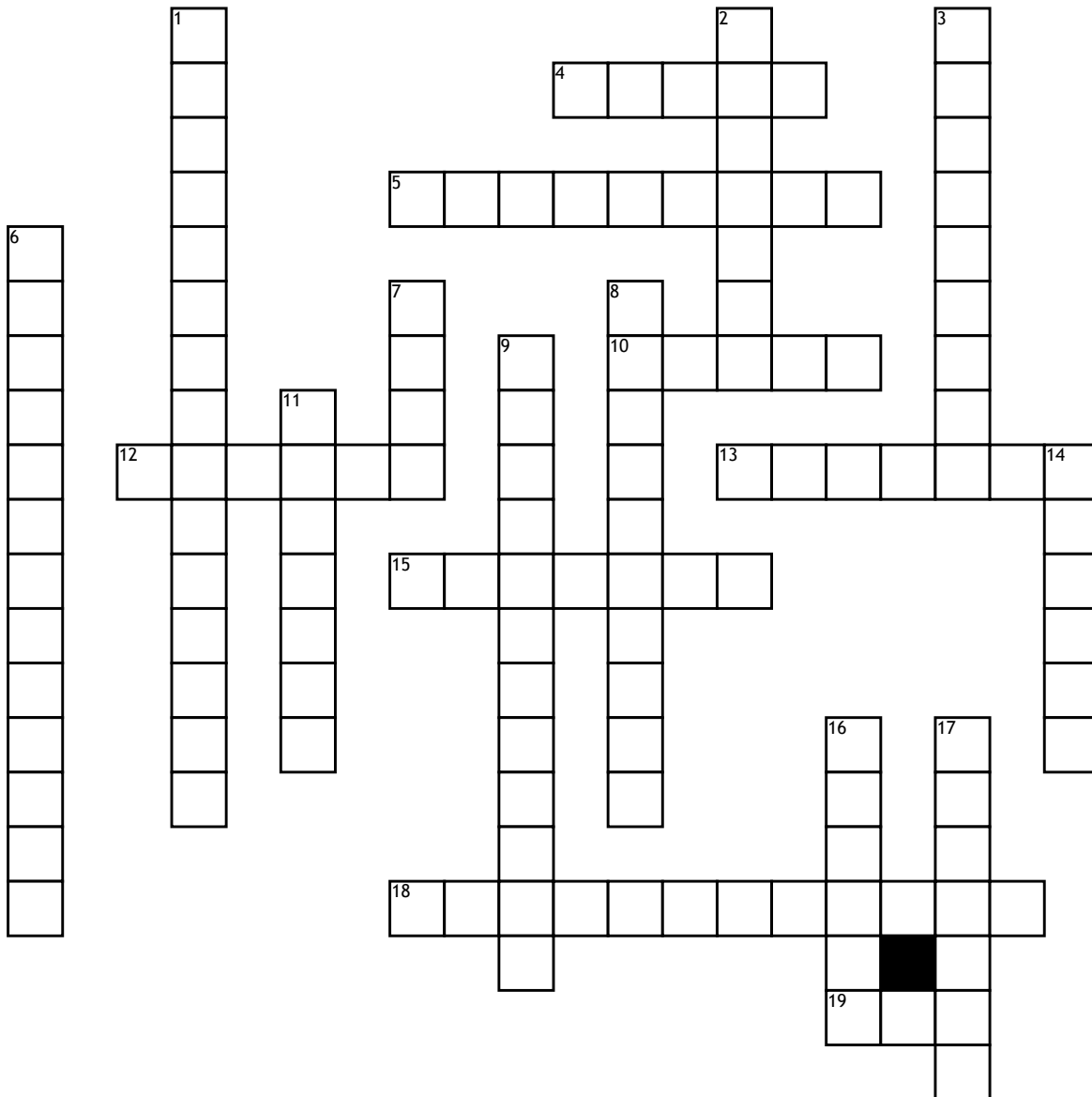


Name: _____

Solar System



Across

4. This planet is the brightest and is the 2nd planet in our solar system.
5. Large rocks found in outer space.
10. The only planet in the solar system that has liquid water and life.
12. Icy planetary bodies that travel through space often leaving a trail of gas and dust.
13. A large, round heavenly body that has its own gravity and orbits around the Sun.

15. This planet is the closest to the Sun.

18. Planets that are larger and made up of gases

19. A star found at the center of our solar system.

Down

1. A group of asteroids located between the inner and outer planets.

2. This planet is the largest planet in our solar system.

3. A meteor that reaches the Earth's surface.

6. The four largest moons of Jupiter.

7. This planet is red because of iron oxide (rust) in the soil.

8. The movement or pathway that planets take around the Sun.

9. Rocky terrestrial planets.

11. Bits of rock that get pulled into Earth's gravity and fall through our atmosphere.

14. This planet has rings and is the 6th planet in our solar system.

16. This planet is blue and orbits on its side.

17. This is the 8th planet in our solar system.