Goal 1: Math	Goal 2: Reading Comprehension	Goal 3: Writing
Objective: All students will be proficient in	Objective: All students will read and	Objective: All students will be proficient in
mathematics.	comprehend at their grade level.	writing.
Measures: NWEA/MAP testing (February and	Measures: 3 <sup>rd</sup> and 4 <sup>th</sup> grade MEAP reading, 3 <sup>rd</sup>	Measures: 4 <sup>th</sup> grade MEAP writing scores, 4 <sup>th</sup>
May), 3 <sup>rd</sup> grade MEAP (mathematics portion),	and 4 <sup>th</sup> grade MEAP reading scores	grade writing scores by gender, K-4 post
4 <sup>th</sup> grade MEAP (mathematics portion)	disaggregated by gender, Houghton Mifflin	writing scores (local assessments) K-4
	thematic reading tests (comprehension	Houghton Mifflin thematic tests (writing
	section), NWEA/MAP assessment	portion)
	Progress Update	
Strategy:	Strategy:	Strategy:
Staff will use research-based best practices to	All teachers will implement research-based	All teachers will implement research-based
improve students' performance in	best practices around reading instruction that	best practices around writing instruction that
mathematics.	focuses on narrative and informational text.	focuses on stamina, narrative, and
		informational writing.
Activities:	Activities:	Activities:
• One teacher per grade level is piloting	• Teachers are utilizing guided reading	• Dr. Janine Batzle has provided two
Math in Focus.	instruction on a regular basis.	professional development sessions with
• Classrooms are differentiating their	• Teachers are providing extra support in	a focus on nonfiction writing.
mathematics instruction either across	reading by using the Reading Plus	• Title I is providing in class modeling of
classrooms or within their own.	program.	best practices in personal narrative
• The after-school Connections program	• Title I is providing additional support to	writing.
has started.	struggling readers.	
• Title I is pulling small math groups		
based on need.		