

Target Area for Improvement: Mathematics Grades 4-5

<p>Improvement Goal:</p> <p>Significantly increase the mathematics achievement of all 4-5 students.</p>	<p>Expectations for student learning:</p> <p>Fourth Grade 40% of students will exceed or meet standards on the state (<i>Forward Exam</i>) Assessment.</p> <p>Fifth Grade 41% of students will exceed or meet standards on the state (<i>Forward Exam</i>) Assessment.</p> <p>Fourth Grade 67% of students will score Well Above, Above or Average on AIMSweb Math Composite Instructional Recommendations MCOMP-79 % MCAP-76%</p> <p>Fifth Grade 65% of students will score Well Above, Above or Average on AIMSweb Math Composite Instructional Recommendations MCOMP 75% MCAP 75%</p>	<p>Targeted participants:</p> <p>Students in grades 4-5.</p>
<p>Interventions:</p> <p>Differentiated math sessions in the classroom WSD Interventions Front Row</p>		<p>Evaluation:</p> <p>Forward Exam <i>Envisions</i> Math Summative and Formative Assessments AIMSweb</p>

Timeframe for implementation: 2017-2018				
Actions	Schedule	Respons.	Monitor	Res.
Use the AIMSweb MCAP and MCOMP screener to monitor growth	Sept.2017- June 2018	Classroom Teachers	Fall, Winter, Spring	MCAP MCOMP
Differentiated Groupings	Sept. 2017- June 2018	Classroom Teachers Support Staff	Daily	<i>Envisions</i> Materials
Vocabulary practice in Math	September 2017-June 2018	Classroom Teachers Special Education Staff	Written responses in assignments and assessments.	Math <i>Envisions</i> Math Common Core Standards
Building math fact fluency via iPad	Sept. 2017- June 2018	Classroom Teachers	Daily	iPad math facts (multiplication.com), Xtra Math...
Weekly RtI meetings will focus on responding to student learning and monitoring academic progress	Sept. 2017- June 2018	Principal Intervent. Specialist Special Ed staff Classroom Teachers Pupil Service Team	RtI documents	N/A