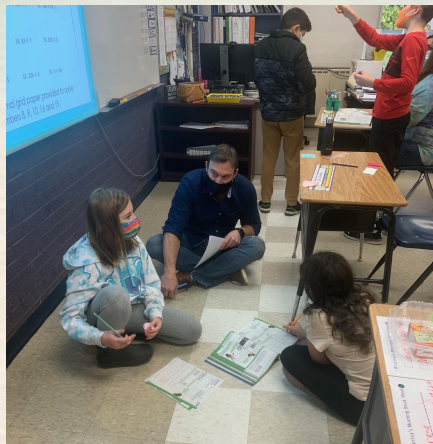


BHMS



BH Bloomfield Hills
Schools

M-STEP Proficiency Rates by Building Average (Reading)								
	All	Asian	Black	Hispanic	White	Econ. Dis.	EL	SWD
Reading 2016-17 SY	69%	86%	65%	64%	67%	48%	27%	32%
Reading 2017-18 SY	68%	89%	55%	67%	67%	51%	31%	23%
Reading 2018-19 SY	71%	N/A	N/A	N/A	69%	56%	17%	28%
Reading 2020-21 SY	74%	N/A	N/A	N/A	73%	N/A	N/A	N/A
Reading 5 -Year Avg. Baseline & Target for 2021	71%	88%	59%	68%	69%	52%	25%	28%

M-STEP With Additional Data Sources by Building Average (Reading)								
	All	Asian	Black	Hispanic	White	Econ. Dis.	EL	SWD
NWEA 2019 Avg.	83%	94%	70%	83%	84%	66%	43%	24%
Fountas & Pinnell 2019 Avg	87%	89%	63%	80%	86%	60%	39%	21%
Fountas & Pinnell Fall 2020	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Fountas & Pinnell Spring 2021	75%	83%	44%	50%	82%	57%	33%	9%
Fountas & Pinnell Fall 2021	83%	100%	38%	50%	84%	N/A	67%	48%
FastBridge Avg. Fall 2020	82%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
FastBridge Avg. Spring 2021	83%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
FastBridge Avg. Fall 2021	74%	97%	57%	73%	85%	74%	45%	37%
Aspirational Goal Target	On Track*							

Bloomfield Hills Middle School

Exploration Target Areas - Reading

Target Goal	Actions taken	Further Study
Identifying, naming, and determining the impact of figurative language on overall text's meaning	<ul style="list-style-type: none">• Monitoring and reflecting on progress toward learning outcomes using Interactive Reading Notebooks• Modeling with reading mentor texts and discussion allows for differentiation to meet all students' needs while providing them with strategies to promote independence• Classroom discussions identifying examples of figurative language and discussing the meanings• Conferencing between individual students and the teacher• Small group work with students to focus on differentiation of instruction• Teacher training through professional development (TCRWP summer training, conferences and workshops)	<ul style="list-style-type: none">• Analyzing the students' responses to identify comprehension and additional areas of support• School and district level content area professional development• Recognizing diverse learners, learning styles & strengths in others• Replicate use of figurative language in personal writing• Continuous professional discourse (ie: learning walks, district and school level professional development)• Identify trends, patterns, successes and challenges within our data collection• Provide strategies to further support students in their academic achievement

Bloomfield Hills Middle School

Exploration Target Areas - Reading

Target Goal	Actions taken	Further Study
Developing readers' understanding of informational text features	<ul style="list-style-type: none">• Expanding learning through strategies such as chunking & modeling or the use of graphic organizers which allows for analysis and discussion on a narrow focus of a text• Utilizing comprehension strategies such as CLOZE when reading and understanding lab procedures• Engaging in professional development highlighting disciplinary literacy• Analysis of students' responsive writing using the MYP Criterion D for critical thinking	<ul style="list-style-type: none">• Recognizing diverse learners, learning styles & strengths in others• Continuous professional discourse (ie: learning walks, district and school professional development)• Identify trends, patterns, successes and challenges within our data collection• Provide comprehension tools and strategies to further support students in their academic achievement• Ongoing, targeted professional development for teachers in the area of disciplinary literacy

Bloomfield Hills Middle School

Exploration Target Areas - Reading

Target Goal	Actions taken	Further Study
<p>Determining Tier 2 Interventions for teachers to implement to support comprehension of informational and/or narrative text</p>	<ul style="list-style-type: none">• Providing students with a robust, diverse reading selection to facilitate use of “Just-Right Books” provides students with opportunities to progress toward their own personal academic goals & increase self-awareness• Connection to the formative process and good quality feedback• Students are self-assessing, organizing, monitoring and reflecting on their own strengths and areas for growth as a reader• Implementation of a streamlined, multi-departmental BIT process	<ul style="list-style-type: none">• Foster our data culture through reflective teaching for continuous growth• Recognizing diverse learners, learning styles & strengths in others• Continuous professional discourse (ie: learning walks, professional development and observation opportunities)• Monitoring and assessing students to provide feedback using MTSS (ie: bi-weekly BIT, data digs)• Identify trends, patterns, successes and challenges within our data collection• Ongoing analysis of student data/artifacts collected during COVID (ECOL)

M-STEP Proficiency Rates by Building Average (Math)								
	All	Asian	Black	Hispanic	White	Econ. Dis.	EL	SWD
Math 2016-17 SY	66%	90%	48%	44%	67%	38%	23%	31%
Math 2017-18 SY	67%	95%	43%	58%	68%	42%	17%	26%
Math 2018-19 SY (includes P-SAT 8)	69%	90%	42%	59%	69%	49%	17%	33%
Math 2020-21 SY (includes P-SAT 8)	65%	N/A	N/A	N/A	65%	N/A	N/A	N/A
Math 5 -Year Avg. Baseline & Target for 2021	67%	92%	44%	54%	67%	43%	19%	30%

M-STEP With Additional Data Sources by Building Average (Math)								
	All	Asian	Black	Hispanic	White	Econ. Dis.	EL	SWD
NWEA 2019 Avg.	86%	94%	60%	89%	87%	73%	51%	34%
FastBridge Avg. Fall 2020	87%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
FastBridge Avg. Spring 2021	88%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
FastBridge Avg. Fall 2021	87%	98%	55%	69%	89%	77%	64%	47%
Aspirational Goal Target	On Track*							

Bloomfield Hills Middle School

Exploration Target Areas - Math

Target Goal	Actions taken	Further Study
Develop skills in reasoning and justifying mathematical solutions	<ul style="list-style-type: none">• Utilization of math resources (Extensions) that provide students with opportunities to progress toward their learning goals independently• Various modes of instruction to support all learners and incorporating ATL skills to support math goals (kinesthetic, visual, audio)• Small group instruction and one-on-one conferencing to discuss math concepts and clarify strategies• Use of formative assessments to monitor student learning	<ul style="list-style-type: none">• Ongoing professional discourse and professional development opportunities for teachers• Sustained reflection of continuous monitoring plans to assess and support students and provide feedback (MTSS)• Continued use of formative assessments to inform instruction• Provide strategies to further support students in their academic achievement

Bloomfield Hills Middle School

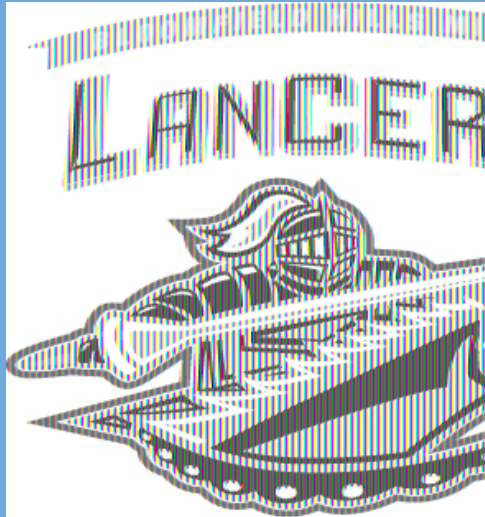
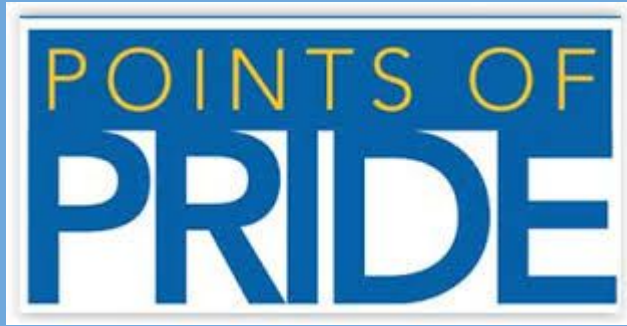
Exploration Target Areas - Math

Target Goal	Actions taken	Further Study
<p>Expand students' problem solving skills</p>	<ul style="list-style-type: none">• Utilizing various instructional strategies to revisit, reteach and reinforce concepts• Focusing on the language of math to help students understand what the math problems are asking, and facilitating discussion using math vocabulary• Providing opportunities for students to talk about math and share their thinking with their classmates• Engaging in professional development with students	<ul style="list-style-type: none">• Ongoing professional discourse combined with professional development opportunities for teachers• Analysis of student assessments and assignments to determine areas to support• Identify trends, patterns, successes and challenges within our data collection• Provide strategies to further support students in their academic achievement

Bloomfield Hills Middle School

Exploration Target Areas - Math

Target Goal	Actions taken	Further Study
Determine which areas of focus are needed for Tier 2 interventions in mathematical problem-solving and reasoning	<ul style="list-style-type: none">• Utilizing frequent check-ins to provide formative data for informing and guiding instruction• Monitoring and adjusting interventions to ensure students are meeting their goals• District level math meetings involving learning walks throughout district math classes• Small group instruction to provide differentiated instruction and support• Analysis of current data to monitor student progress	<ul style="list-style-type: none">• Foster our data culture through reflective teaching to verify continuous growth• Recognizing diverse learners, learning styles & strengths in others• Promoting an inclusive learning environment• Sustained professional discourse• Ongoing reflection of continuous monitoring plans to assess students and provide feedback (MTSS)• Identify trends, patterns, successes and challenges within our data collection• Provide strategies to further support students in their academic achievement• Continue to analyze student data/artifacts collected during COVID (ECOL)



- ★ Restructured MTSS/BIT Procedure
- ★ Lancer Time: SEL Weekly check-in surveys
- ★ Learning Walks
 - SEL
 - Literacy
 - Math
- ★ Lancer Leader (Upstander/OK2SAY) extended to all grades at BHMS
- ★ Affinity Groups/Clubs
- ★ Student Senate