



It is the largest, longest, and strongest bone in the human body. The femur runs from the knee to the hip. It carries all the upper body weight. The other parts of the leg are the tibia, femur, fibula, and kneecap also known as patella. The largest planet in our solar system is Jupiter. It is considered



The largest of all the planets, not only is Jupiter three times so massive as Saturn, the next larger planet, but also possesses four of the largest satellites, or moons, in our solar system. Q. Asteroids revolve around the sun between the orbits of the planets:



The third-largest planet in our Solar system is Uranus. Solar system. The solar system is made up of the sun, eight planets, satellites, and asteroids and meteoroids, among other celestial bodies. It's commonly referred to as a solar family because the sun serves as its Head. There are eight planets in our solar system. In order of their

WHAT IS THE LARGEST BODY IN OUR SOLAR SYSTEM



What object in our solar system has the greatest gravitational pull, and why? Mercury, because it's the smallest planet in the solar system. The moon, because it's able to keep Earth balanced on its axis. Earth, because it's able to keep water and an atmosphere that supports life. The Sun, because it's the largest body in the solar system.



Planets are large (almost) spherical objects that revolve around the sun. Planets move in fixed orbits around the sun. There are 8 planets in our solar system. Planets may be made of rocks, metals and gases like hydrogen, nitrogen and methane. The earth is also a planet and is the only known place in the universe which supports life.



AI-generated answer. The object in our solar system with the greatest gravitational pull is the Sun. The Sun's immense mass creates a gravitational force that affects all the objects in our solar system, including the planets, moons, asteroids, and comets. Gravitational pull is determined by the mass of an object.

WHAT IS THE LARGEST BODY IN OUR SOLAR SYSTEM



??? A naturally occurring physical object in the cosmos, outside Earth's atmosphere, is called a celestial body. For example, Sun and moon. The Solar System. The sun and all other planets and celestial bodies that revolve around it are together called a solar system. Our solar system has 8 planets and an asteroid belt.



The Earth is the third planet from the Sun and the only place that's inhabited by living things. It is the fifth-largest planet in the solar system, and it is the only world with liquid water on the surface. Among all the four planets closest to the Sun, the Earth is the biggest planet. The solar system consists of our star, the Sun, and



Here is the correct order: b) Sun, Universe, Galaxy, Solar System, Earth, Jupiter, Moon Explanation: 1. ****Sun****: The Sun is a star at the center of our Solar System, and it is the largest celestial body in our Solar System. 2. ****Universe****: The Universe encompasses everything that exists, including all galaxies, stars, planets, and other matter. 3.