Project MIND® provides after-school tutoring in mathematics that incorporates reading and writing skills for students in grades Pre K - 12. The program uses unique, innovative strategies and instructional models designed to ease the all so prevalent math anxiety and instead get students excited about math and at the same time improve their reading and writing skills. The strategies include hands-on exercises in precision, concentration, problem solving, ordering, sorting and numeration and will promote abstract thinking and reasoning. Project MIND strategies work well for all types of Pre-K to high school students, including alternative, gifted, at risk, exceptional and multicultural students as proven by case studies conducted by the University of Miami. It has an outstanding record for helping students meet and exceed state academic standards. A pre-test diagnoses students’ strengths and weaknesses, and instructions will target areas of weaknesses. Students will be instructed in three one hour small group sessions weekly by trained certified teachers. Parents will receive monthly progress reports on his/her student’s achievement.

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Dr. Hui Fang Huang “Angie” Su developed Project MIND in 1988 to make learning math easy and fun for all students. Dr. Su is the winner of Wal-Mart Teacher of the Year and the prestigious Presidential Award for Excellence in Science and Mathematics Teaching, sponsored by the National Science Foundation (NSF), as well as the recipient of the governor’s Points of Light Award for her Innovative Mathematics Program. She is also the winner of several district-wide awards, including the Elementary Mathematics Teacher of the Year and the impressive William T. Dwyer Award for Excellence in Elementary Education. Dr. Su is currently a Professor of Mathematics Education at Nova Southeastern University.

Project MIND® is research-based with proven results. In this special tutoring session, your students will learn innovative strategies that will help them ease math anxiety and improve their math, reading, and writing skills.