

Gizmos Simulations Supporting the New Curriculum for Grade 3 Math Teachers

Facilitator(s):	Amanda Wilson
Date:	August 17, 2022
Time:	11:00 am – 12:15 pm
Cost:	No charge
Location:	Virtual
Type:	Webinar
Session Code:	22-MA-273

Target Audience

Teacher Grade 3 Math, Administrators, Instructional coaches

About this Learning Opportunity

Experience how to use Gizmos immediately in your Grade 3 classroom!

Explore the major features of Gizmos simulations and how they can inspire your students to think like a mathematician.

You will experience a modeled mathematics lesson using Gizmos. We will identify and deconstruct best teaching practices when using Gizmos. Time will be provided to search for and investigate Gizmos that support your New Kindergarten Mathematics Curriculum.

About the Facilitator(s)

For 18 years, Amanda Wilson has been an advocate for STEM education. She was a secondary STEM teacher, then transferred to a district STEM instructional and assessment specialist. Amanda has worked with multiple education grants at the collegiate level supporting new STEM teachers designed to increase teacher retention rates. She believes that all students are curious and that providing resources that allow students to engage in exploration is critical for transformative learning.

Amanda has been with ExploreLearning for over 4 years supporting elementary and secondary teachers in the United States and Canada. She believes all students are naturally inquisitive and active learners.

This learning opportunity is being subsidized through funding from Alberta Education.