Spangdahlem	Goal 1	Goal 2
Middle School	By June 2016, by targeting problem solving math skills, at least 80% of	By June 2016, by targeting critical reading and writing skills, at
Grades: 5-8	students will be in the top two quarters as measured by the <i>TerraNova</i> .	least 85% of students will be in the top two quarters in both
		Reading and Language as measured by the <i>TerraNova</i> .
	Strategy 1: Communicating Learning	
Principal:	Activities:	Strategy 1: Communicating Learning
Joseph Malloy		Activities:
	• Cornell Notes or other note-taking strategies are used to encourage	
Phone:	organization skills	• Cornell Notes or other note-taking strategies are used to
452-7255/7205	• Teachers use writing strategies such as Exit Notes , Learning Logs or	encourage organization skills
06565-61-7255	Journals for students to communicate their mathematical learning.	• Teachers use writing strategies such as Exit Notes ,
		Learning Logs or Journals for students to summarize
Next QAR Visit:	Strategy 2: Teaching Foundation Skills	their learning through written communication
2015-2016	Activities:	
Approx. Enrollment:	• Timed math drills for basic skills in all math classes	Strategy 2: 6 + 1 Traits of Writing (Ideas, Organization, Voice,
260	Basic math instruction during first ten minutes of Seminar for	Word Choice, Sentence Fluency, Conventions & Presentation)
	identified students	are used by teachers in all content areas so that we share a
		common language for assessing student progress
	Strategy 3: Use of the Four Dimensions of Problem Solving (Define,	Activities:
	Decide, Do, & Defend) when solving the problem and communicating	• All teachers score writing prompts using the 6+1 traits
	their results.	rubric
		 Language Arts teachers focus on two traits per quarter in
	Activities:	their instruction
	Use of common problem solving organizer	
	 Posting of Problem Solving icon in all classrooms 	
		Strategy 3: Seven critical reading strategies will be explicitly
	Targeted Subgroup:	taught to all students for use in comprehending text across all
	 Students who scored in the third quartiles in TN Math 	curricular areas
	• Activities	Activities:
	 Basic math instruction first ten minutes of Seminar 	• Teachers use strategies across curricular areas for both
	 Grade Level Teams Homework Clubs 	fiction and non-fiction texts
	 Seminar 	• For SY12-13 teachers will continue to receive professional
	 Mentors/Tutoring 	development on the use of these strategies
	Students who require rigor	
	• Activities	Targeted Subgroup:
	Algebra I	• Students who scored in the third quartiles in TN Language
	 Virtual School Geometry 	Arts
	 Advanced grade level placement in Math class 	• Activities
		 Reading Lab
	Assessments:	 Grade Level Teams Homework Clubs
	• TerraNova, Math subtest (Grades: 5-8) Administered: March	 Grade Level Teams fromework Clubs Seminar
	 Local Assessment: Placement Test – locally constructed from adopted tarthouse a complete d to DoDEA storn donda 	• Students who require rigor
	textbooks, correlated to DoDEA standards Administered: 1 st and 4 th Quarters	• Activities
	Local Assessment: Computation-Locally constructed from	 Young Author's Club
Updated: June 2012	MathDrills.com	 National History Day
	WiathD1111S.COIII	 Journalism

Administered: Continuously as needed, determined by team SMART goal data	 Reading Counts and Wall of Fame
	Assessments:
	• <i>TerraNova</i> , Reading and Language (Grades: 5-8) Administered: March
	 Local Assessment: Grade Level Writing Prompt in Language Arts Classes (Grades: 5-8) Administered: 2nd and 4th Quarters
	• SRI (Grades: 5-8) Administered: Three times a year
	 Local Assessment: Grammar Assessment in Language Arts Classes (Grades: 5-8) Administered: Quarterly