Goal Area: Literacy and Numeracy Focus of Improvement				Growth Agents				
Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8	
Identified action arena Critical Thinking	Broad outcome Students will improve their ability to:	Desired student products & performances (SMART goal) By June 2019, students will:	Required student knowledge, skills, and dispositions Every child needs to:	Desired teaching products & performances (SMART goal) (practice) By June 2019, teachers will:	Required teacher knowledge, skills & dispositions All teachers will:	Desired team products & performances (SMART goal) By June 2019, teachers will:	Required team knowledge, skills, & dispositions Every team will:	
Preamble: The focus of this goal is to facilitate students in their acquisition of skills needed to understand and develop the ability to analyze, evaluate and create new information.	 evaluate information and arguments 	By June 2019, students will: • demonstrate progress through skills and practices outlined in the continuum of deep learning progressions focusing on critical thinking	 feel confident taking risks and learning from mistakes. feel that they are engaged in their learning demonstrate their understanding in different ways. feel valued and that they can be successful in every classroom 	use the deep learning progression for critical thinking to analyze literacy and numeracy tasks to gauge student progress use an Optimal Learning Model (OLM) use Visible Learning Routines across all subject areas facilitate guided practice with inferencing, making connections, supporting and	 effectively implement an optimal learning model focus on individual learning needs be responsible for engaging students' hearts and minds. be able to identify and utilize of rich texts rich problem solving tasks or learning experiences use deeper learning daily (includes UDL, Learning Pit, Visible 	 collaborate to analyze data from valid assessments to inform instruction develop PLC/staff meeting norms that guide collaborative discussion and action planning analyze data at every PLC and /or staff meeting to set collaborative goals and benchmarks. 	 understand the effective implementation of an optimal learning model focus on individual learning need: be responsible for engaging students' hearts and minds. be responsible for identifying an utilizing rich texts and learning experiences model a growth mindset. Strive to ensure at least a year's worth of growth for every child Numeracy Beliefs: Mathematical thinking is a creative process that involves visualization and making connections. Mistakes are valuable and help us learn. Opportunities for collaboration, discussion, and real world connections will strengthen our learning 	

		evaluating		Thinking	<u>Literacy Beliefs:</u>
		orguments		Strategies,	Boading
		use rich texts,		Rich tasks,	Reading
		and rich		number talks,	Students need access to
		problem		five practices)	books they can and want to
		olving tasks		in every classroom	read and a daily routine that
		and learning			allows for reading time.
		experiences o model	•		We believe that choice in
				triangulated assessment	what students read and how
		ead/think aloud		and	much they read influences
					motivation and
		on demand		evaluation practices	achievement.
		vriting		(based on	Students need instruction and guided teacher
		amples to nform		provincial and	and guided teacher modelling of effective
		nstruction		division	reading strategies so they
	"	iisti uction		guidelines	can become effective and
			'	guidelliles	independent readers.
			Role	evant Links:	Writing
				Rethinking	Students need:
			_	Classroom	Daily chances to write in a
			-	Assessment	variety of genres and across
				with Purpose	the subject areas.
				in Mind	Choice in how they approach
			-		topics, genres, forms and
				Guiding	authentic audiences.
			1	Assessment	Meaningful interaction and
			-	and	engagement with mentor
				Evaluation	text
					Research based instruction
					methods implemented
			•	Participate in	through guided/teacher
				self-reflection	modeling of effective writing
				and team	strategies, shared writing
				collaboration	with teachers and peers, and
				that supports	independent writing
				student	opportunities to experiment
				learning and	with and develop writer's
				collective	craft and personal voice.
	1		1		Crart and personal voice.

		teacher		
		efficacy.		
		visible learning		
		routines		
		understand and		
		implement		
		effective		
		triangulated		
		assessment		
		with tools such		
		as the deep		
		learning		
		progressions		