

3 days ago&#0183; Earth, third planet from the Sun and the fifth largest planet in the solar system in terms of size and mass. Its single most outstanding feature is that its near-surface environments are the only places in the universe known to harbor life. Learn more about development and composition of Earth in this article.

Despite its reclassification from planet to dwarf planet in 2006, Pluto remains a subject of great interest to planetary scientists, particularly following the New Horizons mission's flyby in ...

Our solar system includes the Sun, eight planets, five officially named dwarf planets, and hundreds of moons, and thousands of asteroids and comets. Our solar system is located in the Milky Way, a barred spiral galaxy with two major ...

Our Sun: Facts. Our Sun is a 4.5 billion-year-old yellow dwarf star - a hot glowing ball of hydrogen and helium - at the center of our solar system. It's about 93 million miles (150 million kilometers) from Earth and it's our solar system's only ...

Facts from Leo:-70% of the Earth's surface is covered in water When astronauts first went into the space, they looked back at the Earth with human eyes for the first time, and called our home the Blue Planet. And it's no surprise. 70% of our planet is covered with oceans. The remaining 30% is the solid ground, rising above sea level.

Mars Facts. Mars is the fourth planet from the Sun and last of the terrestrial planets. Like the rest of the planets in the solar system (except Earth), Mars is named after a mythological figure - the Roman god of war. In addition to its official name, Mars is sometimes called the Red Planet because of the brownish-red color of its surface. Mars is the second smallest planet in the ...

Beyond Neptune, a newer class of smaller worlds called dwarf planets reign, including longtime favorite Pluto. The other dwarf planets are Ceres, Makemake, Haumea, and Eris. Ceres is the only dwarf planet in the inner solar system. It's ...

Neptune is a dark and a cold planet. It is among the eight planets in the solar system. Neptune has some features and characteristics that set it apart from the other planets. Neptune is located about 2.8 billion miles (4.5 billion kilometres) from the Sun, making it a distant neighbour. It takes about 164.8 Earth years to complete one orbit ...

5 days ago&#0183; Located at the centre of the solar system and influencing the motion of all the other bodies through its gravitational force is the Sun, which in itself contains more than 99 percent of the mass of the system. The planets, in order of their distance outward from the Sun, are Mercury, Venus, Earth, Mars, Jupiter,

Saturn, Uranus, and Neptune. Four planets--Jupiter through ...

Space Facts: 50 Amazing and Incredible Facts About Space. Space is amazing. The sheer vastness of it, along with the trillions upon trillions of objects in the many billion galaxies of the universe is almost incomprehensible to the human brain.

Mercury is the smallest planet in the Solar System. One of five planets visible with the naked eye a, Mercury is just 4,879 Kilometres across its equator, compared with 12,742 Kilometres for the Earth. Mercury is the second densest planet. Even though the planet is small, Mercury is very dense. Each cubic centimetre has a density of 5.4 grams ...

Planet Facts for Kids. There are 8 full-size planets in our solar system, however scientists cannot agree whether or not Pluto is a planet or a dwarf planet. We've decided to include it in our list to make learning about planets easier. Read on ...

Jupiter is a world of extremes. It's the largest planet in our solar system - if it were a hollow shell, 1,000 Earths could fit inside. It's also the oldest planet, forming from the dust and gases left over from the Sun's formation 4.6 billion years ago.

The solar system was formed approximately 4.6 billion years ago by the collapse of a giant molecular cloud. The mass at its centre collected to form the Sun and a flat disk of dust around it. This eventually formed the planets and other bodies of the solar system.. The solar system consists of the Sun, planets, dwarf planets, moons, and numerous smaller objects such as ...

Facts about Saturn. Saturn is the most distant planet that can be seen with the naked eye. It is the fifth brightest object in the solar system and is also easily studied through binoculars or a small telescope.; Saturn was known to the ancients, including the ...

The Nine Planets is an encyclopedic overview with facts and information about mythology and current scientific knowledge of the planets, moons, and other objects in our solar system and beyond. The 9 Planets in Our Solar System. Mercury.

Our Sun: Facts. Our Sun is a 4.5 billion-year-old yellow dwarf star - a hot glowing ball of hydrogen and helium - at the center of our solar system. It's about 93 million miles (150 million kilometers) from Earth and it's our solar system's only star. Without the Sun's energy, life as we know it could not exist on our home planet.

Since the beginning of time, humans have been fascinated by the planets in outer space. This website, provides facts about the planets which will amaze and interest you. As well as facts, we offer a range of other things, such as pictures, history, wallpapers and more.

# Facts about the planet

Explore our 25 weird solar system facts and see how our neighborhood is stranger than we could ever imagine. ... Planet Nine is a theoretical planet that could explain the movements of some ...

One of the most surprising facts about the Earth is how we easily forget that what an amazing and interesting planet we live on. As Carl Sagan pointed out, "It's home, it's us". It is the only known planet to support an atmosphere with free oxygen, liquid water on the surface, and, perhaps this is the most important amazing, life. Here are 50 interesting facts about Earth.

The U.S. first reached Jupiter through NASA's Pioneer 10 space probe, which passed by the planet on its way out of the Solar System. While in Jupiter's system, the probe took pictures of the planet and measured its magnetic field. It also collected sensor data that helped identify the metallic hydrogen inside the planet's inner mantle.

Facts about the Terrestrial Planets. The terrestrial planets in our solar system orbit relatively close to the Sun, this gives them their other name; the "Inner Planets" Earth is the most hospitable to life. Mars may have supported life in the past, but there is no evidence that conditions have ever been life-friendly on Mercury or Venus.

5 days ago; Solar system, assemblage consisting of the Sun and those bodies orbiting it: 8 planets with about 210 known planetary satellites; many asteroids, some with their own ...

Pluto is the largest dwarf planet but only the second most massive, with Eris being the most massive. Pluto Diagrams. Pluto size compared to the Moon and Earth. Pluto distance from the Sun and orbital eccentricity. Facts about Pluto. Pluto is ...

Planet Facts; Planet Sizes and Locations; Temperatures Across the Solar System; About the Planets. Learn about the planets in our solar system. The solar system has eight planets: Mercury, Venus, Earth, Mars, Jupiter, Saturn, ...

Facts about Uranus. Uranus was officially discovered by Sir William Herschel in 1781. It is too dim to have been seen by the ancients. At first Herschel thought it was a comet, but several years later it was confirmed as a planet.

The solar system consists of the Sun, planets, dwarf planets, moons, and numerous smaller objects such as comets and asteroids. 194 moons, 3,583 comets and 796,289 asteroids have been found in the solar system. 99.86% ...

Facts about Neptune. Neptune is the most distant planet from the Sun. Neptune is the smallest gas giant. A year on Neptune lasts 165 Earth years. Neptune is named after the Roman god of the sea. Neptune has 6 faint rings. Neptune was not known to the ancients. It is not visible to the naked eye and was first observed in 1846.



## Facts about the planet

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