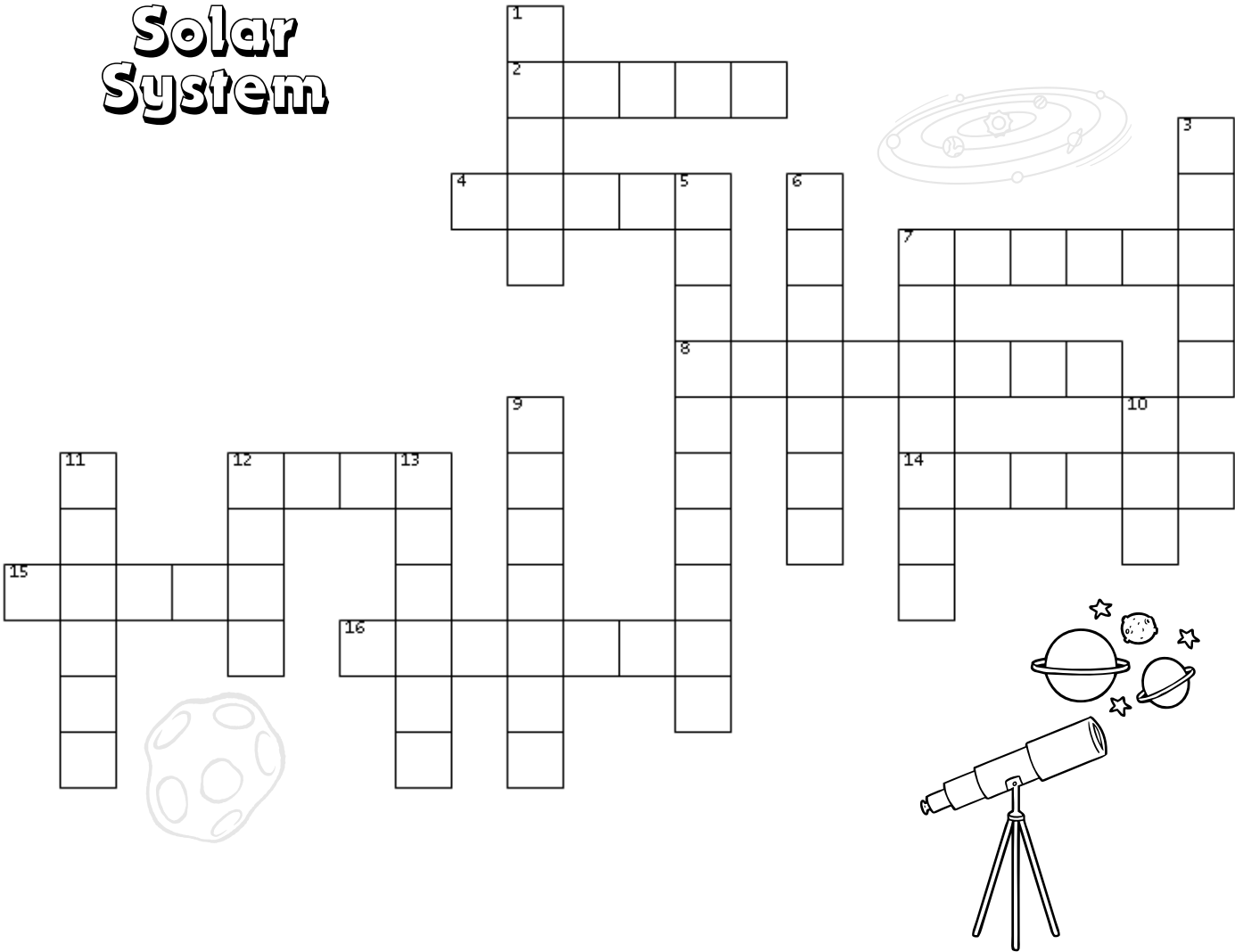


Solar System



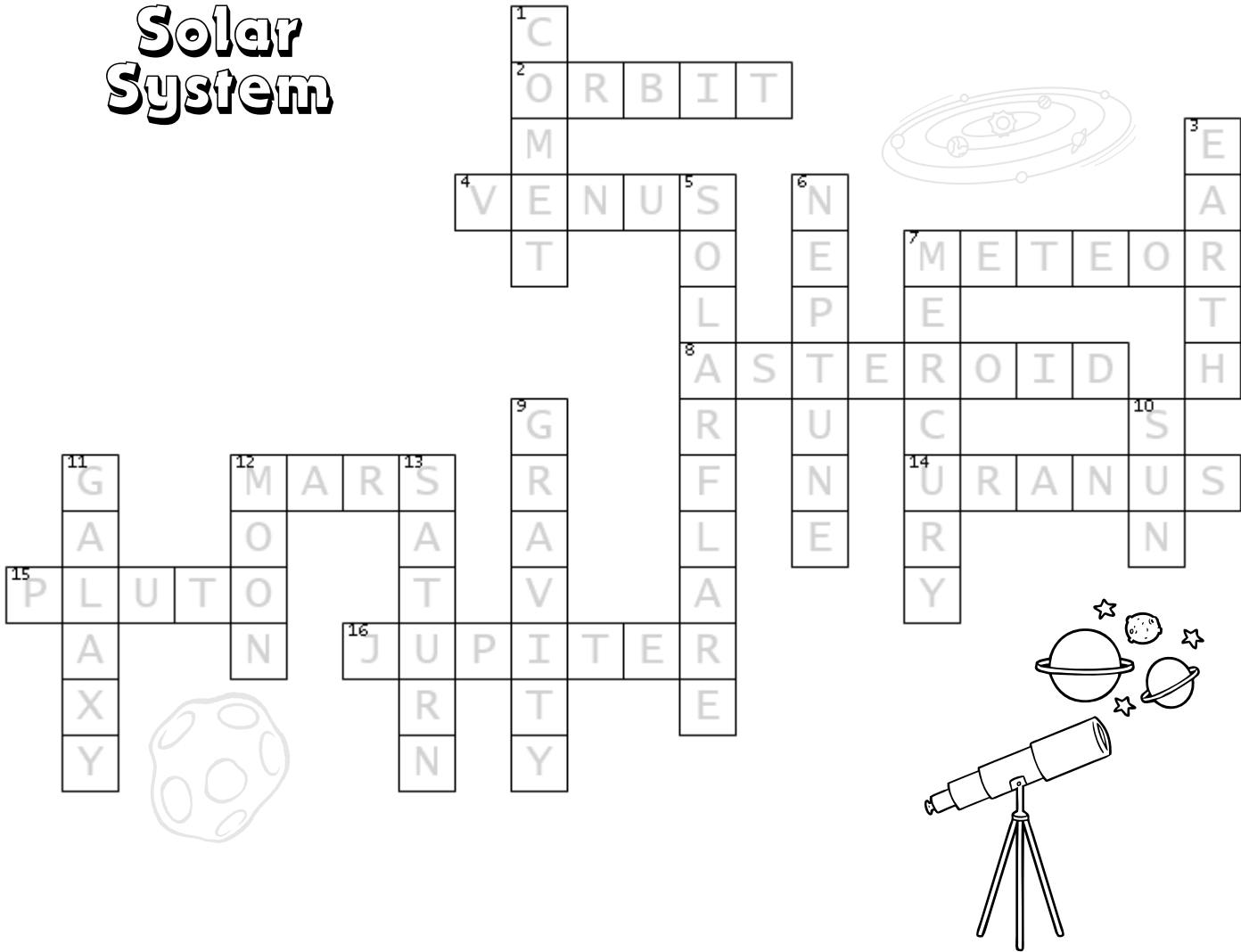
ACROSS

2. The path planets take around the Sun.
4. The hottest planet in the solar system.
7. A space rock that enters Earth's atmosphere.
8. Rocky object orbiting the Sun, mostly in the belt.
12. Known as the "Red Planet."
14. Ice giant that rotates on its side.
15. Once a planet, now classified as a dwarf planet.
16. The largest planet in the solar system.

DOWN

1. Icy body that develops a glowing tail when near the Sun.
3. The planet we live on.
5. A burst of energy from the Sun's surface.
6. The farthest planet from the Sun.
7. The closest planet to the Sun.
9. The force that keeps planets in orbit.
10. The star at the center of our solar system.
11. A large system of stars; the Milky Way is ours.
12. Earth's natural satellite.
13. Planet famous for its rings.

Solar System



ACROSS

2. The path planets take around the Sun.
4. The hottest planet in the solar system.
7. A space rock that enters Earth's atmosphere.
8. Rocky object orbiting the Sun, mostly in the belt.
12. Known as the "Red Planet."
14. Ice giant that rotates on its side.
15. Once a planet, now classified as a dwarf planet.
16. The largest planet in the solar system.

DOWN

1. Icy body that develops a glowing tail when near the Sun.
3. The planet we live on.
5. A burst of energy from the Sun's surface.
6. The farthest planet from the Sun.
7. The closest planet to the Sun.
9. The force that keeps planets in orbit.
10. The star at the center of our solar system.
11. A large system of stars; the Milky Way is ours.
12. Earth's natural satellite.
13. Planet famous for its rings.