

The Moon Scholastic by Bellevue Literary Press

The Moon Scholastic

Take a trip to the Moon in this book from the Scholastic News Nonfiction Readers series. In this book, readers will learn about astronauts and our closest neighbor in the solar system – the Moon! Expand Product Details . Take a trip to the Moon in this book from the Scholastic News Nonfiction Readers series. ...

Moon, The (updated) | Scholastic

How old is the moon?

<p>From Apollo 11's first landing to the mystery of moonquakes and the genesis of craters, this stunning introduction to our nearest neighbor in space describes the moon and its all-important relationship to Earth.

The Moon | Scholastic

In beautiful, spacious layouts, children learn about lunar phases, eclipses, lunar exploration, and the moon's effect on the earth. Author Gail Gibbon's vibrant illustrations help readers visualize the movement of the moon in relation to the earth and sun, and moon exploration is explained simply, without too much overwhelming detail.

The Moon Book | Scholastic

<p>This book presents information about the surface, orbit, and phases of the moon and its effect on Earth's tides.</p>
<p>These engaging early chapter books boost nonfiction reading skills and vocabulary! Complete with exciting photos and illustrations, glossary, comprehension questions, diagrams, maps and more.</p>

Moon, The | Scholastic

The Moon's mean angular velocity in the sky is about 33 min of arc per hour, a little greater than the apparent diameter of the Moon. In addition to its motion through space, the Moon also rotates about its axis in a period of one sidereal month, so that it keeps approximately the same side toward the Earth at all times.

Moon | Scholastic

The following questions were answered by astronomer Dr. Cathy Imhoff of the Space Telescope Science Institute. How big is the moon? The moon is about 2,000 miles across. How far is it from Earth to the moon? It is about 250,000 miles from Earth to the moon. How old is the moon? The moon is the same ...

All About the Moon | Scholastic

Why is there no weather on the moon? Is there sound on the moon? Is it ever day on the moon? Why do astronauts bounce around on the moon? How

old is the moon? From Apollo 11's first landing to the mystery of moonquakes and the genesis of craters, this stunning introduction to our nearest neighbor in space describes the moon and its all-important relationship to Earth.

The Moon by - Scholastic

Our moon plays a vital role in sustaining life on Earth. This activity will teach students all about the moon and the role it plays in our solar system.

The Moon: StudyJams! Science | Scholastic.com

The moon is 384,500 kilometers (238,900 miles) away. Getting astronauts there and back safely required skills and equipment that didn't exist yet. NASA ran several missions to prepare.

Back to the Moon Earth Science Article for Students ...

Moon phases seem to be taught across the grade levels. My son is in second grade and recently completed a study, which included keeping a moon phase log each evening and creating moon phases using Oreo cookies.

Teaching Moon Phases | Scholastic

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A Trip To The Moon? - May / June 2017 - sn2.scholastic.com

Learn the effects of gravity on our solar system including doing sports on the moon and what life would be like on other planets. From grade 3 to grade 6.

Scholastic.com | Teacher: Online Activities: Science ...

The moon is such a great distance away (239,000 miles), that it is like your distant friend--it stays in your sight. You'd have to travel to the other side of the Earth to lose sight of the moon! EXTRA! EXTRA! Try this with the stars or the sun. Remember not to look directly at the sun because doing so can damage your eyesight.

Race the Moon | Magic School Bus ... - kids.scholastic.com

Only 12 humans have walked on the Moon. But scientists have learned a lot about Earth's night light. We know how it was formed, about its relationship with Earth, and its surface features. The informative text pairs with fascinating fun facts and special features to provide an in-depth look at Earth's closest neighbor.

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