

Jupiter

1. Planet
2. Planet Used In Begining
3. Planet
4. Planet
5. Planet
6. Greek Russian Etc.
7. Greek Russian Etc.
8. Greek Russian Etc.
9. Planet Used In Begining
10. Planet
11. Planet Used In Begining
12. Planet
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14. Planet Used In Begining
15. Planet Used In Begining
16. Planet Used In Begining
17. Greek Russian Etc.
18. First Name
19. Last Name Of A Person
20. Moon Of The Planet Used In Begining
21. Planet
22. Planet Used In Begining
23. First Name

24. Planet Used In Begining _____

25. Planet Used In Begining _____

26. Greek Russian Etc. _____

27. Moon Of The Planet Used In Begining _____

Jupiter

is the fifth planet from the Sun and the largest planet within the Solar System.[13] It is a gas giant with a mass

slightly less than one-thousandth of the Sun but is two and a half times the mass of all the other planets in our

Solar System combined. _____ is classified as a gas giant along with _____

_____ and _____. Together, these four planets are sometimes referred to as the _____

_____ planets.

The planet was known by astronomers of ancient times and was associated with the mythology and religious

beliefs of many cultures. The _____ named the planet after the _____ god

When viewed from _____ can reach an apparent

magnitude of \approx 2.94, making it on average the third-brightest object in the night sky after the Moon and

_____ can briefly match _____ brightness at certain points in its

orbit.)

_____ is primarily composed of hydrogen with a quarter of its mass being helium; it may also

have a rocky core of heavier elements. Because of its rapid rotation, _____ shape is that of an

oblate

spheroid (it possesses a slight but noticeable bulge around the equator). The outer atmosphere is visibly segregated into several bands at different latitudes, resulting in turbulence and storms along their interacting boundaries. A prominent result is the Great Red Spot, a giant storm that is known to have existed since at least the 17th century when it was first seen by telescope. Surrounding the planet is a faint planetary ring system and a powerful magnetosphere. There are also at least 63 moons, including the four large moons called the

Greek russian etc. moons that were first discovered by First name Last name of a person in 1610.

Moon of the planet used in begining the largest of these moons, has a diameter greater than that of the planet Planet.

Planet used in begining has been explored on several occasions by robotic spacecraft, most notably during the early Pioneer and Voyager flyby missions and later by the First name orbiter. The most recent probe to visit Planet used in begining was the Pluto-bound New Horizons spacecraft in late February 2007. The probe used the gravity from Planet used in begining to increase its speed. Future targets for exploration in the Greek russian etc. system include the possible ice-covered liquid ocean on the moon Moon of the planet used in begining.