

The order and arrangement of the planets and other bodies in our solar system is due to the way the solar system formed. Nearest to the Sun, only rocky material could withstand the heat when the solar system was young. For this reason, the first four planets ??? Mercury, Venus, Earth, and Mars ??? are terrestrial planets.



Learning Resources Giant Inflatable Solar System, Kids Solar System, 8 Planets, 13 Pieces, Grades K+/Ages 5+ : Amazon : Toys & Games. Skip to main content . Learning Resources Giant Magnetic Solar System, Whiteboard Display, 13 Piece Set, Ages 5+ \$27.99 \$ ???



Create your own planetarium with the Giant Inflatable Solar System Display Set. These inflatable planets are ideal for learning in the classroom or at home. Hang these inflatable planets to create a colourful, interactive display, or use them as hands-on models to demonstrate the size, position, and order of the planets, as well as show their rotation, revolution, and orbits.

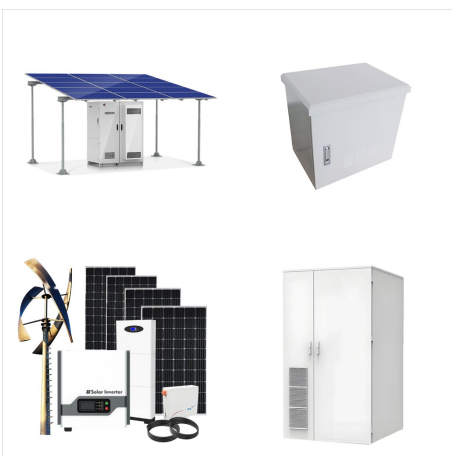
# SOLAR SYSTEM LEARNING RESOURCES



This solar system matching activity uses a learning tree to bring lessons from outer space a little closer to home. Getting Started We began by putting the planets in order by their distance from the sun. This first step is physical, visual and practical, and helps kids see and understand the solar system. Play A Solar System Matching Game



Explore more than 1,190 "Solar System" resources for teachers, parents and pupils as well as related resources on "The Solar System" Get to know us. About Us; Media; Partnerships; Legal; Digital Delivery Policy Twinkl PK - Learning Resources; Twinkl PR - ???



Aligned with Australian science standards, each solar system-focused teacher resource has undergone the Teach Starter teacher team's thorough review process to ensure it's ready to use in your classroom. Use this printable solar system craft when learning about the planets and their position in relation to the Sun.

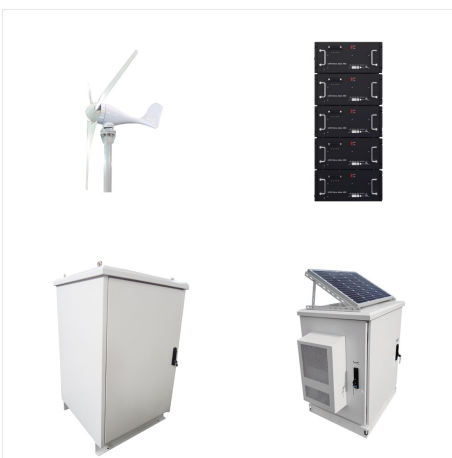
# SOLAR SYSTEM LEARNING RESOURCES



This resource package is suitable for educators, students, and anyone interested in learning more about Venus! Discover Venus In addition to the resources on this page, follow along with updates on Venus science and upcoming missions through @NASASolarSystem on your preferred social media platform.



This resource package is suitable for educators, students, and anyone interested in learning more about asteroids and comets! Discover Asteroids and Comets In addition to the resources on this page, follow along with updates on asteroids and comets and current missions through @NASASolarSystem on your preferred social media platform.

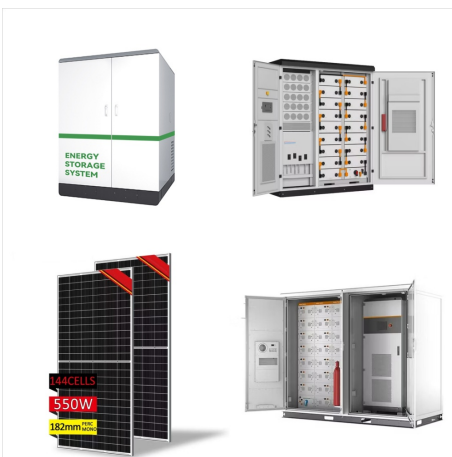


Solar System Explorer: Explore an accurate online model of our solar system that is based on NASA imagery and other real data. Navigate through space, control time, and explore the Sun, planets, and moons from up close and far away. ???

# SOLAR SYSTEM LEARNING RESOURCES



Learn more about Mercury, the smallest planet in the solar system (only slightly larger than Earth's Moon!). Explore NASA's MESSENGER spacecraft mapped the topography of Mercury's northern hemisphere in great detail, as seen in this enhanced color mosaic which shows (from left to right) Munch (61 km/38 mi), Sander (52 km/32 mi), and Poe (81 km



Full-color, realistically detailed magnets capture students' attention as you model space science concepts on your whiteboard. Includes: 8 Planets Pluto (dwarf planet) Sun Earth's moon Asteroid belt Activity Guide Largest magnet (Sun) measures 10''' in d



Solar System Explorer: Explore an accurate online model of our solar system that is based on NASA imagery and other real data. Navigate through space, control time, and explore the Sun, planets, and moons from up close and far away. Life Cycle of Stars: Explore objects representing various stages of the stellar life cycle and uncover how these stages fit together into two ???

# SOLAR SYSTEM LEARNING RESOURCES



Learning Resources Solar System Puzzle Globe ;  
Add to Cart . Add to Cart . See Details . Customer  
Reviews : 4.5 out of 5 stars. 1,796. 4.4 out of 5  
stars. 2,699. 4.6 out of 5 stars. 249. Price : \$17.59 \$  
17. 59: \$53.13 \$ 53. 13 ??? Ages : 3+ K+ : 3+  
Product Description : Explore the universe by  
beaming images of stars, planets, and more! Just



NASA's website has a dedicated section for the  
agency's learning resources:  
[nasa.gov/learning-resources](https://nasa.gov/learning-resources) ing the navigation bar,  
educators can click through to find dedicated pages  
with STEM resources for K-4, 5-8, and 9-12 grade  
bands.



? Over our last decade of homeschooling, we have  
spent many hours learning about the solar system.  
These solar system activities make a great addition  
to unit studies or homeschool lessons, but they are  
also great for kids who just want to learn more about  
the planets for fun. Educational Solar System  
Activities for Kids Table of Contents



# SOLAR SYSTEM LEARNING RESOURCES



The teaching resource can be used in study group tasks for learning about space and the solar system; as a printed handout for each pupil to review and annotate; or for display on the interactive whiteboard using the images included in the ???

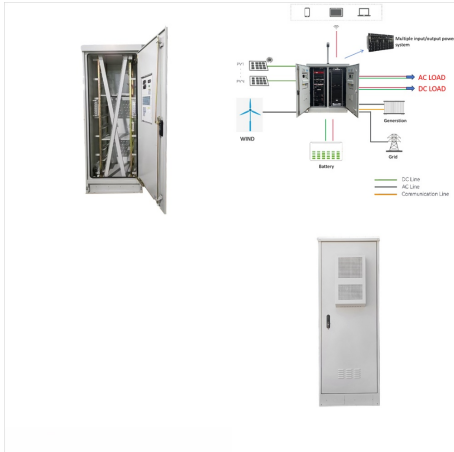


What is the solar system? The solar system is a small part of the universe. The solar system consists of eight round planets that all orbit around the sun (the "solar" star). Scientists think that the solar system formed about 4.7 billion years ago when a strong force we know as gravity pulled parts of a loose cloud of gas and dust together into clumps.



This resource package is suitable for educators, students, and anyone interested in learning more about Venus! Discover Venus In addition to the resources on this page, follow along with updates on Venus science and upcoming missions ???

# SOLAR SYSTEM LEARNING RESOURCES



Shop Learning Resources Giant Magnetic Solar System at Target. Choose from Same Day Delivery, Drive Up or Order Pickup. Free standard shipping with \$35 orders. Learning Resources Giant Inflatable Solar System Set, Astronomy for Kids, 12 Pieces, 8 Planets, Grades K+. 4 out of 5 stars with 8 ratings. 8 reviews. \$29.99.



Our solar system is huge. There is a lot of empty space out there between the planets. Voyager 1, the most distant human-made object, has been in space for more than 40 years and it still has not escaped the influence of our Sun. As of Feb. 1, 2020, Voyager 1 is about 13.8 billion miles (22.2 billion kilometers) from the Sun ??? nearly four times the average ???



Buy Learning Resources Giant Inflatable Solar System Set at Macy's today. FREE Shipping and Free Returns available, or buy online and pick-up in store! Learning Resources. Giant Inflatable Solar System Set. 4 . \$49.49 with code: FRIEND \$54.99 Details . Bonus Offer With Purchase.

# SOLAR SYSTEM LEARNING RESOURCES



Recommended Ages: 5-9 Grades: K+ Demonstrate rotation, revolution, and orbit in 3 dimensions with this durable, washable solar system set. Teach the position, order, size, and shape of the planets and sun.



The solar system has one star, eight planets, five dwarf planets, at least 290 moons, more than 1.3 million asteroids, and about 3,900 comets. Learning Resources . For Kids and Students; For Educators; For Colleges and ???



Buy Learning Resources Giant Inflatable Solar System Set at Macy's today. FREE Shipping and Free Returns available, or buy online and pick-up in store! Learning Resources. Giant Inflatable Solar System Set. 4 . \$49.49 with code: ???



# SOLAR SYSTEM LEARNING RESOURCES



We're launching learning to new heights with STEM resources that connect educators, students, parents and caregivers to the inspiring work at NASA. Find your place in space! Explore; Search. The Solar System; The Universe; Science; Aeronautics; Technology; Learning Resources; About NASA; Espa?ol; News & Events; Multimedia; NASA+; Featured.