

Ks2 facts about each planet

A nebula is a giant cloud of dust and gas in space. Some nebulae (more than one nebula) come from the gas and dust thrown out by the explosion of a dying star, such as a supernova. Other nebulae are regions where new ...

All About the Moon Quick Facts: Earth has just one moon - a rocky, cratered place, roughly a quarter the size of Earth and an average of 238,855 miles away. The Moon can be seen with the naked eye most nights as it ...

These worksheets introduce kids to the names of the planets, their order, and some basic facts about each one. Basically ideal for KG, nursery, and kindergarten kids, these activities help spark an interest in space exploration ...

When we gaze up at the night sky, it's easy to feel alone. Our planet spins in the cold darkness of space, seemingly isolated. But Earth is not solitary--it belongs to a vast cosmic community we ...

NASA's award-winning Space Place website engages upper-elementary-aged children in space and Earth science through interactive games, hands-on activities, fun articles and short videos. With material in both English ...

MESSENGER mapped Mercury by taking pictures of the planet's surface, including some areas that had not been seen before. It also collected information about what the surface and insides of Mercury are made of. What ...

Interesting Facts about the Nile river: The Nile River is the longest river in the world. The Nile flows into the Mediterranean Sea. The Nile has a length of about 6,695 kilometers (4,160 miles) Its average discharge is 3.1 ...

The catch here is that the bill, in this case, is paid by the entire planet. Soil Degradation Soil Degradation (image credits: Unsplash) When we mine rare earths, soil structure isn't just altered--it's often ruined. This ...

A satellite is anything that orbits a planet or a star. Earth is a satellite orbiting the Sun. The Moon is a satellite orbiting Earth. When you launch a spacecraft into orbit around Earth, that's a satellite, too. This kind of satellite ...

Solar system, assemblage consisting of the Sun and those bodies orbiting it: 8 planets with more than 400 known planetary satellites; many asteroids, some with their own satellites; comets and other icy bodies; and ...

Include stories and facts: Share fun facts about each planet (e.g., "Did you know Saturn could float in water?")



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to spark curiosity. Try space-themed games and puzzles: Use matching games, planet quizzes, or space ...

This free downloadable resource is ideal for introducing pupils to the planets in our solar system. Suitable for KS1 and lower KS2, it includes a set of fact cards with clear visuals and simple facts to support science lessons on ...

There are 8 officially recognized Solar System planets: Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and Neptune. Most of them, except Mercury and Venus, have their own natural satellites, commonly called ...

The other side of the Moon is dark. The position of the Moon and the Sun during Each of the Moon's phases and the Moon as it appears from Earth during each phase. Credit: NASA/JPL-Caltech On Earth, our view of the ...

Gravity is the force by which a planet or other body draws objects toward its center. The force of gravity keeps all of the planets in orbit around the sun. What else does gravity do? ...

The coldest planet in our solar system Neptune is dark, cold, and very windy. It's the last of the planets in our solar system. It's more than 30 times as far from the sun as Earth is. ...



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