

# SOLAR SYSTEM SLEUTHING

Space has plenty of mysteries, even the space that we know best—our solar system. Floating around on this page are clues to mystery planets. Figure out which planet matches each clue, and write the code for that planet by the clue.

MV = Mercury  
 U = Uranus  
 J = Jupiter  
 N = Neptune  
 E = Earth  
 V = Venus  
 S = Saturn  
 M = Mars

\_\_\_ 1. 2nd smallest  
 \_\_\_ 2. known as Earth's twin  
 \_\_\_ 3. closest to sun  
 \_\_\_ 4. orbits the sun the fastest  
 \_\_\_ 5. has largest moon  
 \_\_\_ 6. water vapor atmosphere  
 \_\_\_ 7. very hot greenhouse effect  
 \_\_\_ 8. 10 rings & 15 moons  
 \_\_\_ 9. great red spot  
 \_\_\_ 10. yellow clouds of sulfuric acid  
 \_\_\_ 11. 2nd from sun  
 \_\_\_ 12. largest planet  
 \_\_\_ 13. over 1000 rings  
 \_\_\_ 14. supports life  
 \_\_\_ 15. named after a Greek sky god  
 \_\_\_ 16. has largest volcano  
 \_\_\_ 17. plenty of oxygen  
 \_\_\_ 18. 4th from sun  
 \_\_\_ 19. 3rd from sun  
 \_\_\_ 20. usually 8th from sun  
 \_\_\_ 21. reddish-brown cloud bands  
 \_\_\_ 22. green-blue and gaseous  
 \_\_\_ 23. red dust  
 \_\_\_ 24. 6th from sun  
 \_\_\_ 25. cannot be seen with the unaided eye  
 \_\_\_ 26. pale blue  
 \_\_\_ 27. similar size as Earth  
 \_\_\_ 28. 7th from sun  
 \_\_\_ 29. more than 16 moons  
 \_\_\_ 30. polar ice caps  
 \_\_\_ 31. brightest planet viewed from Earth  
 \_\_\_ 32. so light it could float in water  
 \_\_\_ 33. 5th from sun

Name \_\_\_\_\_

# Basic Skills Earth Space Science 6 8

**R Pring**



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