



Saturn Scavenger Hunt – World Book Kids

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1. What is the only planet that is larger than Saturn?

2. What are the small rings around Saturn made up of?

3. Can Saturn be seen from Earth?

4. Where is Saturn positioned from the sun?

5. How many Earth years does it take for Saturn to go around the sun?

6. What type of surface does Saturn have?

7. How many moons does Saturn have?

8. What is the name of the probe launched to study Saturn and its rings and satellites in 1997?

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- Want to know more about Saturn, read our Student article here: <http://www.worldbookonline.com/student/article?id=ar492440>

Answer Key:

1. Jupiter.
2. The small rings around Saturn are made up of small pieces of ice.
3. Yes, however, the rings of Saturn cannot be seen without a telescope.
4. Saturn is the sixth closest planet to the sun.
5. It takes 29 and a half Earth years for Saturn to go around the sun.
6. Most scientists believe Saturn is a giant ball of gas that has no solid or hard surface.
7. Saturn has at least 62 moons.
8. The space probe launched to study Saturn in 1997 is called Cassini.