

School Improvement Organizer

SMART: Specific, Measurable, Attainable, Results-based, Time-bound

1	SCHOOL: Rickard Elementary School	DATE: 2007-08	TEAM: K Leintz, A. Wallner, A. Finders, J. Norland, L. Christen, S. Larson, T. Peterson, S. Eskelson, A. Iversen, S. Francetich		
2	DISTRICT SMART GOAL: SP-3 During a five year period, the district continues to develop, implement, and refine the mathematics curriculum utilizing a blend of reformed and traditional math to continually improve student understanding and performance in mathematics.				
3	SCHOOL SMART GOAL: (Specific, stated in terms of student performance) By the Fall of 2008, 91% of all students in grades 3-6 will be proficient or advanced in Math as evidenced by NDSA.				
4	SMART GOAL INDICATOR (first) By 2011-12, all fourth grade students will attain mathematical proficiency at or above eighth grade level.		SMART GOAL INDICATOR (second)		
5a	ACTION STEPS: After each MAP data release, all teachers will highlight class rosters to determine student math skill levels.	TIMELINE Sept 07, Jan 08, April 08	MONITORING Sept 07, Jan 08, April 08	COMPLETION DATE April 08	
5b	ACTION STEPS: All students will be involved in student-led spring conferences to increase awareness and ownership of academic growth in reading and writing.	TIMELINE March 08	MONITORING March 08	COMPLETION DATE March 08	
5c	ACTION STEPS: Students in grades 3-6 will keep an Assessment Log to include goals and scores for NDSA and MAP in math.	TIMELINE Nov 07, March 08	MONITORING Nov 07, March 08	COMPLETION DATE March 08	
5d	ACTION STEPS: All K-6 teachers will attend quarterly district grade level meetings.	TIMELINE Sept 07	MONITORING Jan 08	COMPLETION DATE Ongoing	
5e	ACTION STEPS: All classrooms grades 1-6 will do the "Problem of the Day" and the "Problem of the Month."	TIMELINE Sept 07	MONITORING Jan 08	COMPLETION DATE Ongoing	

5f	ACTION STEPS: All classrooms grades K-6 will post school-wide problem solving strategies for student reference.	TIMELINE Sept 07	MONITORING Jan 08	COMPLETION DATE Ongoing
5g	ACTION STEPS: All staff will attend quarterly math professional development sessions presented by the Rickard Math Council.	TIMELINE Sept 07	MONITORING Jan 08	COMPLETION DATE Ongoing
5h	ACTION STEPS: Rickard Math Council will train all teachers to use uniform common language in estimation and problem solving aligned to the state standards.	TIMELINE Sept 07	MONITORING Jan 08	COMPLETION DATE Ongoing
5i	ACTION STEPS: As many students in grades 3-4 as possible identified with at least 2 out of 3 data points at either below grade level and/or not proficient will utilize the Academy of Math program.	TIMELINE Sept 07	MONITORING Jan 08	COMPLETION DATE Ongoing
6	RESOURCES NEEDED: Access to data, Academy of Math program, Assessment Logs, Common estimation/problem solving language, Problem solving strategies to be posted, Professional development			
7	EXPECTED RESULTS: Number of students proficient in NDSA math scores will increase this year.			
8	MEASUREMENT TOOL: MAP	MEASUREMENT TOOL: NDSA	MEASUREMENT TOOL:	
9	RESULTS (DATA): Completion of MAP testing	RESULTS (DATA): Completion of NDSA testing	RESULTS (DATA):	
11	EVALUATION: (Changes to plan – next steps)			
12	SHARED WITH: (group) DATE:			
			2/01/07	