

# Smallest planets

The four smallest planets in our solar system are Mercury, Venus, Earth, and Mars. They are primarily composed of rock and metal, with varying amounts of silicate minerals, iron, nickel, and other ...

The order of the planets from smallest to largest goes like this: Pluto, Mercury, Mars, Venus, Earth, Neptune, Uranus, Saturn and finally Jupiter. The smallest planet in the solar system was Pluto ...

They are not the smallest planets, Mars is smaller than Venus. What are the two closest planets to Jupiter? The two closest planets to Jupiter in our solar system are Mars and Saturn. Mars is ...

A list of the 8 planets of the solar system, from the smallest diameter to the largest: 1. Mercury - 4,900 km in diameter 2. Mars - 6,800 km in diameter 3. Venus - 12,100 km in diameter 4. Earth ...

Mercury is the smallest actual planet of the eight comprising the solar system. It is actually smaller (but more massive) than the moons Ganymede and Titan. Mercury has about 5.5% of the mass of ...

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