

Title (Speakers)		Prim	Int	Mid	Sec
Auditorium	Welcome and Opening Keynote - From Perseverance to Productive Struggle: States vs. Traits (Peter Liljedahl)				
9:45 am to 11 am					
B211	A Step Backwards to Gain Two Steps Forward (Lucas Guillen)				
E101	A unifying theme for K-12 mathematics instruction. Seeing structure and building meaning. Understanding and teaching with links that work. (Calvin Leung) EXHIBITOR SESSION				
B200	Bringing Financial Literacy to Life in the Math Classroom (David Delisle)				
E102	Finding Their Way: How Immigrant Parents Navigate Unfamiliar School Systems (Maliheh Manzouri)				
B207	The Power of Silence - Teaching More by Talking Less (Kathleen Jalalpour) <i>HYBRID SESSION</i>				
B203	Safe to Struggle: Supporting Every Learner (Canan Güneş, Kelly Davila)				
E206	Calendar Quest: Turning Daily Patterns into Powerful Math Thinking (Amanda Younger)				
B209	Using Collaborative Concept Circles and Placemats to Deepen Number Sense and Computational Understanding (Deanna Brajcich)				
E205	Inclusion and Math: Shifting Perspectives (Andrew Pirie)				
B206	Re-imaging Fractions: Core concepts to support conceptual understanding of operations on fractions (Susan Robinson) <i>HYBRID SESSION</i>				
E106	Fun Friday Math: Games, Puzzles, and Inquiries Student Can't Get Enough Of (Josh Angiola)				
E108	What is Extending? (Phil Stringer)				
Library	Crack the Code: Custom Desmos Activities for Beginners (Naoise Gallagher)				
E103	What's the Story? Restorying Math Tasks for Thinking and Belonging (Judy Larsen)				
B210	From Fables to Figures: Connecting Storytelling, Culture, and Real-World Contexts in Mathematics (Anita Kumari)				
E203	Math 9: From Emerging to Extending (Laura Epp)				
E204	Calculus Resources with Purpose (Bruce McAskill) EXHIBITOR SESSION				
E202	Adapting Jo Boaler's "Explorations in Data Science" high school course for BC FOM 11 (Gillian Bouska, Lee Fisher)				

Please note that changes may still occur to time slots and room allocations!

Title (Speakers)		Prim	Int	Mid	Sec
11:15 am to 12:30 pm					
Library	1,500 Decisions. How Many Are Informed? (Mitch Doorey) EXHIBITOR SESSION				
B203	Unlocking K-4 Learning Progressions (Jennifer Dionne)				
B209	Math Games (Mike Wong)				
E206	Designing Math That Is For Everyone (Carly Herman, Tyler Bruce)				
E102	Developing and Supporting Additive Thinking across the grades (Erik Teather)				
B200	High Impact Math Instruction: Fostering Confidence and Creativity in a Diverse Intermediate Classroom. (Heidi Jungwirth) EXHIBITOR SESSION				
E106	Eco-mathematics: Hands-on Activities for People and the Planet (Jennifer Thom)				
B206	Integers: Drop the Rules; Work on Number Sense (Keith Van De Keere) <i>HYBRID SESSION</i>				
E205	Increasing Access to Challenging Mathematics - A Practical Framework for Diverse Classrooms (Rebekaah Stenner)				
E108	Aligning Practice with Purpose: The Power of Productive Struggle in Mathematics (Carmen Neacs)				
E207	Teaching Democracy for Numeracy: Teaching Numeracy for Democracy (Dr. Michael MacKenzie, Dr. Paula Waatainen, Hannah Stehr-So)				
B207	Simulations in the mathematics classroom: acting out socio-mathematical issues (Katherina von Bülow, Sean Chorney) HYBRID SESSION				
E203	From Classroom to Construction: Math Skills for the Trades (Vincent Nguyen, Kyle Andresen) EXHIBITOR SESSION				
B210	Math + Games = Joy (Stephanie Langille, Briana DeSantis)				
B211	Leveling Assessments (Lucas Guillen)				
E202	Using GeoGebra to support learning math through curricular competencies (Lee Fisher)				
B204	Classroom Strategies for Motivating Young People (Roz Mullen)				
E101	What Worked For Me: Lesson Planning Strategies for Early Career Teachers (Julie Liu)				

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Title (Speakers)		Prim	Int	Mid	Sec
LUNCH 12:30 pm to 1:15 pm					
1:15 pm to 2:30 pm					
Auditorium	Thin-Slicing 101: A Deep Dive into the Heart of Building Thinking Classrooms (Peter Liljedahl)				
B200	High Impact Math Instruction: Fostering Confidence and Creativity in a Diverse Primary Classroom. (Heidi Jungwirth) EXHIBITOR SESSION				
B209	Elevating Numeracy through Play: Integrating Games and Social-Emotional Learning (Kendra Jacobs)				
B207	From Routines to Results: Building Math Fluency in Minutes a Day (Alyson Quan, Jacob Martens)				
E103	Learning numbers, it's not as easy as you think (Andy Psarianos) EXHIBITOR SESSION				
B206	Additive Thinking And Equality (Keith Van De Keere) <i>HYBRID SESSION</i>				
E102	Developing and Supporting Proportional Thinking across the Grades (Erik Teather)				
E108	Students Won't Think: Changing Classroom Systems to Build Mathematical Thinking (Deep Kaur)				
E106	Function Junction: Where Relationships, Representations, and Real-World Contexts Meet (Chris Hunter)				
B211	The Mathematics of Tla'amin Nation Basket Weaving (Sheena Tan)				
Library	LaTeX + AI - The Perfect Duo for High Quality STEM Documentation (Douglas Tam)				

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