

ALEX & MS. JENNA'S BIG ADVENTURE



Why Does the Sun Disappear?

Jaywon

A Story of Discovery



Alex sits at the kitchen table, spoon in hand, peering through the window at a morning sky that feels unusually quiet and dim. The sun hangs low, but its golden glow seems muffled by a strange, encroaching shadow.



Stepping onto the porch, Alex notices neighbors pausing their chores to look upward with curiosity and caution. A dark, curved shape begins to bite into the edge of the sun, casting long, eerie shadows across the driveway.



On the walk to school, the birds stop singing and the air grows unexpectedly cool for a mid-morning trek. Alex keeps a watchful eye on the changing light, wondering what could possibly be large enough to hide the mighty sun.



Inside the classroom, Alex finds it impossible to focus on the day's lessons, instead sketching a series of overlapping circles in a notebook. The classroom lights flicker as the natural light outside fades to a silvery, twilight hue.



As the teacher prepares to start the lesson, Alex's hand shoots up with an urgent question that can no longer wait. With wide eyes, Alex asks why the sun is slowly disappearing and if something is blocking its light.



The teacher smiles and steps to the chalkboard, drawing a large glowing sun, a small moon, and a blue-green Earth in a straight line. She explains that they are witnessing a solar eclipse, a rare moment when the Moon passes directly between us and the Sun.



To show how it works, the teacher turns off the lights and uses a bright flashlight to represent the Sun and a small globe for the Earth. She moves a tiny ball between them, showing how the Moon's shadow travels across the world.



A wave of understanding washes over Alex, whose imagination fills with a cosmic dance of celestial bodies perfectly aligned in space. The mystery of the darkening sky transforms into a beautiful scientific wonder right before Alex's eyes.



As school lets out, the shadow has passed, and the world returns to its vibrant, sunny self. Alex walks home with a new sense of confidence, no longer afraid of the shadows but fascinated by the mechanics of the universe.



Back at home, Alex looks up at the bright, round sun and whispers a friendly goodbye to the invisible Moon. The world feels a little bigger and more magical now that the secret of the disappearing sun has been revealed.