



# Suriname s largest solar system

What is the biggest planet in the Solar System?

In Roman mythology, Jupiter was the king of the gods and lord of the sky -- a fitting name for our largest planet. Size: Eleven Earths would fit side by side across the face of Jupiter. It is the biggest planet in the solar system, and it has a diameter of 89,000 miles (143,000 kilometers). Distance from the Sun: It is the fifth planet from the Sun.

What is the smallest planet in the Solar System?

Mercury- The smallest planet in our solar system, Mercury's radius is about 2,440 km (1,516 mi), making its diameter roughly 4,880 km (3,032 mi). It is about 0.38 times the size of Earth. Venus - Venus has a radius of approximately 6,052 km (3,761 mi) and a diameter of about 12,104 km (7,521 mi).

What is the largest moon in the Solar System?

Among them is Ganymede, the largest and most massive moon in the Solar System. The rest are irregular moons, which are organized into two categories: prograde and retrograde. The prograde satellites consist of the Himalia group and three others in groups of one. The retrograde moons are grouped into the Carme, Ananke and Pasiphae groups.

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