

Planets distance from sun km

Venus is the second planet from the Sun; its distance from our star is just over 70% the distance between Earth and the Sun. As Venus' elliptical orbit is the least eccentric of any of the planets, there is no significant difference ...

Planet A is identified as Jupiter based on its distance of 778,600,000 km from the Sun. Planet B is identified as Neptune based on its distance of 4,495,100,000 km from the Sun. Planet C is ...

Saturn, ringed planet that is the second largest planet in the solar system in mass and size and the sixth nearest planet in distance to the Sun. When viewed through even a small telescope, the planet encircled by its ...

Venus orbits the Sun at a mean distance of 108 million km (67 million miles), which is about 0.7 times Earth's distance from the Sun. It has the least eccentric orbit of any planet, with a deviation from a perfect circle of only ...

Uranus, seventh planet in distance from the Sun and the least massive of the solar system's four giant, or Jovian, planets. Uranus has more than two dozen moons, five of which (Umbriel, Miranda, Ariel, Titania, and ...

Jupiter Planet Facts Planet type: gas giant Radius: 69,911 km (43,441 mi) Mass: 1.8982×10^{27} kg Aphelion: 817 mln km (508 mln mi) Perihelion: 741 mln km (460 mln mi) Average distance from the Earth: 778 mln ...

Mars is the fourth planet from the Sun and one of the Earth's two closest neighbors (the other one being Venus). How far is Mars from the Sun? Due to the high eccentricity of the Red Planet's orbit, there's a significant ...

Mars is the fourth planet in the solar system in order of distance from the Sun and the seventh in size and mass. It is a periodically conspicuous reddish object in the night sky. There are intriguing clues that billions of years ago ...

Mercury, the innermost planet of the solar system and the eighth in size and mass. Its closeness to the Sun and its smallness make it the most elusive of the planets visible to the unaided eye. Because its rising or setting ...

The Solar System is a fascinating place, with each planet orbiting the Sun at its own unique distance. But how far apart are these planets, and how do they travel through space? Uncover ...

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