

School	Literacy/Writing	Critical Thinking/Math/Problem Solving
<p>Baumholder Middle/High School Grades: 7-12</p> <p>Principal: Joseph Malloy AP: Richard Jimenez</p> <p>Phone: 485-7591/7590 06783-5725</p> <p>Next QAR Visits: 2013-2014 & 2018-2019</p> <p>Approx. Enrollment: 214</p>	<p>Goal 1: Students will understand a variety of texts in all classes by using critical reading strategies.</p> <p>Objective 1: Increase the percent of students in the top two quarters by 2% annually on targeted critical reading skills through the use of instructional interventions implemented in all curricular areas as measured by school-based and system-wide assessments of the SRI, the PSAT Summary of Skills Critical Reading subtests, and the <i>TerraNova3</i> Reading subtests.</p> <p>Strategy 1: Critical Reading Activities</p> <ul style="list-style-type: none"> • Pre-reading • Learning & Retaining Academic Vocabulary • Re-reading • Marking the Text • Connecting Ideas within Text • Writing in the Margins • Charting the Text • Responding to a Writing Task • Summarizing the Text • Utilizing Sentence Starters and Templates • Investigating Writers' Choices • 	<p>Goal 2: Students will improve problem-solving skills in all classes by following a variety of strategies.</p> <p>Objective 1: Increase the percent of students in the top two quarters by 2% annually on targeted problem-solving skills through the use of instructional interventions implemented in all curricular areas as measured by school-based and system-wide assessments of the PSAT Mathematics subtests, the <i>TerraNova3</i> Mathematics subtests, and the Back-to-Basics Local Assessment.</p> <p>Strategy 1: Foundational Skills Activities</p> <ul style="list-style-type: none"> • Back-to-Basics Math • Cognitive Tutor <p>Strategy 2: Problem-Solving Process Activities</p> <ul style="list-style-type: none"> • Modeling • Cognitive Tutoring <p>Strategy 3: Vertical Teaming and Articulation Activities</p> <ul style="list-style-type: none"> • Department Meetings • Baumholder Schools' Complex Math Meetings

Strategy 2: Read 180 Instructional Model

Activities

- Read 180 Instructional Model

Strategy 3: Administrators' Support Group

Activity

- Tutoring
- Academic Coaches
- SST

Strategy 4: Seventh Grade Reading Class

Activity

- Reading Reinforcement

Targeted Subgroups:

- Students on D/F List
- 3rd and 4th Quartile Students
- AVID students
- AP students

Assessments:

- *TerraNova*, Reading subtests (Grades: 7-11)
 - Administered: March
- PSAT (Grades: 10-11)
 - Administered: October
- SRI (Grades: 7-12)
 - Administered: September, May
- Local Assessment: Literacy TA (Grades: 7-12)
 - Post-Assessment Administered: 4th quarter

Strategy 4: Administrators' Support Group

Activity

- Tutoring
- Academic Coaches
- SST

Strategy 5: Flip Mastery Teaching for Select Math Classes

Activity

- Web-based Video Lessons

Strategy 6: Mathematics Lab

Activity

- Mathematics Lab

Targeted Subgroups:

- Students on D/F List
- 3rd and 4th Quartile Students
- AVID students
- AP students

Assessments:

- *TerraNova*, Math subtest (Grades: 7-11)
 - Administered: March
- PSAT, Math subtest (Grades: 10-11)
 - Administered: October
- Local Assessment: Back-to-Basic Math Skills (Grades: 7-12)
 - Post-Assessment Administered: 4th quarter