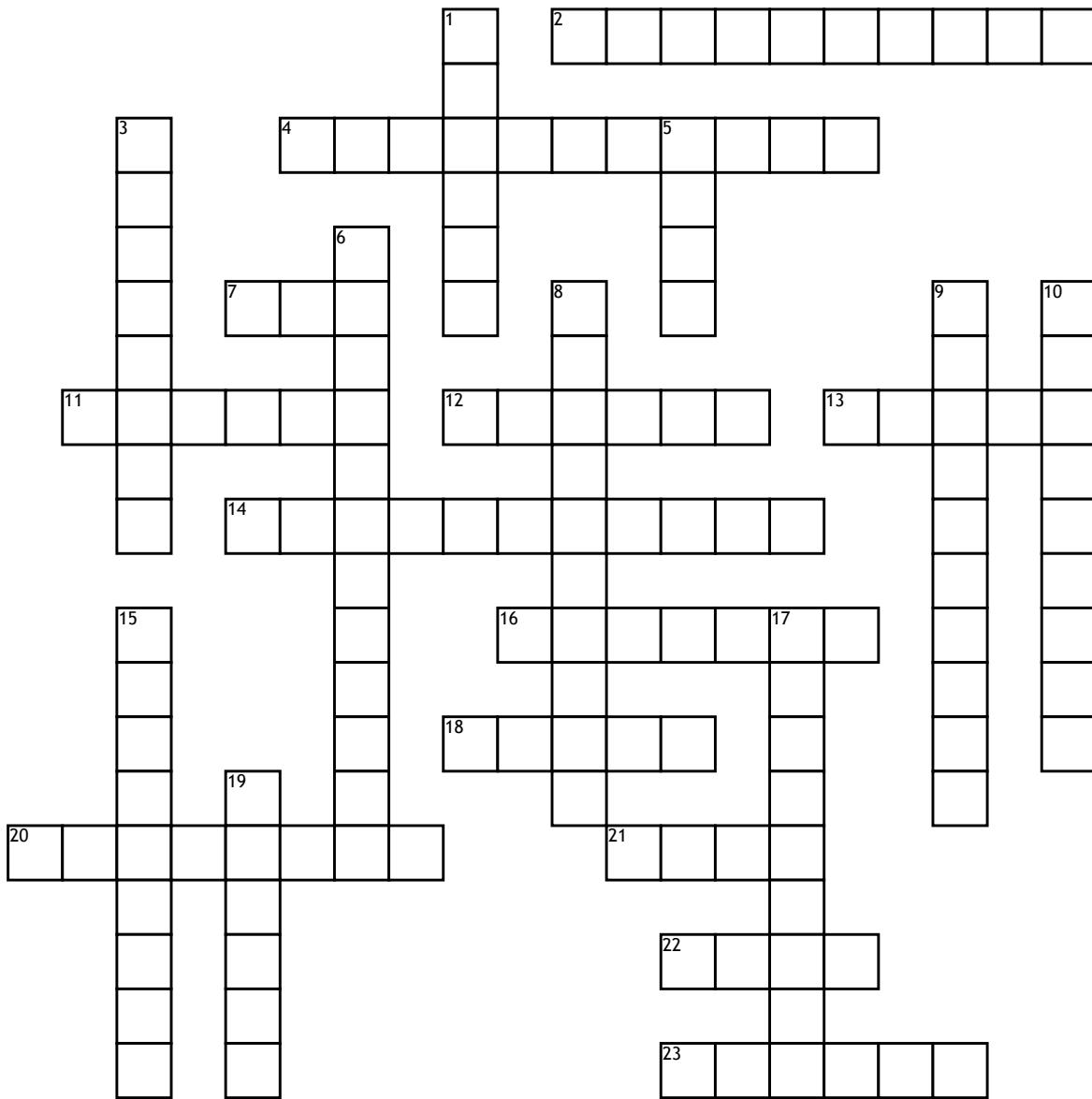


Name: _____

Date: _____

Our Solar System



Across

2. I am a powerful storm or eruption of gasses on the sun's surface that produce a large amount of energy.
4. I am a star and the group of planets and other objects that orbit the star.
7. I am a substance that is neither liquid or solid.
11. I am to spin or turn in a circle on an axis.
12. I am a bowl-shaped dent in the surface of Earth, planets, or moons, caused by falling meteorites.
13. I am a small object made mainly of ice and dust.
14. I am loops of gas, like ribbons, that are from the surface of the sun.
16. I am the force that an object has to pull things toward it.

18. I am a curved path in which an object in space moves around another object.

20. I am dark areas on the surface of the sun.

21. I am a real or imaginary line through the center of a spinning object.

22. I am any planet's natural satellite.

23. I am an amount of power.

Down

1. I am a large, sphere-shaped object in space that orbits the sun.
3. I am a rocky or metal object that orbits the sun. I am not a planet.
5. I am a huge ball of gas in space that produces a massive amount of light and energy.

6. I am the large area between mars and Jupiter where most asteroids are found.

8. I am an unmanned spacecraft built to travel far into space to explore the planets and stars.

9. I am gasses surrounding a planet.

10. I am a rocky object that orbits the sun and is smaller than an asteroid.

15. I am a person who uses scientific processes and is involved in the study of science.

17. I am a device that uses lenses and mirrors to create a larger image of a faraway object.

19. I am a round object shaped like a ball.