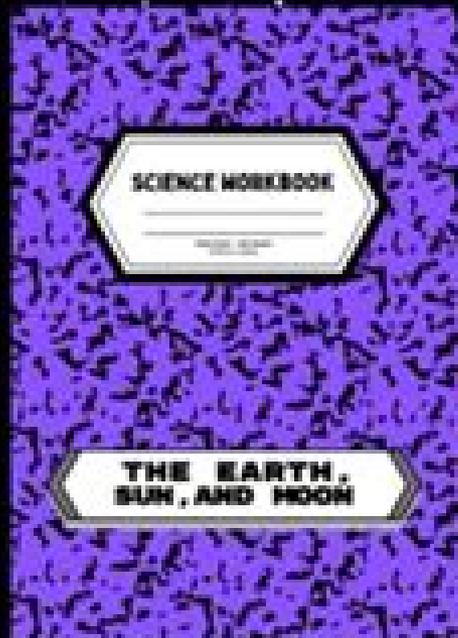


GIRLS WHO SCIENCE

27 Total Pages!

The Earth, Sun, and Moon Workbook

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EARTH'S ROTATION



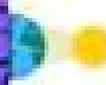
Have you ever wondered why we have day and night? It's why your shadow looks different at different times of the day? It's why the sun looks like it's moving across the sky throughout the day? It's all because of Earth's rotation!

ORBITATION

Earth orbits around an invisible line called the axis. The spinning of Earth on its axis is called rotation. It takes one full year for Earth to complete one orbit around the Sun. The path Earth takes as it orbits the Sun is called its orbit. The path Earth takes as it orbits the Sun is called its orbit. The path Earth takes as it orbits the Sun is called its orbit.



DAY AND NIGHT



The day and night cycle is caused by Earth's rotation. As Earth rotates, one side of the planet is facing the Sun and is illuminated. The other side is facing away from the Sun and is in shadow. This creates the cycle of day and night.

MOON AND THE SUN

The Moon orbits around Earth. The Sun is the center of our solar system. The Earth orbits around the Sun. The Moon orbits around Earth.



OUR SOLAR SYSTEM

The solar system is made up of the Sun and everything that orbits it. The planets are Mercury, Venus, Earth, and Mars. The gas giants are Jupiter, Saturn, Uranus, and Neptune. There are also dwarf planets like Pluto and Eris.



WHAT IS THE ASTEROID BELT?

The asteroid belt is a region between Mars and Jupiter. It contains millions of rocky objects of various sizes. Some are as small as pebbles, while others are as large as mountains.

There is a mission to investigate the water on the planets.



SHADOWS

Can you find the shadow of the duck?



Handwriting practice lines for identifying the shadow of the duck.

5th Grade TEKS: 5.9A, 4.9A, 4.9B, 3.9B

Earth Sun And Moon Workbook

Bellaire, Tracy



Earth Sun And Moon Workbook:

Earth, Sun, and Moon Robin Birch,2003 Describes various attributes of the earth the sun and the moon and explains the relationships between them **The Little Book of the Earth, Sun, and Moon** Dan Browning,2021-03-17 Science

Earth, Sun and Moon, Grades 3-6 Bob DeWeese,1994-06-01 Here are teacher demonstrations student hands on activities and student journals plus a two sided poster in each book that presents information on one side and a learning game on the other It is science education at its best balancing process and content Earth, Sun and Moon Rosemary Feasey,2001-03-22 Designed to provide the ideal solution for teaching junior science New Star Science 5 books are aimed at the fifth primary school year These teacher s notes provide a background to the unit as well as photocopiables and assessment material The focus of this text is Earth sun and moon *The Moon's Cyclical Phases : Understanding the*

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answers such questions as How does the sun s position change with the seasons and Does the moon always rise in the same place *Earth, Sun, Moon* Glen Phelan,National Geographic Learning,2007-01-25 Explores the motion of Earth and the moon in relation to the sun and explains why season occur Identifies factors that cause the moon s phases Discusses how ancient peoples made innovations such as Stonehenge based on their observations of the sky Explains what causes solar and lunar eclipses Identifies ways in which satellites help scientists track data about the earth Disciplinary Literacy Connections to Popular Culture in K-12 Settings Haas, Leslie,Tussey, Jill,2020-11-13 Literacy and popular culture are intrinsically linked as forms of communication entertainment and education Students are motivated to engage with popular culture through a myriad of mediums for a variety of purposes Utilizing popular culture to bridge literacy concepts across content areas in K 12 settings offers a level playing field across student groups and grade levels As concepts around traditional literacy education evolve and become more culturally responsive the connections between popular culture and disciplinary literacy must be explored Disciplinary Literacy Connections to Popular Culture in K 12 Settings is an essential publication that explores a conceptual framework around pedagogical connections to popular culture While highlighting a broad range of topics including academic creativity interdisciplinary storytelling and skill development this book is ideally designed for educators curriculum developers instructional designers administrative officials policymakers researchers academicians and students **The Sacred Books of the East Described and Examined: Epics poems and Puranas: The Ramayana. The Mahabharata. The Vishnu Purana. 1st ed. 1896 ,1898** A History of Greek Mathematics: From Aristarchus to Diophantus Sir Thomas Little Heath,1921

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