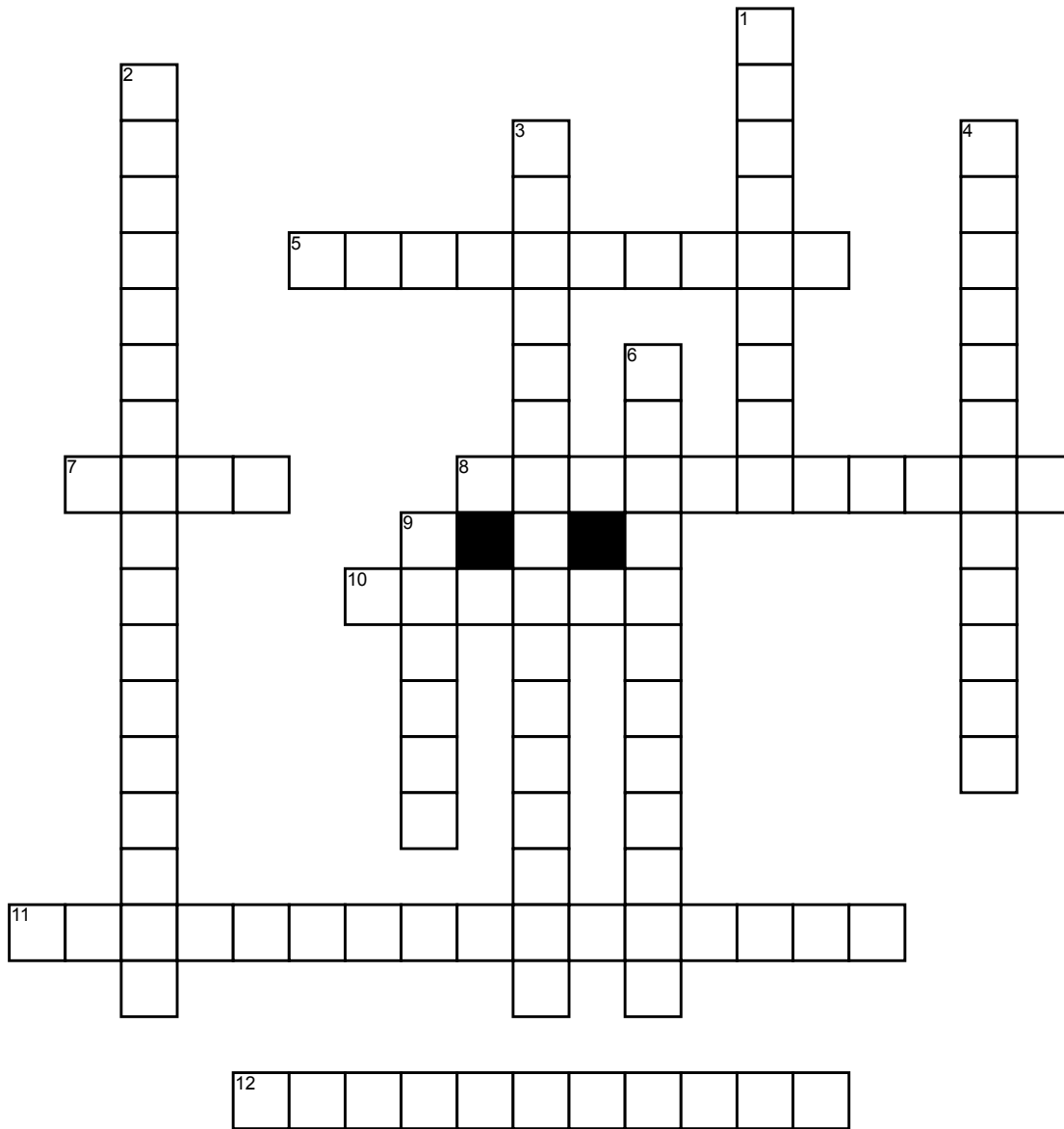


The Solar System



Across

- 5. An earth centered model
- 7. A thin disk of small particles of ice and rock
- 8. Consists of the sun, the planets, their moons and a variety of smaller objects
- 10. An oval shape

- 11. Equals the average distance between earth and the sun, about 150,000 kilometers
- 12. Object that orbits the sun and has enough gravity to be spherical, but has not cleared the area of its orbit

Down

- 1. Four planets that are so large
- 2. Inner planets, latin word terra, which means earth
- 3. Trapping of heat by the atmosphere
- 4. Greek for sun, sun-centered
- 6. When rock and ice formed small bodies
- 9. Round, orbit the sun, and have cleared out the region of the solar system along its orbit