



The planets are shown in their correct order of distance from the Sun and their correct relative orbital distances. The sizes of the bodies are greatly exaggerated relative to the orbital distances.

**JUPITER** is the fifth planet from our Sun and is, by far, the largest planet in the solar system – more than twice as massive as all the other planets combined. Jupiter's stripes and swirls are actually cold, windy clouds of ammonia and water, floating in an atmosphere of hydrogen and helium. Jupiter's iconic Great Red Spot is a giant storm bigger than Earth that has raged for hundreds of years.

Jupiter is named for the king of ancient Roman gods.

JUPITER



Jupiter is 11.1x larger than Earth

NASA EXPLORES

JUPITER

[solarsystem.nasa.gov/jupiter](https://solarsystem.nasa.gov/jupiter)