Kaiserslautern	KES Goal 1:	KES Goal 2:
Elementary	All students will increase problem solving skills using the problem	All students will increase writing skills using the writing process.
School	solving process.	
Grades: PSCD-5		Objective 1:
	Objective 1:	Students will increase written communication skills annually by 2%,
Principal:	Students will increase performance on targeted problem solving	as shown in our assessment plan by June 2013.
Marion Sutton	skills, annually by 2%, as shown in our assessment plan by June	
	2013.	Objective 2:
Phone:		Students will increase editing skills annually by 2%, as shown in our
489-7075/7048	Strategies:	assessment plan by June 2013.
0631-54589	Using the targeted skills:	
	Based on the problem solving scope and sequence	Strategies:
Next QAR Visit:	Problem Solving Graphic Organizers	 Students will learn and use the 5-step writing process.
2012-2013 &	1. Read/Find	1. Pre-Write/Brainstorm
2017-2018	2. Plan/Choose Strategy	2. Drafting
	3. Solve It	3. Revising
	Look back/Explain/Communicate	4. Editing
Approx.	Use Technology	5. Publishing
Enrollment: 350	Basic Math Mastery Skills by grade level with horizontal &	Students will practice editing skills.
المعاملة ما	vertical alignment (ie.; use of manipulatives-concrete,	
Updated	number sense, place value, basic addition/subtraction,	
2012, September	multiplication)	
	Math Specific Vocabulary by grade level with horizontal &	
	vertical alignment	
	Activities:	Activities:
	Students will practice problem solving skills at least three	3 times weekly classroom writing activities, using the 5 step
	times weekly. (Examples: Envision Math- Spiral Review,	writing process
	Problem of the Day, Everyday Math- Problem of the Day,	Daily fix-lts/D.O.L
	Spiral math)	,
	 Examples of technology – IXL, Mathletics, Online Envision 	
	Math, Envision Premium videos, wall charts-Everyday	
	Math, Brain Pop Jr., Brain Pop, Virtual and Physical	
	manipulatives	
		Targeted Subgroup:
	Targeted Subgroup:	• Students who scored in the (50%ile & below) on the TerraNova
	• Students who scored in the (50 percentile & below) on the	Language Arts subtests, and/or the Local Assessments and/or
	TerraNova Math subtests, and/or Math Local Assessments,	teacher input. STRATEGIES (IAEP, Mentor Program, After
	and/or curriculum based tests, and/or teacher input.	School Homework Club.) Annual increase of subgroup by
	STRATEGIES (IAEP, Mentor Program, After School	2%
	Homework Club) Annual increase of subgroup by 2%	
		Assessments:
	Assessments:	TerraNova Third Edition Language Arts/Writing Subtests
	TerraNova Third Edition Math Subtest - March	March
	KES Local Problem Solving Assessment –	
	August/September/October, December, April	3
	Pearson/Everyday Math – August/September, December,	April KES Local Crammar Assessment August/Sentember
	April	KES Local Grammar Assessment – August/September,
		December, April