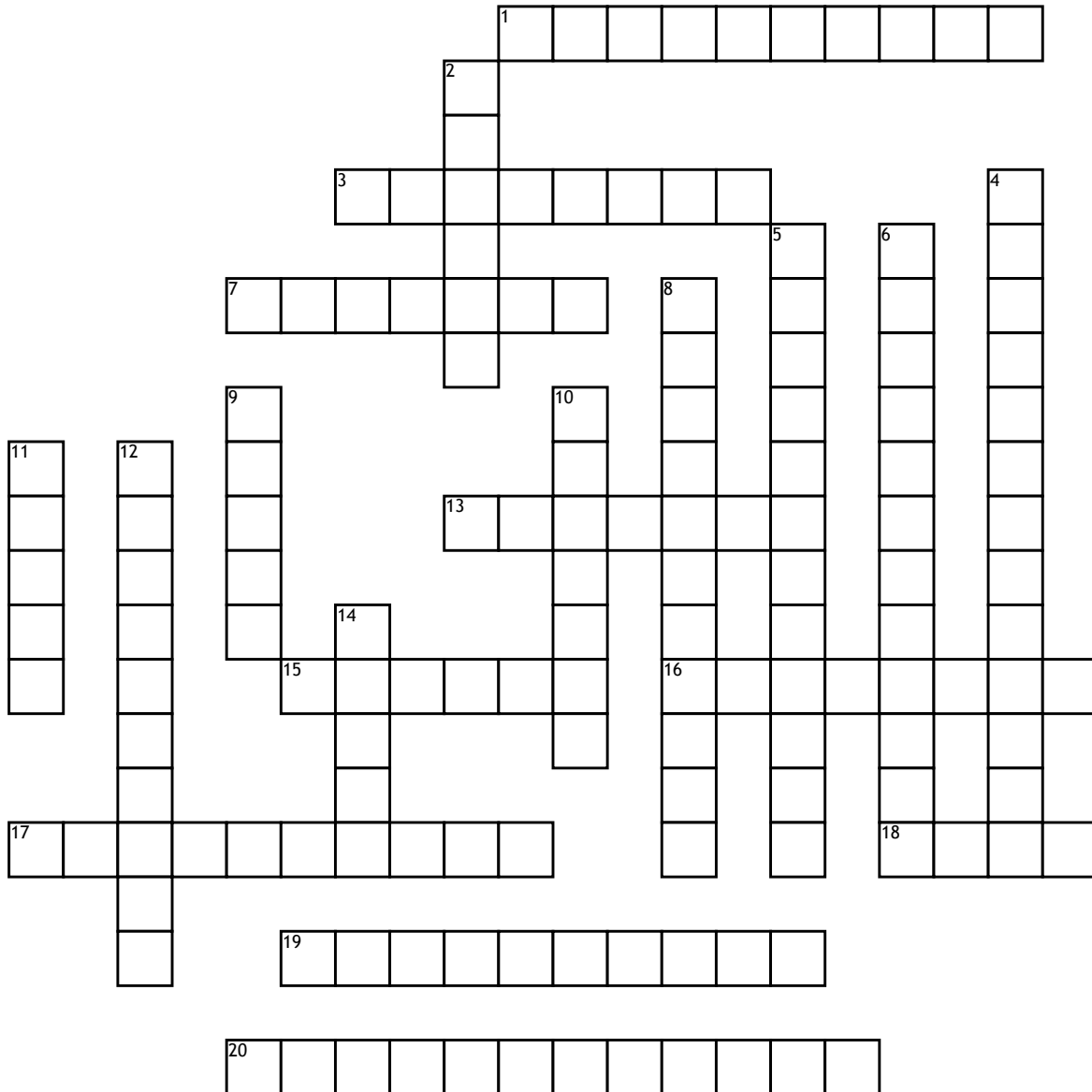


Space Vocabulary



Across

- 1. The whole mass of air surrounding a planet.
- 3. Large and small metallic masses that orbit the sun.
- 7. composition of outer planets whose atmosphere is made of gases.
- 13. Any of the large celestial bodies that orbit the sun.
- 15. An engine that provides thrust through using its fuel without requiring the intake of air.
- 16. To spin on an axis; this causes day and night.
- 17. An unmanned Space craft designed to explore the solar system and transmit data back to Earth

- 18. THE National Aeronautics and Space Administration; the American governmental agency dedicated to space exploration.

- 19. A full orbit around a center.
- 20. The region between the inner and outer planets.

Down

- 2. A small mass that burns up when it enters Earth's atmosphere
- 4. The four largest and brightest moons of Jupiter.
- 5. A reusable spacecraft used to transport people and cargo between Earth and space

- 6. A large artificial satellite used as a long - term base for manned operations in space

- 8. Relating to land.

- 9. A celestial body of ice, dust, and rock, with an elongated and elliptical orbit

- 10. A force that causes all objects with mass to attract to one another.

- 11. The gravitationally curved path of an object around a point in space.

- 12. A vehicle designed for traveling outside Earth's atmosphere.

- 14. A vehicle for exploring the surface of extraterrestrials.