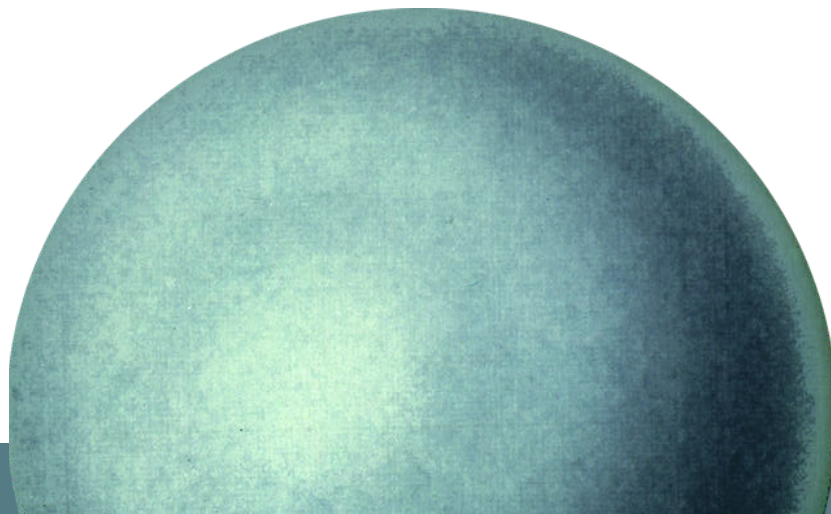


# URANUS

Uranus is the seventh planet from the sun and the third largest planet in our solar system. It is a gas giant planet, meaning it is composed primarily of hydrogen and helium, with a relatively small rocky core. Uranus has a diameter of about 50,724 kilometers (31,189 miles) and is about 1.7 billion kilometers (1.1 billion miles) away from the sun.

Uranus has a unique and fascinating atmosphere, which is composed primarily of hydrogen and helium, with small amounts of methane. This methane gives Uranus its distinctive blue-green color, and its atmosphere also contains a number of cloud systems and storms. Uranus has 27 known moons. Uranus also has a ring system, which was discovered in 1977.

Its atmosphere and moons make it one of the most important objects in our solar system for understanding the evolution of gas giant planets and the potential for life elsewhere in the galaxy.



# URANUS

Complete using full sentence answers:

What is meant by a 'gas giant'?

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How many moons does Uranus have?

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Explain Uranus' color and appearance:

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Detail Uranus' position within the Solar System:

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Why is Uranus not a suitable place for humans to live?

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