

Name: _____

Today's Date: _____

FUN FACTS ABOUT SATURN: READING AND MULTIPLE CHOICE

Directions: Read the passage and answer the questions.

Saturn is a big planet that floats in outer space with the stars and other planets.



Saturn has rings around it. The rings are about the width of a school bus and there are so many. Saturn is also lighter than water. If there was a pool big enough to hold Saturn, it would float on top like a duck. Saturn also has lots of moons and wild weather. It has powerful storms that are like thunderstorms and hurricanes. Every 30 years, it gets a massive storm called the Great White Spot.

1. Where is Saturn located?

- a) in America
- b) outer space
- c) in the ocean
- d) in a pool

2. What would happen to Saturn if we put it in a big swimming pool?

- a) it would sink
- b) it would float
- c) it would blow up
- d) it would disappear

2. How long does it take for Saturn's big storm to return?

- a) 10 days
- b) 30 weeks
- c) 30 years
- d) 30 days

ACTIVITY: VISITOR FROM SATURN

Directions: Outer space gives us a lot to think about. What if a new student from Saturn came to your school? Draw and describe yourself making friends with and helping the new student.

