



THE SOLAR SYSTEM FUN FACTS



01. MERCURY

- The closest planet to the Sun (36 million miles)
- Mercury is the 2nd hottest planet
- Mercury does not have an atmosphere



02. VENUS

- Hottest planet due to the Greenhouse effect
- "Sister" planet to Earth in size
- Named for the Roman Goddess of Love



03. EARTH

- Only planet that sustains life (we live here)
- 93 million miles from the Sun
- 70% is covered with water



04. MARS

- Known as the "Red Planet"
- Has large dust storms
- 1 year on Mars is 320 Earth days



05. JUPITER

- Stormy Planet
- Has a "Great Red Spot"
- Jupiter is the largest planet



06. SATURN

- Known for its rings which are made of ice and dust
- Least dense planet
- Furthest planet that can be seen from Earth without telescope



07. URANUS

- Coldest planet
- 1782 Million miles from the sun
- Axis is sideways and rotates North to South



08. NEPTUNE

- Windy planet (1200 mph winds)
- 2793 Million miles from the sun
- Has a "Great Dark Spot"



FUN FACT!

Pluto is no longer considered a planet since 2006. Pluto is technically a "dwarf planet," because it has not "cleared its neighboring region of other objects."

Our Solar System Facts America Series

Barden



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Our Solar System , **Monthly Catalog of United States Government Publications** United States. Superintendent of Documents,1982 *The Worlds Around Us* Ellen Jackson,2007-01-01 A boy named Jason visits each one of the planets and a few of Saturn s moons and tells what he observes while on their surfaces Jumpstarters for U.S. History, Grades 4 - 8 Armstrong,2008-08-28 Bring history to life for students in grades 4 and up using Jumpstarters for U S History Short Daily Warm Ups for the Classroom This 48 page resource covers the land and first Americans explorers colonizers and the United States as a world power The book includes five warm ups per reproducible page answer keys and suggestions for use *The Technical World Magazine* ,1909 **The American Journal of Science** Mrs. Gambold,1878 *Jumpstarters for U.S. Government, Grades 4 - 8* Meister,2008-09-03 Guide students in grades 4 and up through the government using Jumpstarters for the U S Government Short Daily Warm Ups for the Classroom This 48 page resource covers the historical functional and even theoretical aspects of the government It includes five warm ups per reproducible page answer keys and suggestions for use *Technical World Magazine* ,1910 **Writing a Persuasive Essay, Grades 5 - 8** Myers,2008-09-02 Write on Write with students in grades 5 and up using Writing a Persuasive Essay This 80 page book breaks down persuasive writing into manageable steps such as choosing a subject analyzing defining terms gathering information and organizing Also covers supporting an argument reviewing and writing the essay revising and finalizing Clear information and examples teach students how to complete each step The book also includes information for teachers and parents and tips for evaluating student responses **Mysteries: A Journey Around the World, Grades 4 - 8** Meister,2008-09-02 Connect students in grades 4 and up with science using Mysteries A Journey Around the World This 48 page book challenges students to investigate further with this collection of science confounding mysteries The book includes multidisciplinary topics and activities that develop research skills and higher level thinking It is suitable for group and independent study library research curriculum enhancement and homework enrichment The book includes a list of related topics for each mystery **Scientific American** ,1919 **Life in the Colonies, Grades 4 - 7** Barden,2009-02-16 Take a journey through history with students in grades 4 7 using Life in the Colonies This 64 page book includes information on building and living in a log cabin preparing food candle and soap making livestock occupations and etiquette rules Activities include word searches fact or opinion questions and creative writing The book includes answer keys time lines and suggested reading lists **Science Tutor: Chemistry, Grades 7 - 8** Raham,2008-08-28 Connect students in grades 7 and up with science using Science Tutor Chemistry This effective 48 page resource provides additional concept reinforcement for students who struggle in chemistry Each lesson in this book contains an Absorb section to instruct and simplify concepts and an Apply section to help students grasp concepts on their own The book covers topics such as matter physical and chemical changes mixtures and solutions the periodic table atomic structure and radioactivity It is great for use in the classroom and at home **Pre-Algebra, Grades 6**

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Table of Contents Our Solar System Facts America Series

1. Understanding the eBook Our Solar System Facts America Series
 - The Rise of Digital Reading Our Solar System Facts America Series
 - Advantages of eBooks Over Traditional Books
2. Identifying Our Solar System Facts America Series
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Our Solar System Facts America Series
 - User-Friendly Interface
4. Exploring eBook Recommendations from Our Solar System Facts America Series
 - Personalized Recommendations
 - Our Solar System Facts America Series User Reviews and Ratings
 - Our Solar System Facts America Series and Bestseller Lists
5. Accessing Our Solar System Facts America Series Free and Paid eBooks
 - Our Solar System Facts America Series Public Domain eBooks

- Our Solar System Facts America Series eBook Subscription Services
- Our Solar System Facts America Series Budget-Friendly Options
- 6. Navigating Our Solar System Facts America Series eBook Formats
 - ePub, PDF, MOBI, and More
 - Our Solar System Facts America Series Compatibility with Devices
 - Our Solar System Facts America Series Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Our Solar System Facts America Series
 - Highlighting and Note-Taking Our Solar System Facts America Series
 - Interactive Elements Our Solar System Facts America Series
- 8. Staying Engaged with Our Solar System Facts America Series
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Our Solar System Facts America Series
- 9. Balancing eBooks and Physical Books Our Solar System Facts America Series
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Our Solar System Facts America Series
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Our Solar System Facts America Series
 - Setting Reading Goals Our Solar System Facts America Series
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Our Solar System Facts America Series
 - Fact-Checking eBook Content of Our Solar System Facts America Series
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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