**'SIZING UP: CONTINUUM OF LEARNING MATHEMATICS GRADES 1 TO 9'** 

## **2023 CHAMP FALL EVENT**

**CHAMP - Credit Humber Association for Mathematics Promotions** 

## **REGISTER EARLY: ONLY 50 SPOTS AVAILABLE!**

Rick Hansen S.S. - Thursday, November 16th, 2023

## "Sizing Up: Continuum of Learning Mathematics Grades 1 to 9"



We will talk about the continuum of learning through the grades in the sub-strand of measurement. We will address: •What are the most critical ideas to bring out through the grades?

•What sorts of teaching strategies make a positive difference in student success with measurement concepts?

•What sorts of assessment strategies make a positive difference in student success with measurement concepts?

Marian Small 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 MathUp, a digital teaching K–8 resource., Making Math Meaningful for Canadian Students: K-8, Big Ideas from Dr. Small, Good Questions: A Great Way to Differentiate Math Instruction, Leaps and Bounds toward Math Understanding, Uncomplicating Fractions, Uncomplicating Algebra, 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: Targetted Assessment and Feedback, Gr 3- 8, and Teaching Math Online.

## **REGISTER**: <u>http://bit.ly/CHAMPFALL23</u>





**Rick Hansen S.S.** 1150 Dream Crest Road, Mississauga 4:30 PM to 6:30 PM



Elementary & Secondary

FREE



Donate **TWO** non perishable food items