

Solar System Study Guide

1. Name 4 things you know about Earth. Name 4 things you know about Saturn.

2. Name the gaseous planets _____
3. Name the rocky planets _____
4. Name the dwarf planet _____

Quiz yourself over the definitions of these words:

- star—an object in space that produces its own heat and light
- Earth—the only known location of life in the solar system
- Moon—a natural satellite that orbits a planet
- Solar System—a sun and all the objects that move around it
- Orbit—the path that one object in space takes around another object in space
- Gravity—the force that pulls objects toward each other
- Asteroid belt—the group of rocks that separates the inner from the outer planets
- Planet—a large solar system object that orbits the sun
- Rotation—the spinning of an object on its axis
- Revolution—one complete trip around the sun

IMPORTANT FACTS

- It takes ONE YEAR for the Earth to revolve around the sun.
- It takes ONE MONTH for the moon to revolve around Earth.
- It takes about ONE DAY for the Earth to rotate on its axis.
- The SUN has a gravitational pull that holds all the planets in their orbits.
- The tilt of the Earth determines the seasons.
- The sun is the center of our solar system.

Know the Moon phases: FULL MOON, NEW MOON, GIBBOUS, and CRESCENT

Know the order of the planets. ☺

Touring Our Solar System Study Guide

John A. Ciciarelli



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Learning About Our Solar System, Grades 4 - 8 Routh, 2009-09-02 Connect students in grades 4 and up with science using Learning about Our Solar System This 48 page book takes students on a journey through the solar system and its fascinating mysteries Topics include the sun inner and outer planets minor planets comets stars black holes the galaxy in which we live and beyond The book also includes reinforcement activities a research project a vocabulary study sheet a crossword puzzle a unit test a bibliography and answer keys *Excel Science Study Guide, Years 7-8* Nicholas Pefani, 2005

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both theory and practice and includes contributions from authorities in the field Areas covered include research reviews and a range of case studies conducted in a variety of international contexts This volume represents an essential guide to developments in this field and will have wide appeal to students language educators game and instructional designers

Fundamental Planetary Science Jack J. Lissauer, Imke de Pater, 2019-07-04 A quantitative introduction to the Solar System and planetary systems science for advanced undergraduate students this engaging textbook explains the wide variety of physical chemical and geological processes that govern the motions and properties of planets The authors provide an overview of our current knowledge and discuss some of the unanswered questions at the forefront of research in planetary science and astrobiology today This updated edition contains the latest data new references and planetary images and an extensively rewritten chapter on current research on exoplanets The text concludes with an introduction to the fundamental properties of living organisms and the relationship that life has to its host planet With more than 200 exercises to help students learn how to apply the concepts covered this textbook is ideal for a one semester or two quarter course for undergraduate students

Monthly Catalogue, United States Public Documents, 1994-12 **Galileo, the Tour Guide (and a Summary of the Mission to Date)** Jean H. Aichele, 1996 *Create Electronic Presentations (PowerPoint 2003)* BSBADM306A Cheryl Price, Julia Wix, 2004 *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

Water Worlds in the Solar System Antony Joseph, 2022-11-25 Water Worlds in the Solar System In Search of Habitable Environments and Life is a comprehensive reference on the formation availability habitability potential and astrobiological implications of water in the Solar System The book provides understanding of the importance of water on Earth to elucidate potential water and biosignature sources on other bodies in the Solar System It covers processes involved in the formation of Earth and its Moon genesis of water on those bodies events on early Earth and other processes that are applicable to celestial bodies in the Solar System directly correlating data available on water on other bodies to over 15 Earth analogue sites This book forms a comprehensive overview on water in the Solar System from formation to biosignature and habitability considerations It is ideal for academics researchers and students working in the field of planetary science extraterrestrial water research and habitability potential Presents a comprehensive reference on water in the Solar System

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