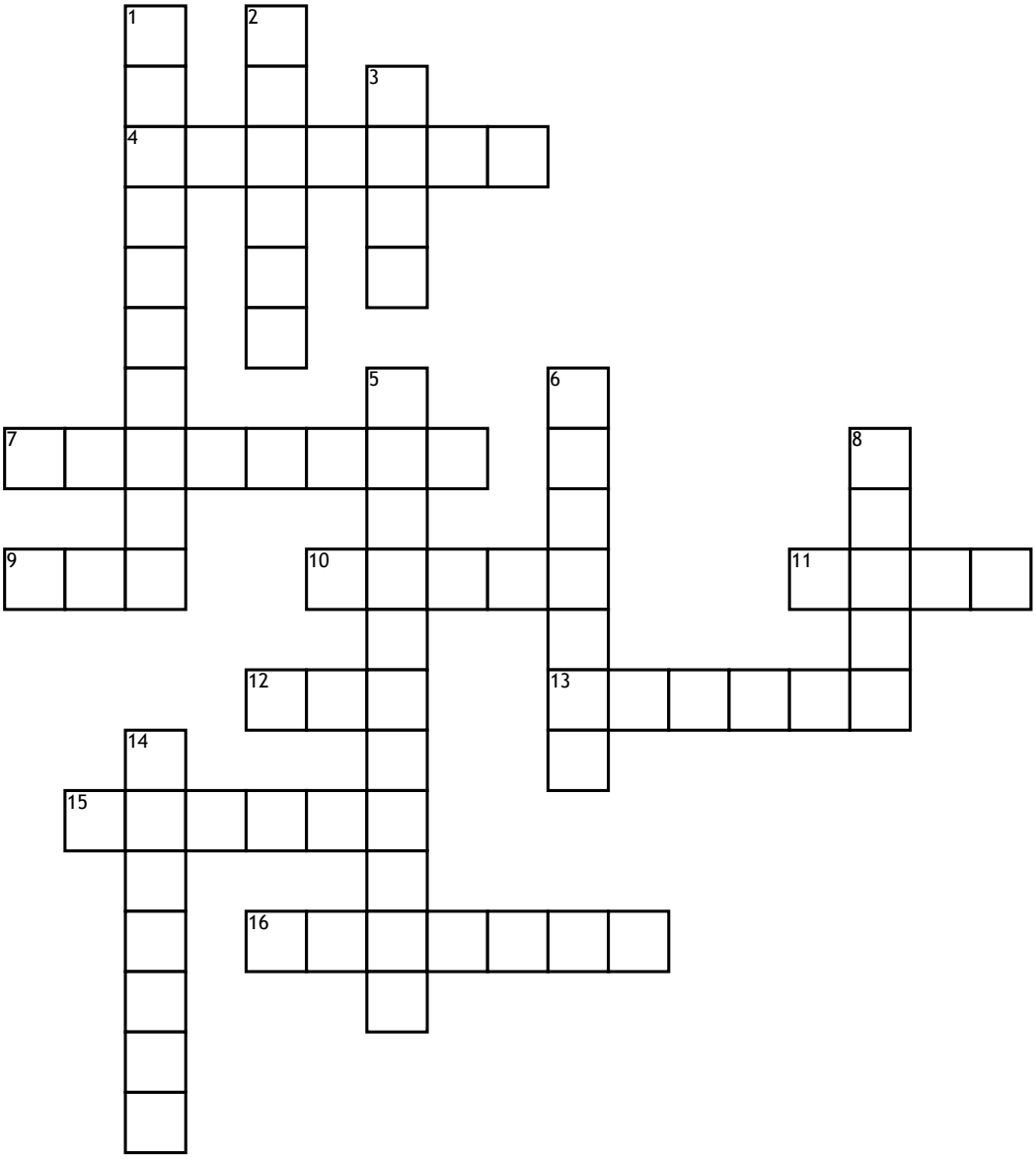
Name: _____ Date: _____

Space



Across

4. The closest planet to the sun.

7. Rockets have two tanks. One holds fuel and one holds an _____ such as liquid oxygen.

9. The largest object in the solar system

10. The path the planets travel around the sun is call a(n) _____.

11. There is no atmosphere in space, so an object's motion is not slowed by the force of _____.

12. The two largest planets, Jupiter and Saturn, are _____ giants

13. The force of the chemical reaction in a rocket engine exits through this.

15. Beyond Neptune, many objects orbit the sun in the _____ belt.

16. The force which attracts all matter together. Stars and planets have a lot of it.

Down

1. Fuel and oxidizer mix and react inside the rocket's _____ chamber.

2. A measure of distance longer than a light-year

3. Fuel is moved through a rocket's fuel line by a _____.

5. The four inner planets, made mostly of rock and metal, are called _____ planets.

6. The two ice giant planets are Uranus and _____.

8. The chemical reaction inside a rocket generates a(n) _____ which lifts the rocket into space.

14. The largest planet in our solar system.

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