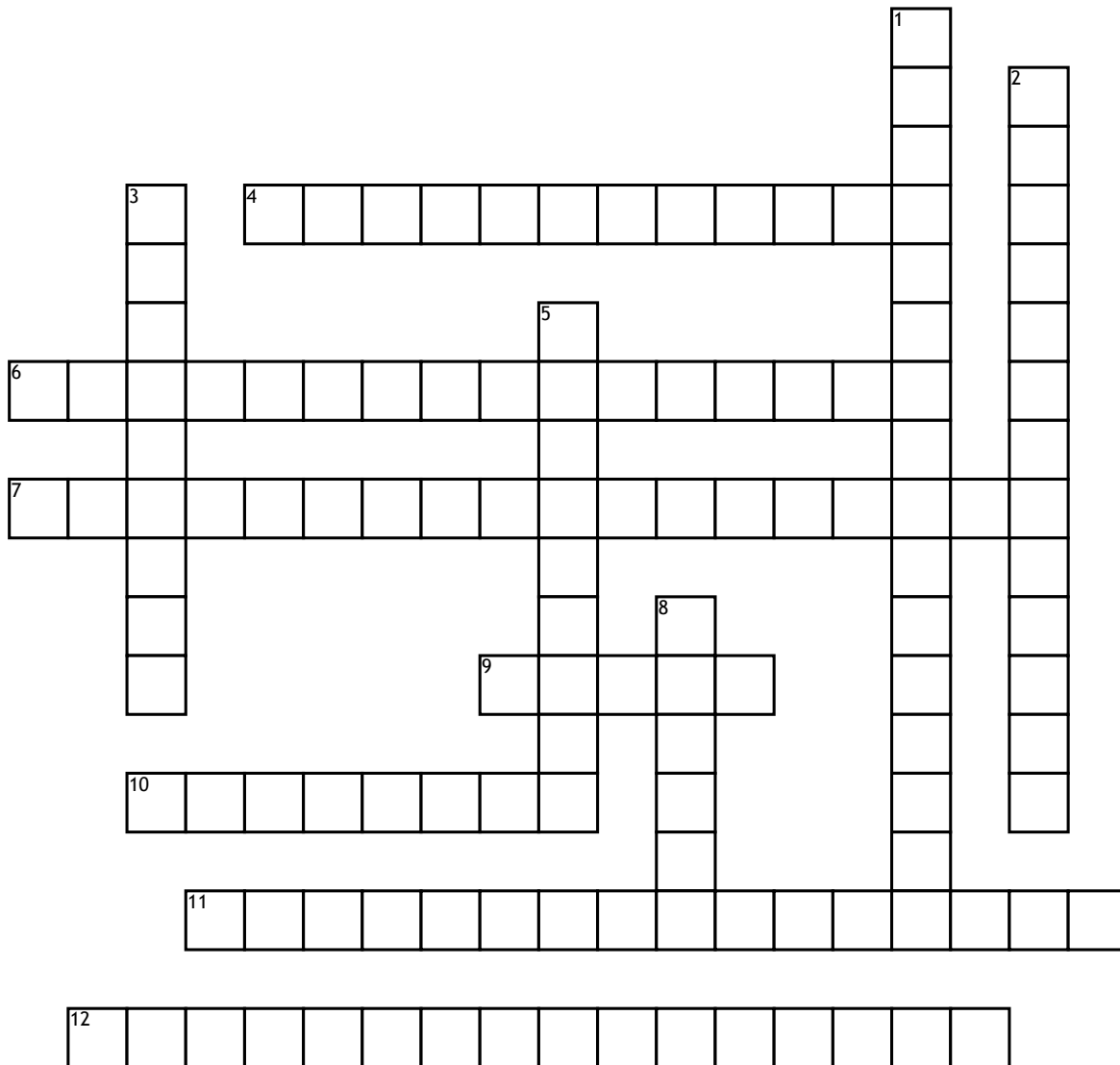


Chapter 7 Extra Credit



Across

4. A round depression formed on the surface of a planet, moon, or other space objects by the impact of a meteorite

6. The natural process that occurs when certain gases in atmosphere absorb and reradiate thermal energy from the sun

7. The time it takes an object to travel once around the sun

9. A small rocky and icy object that orbits the sun

10. A small rocky object that orbits the sun

11. The time it takes an object to complete one rotation

12. The average distance from earth to the sun

Down

1. The planets closest to the sun that are made of rock and metallic minerals and have solid out layers

2. The four largest of Jupiters sixty-three moons discovered by the Galileo

3. A meteoroid that strikes a planet or moon

5. A small rocky partical that moves through space

8. A meteoroid that has entered earths atmosphere and produces a strike of light