Uranus

By Cynthia Sherwood

ranus is a giant, icy ball of gas and liquid, with a solid center. It's the seventh planet from the sun and the farthest that you can see without a telescope. Although Neptune is even farther from the sun, Uranus is the coldest planet in our solar system. The temperature of its atmosphere is minus 350 degrees Fahrenheit (minus 212 Celsius).

Did you know



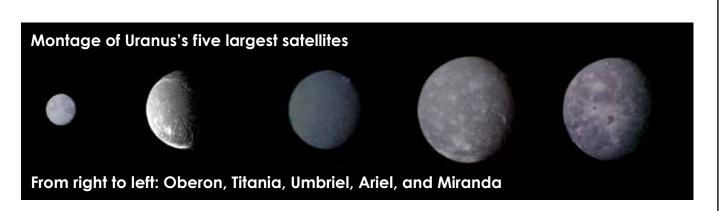
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spins can mean nights on some parts of Uranus last more than forty years! Scientists think a planet as big as Earth may have crashed into Uranus at some point, tipping it onto its side.

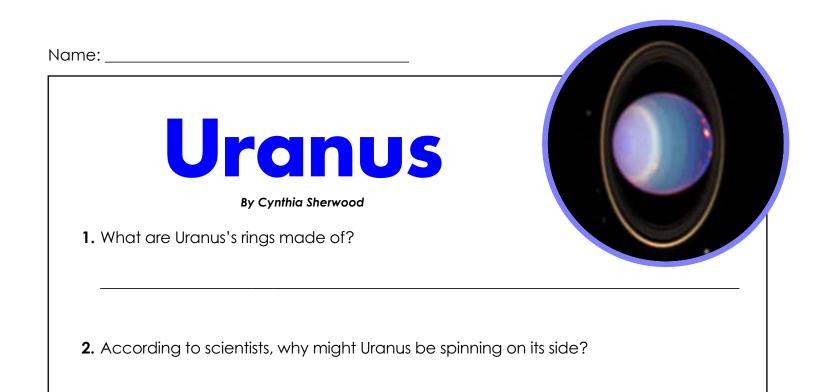
big that 50 Earths could fit inside of it.

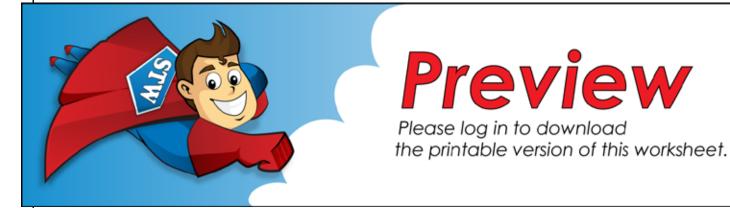
There's another fun fact about Uranus—it's the only planet named after a Greek god instead of a Roman god. Uranus was the Greek god of the sky and the husband of Earth.



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- 4. What gives Uranus its blue color?
 - a. water on the surface of the planet
 - **b.** clouds made of tiny crystals
 - c. bluish rocks and dust on the surface
 - **d.** the reflection of the sun
- 5. What part of Uranus is made of solid material?
 - **a.** the atmosphere
 - **b.** the poles
 - **c.** the center
 - **d.** All of Uranus is solid.

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ANSWER KEY



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1. What are Uranus's rings made of?

ice and rock

2. According to scientists, why might Uranus be spinning on its side?

A planet the size of Earth may have crashed into it.



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d. All of Uranus is solid.

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