

INC24-13 Building Fraction Understanding Grades 4-6

**PRESENTED BY**

Marian Small

**SERIES SESSIONS**

Date	Time
November 08, 2023	4:00 PM - 5:00 PM

**LOCATION**

Online - Your Computer

FEE

\$25.00

QUESTIONS?

Contact Us:

780-623-2248

REGISTER ONLINE

Visit our website to register:

Ines.ca

Learning Opportunity

In the new Alberta curriculum, the teaching of fractions has been moved down to lower grade levels. We will explore the most important ideas students need to learn about fractions and when and talk about how to best approach this instruction.

This learning opportunity is being offered through a grant from Alberta Education.

Presenters

Marian Small

Marian Small, the former Dean of Education at the University of New Brunswick, writes and speaks about K-12 math across the country. Her focus is on teacher questioning to get at the important math, to include all students, and to focus on critical thinking and creativity. Some resources she has written include Making Math Meaningful for Canadian Students: K-8, Big Ideas from Dr. Small (at several levels), Good Questions: A Great Way to Differentiate Math Instruction, More Good Questions: A Great Way to Differentiate Secondary Math Instruction, Eyes on Math, Gap Closing (for the Ministry of Education in Ontario), Leaps and Bounds toward Math

Understanding (at several levels), Uncomplicating Fractions, Uncomplicating Algebra, Building Proportional Reasoning, Open Questions for the Three-Part Lesson (at several levels), Fun and Fundamental Math for Young Children, The School Leader's Guide for Building and Sustaining Math Success, Math that Matters: Targeted Assessment and Feedback, Gr 3- 8, and MathUp, a new digital teaching K – 8 resource.

Registration Notes

This learning opportunity will be recorded, and the link will be emailed to all registered participants following the workshop.

All learning opportunities are MST.