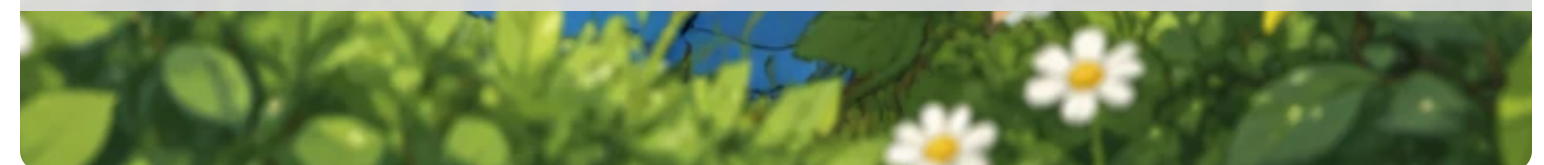




Narges and the Yellow Leaf

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A curious nine-year-old girl named Narges sits comfortably in a colorful flower garden, holding a small notebook and a pencil. Warm afternoon sunlight bathes the peaceful setting as her grandmother gently waters the flowers in the background. The vibrant garden is filled with blooming flowers and lively details, capturing a moment of quiet inspiration.



Narges points inquisitively at a single yellow leaf resting on a bright flower, her face full of wonder. Her grandmother looks down at her with a warm, loving smile, encouraging her granddaughter's natural curiosity. Soft pastel colors create a gentle and inviting atmosphere throughout the blooming garden.



Grandmother sits down right next to Narges on the garden soil, using expressive hand gestures to explain something fascinating. Little question marks and whimsical thought bubbles float above Narges's head as she listens intently. The scene radiates a warm, friendly, and cozy family atmosphere.



Narges leans over her open notebook, eagerly writing down the question Why did the leaves turn yellow in big, bold letters. A magnifying glass rests beside her on the grass, ready for her next investigation. Her expression is deeply focused and full of determination.



Narges holds a large magnifying glass up close to her eye, carefully examining a green leaf covered in tiny spots. The vibrant colors of the foliage pop as she discovers hidden details of the natural world. This fun and educational moment highlights the joy of scientific discovery for young minds.



Narges and her grandmother stand side by side in the garden while the bright sun shines warmly overhead, signaling a hot afternoon. Narges diligently jots down her latest thoughts and observations in her trusty notebook. The clear, bright light enhances the cheerful outdoor setting.



Narges points excitedly toward a blooming flower, a playful thought bubble above her head revealing a tiny water drop and a question mark. A brilliant new idea has just sparked in her active imagination. The vibrant garden setting mirrors her sudden burst of inspiration.



Narges carefully waters one potted plant using a small, colorful watering can, while a nearby plant sits untouched with a clear label reading No Water. This hands-on science experiment demonstrates how living things depend on care and hydration. The clear details make the educational activity engaging and easy to follow.



Narges stands proudly beside a thriving, healthy green plant, while the neighboring unwatered plant droops in comparison. Her grandmother stands nearby, clapping joyfully to celebrate the success of her young scientist's experiment. The atmosphere is filled with vibrant colors and genuine happiness.



Inside a bright and welcoming classroom, Narges stands next to the blackboard proudly holding up her notebook to share her discoveries. Her teacher, Mrs. Rahchemani, smiles warmly at Narges, wearing her traditional Iranian attire and glasses. Another classmate, Sara, looks on happily from her desk, celebrating the wonderful presentation in a vibrant school setting.