

**Chapter 15**

Use with Section 2

**REINFORCEMENT**

● **Early Space Missions**

Circle the term in the puzzle that fits each clue. Then write the term on the line. The terms read across or down.

- \_\_\_\_\_ 1. The moon is a natural \_\_\_\_\_ of Earth.
- \_\_\_\_\_ 2. The first human to set foot on the moon was Neil \_\_\_\_\_ .
- \_\_\_\_\_ 3. The path of one object circling another is an \_\_\_\_\_ .
- \_\_\_\_\_ 4. \_\_\_\_\_ was the program that first sent people to the moon.
- \_\_\_\_\_ 5. The \_\_\_\_\_ probes flew past Jupiter and other planets before heading outward toward deep space.
- \_\_\_\_\_ 6. The first citizen of the United States to orbit Earth was John \_\_\_\_\_ .
- \_\_\_\_\_ 7. In \_\_\_\_\_ , a team of American astronauts first met and connected with a spacecraft in orbit.
- \_\_\_\_\_ 8. A \_\_\_\_\_ travels far into the solar system, collecting information and returning it to Earth.
- \_\_\_\_\_ 9. *Galileo* dropped a smaller probe into Jupiter’s \_\_\_\_\_ .
- \_\_\_\_\_ 10. Cooperative missions between countries are being planned to send spacecraft to \_\_\_\_\_ and elsewhere.
- \_\_\_\_\_ 11. Launched in 1990, \_\_\_\_\_ provided information about Jupiter.
- \_\_\_\_\_ 12. Space exploration began when the Soviets launched \_\_\_\_\_ , the first artificial satellite.
- \_\_\_\_\_ 13. Although it did not land, *Galileo* transmitted information about the planet \_\_\_\_\_ .
- \_\_\_\_\_ 14. Weather satellites provide information about the global weather systems on \_\_\_\_\_ .
- \_\_\_\_\_ 15. Project \_\_\_\_\_ began the United States’ effort to reach the moon.

S A T E L L I T E A R T H A  
 P R O J E C T G E M I N I T  
 A R M A R M S T R O N G I M  
 C T N E G E S A J L S G A O  
 E O T E L R D I U N T A E S  
 P R O J E C T A P O L L O P  
 R B S A N U Y S I J P I M H  
 O I A C N R R R T A O L A E  
 B T B V O Y A G E R D E R R  
 E S P U T N I K R R M O S E