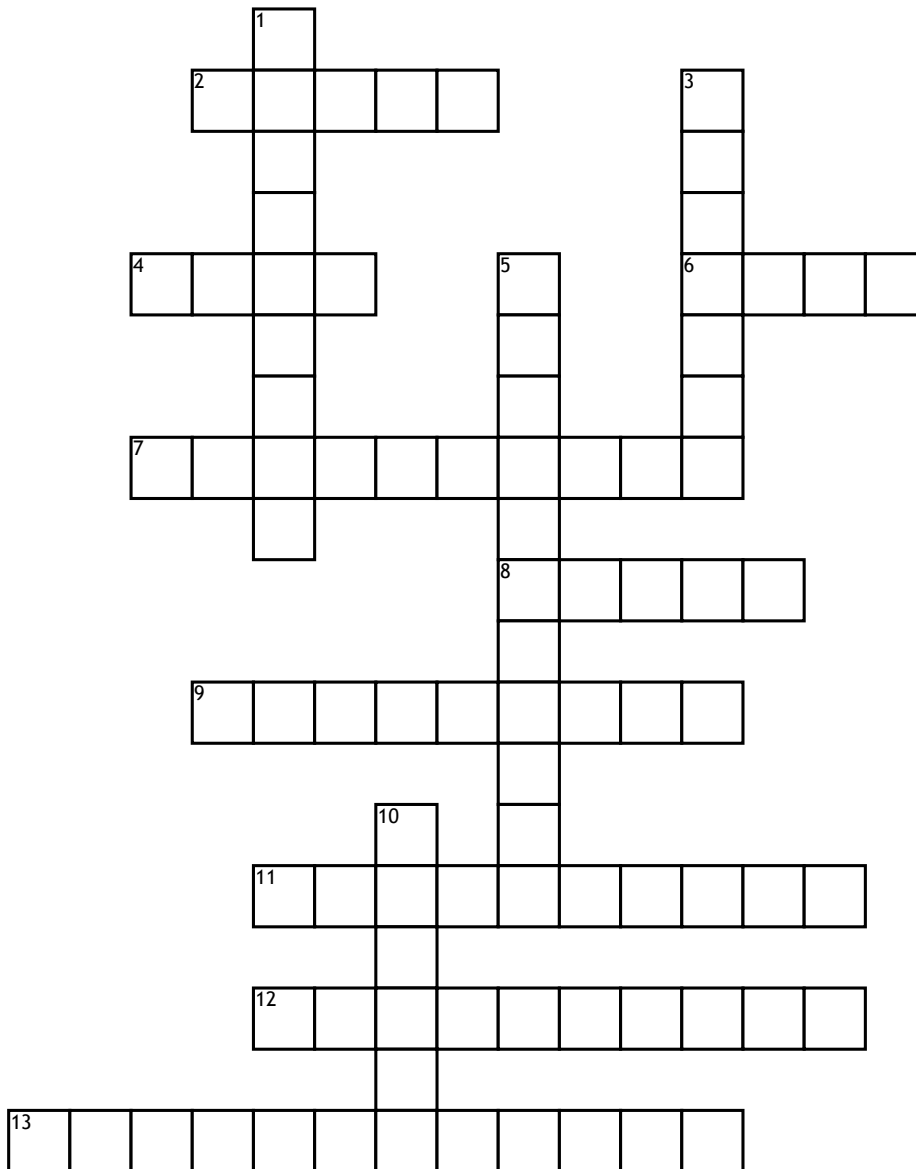


Astronomy Review Crossword



Across

- 2. A type of eclipse where the sequence is Sun, Earth, Moon
- 4. The center of a star where nuclear fusion takes place.
- 6. The rise and fall of water due to the moon and the pull of gravity on Earth.
- 7. Occurs when an object moves around another object in a circular motion.

- 8. A type of eclipse where the sequence is Sun, Moon, Earth.
- 9. The last stage of life of the most massive stars.
- 11. Ancient Theory that puts the earth in the center of the universe.
- 12. The last stage in a low mass stars life.
- 13. Ancient theory that puts the Sun in the center of the universe.

Down

- 1. The name of the explosion that occurs when a large mass star expands too much.
- 3. A _____ star is what remains after a low-medium mass star starts to die.
- 5. The Layer of the sun that we see.
- 10. Describes Earth's movement on it's axis.