmosphere with oxygen is **the Earth**.
- Which planet has the lowest surface temperature?
The planet which has the lowest surface temperature is **Neptune**.
- Which planet has the highest surface temperature?
The planet which has the highest surface temperature is **Venus**.
- Which planet has the biggest rings?
The planet which has the biggest rings is **Saturn**.

2.3. Identify the following pictures:



It is Mars.



It is Jupiter.



It is a comet.



It is the Moon.

Note Taking The Solar System Answer Key

CO Houle



Note Taking The Solar System Answer Key:

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

In Quest of the Solar System Theo Koupelis, 2010-02-04 Available with WebAssign Author Theo Koupelis has set the mark for a student friendly accessible introductory astronomy text with *In Quest of the Universe* He has now developed a new text to accommodate those course that focus mainly on planets and the solar system Ideal for the one term course *In Quest of the Solar System* opens with material essential to the introductory course gravity light telescopes the sun and then moves on to focus on key material related to our solar system Incorporating the rich pedagogy and vibrant art program that have made his earlier books a success Koupelis *In Quest of the Solar System* is the clear choice for students making their way through their first astronomy course

Comprehensive Curriculum of Basic Skills, Grade 5, 2016-03-07 FIFTH GRADE Covers basic concepts such as multiples factors area research and more and develops the skills your child needs for grade level success INCLUDES Fun educational activities in phonics reading language arts writing and math plus review lessons teaching suggestions to extend learning and answer keys ALL INCLUSIVE This all in one comprehensive resource provides an entire curriculum of instruction that improves academic performance updated with relevant high interest reading passages and artwork HOMESCHOOL FRIENDLY This elementary workbook for kids is a great learning resource for at home or in the classroom and allows parents to supplement their children s learning in the areas they need it most WHY CARSON DELLOSA Founded by two teachers more than 45 years ago Carson Dellosa believes that education is everywhere and is passionate about making products that inspire life s learning moments

Comprehensive Curriculum of Basic Skills, Grade 5 Thinking Kids, Carson-Dellosa Publishing, 2016-03-07 Comprehensive Curriculum of Basic Skills for grade 5 covers basic concepts such as multiples factors multiplication division fractions decimals perimeter area volume geometry ratios percents graphing research report writing parts of speech and reading comprehension Complete with practice in writing reading and math this series helps develop the skills your child needs for grade level success With over 10 million copies in print the Comprehensive Curriculum of Basic Skills series provides an entire curriculum filled with fun educational activities and instruction that improve academic performance Available for grades prekindergarten to 6 Comprehensive Curriculum of

Basic Skills features vivid full color illustrations and grade appropriate activities for phonics reading language arts writing and math This series edition has been updated with relevant high interest reading passages and artwork to engage your child in the learning process An excellent resource for supporting classroom learning or enhancing your home school curriculum it features review lessons to measure your child s progress teaching suggestions to extend learning and answer keys to monitor accuracy Comprehensive Curriculum of Basic Skills is the all in one resource for strengthening essential skills *Language Power: Grades 6-8 Level B Teacher's Guide* Elizabeth C. McNally,2012-10-30 **Hands-On Science and Technology for Ontario, Grade 6** Jennifer E. Lawson,2020-09-07 Experienced educators share their best classroom tested ideas in this teacher friendly activity based resource The grade 6 book is divided into four units Biodiversity Flight Electricity and Electrical Devices Space 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

Universe: The Solar System Roger Freedman,Robert Geller,William J. Kaufmann,2010-01-06 Universe When it comes to staying current with latest discoveries clearing away common misconceptions and harnessing the power of media in the service of students and instructors no other full length introduction to astronomy can match it Now the textbook that has evolved discovery by discovery with the science of astronomy and education technology for over two decades returns in spectacular new edition thoroughly updated and offering unprecedented media options Available in Split Volumes Universe Stars and Galaxies Fourth Edition 1 4292 4015 6 Universe The Solar System Fourth Edition 1 4292 4016 4 **Hands-On Science, Level 6** Jennifer Lawson,2000 This teacher resource offers a detailed introduction to the Hands On Science program which includes its guiding principles implementation guidelines an overview of the science skills that grade 6 students use and develop and a classroom assessment plan complete with record keeping templates The guide has four instructional units Unit 1 Diversity of Living Things Unit 2 Flight Unit 3 Electricity Unit 4 The Solar System Each unit is divided into lessons that focus on specific curricular outcomes Each lesson hasmaterials lists activity descriptions questioning techniques activity centre and extension ideas assessment suggestions activity sheets and visuals **Hands-On Science and Technology, Grade 6** Jennifer Lawson,2008-11-17 This teacher resource offers a detailed introduction to the Hands On Science and Technology program guiding principles implementation guidelines an overview of the science skills that grade 6 students use and develop and a classroom assessment plan complete with record keeping templates It also includes

connections to the Achievement Levels as outlined in The Ontario Curriculum Grades 1-8 Science and Technology 2007. This resource has four instructional units: Unit 1 Biodiversity, Unit 2 Flight, Unit 3 Electricity and Electrical Devices, Unit 4 Space. Each unit is divided into lessons that focus on specific curricular expectations. Each lesson has curriculum expectations lists, materials lists, activity descriptions, assessment suggestions, activity sheets, and graphic organizers.

Your Library Is the Answer Christina T. Russo, Cathy Swan, 2015-01-22. Today's tech-savvy and digitally connected students present a new challenge for today's school librarians. This book offers the 21st-century tools and know-how necessary for educators to appeal to and challenge students to learn and to want to learn. What are the best ways to motivate students to become engaged and develop a passion for learning? Can appealing to their desire for socialization and constant communication attributes of their lives outside of education via the integration of cutting-edge technologies and new media in the library or classroom serve to ignite creativity, curiosity, and critical thinking? This book shows how you can make use of non-traditional tools such as popular social networks, collaborative technologies, and cloud computing to teach information and communications technologies integrated with the school curriculum to improve student learning and demonstrates how these same technologies can help you measure skills and mastery learning. The book provides an easy-to-follow blueprint for using collaborative techniques, innovation, and teaching for creativity to achieve the new learning paradigm of self-directed learning such as flipping the classroom or library. Readers of this book will find concrete step-by-step examples of proven lesson plans, collaborative models, and time-saving strategies for the successful integration of American Association of School Librarians (AASL) standards. The authors, both award-winning teachers, explain the quantitatively and qualitatively measurable educational value of using these technologies for core curricular and information and communications technologies instruction, showing that they both enhance student learning outcomes and provide data for measuring their impact on learning.

Help! I'm Teaching Middle School Science C. Jill Swango, Sally Boles Steward, 2003. Like your own personal survival guide, *Help! I'm Teaching Middle School Science* is a non-technical how-to manual, especially for first-year teachers. But even veteran teachers can benefit from the plentiful ideas, examples, and tips on teaching science the way middle schoolers learn best. The book covers all the basics: what to do on the first day of school, including icebreaker activities; preparing safe and effective lab lessons; managing the classroom; working with in-school teams as well as parents. But its practical and encouraging approach doesn't mean it shortchanges the basics of effective pedagogy. You'll learn how to handle cooperative learning and assessment; how to help students write effectively; and the importance of modeling for early adolescents.

[Interactive Notetaking for Content-Area Literacy, Levels K-2](#) Judith Goodman, 2018-04-02. Help students build content-area literacy through interactive notetaking. This resource provides creative strategies for developing students' interactive notetaking skills across the content areas. Lessons focus on topics including partner work, vocabulary comprehension, and summarizing to engage students in critical thinking and analysis. This grade-range-specific

resource differentiates instruction to support the needs of students at each grade level Aligned to standards this essential classroom resource will allow students to practice effective learning strategies increasing retention and achievement in mathematics language arts social studies and science *Language Power: Grades 6-8 Level C Teacher's Guide* Emily Wojdyla-Corbin,2012-10-30 *Solutions to GET Smart Book for Class 5* Leena Kapoor,Goyal Brothers Prakashan,2021-01-01 Goyal Brothers Prakashan *Comprehensive Curriculum of Basic Skills, Grade 4* ,2016-03-07 FOURTH GRADE Covers basic concepts such as reading comprehension spelling estimating probability and more and develops the skills your child needs for grade level success INCLUDES Fun educational activities in phonics reading language arts writing and math plus review lessons teaching suggestions to extend learning and answer keys ALL INCLUSIVE This all in one comprehensive resource provides an entire curriculum of instruction that improves academic performance updated with relevant high interest reading passages and artwork HOMESCHOOL FRIENDLY This elementary workbook for kids is a great learning resource for at home or in the classroom and allows parents to supplement their children s learning in the areas they need it most WHY CARSON DELLOSA Founded by two teachers more than 45 years ago Carson Dellosa believes that education is everywhere and is passionate about making products that inspire life s learning moments *Space Science: Teacher's ed* ,2005

Student Study Guide Peter L. Kresan,Reed Mencke, Frank Press,Raymond Siever,2003-09-25 This reconceptualization of the text Understanding Earth reflects the fundamental changes in the field of physical geology over the past several years

Solar System Barbara Notarianni,1996-03 Curiosity about our solar system and related concepts will be satisfied with this resources covering everything from planets to celestial bodies to space exploration 96 flash cards and answer keys included *The New Solar System* J. Kelly Beatty,Carolyn Collins Petersen,Andrew Chaikin,1999-01-28 The New Solar System now in its fourth edition is firmly established as the leading text on planetary science and solar system studies A distinguished team of researchers many of the Principal Investigators on NASA missions has carried out a complete revision of the text illustrations and tables The book has been completely redesigned to display hundreds of new images to best advantage and to make the reference data and tables easier to use New to this edition are descriptions of collisions in the solar system full scientific results from Galileo s mission to Jupiter and its moons and the Mars Pathfinder mission Sections on comets the search for other worlds and the search for life take into account the latest discoveries **Effective Study Strategies for Every Classroom, Grades 7-12** Rebecca Lash-Rabick,Carol Meysenburg Johnson,Jacqueline Bode Frevert,Suzann Morin-Steffen,Jennifer Buth Bell,2011-01-28 This practical guide to study skills instruction offers 29 complete lesson plans that can help you teach your students how to learn and improve their academic performance Lessons cover the key strategies of note taking summarizing using research tools including the Internet and test taking They incorporate full participation by students and continuous checking for understanding by the teacher which help students also improve their listening skills

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