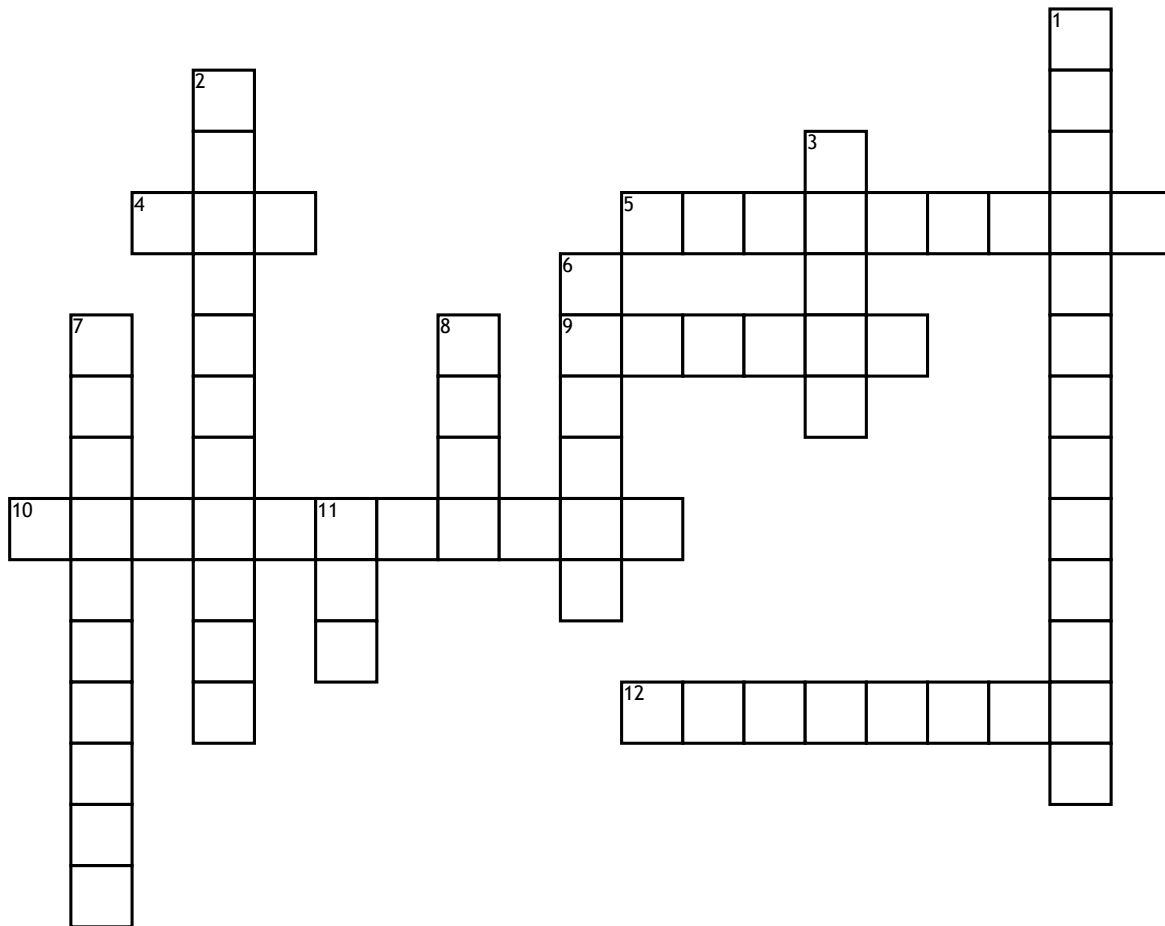


Astronomy



Across

4. Shapeless, air-like substances that can move around freely.
5. When something is moving in a circle around another object.
9. A fluid that conforms to the shape of its container but retains a (nearly) constant volume.
10. The system of planets and other celestial objects orbiting the star sol, which happens to be our Sun.

12. A rock or minor planet orbiting the sun.

Down

1. Any secondary body in the solar system that has a planet-like geology: a planet, dwarf planet, or the larger moons and asteroids.
2. Similar to planets, but do not have a strong enough gravitational pull to clear its path for its orbit around the Sun. Its orbit is shared with other planetary bodies.

3. Retains a fixed volume and shape.

6. An object revolving around star.

7. The gaseous area surrounding a planet or other body.

8. How much matter an object contains.

11. The closest star to Earth.