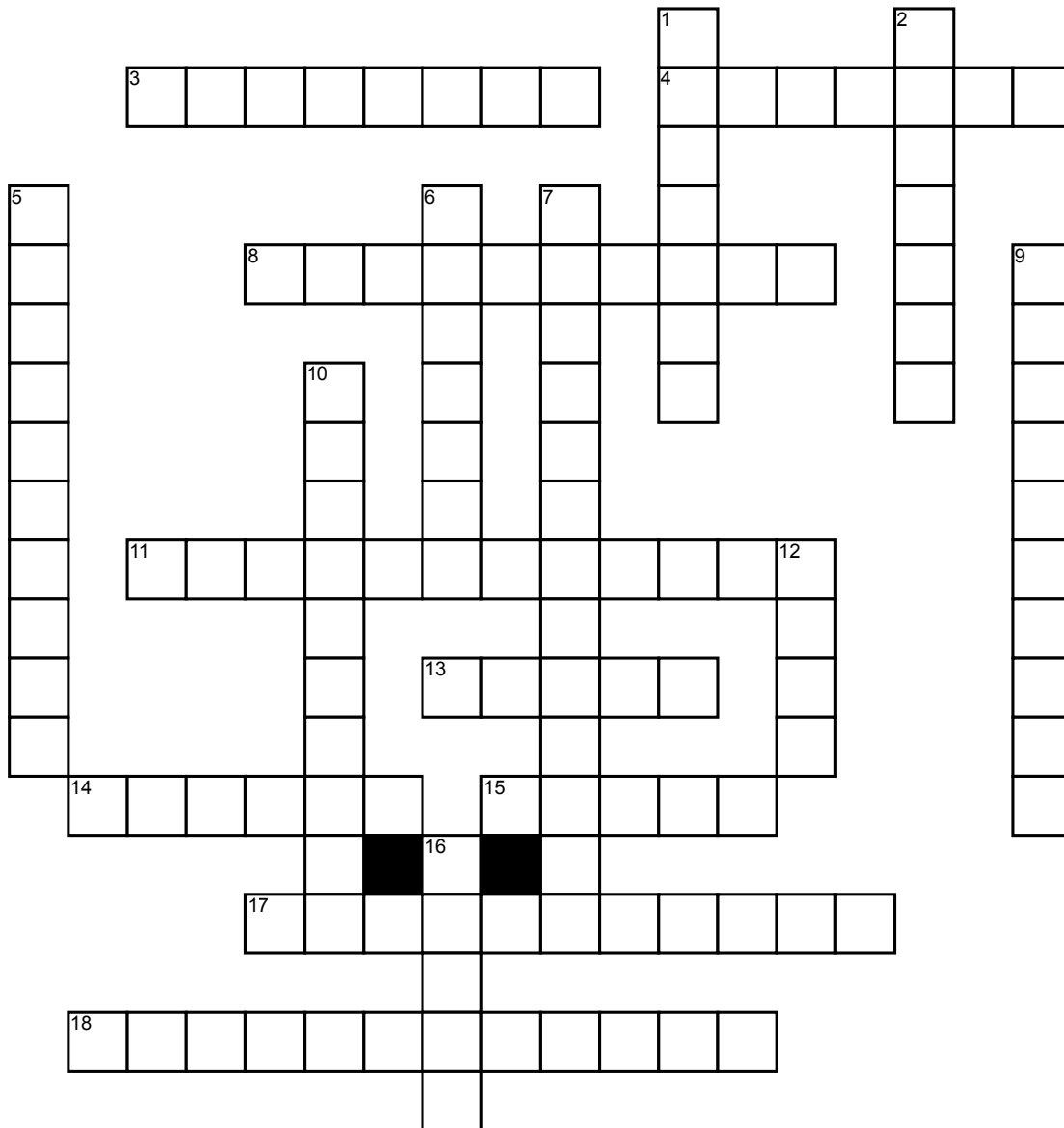


Name: _____

Space Vocabulary



Across

- 3.** a large and small rocks or metallic masses orbiting the sun; made up of materials smaller
- 4.** to move around another object along a circular path
- 8.** To spin on an axis spinning of Earth on its that cause day and night to occur.
- 11.** a large artificial satellite used as a long-term base for manned operation in space
- 13.** a celestial body of ice, dust, and rock with elongated and elliptical orbit
- 14.** a small object that enters Earth's atmosphere

15. a vehicle for exploring the surface of an extraterrestrial body such as moon and Mars

17. relating to the land

18. the region between the inner and outer planets where most asteroids orbit around the sun

Down

1. the force that causes objects with mass to attract one another

2. Any of the large celestial bodies that revolve around the sun in the solar system

5. The whole mass is air surrounding a planet

6. composition of outer planets whose atmosphere is made of gases

7. the four largest and brightest moons of Jupiter, which were discovered by Galileo: Ganymede, Callisto, and Europa

9. a vehicle or device designed for travel or operation

10. An unmanned spacecraft designed to explore the solar system and transmit data

12. national aeronautics and space admin, the American government agency dedicated to space exploration

16. a path of an object around a point in space.