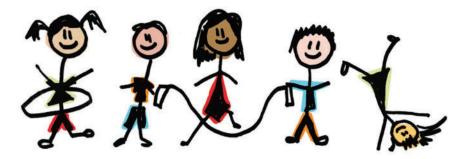
If I Ran The Schools

Written by Gene Weisfeld





Illustrated by Asher Weisfeld, Beatrice Weisfeld, Ilana Pereyra-Weisfeld, Kosmo Pereyra-Weisfeld



If I Ran The Schools

by Gene Weisfeld

dedication

I dedicate this book to my wife, Billie Blair, for her help, support and patience, my sons and daughters-in-law for their help, and most especially Asher, Trixie, Ilana and Kosmo for the illustrations that, I hope, help make this book enjoyable and interesting.

But most of all, I dedicate this book to all the teachers who get up each morning and go to school, to try, in a system that is beyond broken, to teach all too many students who don't care, have completely given up, hate school, are scarred by their home lives, are disruptive, defiant, insolent and antagonistic, agonizingly behind where they should be, and suffer from the "Teflon[®] effect" (immediately forgetting the simplest information).

prologue

After practicing law for 30 years and running a school based mentoring program for 12, I "retired" and became a substitute teacher and have subbed for over 9 years in all the elementary schools in the Santa Fe Public School District.

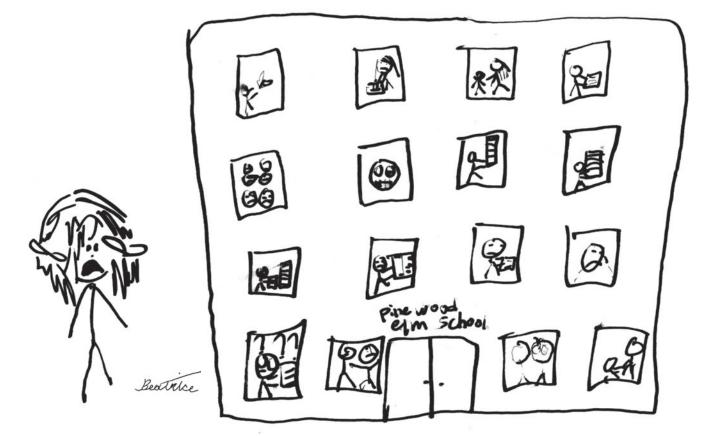
During this time, it became obvious to me that the system is badly broken. Despite shockingly low test scores going back decades (not to mention the latest test scores that showed, for example, that less than 1% of 8th grade students in the Santa Fe public schools were proficient in Algebra), nothing has changed significantly in the way kids are taught since public schools were created.

I also saw how badly the system treats its teachers.

This lack of change, the number of kids leaving, or graduating from, school unable to read, write, spell, think critically and do basic math, and the misery of so many kids and teachers moved me to write this book.

I hope teachers, parents, students and anyone interested in education find it edifying and enjoyable.

Gene Weisfeld Santa Fe, New Mexico



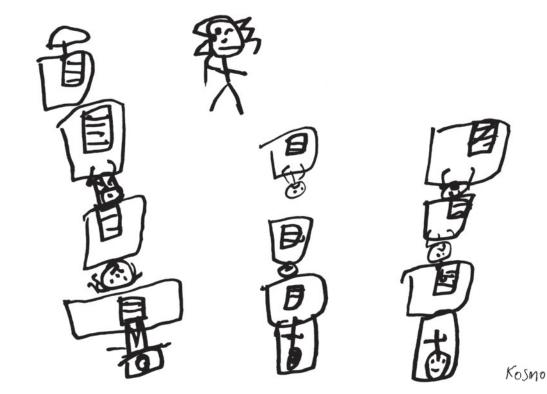
The schools are in trouble, it's sad but it's true, Though the people who run them are trying, they do. But if I ran the schools said young Carol McFoo, I'd make a few changes, that's just what I'd do.

And somehow or other, I know I could find, Better ways kids could learn so it wouldn't be a grind.



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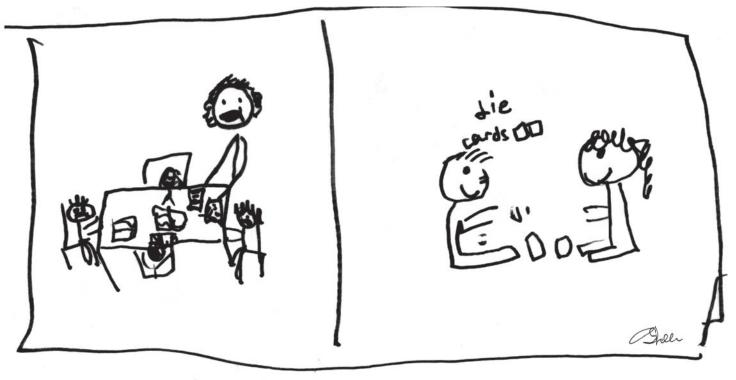
Kids sitting for hours, just stuck in their seat, You see all the time, it all just repeats, You see things like that in just any old school, It's really old fashioned, I want something cool.



I'd make the seats comfy, so to sit not's a chore, But why bother with chairs, let 'em sit on the floor, Or under their tables, stretched out on the carpet, They'll get so much work done, they'll take off like a rocket.



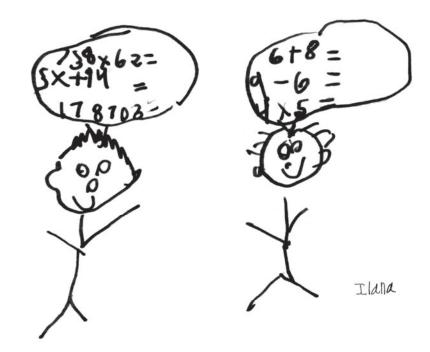
Handing out work sheets, what a waste, what a shame, Let's learn reading and math by playing a game.





Je DUVI free adjective adver Now Spoce verb/free. 410 noon nou nour verd non (How a Jective vord nou VII)

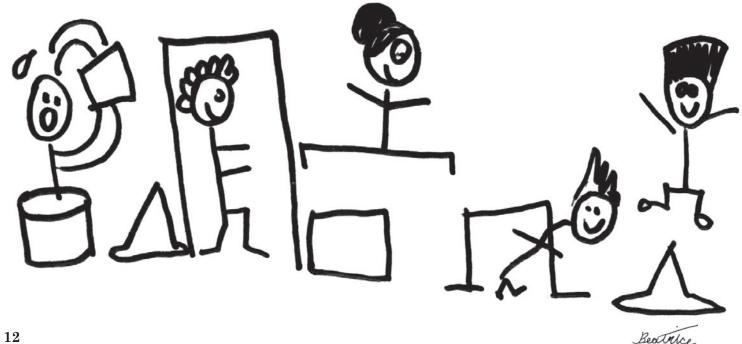
To learn how to spell can be boring and dull, But playing words games, now that would be swell. My new school, McFoo school, won't make the kids balk, My new school, McFoo school, will make the kids talk.

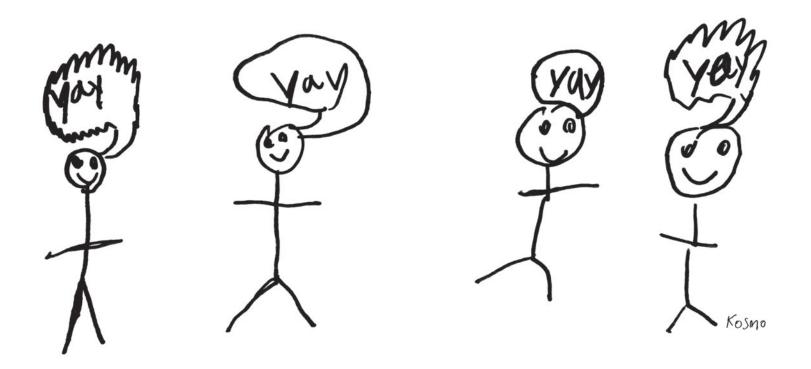


They'll talk about reading, they'll talk about math, They'll talk about science while taking a bath. They'll talk about adding and minusing too, They'll talk about timesing and dividing by two.

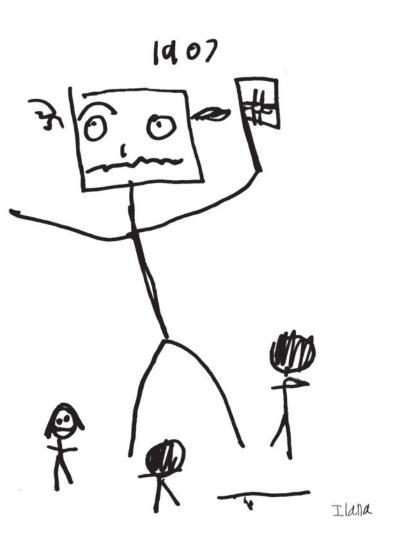


And that's just the start, I'll do better than that, I'll make obstacle courses for kids who are fat, And skinny and short, and are slow and are fast, Are big and are little, often first, often last.



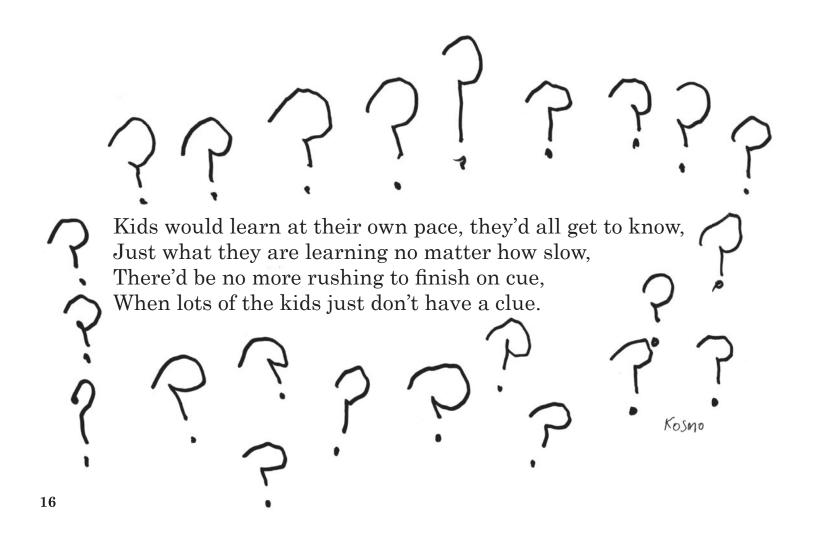


Both for boys and for girls, it'll be lots of fun, They'll be proud of themselves when they see what they've done. 13 Kids who learn facts but do not remember, Don't do well on tests and forget by September. Oh, they may pass a test but won't get the idea, That thinking and dreaming are nothing to fear. It's what makes us all special and better and proud, So we don't become robots or get lost in the crowd.

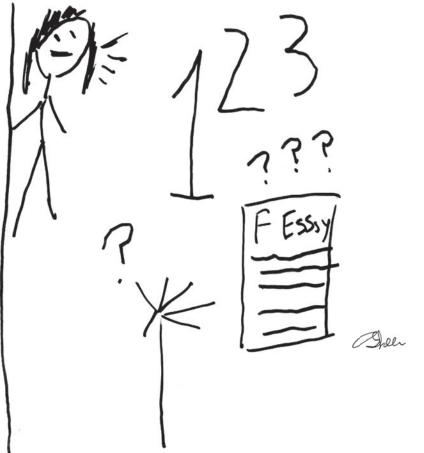




Then kids will sit up and they'll say "this is cool," This young Carol McFoo is nobody's fool. She sees what we need, and she knows we can do it. If we all work together we'll be done in a minute.







Kids who are noisy, and loud and a trouble, Need someplace to go, their very own bubble, A small space, so comfy, so safe and so near, That these out of bound kids will find freedom from fear.



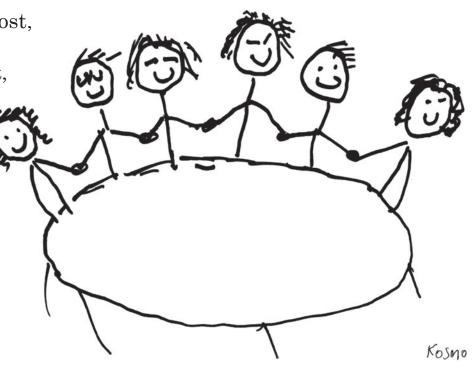


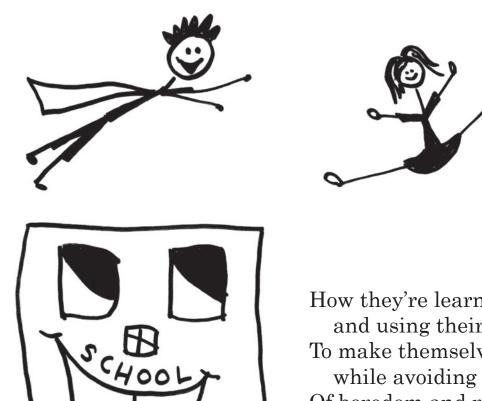
They won't keep on fighting, they won't be disruptive, They'll all settle down and become quite constructive.





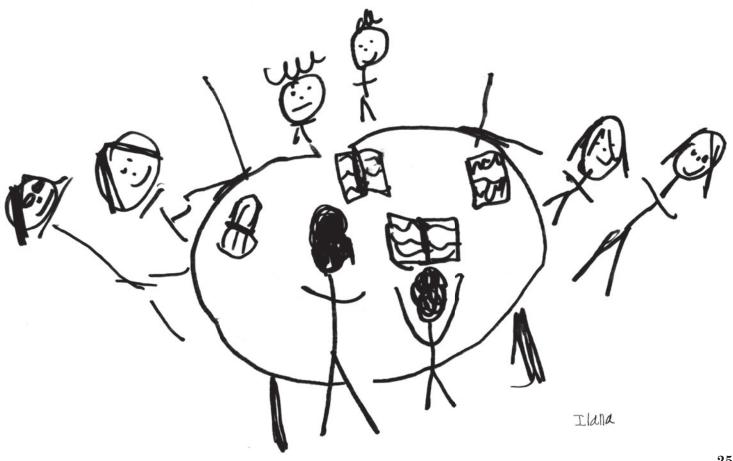
Teachers and principals will all get along,
'Cause working together is what makes a school strong.
Supporting each other is what matters the most,
It turns schools around and lets the kids boast,



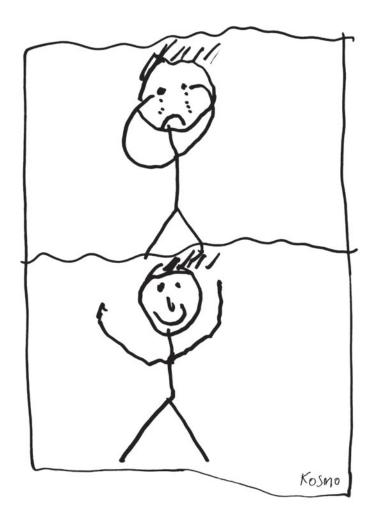


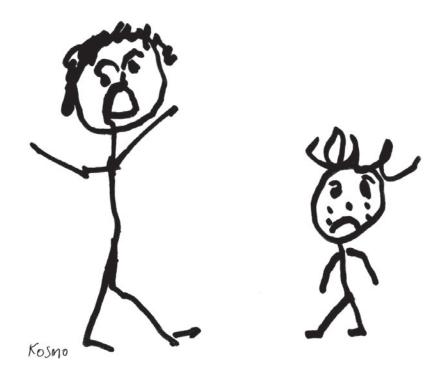
Beatrice

How they're learning and growing and using their brains,
To make themselves smarter while avoiding the pains,
Of boredom and rote, thinking learning's a chore,
When they all could be joyfully learning to soar. Big kids would help littles on a regular basis, Being role models puts smiles on faces. As the bigs help the littles their friendships will grow, And all through the school everybody will know, To be nicer and kinder and friendlier too, To say "please" and "thank you" and "how do you do"?



There'll be much less crying and whining and booing, But many more smiles and lots of yoo hooing.

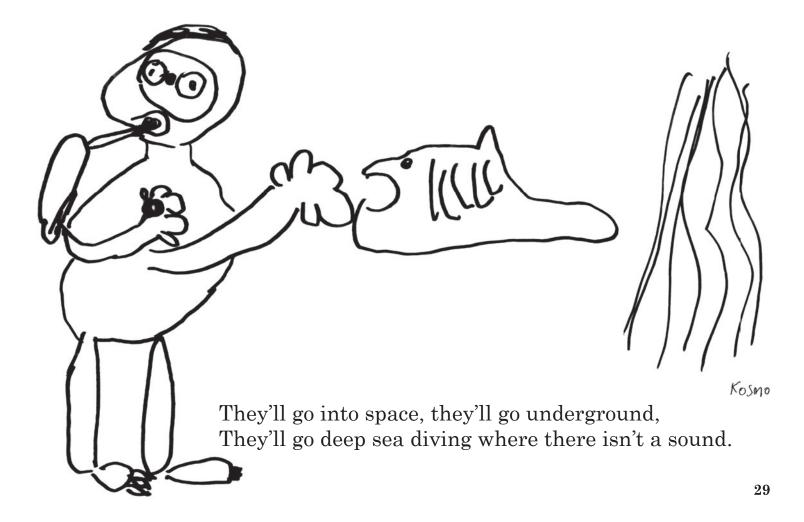




There'll be no more bullying, there'll be no more strife, And things will be better in everyone's life.



If I ran the schools said young Carol McFoo, What a wonderful place it would be, yes it's true. They'll use the new smart boards to do wondrous things, Like make friends in Paris, La Paz and Beijing.



They'll hear African drumming, Mariachi, and soul,



Andean flutes and good rock and roll.

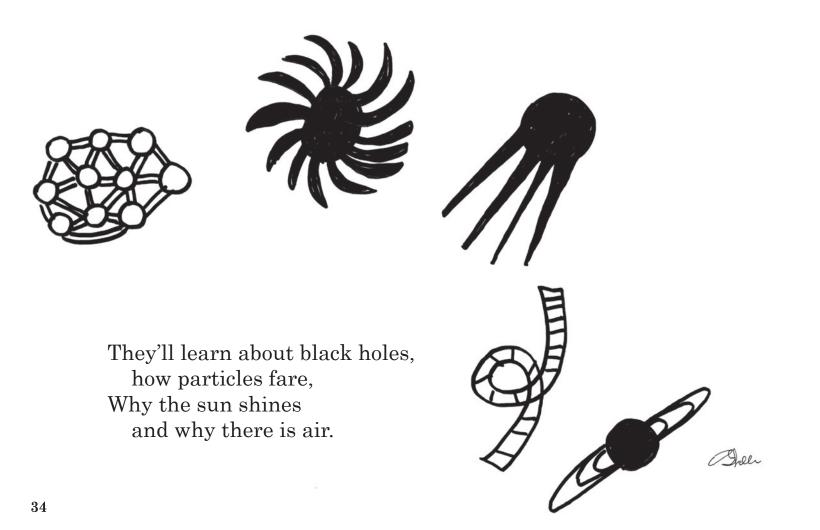


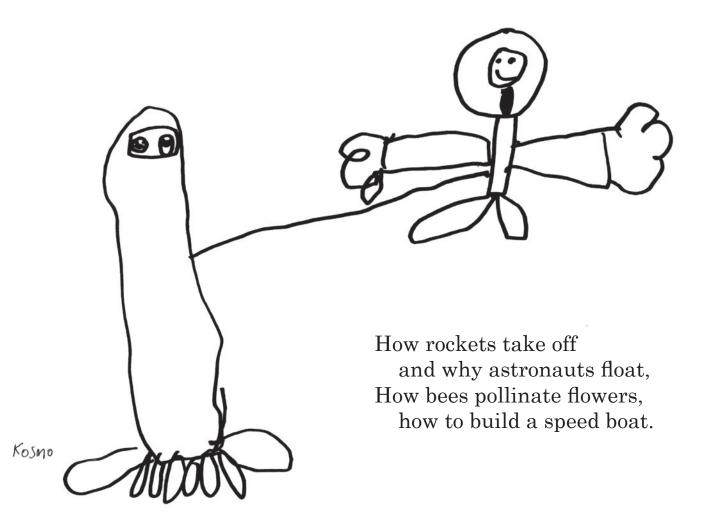


They'll meet lots of people from all round the globe, Light skinned and dark skinned and brown skinned and gold.



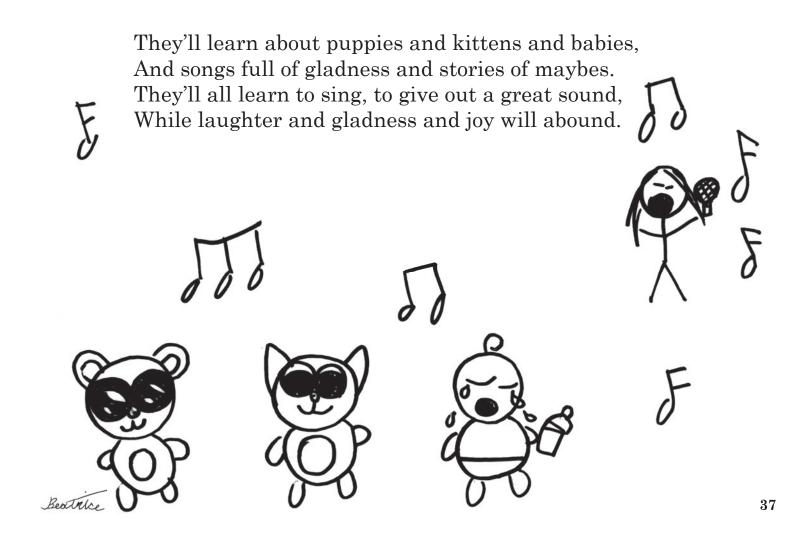
They'll see turbans and cheongs and burkas and shorts, Parkas and trousers and dresses and skorts. Long flowing robes, and clothing so pretty, That they'll all ooh and aah and even be giddy.





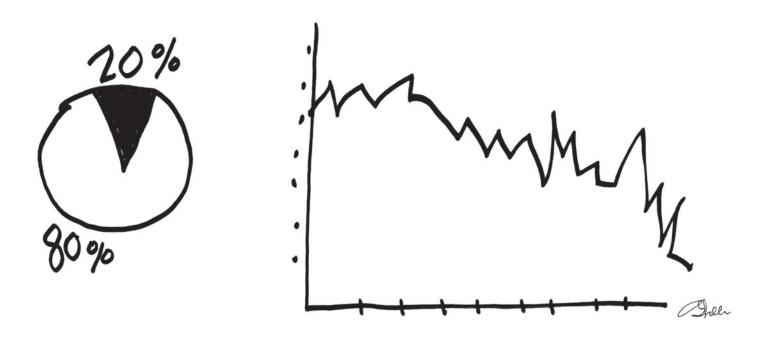
They'll learn about writers and poets, and artists, How we all have a spark of our own that shows brightest, When given a chance to spring forth and bloom, They'll give off such a glow, they'll light up the room.





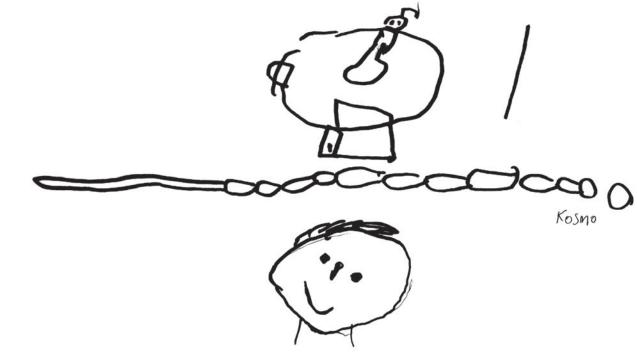


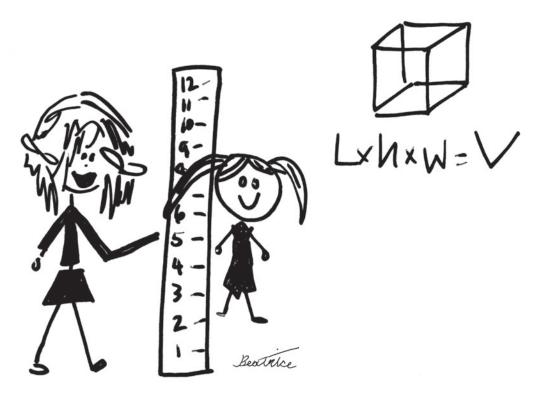
They'll make up experiments with things from their houses, They'll run rats through mazes or maybe use mouses. They'll blow up balloons, have balloony races, To learn about speed, about distance and paces.



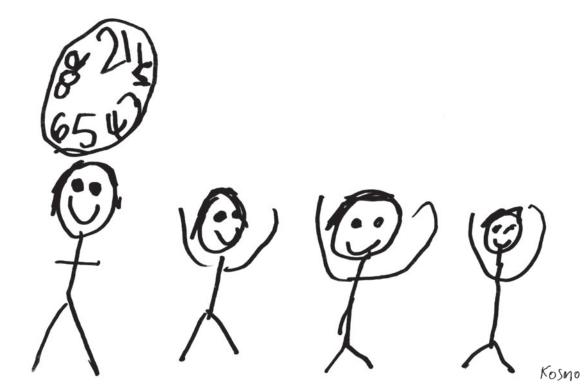
They'll look and they'll measure, they'll find out a lot, They'll use lots of numbers, on graphs they will plot, The results of their speriments, the good and the bad, But they'll all learn a lot and of that they'll be glad.

They'll build things in class out of match sticks and straws, And glue and pipe cleaners and a bunch of gee-gaws. After drawing up plans to make sure that's they're right, They'll figure out length, they'll figure out height,

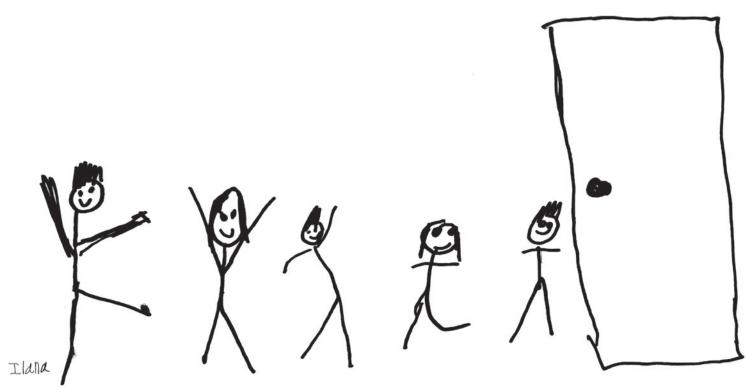




They'll measure the volume, the width, and the sum, They'll test them for strength and for weakness, by gum, Sometime together, sometimes alone, They'll all be so proud when they see how they've grown.



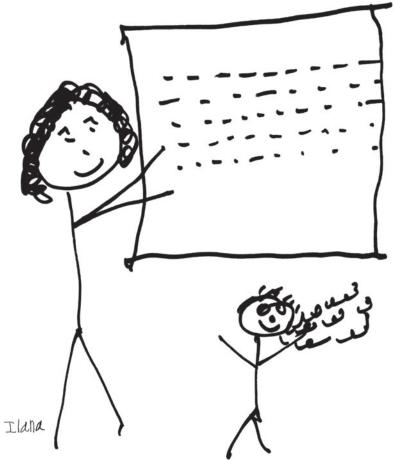
They'll start out each day with some moving around, While they learn about things that live in the ground, Or science, or 'rithmetic or what makes things burn, So they'll be healthy and focused and ready to learn.



They'll get exercise as they go place to place, Hopping or skipping or running in place, But they'll be very careful so no harm will befall, Other kids, or their teachers or folks in the hall.

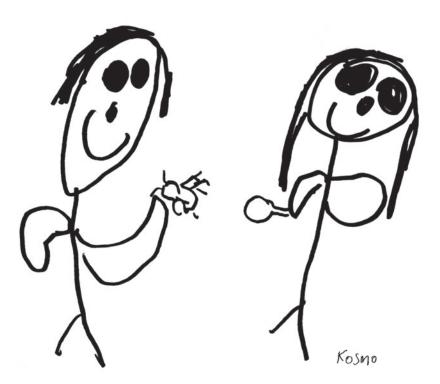
To write down ideas is quite hard I must say It's very frustrating, makes a long boring day, It keeps kids from learning, and dreaming and thinking, They'll all do much better without ever blinking.







The teachers will write what kids think on the board, For all of the kids to both read and applaud. They'll use a new program that writes what they think, It's 2016, and we're still using ink? They'll all be so full of their thoughts and ideas, Not having to write will quench all their fears. Writing won't stop them, they'll be able to say, What they know, what they think, what they hope every day.



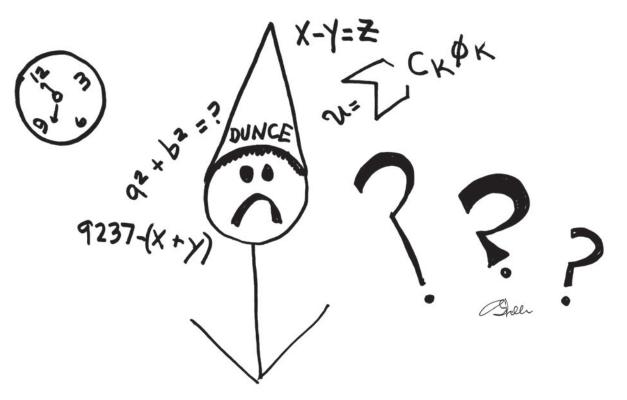




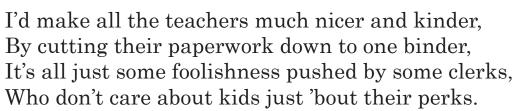
They'll still learn to write, punctuate and to spell, But it won't break their spirits, they'll do very well.



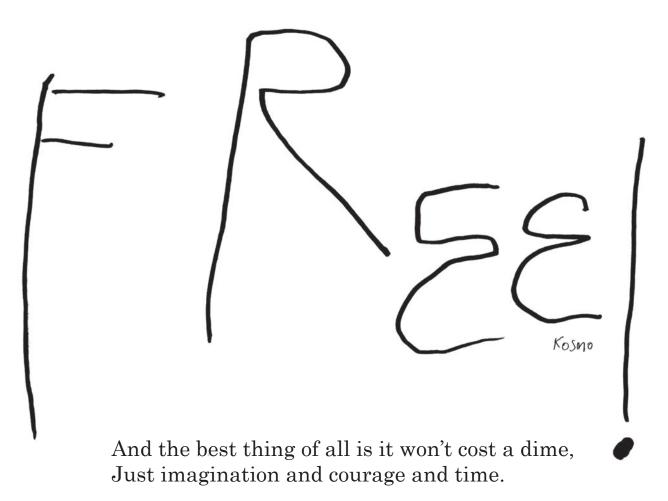
And lots of the homework will just have to go, For the kids who hate school they already will know, If they can't get it in class, they won't get it at home, They won't do it, won't get it, or will leave it alone.



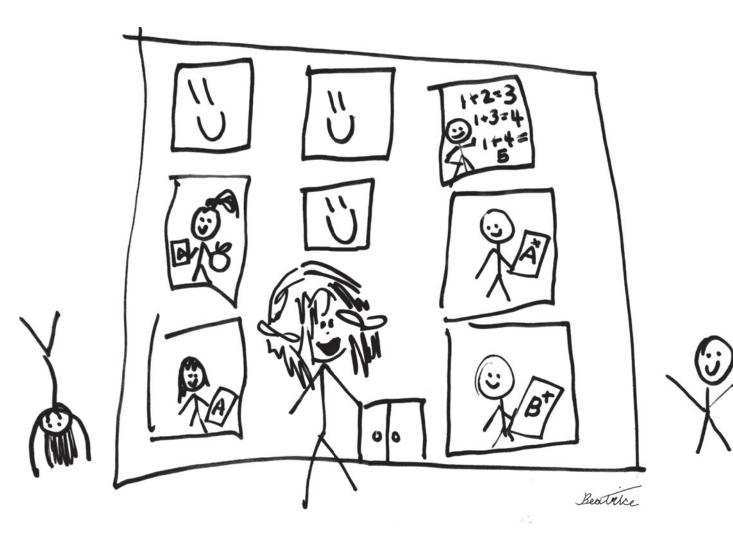
So much of it's tedious, worthless and dull, For kids who hate school, there just isn't a lull, From feelings of failure, frustration and pain, No wonder they give up, drop out and complain.







Yes if I ran the schools said young Carol McFoo, Kids would love coming and learning, it's true, They'd all gain the skills to be smart and be wise, To be happy and healthy and live good long lives.



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about the illustrators



Asher Weisfeld is in the seventh grade at Bearden Middle School in Knoxville, Tenn., loves playing soccer and football, and his favorite subject is science.



Beatrice Weisfeld is in the fourth grade at Sequoyah Elementary School in Knoxville, Tenn. and enjoys playing soccer and basketball. Her favorite "subject" is recess.



Ilana Pereyra-Weisfeld, who was formerly a bilingual class student at Enos Garcia Elementary School in Taos, N.M., is now in the fourth grade in La Paz, Boliva. She played guitar in a mariachi band and likes to read.



Kosmo Pereyra-Weisfeld,

who graduated from University of New Mexico/Taos kindergarten, is a first grader in Boliva, where he plays soccer. He has always liked to say he majors in play.

about the author



Gene Weisfeld is a recovering attorney, who came to New Mexico in 1965 as a VISTA volunteer, working on building community and improving local schools in Mora County, one of the poorest counties in the nation. He moved permanently to New Mexico in 1970. He was certified to teach in the State of California and taught briefly at an alternative school in Taos, NM. He is a graduate of the University of California at Berkeley and Hastings School of Law. Upon relocating to Santa Fe in 1993, he became Executive Director of Mentoring New Mexico, a nonprofit placing adult mentors one-on-one with students in schools in Santa Fe, Española, Pojoaque and Pecos, NM. He now tutors or substitutes daily in elementary schools in the Santa Fe Public School District. His favorite subject is math. This is his first book.

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