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Literacy							
Grand Conversations in Primary Classrooms ✚ <i>Facilitating effective conversations and accountable talk</i> <i>(can be applied to all subject areas and all grade levels)</i>		✓			✓		
Let's talk about Listening ✚ <i>Importance of effective listening skills, teaching and assessing listening skills</i>		✓			✓		
Critical Literacy ✚ <i>Critical literacy as a lens for learning – key concepts and strategies to promote a critical perspective</i>					✓		
Developing Critical Literacy Skills ✚ <i>Discussion on how children's literature is an ideal resource for helping children develop critical literacy skills</i>					✓		
Developing Inquiring Minds ✚ <i>Set in a grade 2 classroom - students seek and act on peer and teacher feedback, think about their thinking, work collaboratively and question respectfully</i>	 	✓			✓		
Critical Literacy ✚ <i>What critical literacy is, why it is essential, and what it might look like in an elementary classroom</i>	 	✓			✓		









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Literacy cont.							
Reading Fluency  Practical strategies for developing fluent readers in a comprehensive literacy program.							
Literature Circles Webcast  The use of literature circles as an instructional strategy to get students talking and thinking about text and presenting and writing in response to text							
Word Study Instruction Enhancing Reading Comprehension  The effect of vocabulary knowledge on reading comprehension.							
World of Words Enhancing Vocabulary Development for English Language Learners  Word learning strategies <i>(instructional strategies for all students)</i>							
Non Fiction Writing for the Junior Student  Engaging students and teaching Non Fiction Writing							
Storytelling and Story Writing  Using storytelling and peer talk to engage students and stimulate more and higher-quality writing.							

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Literacy cont.							
Literacy Gains  Resources to support literacy instruction							
Numeracy							
Math Gains  A variety of links to support numeracy teaching and learning from K-12		✓	✓	✓	✓	✓	✓
Problem-Based Learning in Mathematics  Building conceptual understanding of math concepts through a problem based approach with examples for all divisions.		✓			✓		
Bansho (Board Writing)  The how, what and why to capture the development of students' individual and collective thinking		✓		✓	✓		
Communication in the Mathematics Classroom  Instructional strategies to develop effective mathematical communication		✓			✓		
Differentiating Mathematics Instruction  Differentiating instruction in the mathematics classroom. It describes several classroom strategies for differentiating mathematics instruction.		✓		✓	✓	✓	

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Numeracy cont...							
Learning Mathematics vs Following “Rules”: The Value of Student-Generated Methods  <i>How student solutions can develop understanding of mathematics as opposed to developing concepts through procedural instruction.</i>							
Student Interaction in the Math Classroom: Stealing Ideas and Building Understanding  <i>Models, examples and instructional strategies of using math talk to build understanding</i>							
Learning Blocks for Literacy and Numeracy  <i>Structuring the literacy and numeracy block with a focus on description of 3 part lesson.</i>							
Through the Eye of the Learner  <i>Teachers collaboratively design a problem, plan the lesson, do the math / predict and discuss what they might observe during the classroom visits.</i>							
Three Part lesson in Mathematics: Co-planning, Co-teaching and Supporting Student Learning  <i>Teachers and support staff work collaboratively to design an appropriate and challenging problem that allows for student choice and can be solved in a variety of ways. The teachers "do the math" prior to the lesson.</i>							

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Numeracy cont...							
Differentiating Mathematics Instruction  Purpose and rationale for differentiated mathematics instruction; relate initial assessment (diagnostic) and assessment for learning (formative) to differentiation strategies; and become familiar with several classroom strategies for differentiating mathematics instruction	 						
Making Math accessible for All Students  Illustrates several effective teaching practices in elementary mathematics classrooms. It will demonstrate effective strategies that engage all students in learning mathematics.	 						
High Yield Strategies for Improving Mathematics Instruction and Student Learning  High-yield strategies for teaching and learning mathematics through problem solving.	 						
Building Capacity							
Learning is the Work  Two grade 8 teachers and their vice principal engaged in inquiry related to improving student achievement. Assessment for learning influences their instructional decisions as they think deeply about the impact of their practice on student learning.	 						
SNAPSHOTS of effective practice  "Video snapshots" of expert voices and classroom scenes to provide multiple views and exemplars of classroom practice.	 						

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Building Capacity cont.							
Collaborative Teacher Inquiry  <i>Outlines the process and components of teacher-driven inquiry</i>							
Planning, Assessment and Evaluation							
Primary Assessment  <i>Lessons learned from Kindergarten/Grade 1 Collaborative Inquiry – focusing on formative assessment through observation and documentation</i>							
Improving Student Writing  <i>Strategies for using feedback as a Teaching Tool</i>							
Student Self-Assessment  <i>Explanations of assessment terminology, steps to self-assessment and communicating with parents about student self-assessment</i>							
Video Games in the Classroom  <i>How and why video games be used for learning in the classroom in the area of literacy and numeracy</i>							
Student Identity and Engagement  <i>How student voice results in greater student engagement</i>							

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Planning, Assessment and Evaluation cont.							
Integrated Curriculum  Explanation on how an integrated approach will increase relevance while maintaining accountability							
Integrated Learning in the Classroom  Approaches, guidelines and benefits to curriculum integration							
Edugains – AER  This site provides resources for educators to support Growing Success	