

FMS PLC Smart Goal Worksheet

PLC Members:		Grade & Subject:
Aly Alcock, Tanya Henderson, Mark Sonnen		7th Math
Unit of Study:		Date:
Accentuate the Negative		08/27/2015
Team SMART Goal		
for the unit of study	Ctudents will be able to add subtract multiply and divide single digit positive and	
(See <u>Learning by</u> <u>Doing</u> pg 164 for	Students will be able to add, subtract, multiply, and divide single digit positive and	
sample SMART	negative whole numbers.	
goals)		
	Step 1	
Strategies & Action Steps - include who	Step 1	
is responsible	Whole class instruction teaching Investigations 1-3	
ютсороновые	whole class instruction teaching investigations 1-3	
	Step 2 (if more steps, write on back or separate pages)	
	In class interventions; mixed ability groups to review material; peer interventions	
	,, p, p, p, p, p, p, p	
Timeline	What is the time period that instruction for learning the content will occur?	
	Aug 5 – Sept 2	
Common		
Assessment will be	Pretest given August 11, 2015. Final test will be given end of class September 1, 2015.	
given on what date?		
Target and Scoring What score equals proficiency? How will the assessments be scored to ensure inner-rater reliability? 3 — all four correct		sments be scored to ensure inner-rater reliability?
	2 – 2 or 3 correct	
1-0 or 1 correct		
What percent of all		WWW.
students are we	We will aim for 80 – 100% of all students in core classes.	
aiming for?	20070 01 2111 0000 01100	
A SMART goal is:		

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Strategic and Specific Focuses on specific student learning. Answers the question – Who and What?

Measurable - The success toward meeting the goals can be measured in student achievement. It answers the question - How?

Attainable – Goal can be achieved in a specific amount of time, with increased teacher effectiveness. It should be a stretch from current achievement data.

Results Oriented / Relevant / Rigorous – The goals are aligned with a building UIP goal, and focus on increased student achievement in one defined area.

Time Bound - Goals have a clearly defined time-frame including a target date. It answers the question - When?

Examples: Not a SMART goal: Students will improve their writing skills in English 9. Does not identify a measurement or time frame. The trend" is not measurable.

SMART goal:

- The percentage of English 9 students scoring a 3 or better on the writing standards rubric will increase to 85% by the end of second term.
- Data study have revealed a trend indicating at best 72% of students have received a 3 or higher on the standard. We are shooting for 90% of all students by May 3rd.