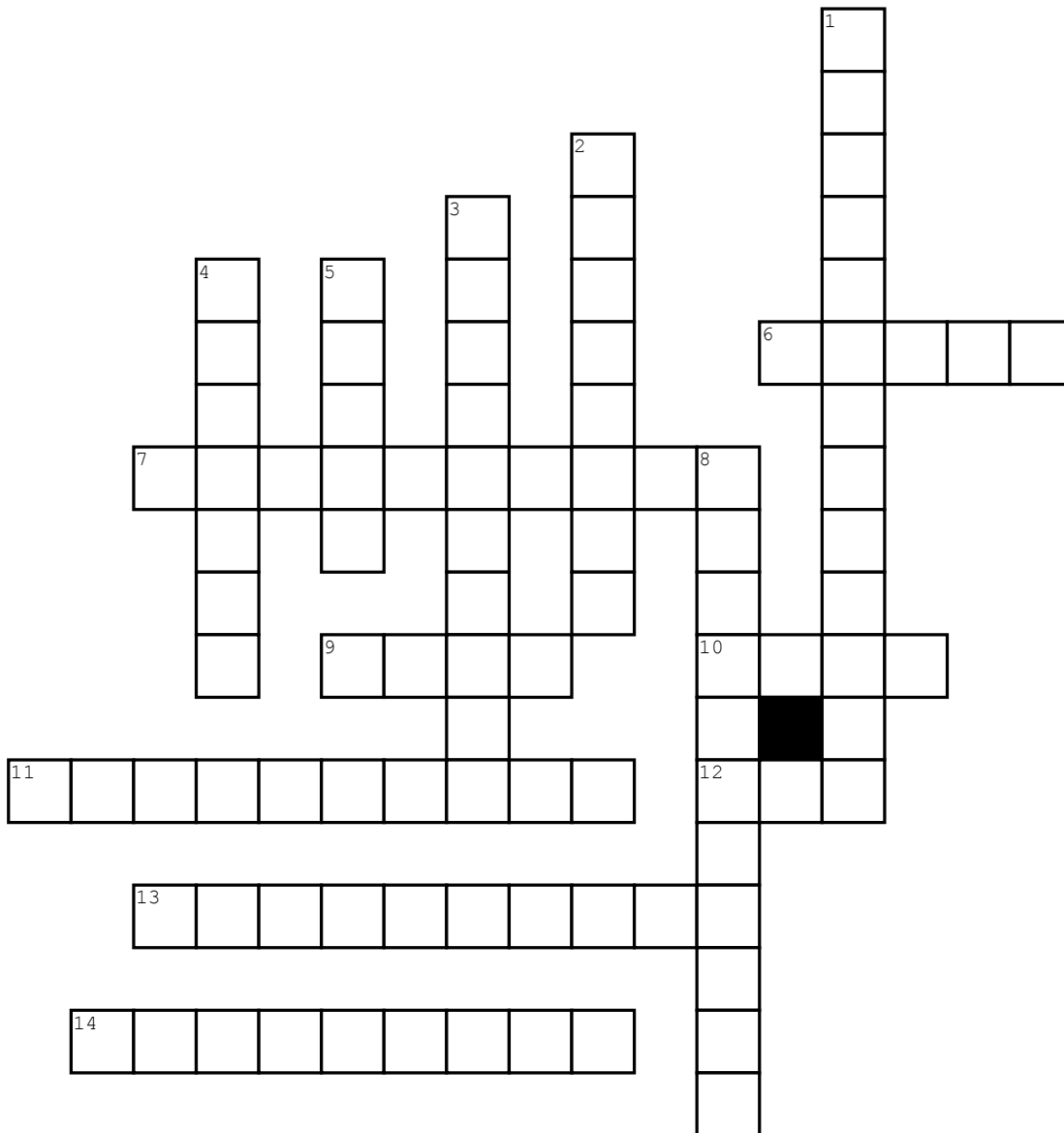


Space



Across

- 6. A space rock that hits the atmosphere of the Earth.
- 7. Are small, the size of pebbles or dust from a comet's tail, but they can also be quite large.
- 9. A huge ball of gas held together by gravity.
- 10. The movement of one object around a center or another object, a forceful overthrow of a government by the people or any sudden or grand change.
- 11. The gases surrounding a star or planetary body held in place by gravity.
- 12. A big star

- 13. A solid piece of debris from an object, such as a comet, asteroid, or meteoroid, that originates in outer space and survives its passage through the atmosphere to reach the surface of a planet or moon.
- 14. The movement of one object around a center or another object, a forceful overthrow of a government by the people or any sudden or grand change.

Down

- 1. Patterns in the night sky often formed by the most prominent stars to the naked eye.
- 2. The process or act of turning or circling around something.
- 3. A tremendous explosion on the Sun that happens when energy stored in 'twisted' magnetic fields (usually above sunspots) is suddenly released.
- 4. A large, irregularly shaped object in space that orbits our Sun.
- 5. That is not near the Sun consists only of a nucleus—a solid core of frozen water, frozen gases, and dust.
- 8. The collection of eight planets and their moons in orbit around the sun, together with smaller bodies in the form of asteroids, meteoroids, and comets.