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Some students can't afford telescopes or live in areas where there is light pollution. If a student is studying astronomy, a study guide about the topic would provide the student with invaluable information about historical discoveries and technologies related to the field. It would also contain information about our solar system, maps and star charts and details about the constellations.

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Studyguide for the Solar System by Seeds

Trivia Questions Bank, Worksheets to Review

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questions, and quirky fun facts. It's the perfect book for any kid who can't get enough of outer space! Supporting STEM-based learning, this fact-filled book for kids is perfect for ages 6-9 and contains key curriculum information. Although, age is but a number, don't let our recommendations put you off enjoying this absolute masterpiece of extraordinary astronomy! This kids educational book is so much more than just another book about space. It allows children to discover the mysteries of asteroids hurtling through space, comets lighting up the sky, and the biggest star in our glorious solar system, the Sun. It also explores the steps we've taken to study outer space, like launching the International Space Station. Not to mention the exquisite photographs of nearby planets, stars, and astronomical bodies and stunning details on each of Earth's neighboring planets, including fascinating facts about their moons, mineral makeup, and more. While it's packed with a lot of information, it is presented in a way that can be read in snippets that are appropriate to any

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level of understanding and you can return to it over and over again to enjoy the majestic beast that is outer space in more detail. Vetted by educational consultants, the DKfindout! series drives kids ages 6-9 to become experts on more than 30 of their favorite STEM- and history-related subjects. Find out Amazing Facts About Our Solar System! What is the weather like on Jupiter? Which planet is the hottest? What are Saturn's remarkable rings made of? How long would it take to get to Pluto? Find out the answers to these questions and more in DKfindout! Solar System. This incredible book is packed with surprising facts and amazing pictures that are simply put, out of this world! From comets to craters, this book captures the beauty of our celestial system as best as one can without going into space itself. Explore the world of astronomy and travel our solar system as we know it today: -Explore Mars, Jupiter, Saturn and Pluto -Learn about Space rocks, ice giants, and an asteroid belt -Adventure through space ages, meet alien hunters and go beyond

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the solar system! Dkfindout! Solar System is one title in the Dkfindout! series of educational books for kids, and Silver award winner in the MadeForMums Awards 2017 children's books series category. Kids around the world are obsessed with this gorgeous collection, so much so that a range of massive DKfindout! posters for bedroom walls are sold separately. Add to your collection and nurture your little one's interest in the world. Other titles include DKfindout! Birds, Castles, Climate Change, Pirates, Coding, Ancient Egypt, Engineering, Reptiles and a whole lot more!

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Solar System, Stars, and Galaxies by Seeds, Michael A.

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The Solar System and Beyond by Seeds, Michael A.

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MCQs Solar System MCQs Solar System Formation
MCQs Space Astronomy MCQs Space Science MCQs
Stars Galaxies and Universe MCQs Tectonic
Plates MCQs Temperature MCQs Weather and
Climate MCQs Agents of Erosion and Deposition
multiple choice questions and answers covers
MCQ questions on topics: Glacial deposits
types, angle of repose, glaciers and
landforms carved, physical science, rapid
mass movement, and slow mass movement.
Atmosphere Composition multiple choice
questions and answers covers MCQ questions on
topics: Composition of atmosphere, layers of
atmosphere, energy in atmosphere, human
caused pollution sources, ozone hole, wind,
and air pressure. Atmosphere Layers multiple
choice questions and answers covers MCQ
questions on topics: Layers of atmosphere,
earth layers formation, human caused
pollution sources, and primary pollutants.
Earth Atmosphere multiple choice questions
and answers covers MCQ questions on topics:
Layers of atmosphere, energy in atmosphere,
atmospheric pressure and temperature, air
pollution and human health, cleaning up air
pollution, global winds, human caused
pollution sources, ozone hole, physical
science, primary pollutants, solar energy,
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questions and answers covers MCQ questions on
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