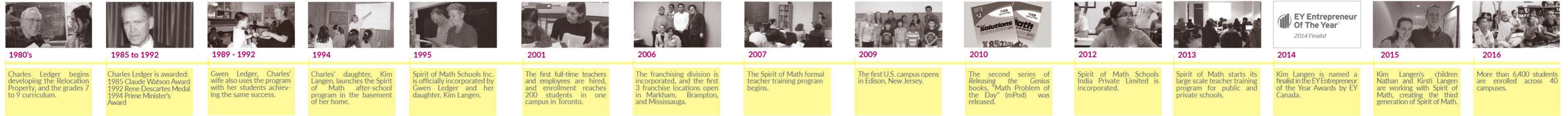


In the Making: Our 35 Most Significant Years



56%
Boys



44%
Girls

Girls and Boys

Math is often thought of as a subject for boys. Not at Spirit of Math! Here girls work as equals alongside the boys, and succeed just as well as the boys.

Well-Rounded Students

Our students excel in over **130 different types** of extra curricular-activities, including **music, sports, robotics, chess, dance, languages**, and other leadership or community programs. On average, each SMS student in **grades 1 to 6** participates in **3 to 4 after-school programs**.

“ Spirit of Math is a system that has the courage to test the limits of excellence while developing people who understand that they are connected to others in very meaningful ways.

K. Langen | CEO & Co-Founder, Spirit of Math Schools

Co-Founders

Kimberley Langen (nee Ledger)



Kim taught elementary and high school students in public and private institutions and was the Director of Academics for a private girls' school. She is now Spirit of Math's CEO and a consultant for private and public school divisions. She has a B.A. and a B.Sc. Hons., both from Queen's University, as well as a B.Ed. from the University of Toronto. She was instrumental in putting together the curriculum and teacher training programs to form what is now the Spirit of Math method. After Gwen passed away in 2001, Kim wanted to ensure this system continued, and she transformed Spirit of Math from a program based on the three "Ledgers" to one that would include many other people.

Gwen Ledger



Gwen earned a B.A. from York University and an M.A. from the Ontario Institute for Studies in Education. Gwen taught from the young age of 16 and consulted for elementary teachers before retiring in 1993. Gwen co-wrote the original Spirit of Math Program for grades 1-4. Her love and understanding of children provided the foundation for many of the teaching methods used today in Spirit of Math classes.

Charles Ledger



Charles earned an Honours B.Com. from the University of Manitoba, a B.Th. from the University of Toronto, an M.Ed. from Union Seminary, New York, and an M.A. from Columbia University. After retiring from teaching in 1993, Charles worked as an educational consultant. Charles developed the original Spirit of Math method for grades 7, 8, & 9 while working at a Canadian junior high school.

Average Grades of Spirit of Math Students in High School in grades 9-11



91% in Science



94% in Math



87% in English

Spirit of Math students come to us from some of the top public, private, and gifted schools in the country. They continue to enroll year after year because of the unique experience in our after-school classrooms. Our students in grades 9 to 11 have achieved outstanding results in their day school subjects.

“ Thank you so much for giving me, and so many others, talent and confidence in math, which spills over to all aspects of life.

-Adam R. Saunders, previous student of Charles Ledger, former Council of Economics Advisors, Executive Office of the President of the United States of America.

“ It was an amazing atmosphere that wasn't replicated for me until well into my college years.

-Dr. Nima Arkani-Hamed, Theoretical Physicist, former Faculty Member, Institute for Advanced Study, Princeton, New Jersey (commenting on the classes he attended with Charles Ledger)

Core Values

Our four core values are the underpinnings of our educational and corporate culture. Their essence is weaved throughout our programs and business, and strengthened by exceptional people working to change the world.



With over 30 years of success, Spirit of Math is an innovative leader in after-school mathematics education with many campuses throughout Canada and in the USA. From our after-school classes and camps to our expanding series of math workbooks and training for educators, Spirit of Math is changing the equation for inquisitive minds around the world.



After-School Classes & Camps

Offering a unique curriculum, Spirit of Math operates campuses across North America, teaching bright, gifted, and high performing students in grades K-11 through weekly classes. The unique approach allows students to deepen and expand their understanding of math in a dynamic classroom setting. In addition, Spirit of Math offers one-week summer day camp programs that explore interesting math concepts, often complemented with partner programs such as engineering, robotics, and chess.

Training

Spirit of Math has enjoyed over a decade of success training teachers at public and private institutions from an individual school level to entire boards or divisions. The same successful methods used to train Spirit of Math teachers have been well-received by educators across North America.

Publishing

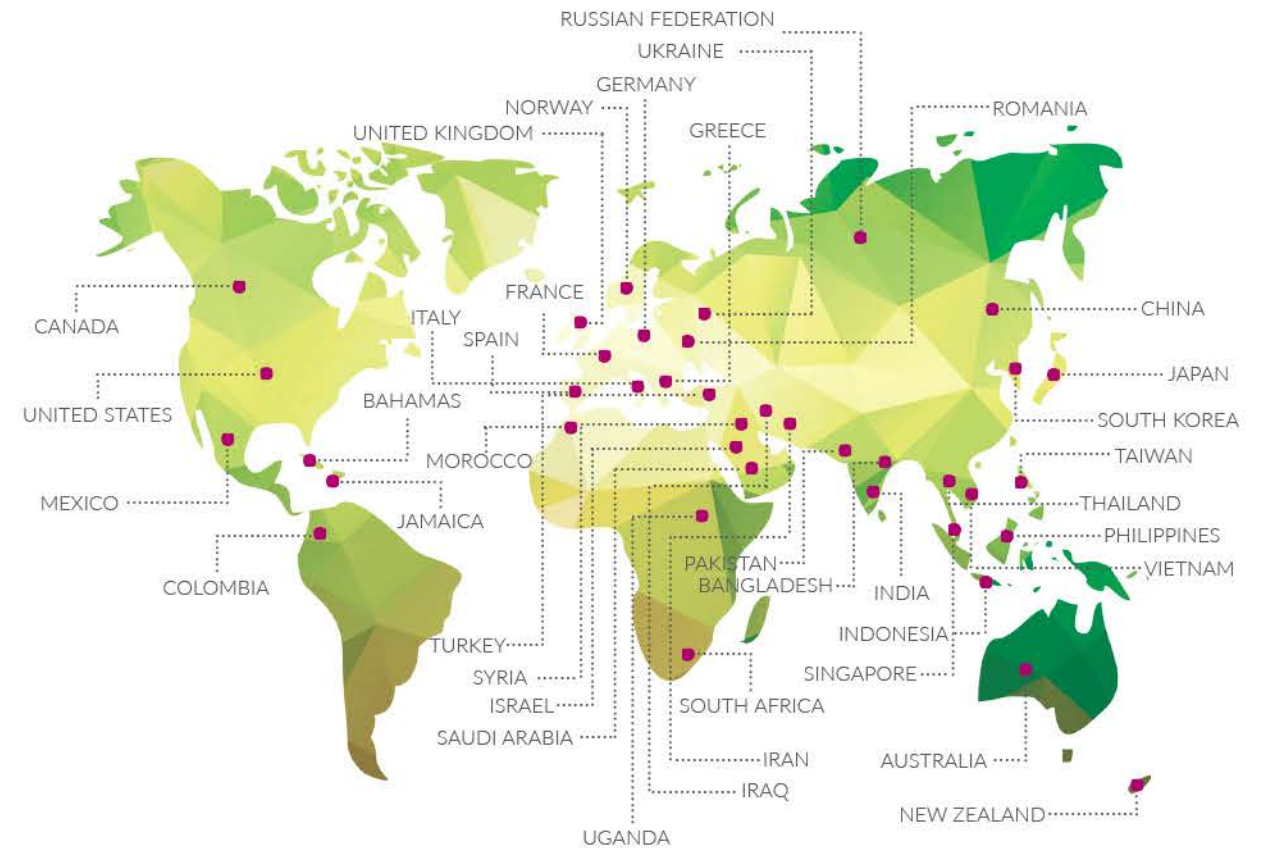
Spirit of Math produces the successful *Releasing the Genius* drill book series, "Math Problem of the Day" (mPOD) workbooks, and collections of math contests for use in contest preparation.

Facts at a Glance

Using Spirit of Math methods and materials, our students consistently place on national and international contest honour rolls, and many qualify for scholarships at private schools and universities.

Spirit of Math was recognized in 2014, 2015 and 2016 by PROFIT Magazine as one of **Canada's fastest growing companies**, and co-founder/CEO **Kim Langen** was named an **Entrepreneur of the Year finalist** by EY and **Chatelaine magazine's W100 list of Top Female Entrepreneurs** in 2015.

To promote co-operation, inspire confidence, and release the genius in every child.®



Our Global Community

Those who work, study and support Spirit of Math form our community.

● Where Spirit of Math's community originates.




Spirit of Math.

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