

Math Tools to Visualize Concepts and Deepen Understanding For Educational Assistants

Workshop Description:

Young learners need to see the math to understand it. This workshop will provide training on how to use a variety of math manipulatives with your students in order to promote understanding and confidence in math. We will learn how to model the math using the manipulatives and how to demonstrate concepts using multiple strategies and tools. Participants will also examine specific games to support learning.

Date: Friday, October 20, 2023

Location: TBD

Time: 9:00 am - 12:00 pm

Registration: Please register no later than October 16th. Please email learningservices@prn.bc.ca. Registrants will receive a confirmation email prior to the session. There is limited space for this workshop, so signing up early is recommended.

Renee Michaud is an independent Mathematics Consultant. She provides professional development to a variety of schools and school districts in French and in English within Western Canada and beyond. She has presented various math sessions at the Alberta Teachers' Conventions over the past 15 years, at several Pro-D sessions in BC and nationally at several ACPI conferences. Previously, she worked as a math coach for the Consortium provincial francophone (ARPCD) and FrancoSud School Board in Calgary. Renee also does some contractual work for Pearson Canada.

