



Alfie A and the Friendly Numbers

Эмили Верман



One day, in a magical, green forest, the letter Alfie A found himself all alone. His big, round eyes looked sad as he stood by a mossy tree, feeling quite lost and small. The soft light of the forest filtered through the leaves, but it couldn't cheer him up.



Alfie A felt a shiver of fear, his little heart thumping like a drum. He looked down at his feet, tiny clouds of worry floating around him. The forest was so quiet, and he didn't know what to do or where to go.



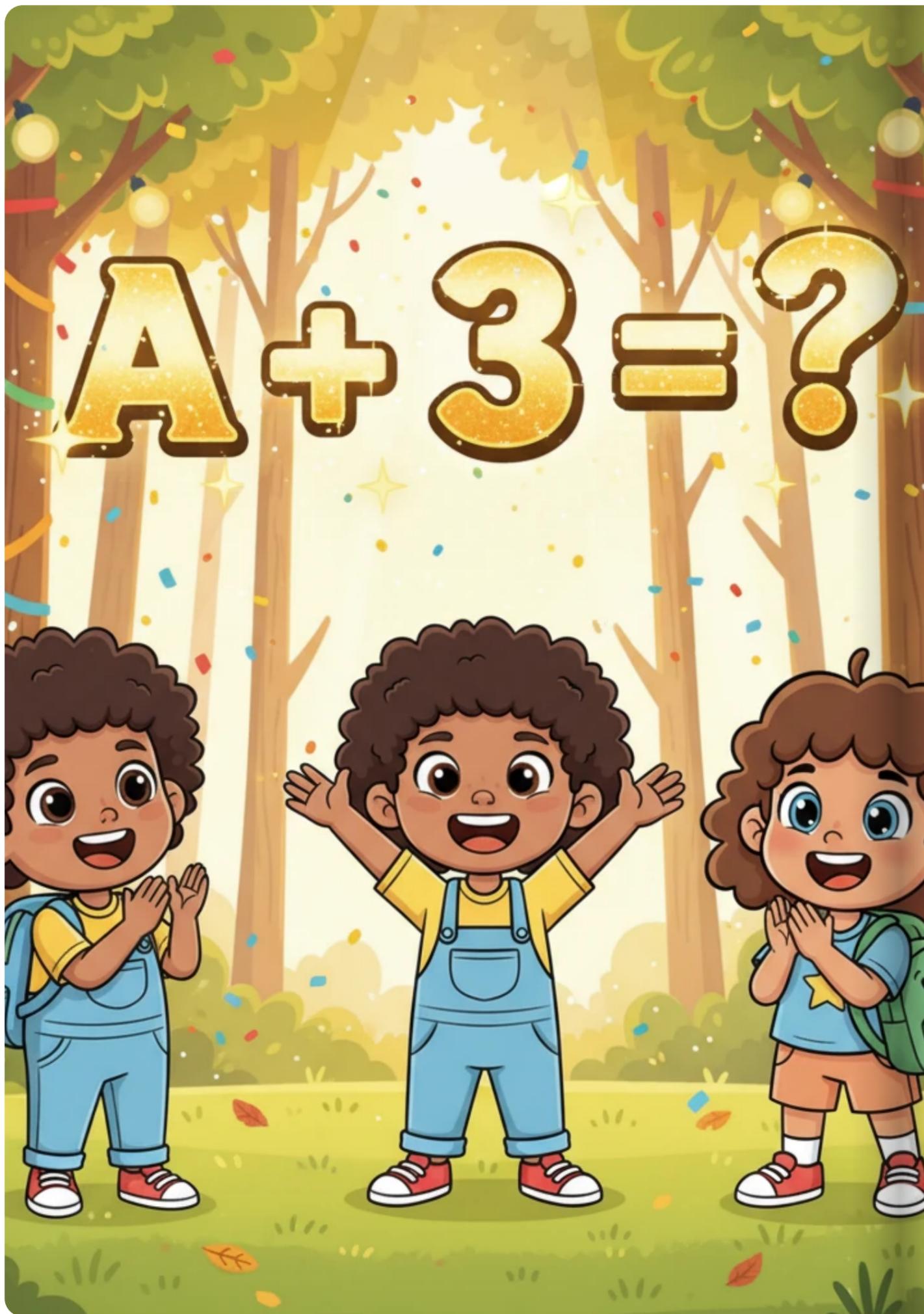
Suddenly, a burst of color and laughter broke the silence! The cheerful numbers 1, 2, and 3 came bouncing through the trees, their smiles wide and bright. The forest seemed to light up with their joyful energy as they playfully tumbled towards Alfie A.



The numbers stopped right in front of Alfie A, their eyes sparkling with kindness. "Don't be afraid, Alfie!" chirped the number 1. "We're your friends, and we're here to play!" they all declared, making Alfie A's sad face turn into a hopeful smile.



Together, the new friends began to play a magical game. As Alfie A stood proudly, the numbers danced around him, creating glowing expressions in the air: $A + 1$, $A + 2$, $A + 3$! Alfie A and his friends watched in wide-eyed wonder as the symbols shimmered.



And just like that, a brand new algebraic expression was born! A huge, sparkling "A + 3 = ?" floated majestically above them. Everyone cheered and clapped, their faces beaming with excitement in the bright, festive forest.



Alfie A felt a thrill he'd never known before. He realized that with his new friends, he could do amazing things! They giggled, imagining all the possibilities that these new expressions could unlock, feeling a surge of creative energy.



Inspired by their discovery, the friends decided to share their joy. They imagined showing everyone in the forest how letters and numbers could work together to create something wonderful. Their hearts swelled with the warmth of shared adventure.



As they walked, they met other curious letters and symbols peeking from behind trees. Alfie A proudly introduced his number friends, demonstrating how $A + 1$, $A + 2$, and $A + 3$ could be made. The forest buzzed with new connections.



From that day on, Alfie A was never lonely again. He and his number friends, 1, 2, and 3, spent their days exploring, learning, and creating more wonderful expressions together. The forest echoed with their laughter, a testament to their unbreakable friendship and the joy of discovery.