



# Mathematickles!

By Betsy Franco

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## Mathematickles! By Betsy Franco

crisp air  
shadows tall  
+ cat's thick coat  
signs of fall

Join a girl and her cat on a magical tour of the seasons as they wend their way through colorful, math-filled landscapes and jubilant, fun-filled mathscapes.

Poet Betsy Franco and fine artist Steven Salerno playfully combine the language of poetry and simple mathematical concepts with stunning artwork -- an equation that equals *Mathematickles!*

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## Mathematickles! By Betsy Franco Bibliography

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## Editorial Review

From School Library Journal

Grade 2-5-Words + math + seasons = an enchanting collection of poems in an unusual format. Salerno's energetic, angled impressions of autumn trees and animals lead into the ice, snow, sledding, and sneezing of winter, followed by the rain, flowers, and new life of spring and the barefoot fun of lazy days and sudden summer storms. Freely painted swirls and angles form bold background designs as a dark-haired child appears on each spread along with Franco's poetic equations: "feet - shoes + grass = barefoot!," "rooftops + first snow = white blanket," and "hexagons x frozen lace = snow flurry." Addition and subtraction of words create descriptive poetry as do graphic depictions of frogs playing leapfrog, a snowball fight, or a bird taking flight. Multiply the uses for this book by adding it to poetry collections and exercises in word problems during math studies.

Mary Elam, *Forman Elementary School, Plano, TX*

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From [Booklist](#)

Gr. 2-4, younger for reading aloud. As the jacket states, "words + math + seasons = Mathematically!" This book offers brief poems using forms suggested by mathematical processes, all within a seasonal framework changing from fall to winter to spring to summer. Some of the cleverest examples are too visual to relate effectively in text alone, but a few equations will give a taste of Franco's offerings: "maple leaves + puddle = crimson ships"; "holes + nuts - nuts = squirrel hide & seek"; and "feet - shoes + grass = barefoot." Two, three, or four of these poems appear on each double-page spread, accompanied by Salerno's jaunty, watercolor-and-gouache artwork. Although some of the spreads seem too busy, others look fresh and energetic. A girl, often accompanied by her cat, brings continuity to the scenes of the countryside going through colorful seasonal changes. Though the inspiration for these poetic bits may be mathematical, they don't always display the logic that is fundamental to math. Ultimately, they will appeal most to lovers of wordplay. Using this colorful book as a springboard, language arts teachers can challenge their students to write their own mathematically. *Carolyn Phelan*

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### About the Author

A poet who loves math, **Betsy Franco** has spent more than twenty years showing children the beauty, depth, and fun of mathematics through her picture books, poetry, and nonfiction, including *Counting Caterpillars and Other Math Poems*, *Grandpa's Quilt*, *You Hear Me? Poems and Writings by Teenage Boys*, and *Things I Have to Tell You: Poems and Writings by Teenage Girls*. She is also the inventor of three mathematical toys.

Betsy Franco lives with her husband in Palo Alto, California. They have three sons.

## Users Review

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