

The Sun Interesting Facts

Julia Jasmine

14 Fun Facts About the Sun Jeannie Meekins, Our sun is an average star in our galaxy. It is a sphere of burning gas that provides light and heat. It makes our plants grow and allows them to turn carbon dioxide into breathable oxygen. If our sun were to shine a little less or a little more brightly, life as we knew it would not exist. A drop of less than 2% of the sun's energy output would turn Earth into an ice-covered planet. So how much do you know about this glowing sphere that controls our world. Can you answer these questions: What is the sun made up of? How long does it take the sun to orbit the center of our galaxy? How many layers of atmosphere does the sun have? What are solar winds and what do they do to Earth? What impact do solar flares have on Earth? Find out more about the Sun and amaze your family and friends with these fun facts. Ages 8 and up. All measurements in American and metric. LearningIsland.com believes in the value of children practicing reading for 15 minutes every day. Our 15-Minute Books give children lots of fun, exciting choices to read, from classic stories, to mysteries, to books of knowledge. Many books are appropriate for hi-lo readers. Open the world of reading to a child by having them read for 15 minutes a day.

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101 Fun Facts About the Solar System: A Set of Seven 15-Minute Books Jeannie Meekins, You may think the Solar

System consists of the sun and the eight planets that orbit around it. However, there are other things out there. There are comets, moons, asteroids, meteors, dust, ice, rock and much more. Plus there is a whole lot of man made junk. Do you know the answers to these questions about the Solar System? Where is The Main Asteroid Belt? Are all the dwarf planets out beyond Pluto? What is Ison? What formed the Kuiper Belt? Why do scientists say Pluto was “discovered by mistake”? Which planet had the potential to become a star? This book is a set of seven 14 Fun Facts books, plus additional facts. The books are: 14 Fun Facts About the Solar System 14 Fun Facts About the Sun 14 Fun Facts About Pluto 14 Fun Facts About Comets 14 Fun Facts About Dwarf Planets 14 Fun Facts About Asteroids 14 Fun Facts About the Kuiper Belt and the Oort Cloud Learn about our solar system with these books of fun facts. Ages 9 and up. Measurements in both American and Metric. Educational Versions include exercises designed to meet Common Core standards. LearningIsland.com believes in the value of children practicing reading for 15 minutes every day. Our 15-Minute Books give children lots of fun, exciting choices to read, from classic stories, to mysteries, to books of knowledge. Open the world of reading to a child by having them read for 15 minutes a day.

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Space Julia Jasmine, 1996 Reproducible pages designed to teach children about outer space through a language arts approach.

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Fun & Easy Science Projects: Grade 5 Experiland,2010-09-23 Science certainly does not need to be complicated formulas, heavy text books and geeky guys in white lab coats with thick glasses. Science can be really simple and is actually only about understanding the world you live in! Science experiments are an awesome part of science that allows you to engage in cool and exciting hands on learning experiences that you are sure to enjoy and remember! By working through the science projects in this book, you will learn about science in the best possible way - getting your hands dirty & doing things yourself! Specially chosen to appeal to kids in grade 5, each experiment answers a particular question about a specific category of science and includes an introduction, list of the materials you need, easy-to-follow steps, an explanation of what the experiment demonstrates as well as a learn more and science glossary section! Each of these easy-to-understand sections helps explain the underlying scientific concepts to kids and will inspire them to create their own related experiments and aid in developing an inquisitive mind. Amongst many others, you will construct your own moon box to understand how the lunar cycles works, make matchsticks move without touching them using the principles of forces & motion, drawing colours from black ink using basic 'chromatography', and remove static charges in clothing by grounding them to learn about the attraction & repulsion forces of static electricity! Other fun experiments include making your own guitar out of an ordinary

shoebox, propelling a toy boat with the power of air pressure, calculating the viscosity factor of various liquids, using chemistry to make your own homemade perfume, making your own refrigerator powered by evaporation and many, many more! The 40 projects contained in this science experiment e-book cover a wide range of scientific topics; from Chemistry and Electricity to Life Sciences and Physics... there are even experiments on earth science, astronomy and geology all designed for young students in grade 5! With this book, you are sure to find a project that interests you. When you are interested in a certain science topic, you will have more fun, and learn more, too! Designed with safety in mind, most of the items you will need for the experiments, such as jars, aluminium foil, scissors and sticky tape, you can find around your home. Others, such as magnets, lenses or a compass, you will be able to buy quite cheaply at a hobby shop or hardware store.

Fun Interesting Facts about Our Solar System Oliver Barkley, 2023 FUN AND INTERESTING FACTS ABOUT OUR SOLAR SYSTEM. The solar system is a collection of planets, moons, asteroids and other objects that orbit around the sun. The solar system has been around for about 4.6 billion years and it is still changing. We live on planet Earth, which orbits around the sun. The Earth is the third planet from the sun and is one of eight planets in our solar system. The other planets are Mercury, Venus, Mars, Jupiter, Saturn, Uranus and Neptune. Mercury is the closest planet to the sun in our solar system followed by Venus, Earth and Mars. The sun is a star that creates light, heat and energy for life on Earth. The solar system has eight planets and the sun. The sky is the dome where stars and planets shine. We can see the sky at night and during the day. One light year is how far light travels in one year. A light year is about 5,878,520,000 miles or 9,460,730,234 kilometers. The sun is a star that creates light and heat. The sun is the brightest star in our sky and makes the sky a bright blue color. The moon is a planet that creates its own light. BONUS --- PAPERBACK CONTAINS CROSSWORD AND WORD SEARCH PUZZLE

The Amazing Echidna: Puggles In Pouches Sharon Greenaway, Echidnas are animals that have spiny hairs all over their body. This makes them look like a hedgehog or a porcupine. Echidnas are also covered in fur. Depending on where they live, some are furrier than others. They can vary in color from very light brown to red-brown and right through to black. Did you know that the spines are really hairs? They are just very large and strong hairs. Find out more about this amazing animal and learn the answers to these questions: How fast can an echidna run? What does an echidna eat? What will an echidna do when it is frightened? Where do echidnas sleep? Are echidnas good swimmers? Learn what an echidna looks like, where it lives, what it eats, what eats it, how babies are born, and other fun facts. Ages 7 to 10 All measurements in American and metric. This Educational Version includes activities designed to reinforce Common Core Curriculum Standards. LearningIsland.com believes in the value of children practicing reading for 15 minutes every day. Our 15-Minute Books give children lots of fun, exciting choices to read, from classic stories, to mysteries, to books of knowledge. Many books are

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14 Fun Nebulas: Strange Lights in the Galaxy Jeannie Meekins, 2016-09-16 When we look at clouds in our sky, we can sometimes make out shapes. This is called pareidolia, where the human brain finds shapes or patterns hidden in random images. This can also happen with nebulas - clouds of dust and gas in space. There are two main types of nebulas; bright and dark. There are four types of bright nebulas; emission, reflection, planetary and supernova remnants. This book covers 14 strange and interesting nebulas in our galaxy. Find out more about these fun nebulas in this short 15-minute book. Ages 8 and up. All measurements in American and metric. Reading level: 6.9 LearningIsland.com believes in the value of children practicing reading for 15 minutes every day. Our 15-Minute Books give children lots of fun, exciting choices to read, from classic stories, to mysteries, to books of knowledge. Many books are appropriate for hi-lo readers. Open the world of reading to a child by having them read for 15 minutes a day.

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Squillions of Amazing Facts to Knock Your Socks Off! Dan Blaskowitz, 2024-10-17 What do you buy the person who has everything? *Squillions of Amazing Facts to Knock Your Socks Off!* The perfect gift to captivate curious minds, *Squillions of Amazing Facts to Knock Your Socks Off!* is guaranteed to surprise and delight readers of all ages with truly mind-blowing trivia. This fun-filled fact book is brimming with mind-blowing general knowledge and quirky facts that will keep readers entertained long after the big day is over. Discover answers to questions you never even thought to ask, like: · Why were there so many poodles at the 1900 Olympics? · What did Romans use to wipe their bottoms? · How much saliva does the

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