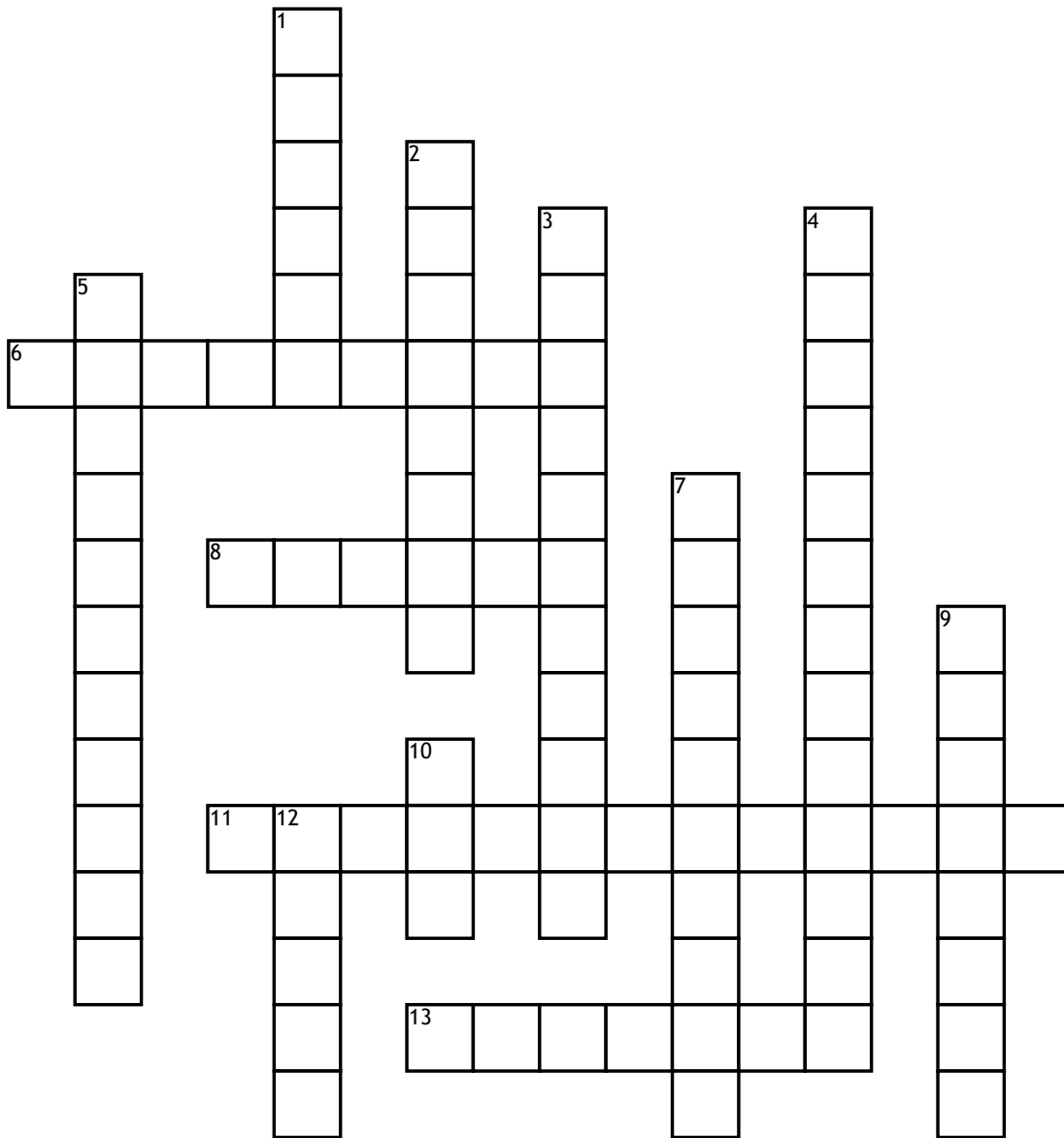


Name: _____

what is in the space



Across

- 6. Objects seen in the night sky
- 8. A ball of ice, dust and rock that orbit the sun in a highly elliptical orbit
- 11. When the moon blocks sunlight from reaching the earth
- 13. Roughly spherical ball of rock or gas that orbit (move around) the sun. They do not generate their own light.

Down

- 1. Different shapes of the moon as seen from earth
- 2. The total or practical obscuring of one celestial body by another
- 3. The sun and all the planets, satellites, asteroids, comets and other bodies revolving around it.
- 4. When the earth blocks sunlight from reaching the moon

- 5. Earth-like, rocky, The terrestrial planets are mercury, Venus, earth and mars
- 7. Object in orbit around another large object
- 9. The galaxy in which our solar system is located
- 10. The time a planet takes to rotate once completely on its own axis
- 12. Path a planet takes around a star, or a moon or artificial satellite takes around a planet