



ULANA SOLETSKY

LEARNING FACILITATOR

"I am passionate about all things math! My dream is to hear all students and teachers say "I love math!""

CONTACT INFO.

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**Partners in
adult learning
for student's
sake**

BIO:

Ulana Soletsky has been an educator for 37 years, and is passionate about all things that are math from Kindergarten to Grade 9. She spent 26 years in a classroom and for the past 11 years has held the position of AISI Coordinator, and most recently Math/Numeracy Consultant for Greater St. Albert Catholic Schools. During the past 13 years she has also been seconded to the ERLC as a Consultant offering Professional Development in the area of Math and Numeracy, providing sessions primarily in the area of how we can get the best results in our math classrooms. A key component of her work at the school division level involves collaboration with school administration teams and at-elbow support to K-9 teachers. Her focus is primarily around curriculum support as well as planning for staff development and school improvement. She is a certified facilitator in the First Steps in Math and has provided PD in the Number, Number Operations, Measurement strands of First Steps in Math.

AREAS OF EXPERTISE:

- Diagnostics and Interventions
- First Steps in Math
- Early and Middle Years Interviews
- Strategies for Basic Facts and Number Operations
- Spatial Reasoning in Mathematics
- Numeracy across Subjects

SESSION OFFERINGS:

- Addition Fact Strategies for Parents
- Administrator "Look fors" in a Math Classroom
- Basic Facts - Strategies for Addition and Subtraction
- Basic Facts - Strategies for Multiplication and Division
- Building Choice Boards in Math
- Building Formative Assessment Tasks in Math
- Building Number Sense
- Building Operation and Computation Sense
- Building Spatial Reasoning in Mathematics
- Developing Essential Numeracy Skills in Grades K-2: What Teachers of Young Students Need to Know
- Diagnostics using Early Years Interviews or Middle Years Interviews
- Education Assistants as Numeracy Supports
- First Steps in Math - Measurement or Number Sense and Operations
- First Steps in Mathematics Introduction
- Fractions
- Grade 3 Numeracy SLA's
- Measurement in Junior High
- Multiplication Fact Strategies for Parents
- Numeracy Across all Curriculum K-3, 4-6, K-6, or 7-12