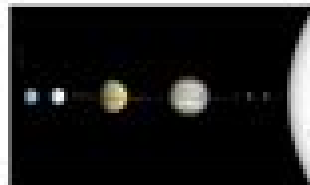


SOLAR SYSTEM

Solar System

The solar system is made up of the sun and all the objects that orbit around it. The sun is the center of the solar system and is a giant ball of hot gas that gives off light and heat. The objects that orbit around the sun are called **planets**, and there are eight of them in our solar system. They are Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and Neptune.



Mercury is the closest planet to the sun and it's very hot there. **Venus** is the next planet, and it's even hotter than Mercury! **Earth** is the third planet, and it's just the right distance from the sun to support life. **Mars** is the fourth planet and it's often called the "Red Planet" because of its reddish color. **Jupiter** is the fifth planet, and it's the largest planet in the solar system. **Saturn** is the sixth planet, and it's known for its beautiful rings. **Uranus** is the seventh planet, and it's often called the "Ice Giant" because it's mostly made of ice and gas. **Neptune** is the eighth and final planet, and it's known for its strong winds.

In addition to the planets, there are also many other objects in the solar system such as moons, asteroids, comets, and meteors. **Moons** are objects that orbit around planets and some planets have many moons while others have none. **Asteroids** are small rocky objects that orbit around the sun, while **comets** are made mostly of ice and dust and have long tails. **Meteors** are pieces of rock or metal that burn up in Earth's atmosphere, creating the shooting stars that we see at night.

The solar system is a big place and it's estimated that it would take over 100,000 years to travel from one end of the solar system to the other in a spaceship traveling at the speed of light! Even though it's vast, scientists have been able to study it and learn a lot about it using

telescopes, spacecraft, and other tools. They have discovered many

Solar System

Name: _____	Date: _____
Q.1 Solar system is made up of:	Q.6 The sixth planet is known for:
a) The sun and all the objects that orbit around it	a) Its red color
b) The Earth and all the objects that orbit around it	b) Its strong winds
c) The sun and the moon	c) Its beautiful rings
d) The Earth and the moon	d) Its ice and gas
Q.2 How many planets are in our solar system?	Q.7 What are moons?
a) 7	a) Objects that orbit around planets
b) 8	b) Objects that orbit around the sun
c) 9	c) Small rocky objects
d) 10	d) Pieces of rock or metal that burn up in Earth's atmosphere
Q.3 The planet closest to the sun is:	Q.8 What are comets made mostly of?
a) Venus	a) Gas and ice
b) Mercury	b) Rock and metal
c) Earth	c) Light and heat
d) Mars	d) Water and oxygen
Q.4 What is the third planet from the sun?	Q.9 How long would it take to travel from one end of the solar system to the other in a spaceship traveling at the speed of light?
a) Venus	a) 100,000 years
b) Mercury	b) 1,000 years
c) Earth	c) 10,000 years
d) Mars	d) 10,000 years

The Solar System Guided Reading And Study

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Science Explorer Astronomy Guided Reading and Study Workbook 2005 Michael J. Padilla,□□□,Ioannis Miaoulis,Martha Cyr,2004-04 This hands on content rich program enables you to lead your students through explorations of specific concepts within Life Earth and Physical Science *Home and School Reading and Study Guides* Donna M. Lusardi,Rosemarie Kent,2007 **Guided Reading the Four-Blocks® Way, Grades 1 - 3** Cunningham,Hall,2008-08-27 Learn when and how to teach the Guided Reading block using Guided Reading the Four Blocks R Way for grades 1 3 This 224 page book gives a glimpse into classrooms that use the Guided Reading model within a balanced literacy program The book includes a list of materials needed comprehension skills and strategies and activities for before during and after reading a text It also includes a list of children s literature The book supports the Four Blocks R Literacy Model *The Wonder of Outer Space Guided Reading 6-Pack* ,2016-12-15 Come explore the wonders of space in this intriguing title that uses numerous vivid images fascinating facts and easy to read text to both delight and engage readers From satellites to space food observatories to Sputnik readers will learn all about space and the various ways people have explored and learned about astronomy for years A creative hands on lab activity is featured to encourage children to explore astronomy even further This 6 Pack includes six copies of this Level S title and a lesson plan that specifically supports Guided Reading instruction **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 MAX Teaching with Reading and Writing Mark A. Forget,2007-05-23 Research proven activities that engage students in active processing of new information leading to deeper understanding long term retention of subject matter and acquisition of life long learning skills *Bookwise* Sharon Parsons,2001 Including both fiction and non fiction text types and genres this work is graded and organised into five cross curricular strands These full colour readers are accompanied by teacher s guides and resource sheets featuring appropriately linked ideas and suggestions for Guided Writing activities **International Handbook of Research on Multicultural Science Education** Mary M. Atwater,2022-06-30 This handbook gathers in one volume the major research and scholarship related to multicultural science education that has developed since the field was named and established by Atwater in 1993 Culture is defined in this handbook as an integrated pattern of shared values beliefs languages worldviews behaviors artifacts knowledge and social and political relationships of a group of people in a particular place or time that the people use to understand or make meaning of their world each other and other groups of people and to transmit these to succeeding generations The research studies include both different kinds of qualitative and quantitative studies The chapters in this volume reflect differing ideas about culture and its impact on science learning and teaching in

different K 14 contexts and policy issues Research findings about groups that are underrepresented in STEM in the United States and in other countries related to language issues and indigenous knowledge are included in this volume **Waves, Sound, and Light** Glencoe/McGraw-Hill,2001-06 Space Science: Teacher's ed ,2005 **The World and Its People, Reading Essentials and Study Guide, Student Workbook** McGraw Hill,2004-10-01 Reading Essentials and Study Guide English and Spanish Reinforce critical concepts from the text and help students improve their reading for information skills with this essential resource written 2 3 grade levels below the Student Edition Glencoe Science: The air around you McGraw-Hill Staff,2001-06 **Physics and Chemistry of the Solar System** John Lewis,2012-12-02 Physics and Chemistry of the Solar System focuses on planetary physics and chemistry This book consists of 12 chapters Chapters I to IV cover the general properties and environment of the planetary system The solar system beyond Mars is elaborated in Chapters V to VIII while the inner solar system is considered in Chapters XI to XII In these chapters this compilation specifically discusses the limitations on big bang nucleosynthesis structure and classification of galaxies and mass and angular momentum distribution The radio wave propagation in space plasmas interiors of Jupiter and Saturn density and composition of icy satellites and evaporation and non gravitational forces are also deliberated This text also explains the physical properties of meteorites geology of the Moon geophysical data on Mars and search for extraterrestrial intelligence This publication is a good reference for first year graduate students who intend to take graduate courses in specialized areas of planetary sciences as well as practicing Ph D scientists with training in physics chemistry geology astronomy meteorology and biology

Volcanoes of the Solar System Charles Frankel,1996 Comprehensive and beautifully illustrated tour of recently discovered volcanic features of the Solar System *Unsung Heroes: Pioneers in Science Guided Reading 6-Pack* ,2022-02-21 Most people have heard of Marie Curie and Albert Einstein But have you heard of Katherine Johnson Caroline Herschel Percy Julian and Rosalind Franklin These scientists accomplished amazing things in their fields and yet their names are not as well known Learn about the unsung heroes of science and be inspired by their fight for recognition Created in partnership with TIME this 6 Pack of nonfiction readers builds critical literacy skills while students are engaged in reading high interest content Reader s Guide and Try It provide extensive language development activities to develop critical thinking Table of contents glossary and index help increase comprehension and strengthen academic vocabulary A fun culminating activity challenges students to create a picture book for a lesser known scientist Prepares students for college and career and aligns with state and national standards This 6 Pack includes six copies of this title and a content area focused lesson plan

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