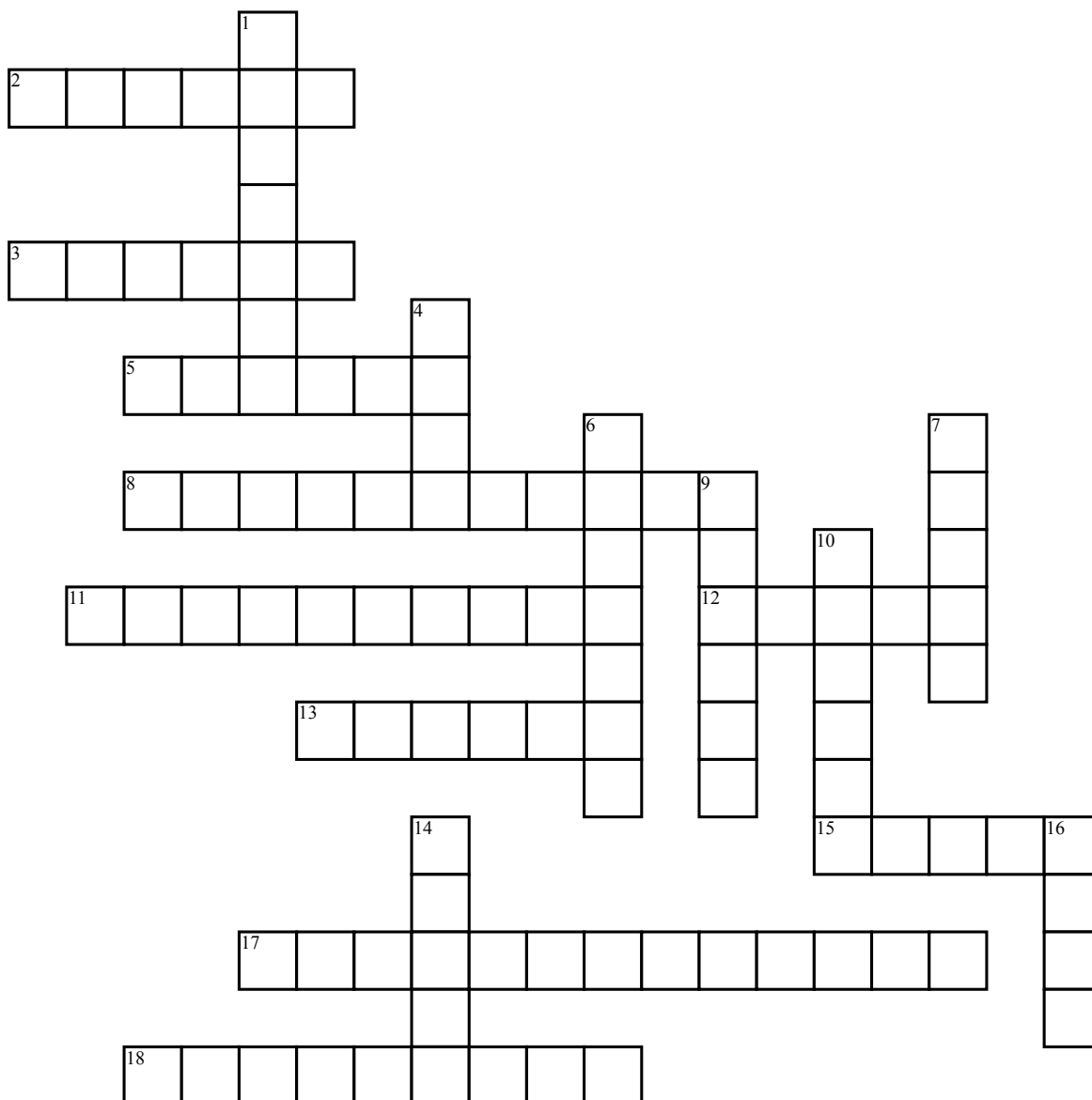


Chapter 11 Review



Across

2. The four outer planets are made mostly of hydrogen and _____.
3. Where do meteoroids usually come from?
5. Where do solar winds extend outward from?
8. What is the outer layer of the sun?
11. Which model describes the Earth at the center of the solar system?
12. What did ancient astronomers think the planets revolved around?

13. Who discovered Earth's orbit was an ellipse?

15. What is Jupiter's Great Red Spot?

17. What do you call small asteroid-like bodies?
18. What is a meteoroid that Earth's surface?

Down

1. Which planet is the largest and most massive?
4. Carbon dioxide is the primary gas found in which planet's atmosphere?

6. What is the smallest terrestrial planet?

7. The solar system contains how many planets?

9. The number of sunspots on the sun varies over a period of how many years?

10. Ancient Greeks did not know of which planet?

14. Small and rocky surfaces are characteristics of which planet type?

16. What do all celestial planets have?