Sky Riddles That Test Your Wits and Creativity

GoRiddles

Sunlit Stumpers

- 1. I rise in the morning and set at night, but I'm not alive. What am I?
- 2. I am the fluffy, white shapes that float up high. What am I that dances in the sky?
- 3. I am blue during the day and dark at night, always above you, out of sight. What am I?
- 4. I appear after the rain, arching in delight, bringing colors to your sight. What am I?
- 5. I am the bright, burning ball that lights up the day. What am I that chases the clouds away?

Starry-Eyed Mysteries

- 6. I twinkle in the night sky, far away but always bright. What am I?
- 7. I am the silvery orb that glows in the dark. What am I that shines with a spark?
- 8. I'm the path of light that cuts through the night, a beautiful band that's a wondrous sight. What am I?
- 9. I'm the event when the moon blocks the sun, casting a shadow, it's quite a run. What am I?
- 10. I'm the streak of light seen when a meteoroid flies. What am I that dazzles the skies?

Whimsical Wonders in the Clouds

- 11. I'm a type of cloud that looks like a fluffy ball. What am I that floats and doesn't fall?
- 12. I'm the cloud that brings rain and storms with a roar. What am I that knocks on your door?
- 13. I'm a thin, wispy cloud found high in the blue. What am I that dances with the breeze, too?
- 14. I'm the cloud that forms low, making it hard to see. What am I that wraps the world in a shroud?
- 15. I'm the cloud that can turn into a thunderous show. What am I that causes the lightning to glow?

Riddles from the Storm's Edge

- 16. I'm the flash of light in the sky during a storm. What am I that strikes without form?
- 17. I'm the loud sound that follows a lightning strike. What am I that echoes through the night?
- 18. I'm the frozen precipitation that falls from the sky. What am I that glistens and can make you sigh?
- 19. I'm the violent rotating column of air that can twist and whirl. What am I that makes nature unfurl?
- 20. I'm the gentle precipitation that falls softly from above. What am I that many people love?

Secrets of the Stars and Beyond

- 21. I'm the largest planet in our solar system, known for my Great Red Spot. What am I?
- 22. I'm the planet closest to the sun, racing through space, always on the run. What am I?
- 23. I'm the red planet, named after the god of war. What am I that intrigues explorers more?

- 24. I'm the planet known for my beautiful rings. What am I that makes the universe sing?
- 25. I'm the galaxy that contains our solar system, vast and wide. What am I that's a cosmic ride?

Laughs from the Lofty Skies

- 26. I can be seen during the day without being the sun. What am I?
- 27. I color the edge of day's retreat, a glowing hush that can't be beat. What am I?
- 28. I'm the imaginary line that separates the Earth from the sky. What am I that stretches wide?
- 29. I'm the natural light display in polar regions so bright. What am I that dances with delight?
- 30. I pull the stars, the moon, the tide I keep the planets all aligned. What am I?

Brain-Teasers Above the Horizon

- 31. I'm the phenomenon that paints the sky red and orange at dusk. What am I that's a sight to trust?
- 32. I'm the process where water vapor becomes drops of rain. What am I that drives the weather train?
- 33. I'm the layer of the atmosphere where most weather takes place. What am I that holds clouds in embrace?
- 34. I'm the point directly above you in the sky. What am I that rises high?
- 35. I'm the boundary between Earth's atmosphere and space, a line that sets the final pace. What am I?

11

Answers key



- 1. The sun
- 2. Clouds
- 3. The sky
- 4. A rainbow
- 5. The sun
- 6. A star
- 7. The moon
- 8. The Milky Way
- 9. A solar eclipse
- 10. A shooting star (or meteor)
- 11. A cumulus cloud
- 12. A nimbus cloud
- 13. A cirrus cloud
- 14. Fog
- 15. A cumulonimbus cloud
- 16. Lightning
- 17. Thunder
- 18. Snow
- 19. A tornado
- 20. Drizzle
- 21. Jupiter
- 22. Mercury
- 23. Mars
- 24. Saturn
- 25. The Milky Way
- 26. The moon
- 27. Twilight
- 28. The horizon
- 29. The aurora borealis
- 30. Gravity
- 31. Rayleigh scattering
- 32. Condensation
- 33. The troposphere
- 34. The zenith
- 35. The Kármán line

