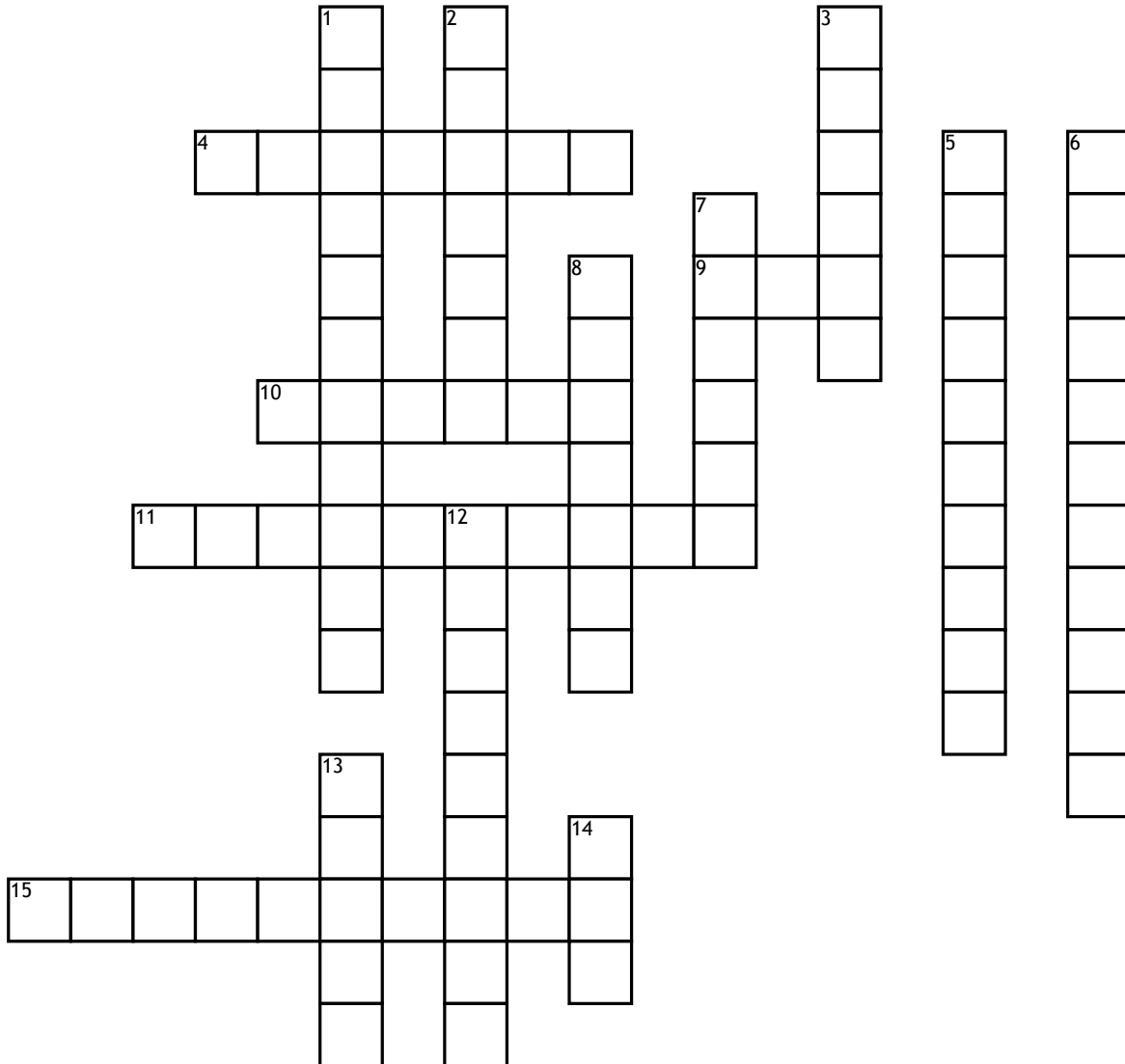


Name: _____

Date: _____

Astronomy



Across

4. Bright patches that are visible on the sun surface of photosphere.
 9. a term used to describe water or a number of gases such as methane or ammonia when in a solid state.
 10. a series or chain of craters
 11. The amount of light emitted by a star.
 15. A stone meteorite that contains no chondrules.

Down

1. The angular distance of an object in the sky from the celestial equator
 2. The total or partial blocking of one celestial body by another
 3. A word used to describe anything that contains mass.
 5. A distance equal to one thousand parsecs.
 6. The space within the boundary of the heliopause containing the sun and the solar system.

7. a system of two stars that revolve around a common center of gravity
 8. A mutual physical force of nature that causes two bodies to attract to each other.
 12. The angle between a body's equatorial plane and orbital plane
 13. A term used to describe a point directly underneath and object or body.
 14. A narrow stream of gas or particles ejected from an accretion disk surrounding a star or black hole.