

The Inner Planets

Cross-Curricular Focus: Earth Science



Earth is just one of the planets in our solar system. Planets are large bodies that rotate around the sun. They reflect its light and warmth. The planets that are located closest to the sun are made out of rocky material. They are relatively small and heavy. In contrast, the planets that are farther away from the sun are much larger. They are formed of light gases. All planets follow a certain path around the sun. They are held a specific distance from the sun by the sun's strong gravitational force.

The inner planets, or those closest to the sun, are Mercury, Venus, Earth and Mars. Even though these planets are all small and rocky, they have more differences than they have things in common.

Because Mercury is the closest to the sun, the side that faces the sun gets as hot as 427° Celsius. At the same time, the side that faces away from the sun is a freezing -173° Celsius. Mercury also has a slower rate of rotation than Earth. Days and nights on Mercury are much longer than ours. The extreme temperatures alone make it a very unlikely place for life. With an atmosphere too thin for human breathing, it's obvious that people won't be living on Mercury any time soon.

The next planet from the sun is Venus. Below clouds of sulfuric gas lies its 96% carbon dioxide atmosphere. That might be nice for a plant, since a plant "breathes" carbon dioxide, but not for a person. If you managed to survive the atmosphere, the surface of the planet is hot enough to melt solid metal. In addition, the pressure of the air would be strong enough to crush you.

You are probably most familiar with Earth because it is your home planet. It has the perfect conditions for life. Earth's atmosphere and oceans help control the trickiest part of making a planet life-friendly: temperature. Earth is the only planet known to have liquid water.

Mars is the fourth farthest from the sun. Mars has been studied and photographed more than any other planet besides Earth. Some people think it may be possible for life to exist there. Although scientists have not been able to find actual water on Mars, there seems to be evidence of water erosion on its surface. Its canyons and mountains are very similar to those found on Earth. The main difference is that there is no plant life. Some scientists believe that Mars may have been very much like Earth until something happened that made the water supply evaporate.

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Cross-Curricular Reading Comprehension Worksheets: E-22 of 38

Name: _____

Answer the following questions based on the reading passage. Don't forget to go back to the passage whenever necessary to find or confirm your answers.

1) What keeps planets rotating a specific distance from the sun? _____

2) Earth is the only know planet to have what important feature? _____

3) Why is the atmosphere of Venus more friendly to plants than humans? _____

4) Why is there such a the huge difference in temperature between the two sides of the planet Mercury? _____

5) Do you think that people will ever be able to colonize other planets in the future? Why or why not? _____

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Name: **Key** _____

Answer the following questions based on the reading passage. Don't forget to go back to the passage whenever necessary to find or confirm your answers.

Actual wording of answers may vary.

1) What keeps planets rotating a specific distance from the sun? **the sun's gravity**

2) Earth is the only know planet to have what important feature? **water**

3) Why is the atmosphere of Venus more friendly to plants than humans? **because it is 96% carbon dioxide, which plants "breathe"**

4) Why is there such a the huge difference in temperature between the two sides of the planet Mercury? **One side is warmed to high**

temperatures because it faces the sun. The other side never gets the sun's warmth.

Answer Of Focus On Earth Science

Mary Ellen Sterling



Answer Of Focus On Earth Science:

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Practical Statistics for Geographers and Earth Scientists Nigel Walford,2025-03-17 A practice oriented and accessible introduction to geographical statistics In the newly revised Second Edition of Practical Statistics for Geographers and Earth Scientists distinguished researcher Nigel Walford delivers an authoritative and easy to follow introduction to the principles and applications of statistical analysis in a geographical context The book assists students in the development of competence in the statistical procedures necessary to conduct independent investigations field work and related geographical research projects The book explains statistical techniques relevant to geographical geospatial earth and environmental data It employs graphics and mathematical notation for maximum clarity Guidance is provided on how to formulate research questions to ensure that the correct data is collected for the chosen analysis method This new edition incorporates a new section on exploratory spatial analysis and spatial statistics It also offers A thorough introduction to first principles in the statistical analysis of geographical data including discussions of the quality content collection and acquisition of geographical data In depth treatments of geographical data exploration including the taking of statistical measures or quantities as well as frequency distributions probability and hypotheses Comprehensive explorations of testing times including parametric and nonparametric tests Insightful discussions of relationship investigation including correlation and regression as well as the spatial aspects of geographical data Perfect for undergraduates pursuing a degree in geography Practical Statistics for Geographers and Earth Scientists will also be a valuable tool for students in other earth and environmental sciences **Environmental Science (Vol - 2)** Mr. Rohit Manglik,2023-06-23 In this book pollution types their effects and environmental management practices are presented **Focus on Earth Science** Margaret S. Bishop,Phyllis G. Lewis,1972 **Geology and the Pioneers of Earth Science** Mike Leeder,2024-07-15 Momentous

changes particularly in the 1960 s transformed geology into earth science These developments and the scientists behind them have been neglected until now and are the subject of this book *New Focus* ,1988 New Trends in Earth-Science Outreach and Engagement Jeanette L. Drake,Yekaterina Y. Kontar,Gwynne S. Rife,2013-12-11 Perhaps just as perplexing as the biggest issues at the core of Earth science is the nature of communicating about nature itself *New Trends in Earth Science Outreach and Engagement* The Nature of Communication examines the processes of communication necessary in bridging the chasm between climate change and natural hazard knowledge and public opinion and policy At this junction of science and society 17 chapters take a proactive and prescriptive approach to communicating with the public the media and policy makers about the importance of Earth science in everyday life Book chapters come from some 40 authors who are geophysical scientists social scientists educators scholars and professionals in the field Bringing diverse perspectives these authors hail from universities and research institutes government agencies non profit associations and corporations They represent multiple disciplines including geosciences education climate science education environmental communication and public policy They come from across the United States and around the world Arranged into five sections the book looks at geosciences communication in terms of 1 Education 2 Risk management 3 Public discourse 4 Engaging the public 5 New media From case studies and best practices to field work and innovations experts deliver pragmatic solutions and delve into significant theories including diffusion argumentation and constructivism to name a few Intended for environmental professionals researchers and educators in the geophysical and social sciences the book emphasizes communication principles and practices within an up to the minute context of new environmental issues new technologies and a new focus on resiliency Regents Exams and Answers: Earth Science--Physical Setting Revised Edition Barron's Educational Series,Edward J. Denecke,2021-01-05 Barron s Regents Exams and Answers Earth Science Physical Setting provides essential review for students taking the Earth Science Regents including actual exams administered for the course thorough answer explanations and comprehensive review of all topics This edition features Five actual administered Regents exams so students have the practice they need to prepare for the test Review questions grouped by topic to help refresh skills learned in class Thorough explanations for all answers Score analysis charts to help identify strengths and weaknesses Study tips and test taking strategies *ENC Focus Review* ,2003 **U.S. Geological Survey Professional Paper** ,1994 **Ebook: Environmental Science: A Global Concern** William Cunningham,Mary Cunningham,2014-10-16 Environmental Science A Global Concern is a comprehensive presentation of environmental science for non science majors which emphasizes critical thinking environmental responsibility and global awareness This book is intended for use in a one or two semester course in environmental science human ecology or environmental studies at the college or advanced placement high school level As practicing scientists and educators the Cunningham author team brings decades of experience in the classroom in the practice of science and in civic engagement This experience helps give students a clear sense of what environmental science

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*108-1 Hearings: Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations For 2004, Part 4, February 27, 2003, **,2003

Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies

Appropriations for 2004 United States. Congress. House. Committee on Appropriations. Subcommittee on VA, HUD, and Independent Agencies,2003

Focus on Scientists Mary Ellen Sterling,1994-03 Related activities and lot of extras help students integrate human interest stories into their studies

Grand Challenges in the Field of Earth Science

Collaborative,2015-11-23 Frontiers in Earth Science is an open access journal that aims to bring together and publish on a single platform the best research dedicated to our planet This platform hosts all the rapidly growing and continuously expanding domains in Earth Science involving the lithosphere including geology geophysics geochemistry and geography the hydrosphere including hydrology and cryospheric marine and ocean sciences complementing the existing Frontiers journal on Marine Science and the atmosphere including meteorology and climatology As such Frontiers in Earth Science focuses on the countless processes operating within and among the major spheres constituting our planet In turn the understanding of these processes provides the theoretical background to better use the available resources and to face the major environmental challenges including earthquakes tsunamis eruptions floods landslides climate changes sea level rise extreme meteorological events this is where interdependent processes meet requiring a holistic view to better live on and with our planet Within this volume are included the Grand Challenge papers for the Earth Science field authored by the Field Chief Editor and several of the 16 online specialty sections authored by the respective Chief Editors These articles identify and describe the crucial challenges for Earth Science at the dawn of the 21st century

Building a Shared Vision for Environmental Education ,1992

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