School: Cresaptown Elementary Principal: Scott Llewellyn

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I. INTEGRATED EDUCATIONAL FRAMEWORK

A. VISION, MISSION, CORE VALUES, AND LEADERSHIP

Mission Statement

Cresaptown Elementary is committed to providing students with optimal learning opportunities enabling them to reach their full academic and social potential. We will work collaboratively with the community to:

- Utilize a team approach to differentiate instruction based upon individual needs.
- Ensure each student experiences success, feels cared for, and feels positive about their involvement at Cresaptown Elementary.
- Challenge students to utilize critical thinking skills and problem solving strategies by focusing on rigorous and high quality instruction.
- Enhance instruction by providing teachers with professional growth.

Vision

Cresaptown Elementary is a child-oriented learning community dedicated to helping students reach their full academic and social potential.

Core Values

The administration and staff of Cresaptown Elementary is committed to a set of core values that guide our work/involvement with the students and community of Cresaptown. These beliefs support our goals, planning, and our strong focus on curriculum, instruction, and assessment to ensure that our students reach their maximum potential as lifelong learners. Specifically, these values include:

Instruction

We believe that having high expectations for all learners will instill a desire for students to achieve goals based on a rigorous curriculum. We will continually enhance instruction to accommodate all students' needs with the use of adapted materials, well-designed lessons, and professional growth opportunities for staff. Instructional strategies will utilize research-based best practices.

School Climate

We believe a safe, positive, and nurturing school climate promotes the social, emotional, and academic growth of all students. The staff at Cresaptown Elementary will be open-minded, approachable and empathetic to students' needs by establishing and maintaining a mutual trust.

Positive Partnerships

Effective partnerships are built upon trust, respect, and reliability. We value parents and community members as essential partners and resources in meeting the needs of our school. Open communication and family involvement is imperative to student success. We welcome our families and surrounding community members to provide input and participate in school events/programs. We strive to maintain collaborative and positive relationships with all stakeholders.

High Expectations

At Cresaptown Elementary School, we believe that all students should receive rigorous and high-quality instruction. Through differentiating instruction, planning for small groups, analyzing assessment data, and individual goal setting, students will show growth and feel successful. Students and staff at this school will be held to a standard of high academic and behavioral expectations. Staff will seek continuous professional development opportunities to benefit students and create an optimal learning environment.

B. Culture, Climate, and Inclusive Community

School climate and culture have a profound impact on student achievement and behavior and reflects the school community. Positive and sustainable school climate fosters learning and youth development.

School climate refers to the character and quality of school life that is centered on patterns of students, staff and parents experiences of school life. School climate refers to a school's social, physical, and academic environment. It refers to but is not limited to how the school makes people feel. Examples: Do they feel safe, welcomed, and connected?

School culture is a set of goals, norms, values, beliefs and teaching and learning practices that reflect the organizational structure. A related concept is school culture, which refers to the "unwritten rules and expectations" among the school staff (Gruenert, 2008).

Broadly defined, positive school cultures are conducive to professional satisfaction, morale, and effectiveness, as well as to student learning, fulfillment, and well-being. The following examples are commonly associated with positive school cultures:

- The individual successes of teachers and students are recognized and celebrated.
- Relationships and interactions are characterized by openness, trust, respect, and appreciation.

In addition, in accordance with the Code of Maryland Regulations (COMAR) 13A.01.04.03 all students in Maryland's public schools, without exception and regardless of race, ethnicity, region, religion, gender, sexual orientation, language, socioeconomic status, age, or disability have the right to educational environments that are:

- A. Safe
- B. Appropriate for academic achievement; and
- C. Free from any form of harassment.

In narrative or bulleted form, address your school's climate, culture, and inclusive community.

The students, families, staff, and administration of Cresaptown Elementary work together each day to build and maintain positive climate and culture within our school. The areas of safety, positive school relationships, teaching & learning, as well as the overall environment, are areas on which we focus.

Regular communication with parents and community are key in our maintaining positive relationships with the families of our students.

These relationships further enhance the school climate and culture that we work to create. Parents and teachers share high expectations for all students and work jointly to support the standards that are addressed at all grade levels.

Teachers also strive to build positive relationships with students so that they feel welcome and comfortable in their surroundings. A sense of trust is evident and students feel emotionally safe when seeking support. Teachers know and understand the unique emotional needs of their students and demonstrate care and empathy when working with each child. Classroom dialogue promotes respect of diverse perspectives and each student is encouraged to engage in activities to his/her full potential. Teachers use specific instructional strategies that engage all learners and help to create an inclusive atmosphere. Standards and activities are modified to meet individual needs while supporting students intellectually and academically. We work to create a sense of belonging within each classroom and we take pride in successes at our school as we support one another in being co-leaders and co-learners.

Health, well-being, and safety are also priorities in our school. Safety drills are reviewed and practiced to create a culture of preparedness in which students and staff feel confident in making effective decisions in the event of an emergency situation. Staff members are also diligent in reminding students of our PRIDE Rules (Be Responsible, Be Respectful, Be Ready to Learn, and Be Safe). We work to provide behavioral supports for all students, helping us strive towards achieving Gold-Level status for our school-wide PBIS program. This achievement can be partially attributed to the PBIS team analyzing and discussing monthly discipline data for use in creating and/or modifying school behavior programs and incentives. Emphasis is placed on a positive approach to discipline helping to create a safe place to support the academic,

physical, and emotional needs of students. Cresaptown staff and students model and adhere to the four school rules of Being Responsible, Respectful, Safe, and Ready to Learn. Students work to earn positive incentives, such as *Pride Tickets*, when demonstrating examples of these school rules in action.

C. Staff Engagement Action Plan

Staff Engagement Action Plan				
Primary Area of Need State the Domain, Topic, and Average Score out of a possible 10.	Substance Abuse (8.20)			
Topic Description:	The number of students who are negatively impacted by substance abuse at home are impacting the school day. Attendance and parent communication is a concern.			
Strategies: Steps that will be taken in order to obtain the desired outcome.	Attendance Incentives - DAILY Announcements - Classrooms with 100% attendance will be recognized each day during the afternoon announcements. WEEKLY Drawing - A student name will be drawn each Friday from the Gold Dollar Raffle container. If that student has been present for all five days that week he/she will go to the office to spin the online Prize Wheel. Possible prizes include: a token, lunch with the Principal or AP, trip to the prize box, special treat, etc. MONTHLY Monthly Classroom Attendance Champion – The classroom with the highest average daily attendance rate at the end of each month will receive an attendance trophy to be displayed in their classroom as well as a banner to be placed outside of the classroom. If			

	there is a tie between classes, tardies will be taken into account to determine the winner.			
	QUARTERLY			
	Gold Dollar Raffle – Every nine weeks, one student from each classroom will be randomly selected to be the "Gold Dollar Winner".			
	■ HOW IT WORKS – Each week, a random day will be selected to distribute raffle tickets to students. A morning announcement will be made notifying teachers to distribute tickets to students who are on time and in their seats. Students must be on time to receive a ticket. Students will write their name on their tickets and turn them into the teacher. The teacher will place them into the container provided to them and store them until the end of the marking period. Students in 2 nd – 5 th grade will write their names on their tickets. Students in Pre-k – 1 st will have tickets with their names printed on them. All tickets will be cut and provided to teachers each nine weeks. At the end of the marking period, Scott or Staci will enter your classroom to draw the winner!!!			
	• Regular Attendance Recognition – Students who have maintained regular attendance during the 9 weeks will be recognized at the quarterly awards assembly.			
	ARLY			
	• GRAND PRIZE DRAWING – At the end of the school year, students with regular attendance (absent 9 days or less) will have a chance to win a new BIKE. Four students will be randomly selected to win. One boy and one girl from grades Pre-k through 2 nd grade will be randomly selected. One boy and one girl from grades 3 rd through 5 th will be randomly selected.			
	Assignment Notebooks Take Home Folders Class Dojo Growth Mindset			
	ARE 5th Grade			
Initiative leader and team: Who is responsible and involved in the work?	Tracey Little/Scott Llewellyn/Staci Noah			

s were
SSI

(strategies/activities) to achieve the desired outcome(s)?	
Performance Metrics: What will you measure to gauge progress on your action steps and to determine if the identified goal has been met?	Social Group data kept by Guidance Counselor SRSS data Restorative Practices - Office Referrals and Discipline Data
Timeline: Include dates for implementation of action steps.	Life Skills Classes: September-June Social Groups: October-June Restorative Practices: February-June

D. Student Engagement Action Plan

Student Engagement Action Plan			
Primary Area of Need State the Domain, Topic, and Score	Environment-Physical Environment (5.15)		
Topic Description	This topic describes the instructional and physical environment, if school rules are clear and fair,		
	and if good behavior is supported and rewarded.		

PBIS

Positive Behavior Interventions and Support (PBIS):

The faculty and staff at Cresaptown Elementary are committed to making the school year a safe and orderly one. We implement a research based program called PBIS which stands for Positive Behavior Intervention Strategies.

The 'four big rules' that will be consistent throughout the building are:

Be Safe, Be Responsible, Be Respectful, and Be Ready to Learn

Another way we are ensuring that students exhibit the positive is through rehearsal of the many procedures that fall under these four big rules. Each teacher has specific classroom procedures that they expect students to follow as well as procedures for other areas of the building such as the cafeteria, gym and playground. What may seem like wasted time is actually time well spent in the long run. Procedures must be taught and practiced immediately and for the first several weeks of school, so as to avoid continuous and time-consuming corrections later in the year. Once the students are familiar with the expectations and procedures needed to comply, they are more likely to exhibit the positive behaviors throughout the school year. Academic time can then be more intensive without interruption. Various types of recognition and encouragement will be used throughout the year.

Strategies: Steps that will be taken in order to obtain desired outcome.

PBIS Activities:

- Pride Ticket Reward System- Students who display the targeted respectful behavior will be given a wildcat ticket by a staff member.
- Resource Reward System- Each resource teacher has a stuffed wildcat. Classrooms
 displaying the best behavior during their resource period will be selected each Friday by
 the resource teachers. The classrooms will be announced, and the class will keep the
 stuffed wildcat in their classroom until the following Friday morning.
- Booster Reward Activities- At certain times of the school year it becomes necessary to
 more attentively focus students the core behavioral expectations. Booster activities are
 conducted to achieve that goal.

Check In/Check Out - a system is designed to help students manage and monitor their own

	2015 2020 School Improvement Flan
	choices during the school day. Class Dojo - Students can earn points for following the school and classroom rules and expectations. Based on the number of points students have they can earn rewards such as tokens, treats, and coupons for lunch with the teacher, etc.
Initiative leader and team: Who is responsible and involved in the work?	CAT/PBIS Team Principal/Assistant Principal
Resources: What investments (people, equipment, time, etc) will be needed to carry out the initiative(s) (strategies/activities) to achieve the desired outcome(s)?	PBIS Booster Activities (Classroom Teachers/PBIS Team) Grade level teams create themed games. Students who earn the behavior incentive rotate through stations. Reindeer Games (December) Heart Hop (February) A-MAY-Zing Behavior (May)
Performance Metrics: What will you measure to gauge progress on your action steps and to determine if the identified goal has been met?	Office Referrals will be analyzed monthly during CAT/PBIS Team Meetings
Timeline: Include dates for implementation of action steps.	PBIS Booster Activities - December, February, May Class Dojo - All Year
Secondary Area of Need State the Domain, Topic, and Score	Safety - Physical Safety (5.58)
Topic Description:	The topic describes whether students feel safe from violence (physical and emotional), bullying, and controlled-substance abuse.

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 more attentively focus students the core behavioral expectations. Booster activities are
 conducted to achieve that goal.

Life Skill Lessons:

Defining School Rules (September)

	Define Bullying- Steps to Handle Unkindness (September) Different Types of bullying- cyber, verbal, physical, indirect and How to Handle (September) Identifying Adults in the building to tell (September) Kindness Week- Random Acts of Kindness (February) Individual Counseling Group Counseling Session
Initiative leader and team: Who is responsible and involved in the work?	CAT/PBIS Team Administration School Counselor
recourses rinar in comments (people)	School Counselor PBIS Plan CAT/PBIS Team School Staff Booster Activity Supplies
Performance Metrics: What will you measure to gauge progress on your action steps and to determine if the identified goal has been met?	School Counselor uses Teacher Post-Group Evaluation Office Discipline Referral Form Data SRSS Data
Timeline: Include dates for implementation of action steps.	PBIS all year Individual and Group Counseling as needed PBIS Action Plan all year Kindness Week in February

II. SCHOOL DEMOGRAPHICS

A. Staff Demographics

Table 1			
School-based Personnel	Part Time	Full Time	Total
Administrators		2	2
Teachers		19	19
Itinerant staff	9		9
Paraprofessionals	5	4	9
Support Staff	2	3	5
Other	15	3	18
Total Staff	31	31	62

Table 2				
Under each year, indicate the percent as indicated of individual in each category.	2016-2017 Official Data	2017 – 2018 Official Data	2018-2019 Official Data	2019-2020 Official Data
Percentage of faculty who are:	100%	100%	100%	100%
For those not certified, list name, grade level course	n/a	n/a	n/a	n/a
Number of years principal has been in the building				7
Teacher Average Daily Attendance	95.7%	92.4%	90.3%	

B. Student Demographics

Table 3					
	SUBGROUP DATA				
SUBGROUP	2017-2018 TOTAL	2018-2019 TOTAL	2019-2020 TOTAL		
American Indian/Alaskan Native	n/a	n/a	n/a		
Hawaiian/Pacific Islander	n/a	n/a	≤10		
African American	≤10	≤10	≤10		
White	296	300	297		
Asian	≤10	≤10	≤10		
Two or More Races	16	17	18		
Special Education	51	64	60		
LEP	n/a	n/a	n/a		
Males	165	170	162		
Females	154	156	161		
Total Enrollment (Males + Females)	319	326	323		
Farms (Oct 31 data)	50%	52.45%	n/a		

Special Education Data 2019-2020 School Year (As of September 30, 2019)

Table 4					
Disability	TOTAL	Disability	TOTAL	Disability	TOTAL
01 Intellectual Disability		06 Emotional Disturbance		12 Deaf-Blindness	
02 Hard of Hearing		07 Orthopedic Impairment		13 Traumatic Brain Injury	
03 Deaf		08 Other Health Impaired	10	14 Autism	1
04 Speech/Language Impaired	30	09 Specific Learning Disability	16	15 Developmental Delay	3
05 Visual Impairment		10 Multiple Disabilities			

III. ATTENDANCE

Table 5	201	8-2019
School Progress Attendance Rate	All Students	s AMO = 94.0%
Grade Level – School Level Data	Attendance Rate	MET Y/N
All (Excluding PreK & K)	94.5%	Υ
Grade 1	92.7%	N
Grade 2	94.7%	Υ
Grade 3	94.8%	Υ
Grade 4	94.9%	Υ

Grade 5	95.6%	Υ
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Table 6				
Attendance Rate				
Subgroups – School Level Data	2016-2017	2017-2018	2018-2019	Indicate if current rate is less than 94%
All Students	94.8%	94.0%	94.2%	No
Hispanic/Latino of any race	94.7%	94.0%	96.2%	No
American Indian or Alaska Native	n/a	n/a	n/a	
Asian	96.2%	93.7%	94.0%	No
Black or African American	92.2%	92.8%	90.5%	Yes
Native Hawaiian or Other Pacific Islander	n/a	n/a	n/a	
White	94.9%	95.0%	94.3%	No
Two or more races	93.2%	91.5%	92.8%	Yes
Male	94.7%	94.9%	94.2%	No
Female	94.8%	94.6%	94.2%	No
EL	n/a	n/a	n/a	
Special Education	93.5%	93.6%	93.3%	Yes
Free/Reduced Meals (FARMS)	93.5%	93.7%	92.8%	Yes

1. Describe where challenges are evident. In your response, identify challenges in terms of grade band(s) and subgroups, especially Special Education, FARMS, ELL and lowest attending.

Our challenges include the following subgroups: two or more races, African American, special education, and free/reduced meals(FARMS).

2. Describe 2-3 strategies/processes that will be used to ensure sufficient progress in challenging areas or to maintain acceptable rates.

The following strategies will be implemented this school year in order to maintain acceptable attendance rates.

- Educate Families Informational Postcards/Flyers sent home
- Newsletter/ Website to report attendance data to families/staff
- Phone call is made when a student is absent 2 days in a row
- Letters sent home to parents from administration/teachers
- Positive phone calls made to praise regular attendance

IV. HABITUAL TRUANCY and CHRONICALLY ABSENT

The Code of Maryland Regulations COMAR 13.08.01.04 states that a student is habitual truant if (a) the student is unlawfully absent from school for a number of days, or portion of days in excess of 20 percent of the school days within any marking period, semester, or year. Habitual truancy means a student that meets all the following criteria (b) The student was absent 5 through 20 days during the school year; (c) The student was in membership in a school for 91 or less days.

	2018	2019
Count Habitual Truant	0	1
Percent Habitual Truant	0%	34%
Percent Chronically Absent	13.9%	13.98%

A. Describe reasons and specific changes/adjustments in place to reduce the number of habitually truant students.

Beginning this school year, several attendance incentives have been put into place to encourage regular student attendance and to reduce absences. Student attendance data from the 2018-2019 school year indicated a need for targeting chronic absences and encouraging regular attendance

B. If the chronically absent percent is higher than 20%, state plans or changes to reduce the number. If the chronically absent percent is less than 20%, state plans to maintain or improve.

The following incentives have been put into place this school year:

DAILY

• Announcements - Classrooms with 100% attendance will be recognized each day during the afternoon announcements.

MONTHLY

• Monthly Classroom Attendance Champion – The classroom with the highest average daily attendance rate at the end of each month will receive an attendance trophy to be displayed in their classroom as well as a banner to be placed outside of the classroom. If there is a tie between classes, tardies will be taken into account to determine the winner.

QUARTERLY

Gold Dollar Raffle – Every nine weeks, one student from each classroom will be randomly selected to be the "Gold Dollar Winner".

HOW IT WORKS – Each week, a random day will be selected to distribute raffle tickets to students. A morning announcement will be made notifying teachers to distribute tickets to students who are on time and in their seats. Students must be on time to receive a ticket. Students will write their names on their tickets and turn them into the teacher. The teacher will place them into

the container provided to them and store them until the end of the marking period. Students in 2nd – 5th grade will write their names on their tickets. Students in Pre-k – 1st will have tickets with their names printed on them. All tickets will be cut and provided to teachers each nine weeks. At the end of the marking period, a ticket will be drawn and the winner will be announced.

 Regular Attendance Recognition – Students who have maintained regular attendance during the 9 weeks will be recognized at the quarterly awards assembly.

YEARLY

- GRAND PRIZE DRAWING At the end of the school year, students with regular attendance (absent 9 days or less) will have a chance to win a new BIKE. Four students will be randomly selected to win. One boy and one girl from grades Pre-k through 2nd grade will be randomly selected. One boy and one girl from grades 3rd through 5th will be randomly selected.
- V. GRADUATION AND DROPOUT RATE N/A to Elementary or Middle

VI. SCHOOL SAFETY/ SUSPENSIONS

Table 9: SUSPENSIONS				
			All	Students
Subgroup	2016-2017	2017-2018	2018-2019	Percent of increase (+)/decrease (-) from 2017-2018
Total Referrals	120	73	89	+ 22%
All Suspensions	6	0	1	∞
In School	0	0	0	N/A
Out of School	6	0	1	∞

Sexual Harassment Offenses	0	0	0	N/A
Harassment/Bullying			0	N/A
Offenses	0	0		

2. Comment on the number of referrals, suspensions, and specific offenses. Provide a plan to reduce the number, if applicable or comment on what is attributing to the low, decreasing number and how it will be maintained. If your school is on the watch list or fully disproportionate, also complete numbers 3 and 4 in this section.

Conduct totals show that there was a 22% increase in office referrals from the 2017-18 to 2018-19 school year. Totals increased from 73 to 89 referrals. Of the 89 referrals during the 18-19 school year, 45 (50%) were bus referrals, 13 (15%) resulted from disruptions to the classroom environment, 13 (15%) occurred on the playground, and 18 (20%) occurred in other areas; one resulting in a suspension. Data indicates a definitive need to focus on the implementation of strategies to promote positive behavior on our buses. Our plan is to provide daily, focused communication with bus drivers, students, and parents that will target the behaviors that are occurring on the buses most in need. Strategies will be shared with the bus drivers to aid them in reestablishing management of behaviors during students' rides to/from school each day. We also plan to increase our PBIS incentives (pride tickets & tokens) for students who demonstrate expected, positive behaviors on the school bus.

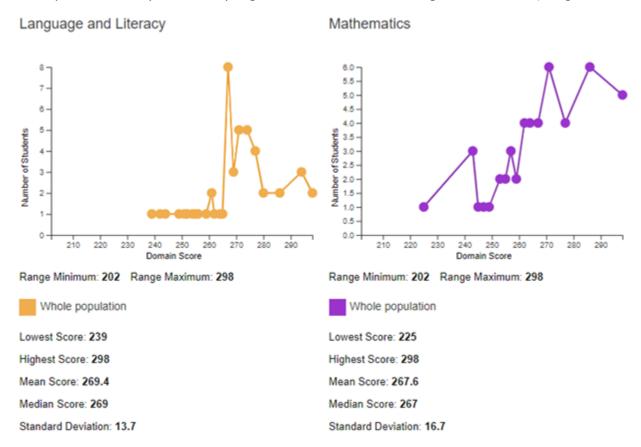
VII. EARLY LEARNING

1. Complete the chart for composite scores of the Kindergarten Readiness Assessment.

Table 10						
Kindergarten Readiness	Assessment					
	2017	-2018	2018	8-2019	201	9-2020
	Number Demonstrated	Percent Demonstrated	Number Demonstrated	Percent Demonstrated	Number Demonstrated	Percent Demonstrated
Language & Literature	15	27.2%	14	31.8%	23	46.9%

				43.1%		42.8%
Mathematics	13	23.6%	19		21	
Social Foundations	19	34.5%	20	45.4%	26	53%
				27.2%		51%
Physical Development	21	38.1%	12		25	

2. Input the data report from maryland.kready.org site to show domain strengths and needs. (Range Distribution: All Domains)





3. In consideration of the trend data, discuss efforts the school is making to improve your early childhood programs and / or practices. Include ways you are working in collaboration with early learning partners (i.e., Judy Center, Head Start, Child Care, Preschool Expansion sites, Preschool Special Education, School Therapy Services, etc.) to strengthen supports and ensure more children enter kindergarten "demonstrating readiness".

The Maryland Kindergarten Readiness Assessment (KRA) was given during the 2019-20 school year. At Cresaptown Elementary School we had 23 students who scored Demonstrated Readiness, 18 students who scored Approaching Readiness, and 8 students who scored Emerging Readiness. Cresaptown Elementary School has 2 half-day pre-K classrooms as well as students who participate in the Head Start program. Our kindergarten teachers collaborate with our pre-K teacher and the head start program as needed throughout the school year.

4. Describe the school's plans, including any changes or adjustments that will be made, for ensuring the progress of students who begin kindergarten with deficits in specific domain areas. Discuss the evidence based practices your school is implementing will implement to address the achievement gaps found. Include the process for collecting data that will determine the effectiveness of your improvement efforts.

Our kindergarten teachers are utilizing UDL, differentiated instruction, and flexible groups in their classrooms. The Phonemic Awareness in Young Children program is used daily in our pre-kindergarten and kindergarten classrooms to increase student's foundational reading skills. Reading intervention is also being utilized for those students identified as intensive or strategic on the DIBELS Next Assessments. ELA and Math benchmarks are given throughout the school year and data will be collected to track student growth in those subject areas. A variety of movement songs and activities are used at various times during our academic day to help increase body awareness and gross motor skills. Small groups are utilized each day to increase fine motor skills in the areas of cutting and writing. During physical education and outdoor recess students play to develop large muscle coordination. Our pre-K and kindergarten classrooms are utilizing new technology to support student learning. Students have access to a computer lab, laptops, and Smartboards. Our Kindergarten teachers assess students each nine weeks on their letter recognition, letter sound knowledge, sight word knowledge, number recognition, counting to 100, handwriting, as well as other important kindergarten skills as identified in the Common Core State

Standards. The school counselor will teach lessons during life skills to support positive school behaviors and will utilize targeted social groups for counseling when necessary.

VIII. ACADEMIC PROGRESS

A. ENGLISH LANGUAGE ARTS

Long Term Goal: to prepare 100% of students to be college and career ready by graduation.

to reduce the 2017 non-pass rate by 50% by the year 2030.

Short Term Goal: to close or reduce achievement gaps between subgroups and their counterpart.

1. Complete data charts using 2017, 2018, and 2019 Data Results.

				2017	7						201	8						2018 to 2019 change in prof. rate				
TABLE 12a ELA		Leve	l 1 or 2	Lev	vel 3	Leve	l 4 or 5			1 or 2	Le	vel 3	Leve	el 4 or 5		Level	1 or 2	Lev	el 3	Leve	l 4 or 5	
Grade 3	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	
All Students	47	19	40.4	≤10	21.3	18	38.3	51	20	39.2	≤10	13.7	24	47	48	11	22.9	11	22. 9	26	54.2	+7.2%
American Indian or Alaska Native	n/a							n/a							n/a							n/a
Asian	n/a							n/a							n/a							n/a
Black or African American	n/a							n/a							n/a							n/a
Hispanic/Latino of any race	n/a							n/a							n/a							n/a
Native Hawaiian or Other Pacific Islander	n/a							n/a							n/a							n/a

White	43	16	37.3	≤10	23.3	17	39.6	51	20	39.2	≤10	13.7	24	47	42	9	21.4		21. 4	24	57.2	+10.2%
Two or more races	≤10	≤10	75			≤10	25	n/a							n/a							n/a
Special Education	14	≤10	71.4	≤10	7.1	≤10	21.4	≤10	≤10	100					≤10							
Limited English Proficient (LEP)	n/a							n/a							n/a							n/a
Free/Reduced Meals (FARMS)	21	≤10	42.8	≤10	33.3	≤10	23.8	31	17	54.8	≤10	9.7	11	35.5	19	6	31.6	3	15. 8	10	52.6	+17.1%
Female	26	≤10	30.8	≤10	26.9	11	42.3	24	≤10	37.5	≤10	8.3	13	54.2	25	5	20	3	12	17	68	+13.8%
Male	21	11	52.4	≤10	14.3	≤10	33.4	27	11	40.7	≤10	18.5	11	40.7	23	6	26.1	8	34. 8	9	39.1	-1.6%

				2017	7						201	8						2019)			2018 to 2019 change in prof. rate
TABLE 12b ELA		Leve	I 1 or 2	Lev	vel 3	Level	4 or 5		Leve	l 1 or 2	Le	vel 3	Leve	l 4 or 5		Level	1 or 2	Lev	rel 3	Leve	l 4 or 5	
Grade 4	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	
All Students	60	12	20	16	26.7	32	53.4	50	16	32	≤10	14	27	54	58	14	24.1	14	24. 1	30	51.7	-2.3%
American Indian or Alaska Native	n/a							n/a							n/a							n/a
Asian	≤10					≤10	100	n/a							n/a			n/a				n/a
Black or African American	n/a							≤10					≤10	100	n/a							n/a

Hispanic/Latino of any race	n/a							n/a							n/a							n/a
Native Hawaiian or Other Pacific Islander	n/a							n/a							n/a							n/a
White	55	11	20	14	25.5	30	54.5	44	13	29.6	≤10	13.6	25	56.8	57	14	24.5	13	22. 8	30	52.6	-4.2%
Two or more races	≤10	≤10	33.3	≤10	66.7			≤10	≤10	60	≤10	20	≤10	20	n/a						n/a	n/a
Special Education	13	≤10	53.9	≤10	46.2			14	≤10	57.2	≤10	7.1	≤10	35.7	≤10							-35.7%
Limited English Proficient (LEP)	n/a							n/a							n/a							n/a
Free/Reduced Meals (FARMS)	33	≤10	27.3	11	33.3	13	39.4	24	≤10	37.5	≤10	20.8	≤10	41.7	38	13	34.3	9	23. 7	16	42.1	+.4%
Female	22	≤10	13.6	≤10	13.6	16	72.7	25	≤10	28	≤10	4	17	68	29	6	20.7	6	20. 7	17	58.6	-9.4%
Male	38	≤10	23.7	13	34.2	16	42.1	25	≤10	36	≤10	24	≤10	40	29	8	26.9	8	27. 6	13	44.8	+4.8%

				2017	,			2018								2019						
TABLE 12c ELA	Takal		l 1 or 2	Lev	rel 3	Level	4 or 5		Level	1 or 2	Le	vel 3	Leve	l 4 or 5		Level '	1 or 2	Lev	el 3	Leve	l 4 or 5	
Grade 5	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	
All Students	52	18	34.6	≤10	15.4	26	50	55	≤10	7.3	19	34.5	32	58.2	46	9	19.5	11	23. 9	26	56.5	-1.7%

American Indian or																						
Alaska Native	n/a							n/a							n/a							n/a
Asian	n/a							≤10					≤10	100	n/a							n/a
Black or African American	≤10	≤10	100					n/a							≤10							100%
Hispanic/Latino of any race	≤10					≤10	100	n/a							≤10							0%
Native Hawaiian or Other Pacific Islander	n/a							n/a							n/a							n/a
White	47	15	31.9	≤10	17	24	51.1	50	≤10	8	17	34	29	58	39	8	20.5	7	17. 9	24	61.5	3.5%
Two or more races	≤10	≤10	66.7			≤10	33.3	≤10			≤10	50	≤10	50	≤10							-30%
Special Education	≤10	≤10	85.7	≤10	14.3			≤10	≤10	42.9	≤10	57.1			11	7	63.7	1	9.1	3	27.3	27.3%
Limited English Proficient (LEP)	n/a							n/a							n/a							n/a
Free/Reduced Meals (FARMS)	22	12	54.5	≤10	18.2	≤10	27.3	26	≤10	11.5	≤10	38.5	13	50	22	5	22.7	5	22. 7	12	44.5	-5.5%
Female	21	≤10	9.5	≤10	19	15	71.4	21	≤10	4.8	≤10	19	16	76.2	24	4	16.7	6	25	14	58.3	-17.9%
Male	31	16	51.6	≤10	12.9	11	35.5	34	≤10	8.8	15	44.1	16	47.1	22	5	24.7	5	22. 7	12	54.5	7.4%

Table 13:	Cohort ((Elementary		
Percent Proficient	Grade 3 2017-	Grade 4 2018-	Growth from
	2018	2019	Grade 3 (2018) to

			Grade 4 (2019)
All Students	47%	51.7%	4.7%
Economically Disadvantaged	35.5%	42.1%	6.6%
Special Education	0%	0%	n/a
Male	40.7%	44.8%	4.1%
Female	54.2%	58.6%	4.4%
Other subgroup - White	47%	52.6%	5.6%

Table 14:	Col	hort Growth (E	lementary Col	nort 2026)	
Percent Proficient	Grade 3 2016-2017	Grade 4 2017-2018	Grade 5 2018-2019	Growth from Grade 4 (2018) to Grade 5 (2019)	Growth from Grade 3 (2017) to Grade 5 (2019)
All Students	38.3%	54%	56.5%	2.5%	18.2%
Economically Disadvantaged	23.8%	41.7%	54.5%	12.8%	30.7%
Special Education	21.4%	35.7%	27.3%	-8.4%	5.9%
Male	33.4%	40%	54.5%	14.5%	21.1%
Female	42.3%	68%	58.3%	-9.7%	16%
Other subgroup-White	39.6%	56.8%	61.5%	4.7%	21.9%

2. Use current data to determine if goals from last year's SIP were met.

• Describe changes in last year's focus areas.

88% of the students targeted in last year's goal met the established goal on the school developed benchmark for writing research simulation tasks. We made improvements on PARCC proficiency data in FARMS in grades 3 and 4, males in grades 4 and 5 and special education in grades 3 and 5. Data from the Spring 2019 PARCC Assessment also showed that the school scored above the state and district averages in all writing areas in each grade level.

3. FOCUS AREAS

FOCUS AREA 1:	
Focus Area Goal	In grades 3 and 5, all students scores on MCAP will increase to above 50% on the standards 3.3 and 5.3 in which students are required to describe and explain the relationship between a series of historical events, scientific ideas, or concepts, or steps in technical procedures in a text.
Root Cause(s):	Students were not exposed to adequate tasks that addressed these standards.
	RI.3.3 - Describe the relationship between a series of historical events, scientific ideas, or concepts, or steps in technical procedures in a text, using language that pertains to time, sequence or cause/effect.
Focus Content Standard(s):	RI 5.3 - Explain the relationship or interactions between two or more individuals, events, ideas, or concepts in a historical, scientific, or technical based on scientific information in a text.
Barriers:	Students do not have exposure to enough MCAP release items to practice.
Needed Resources:	MCAP release items in grades 3-5 and Readworks tasks for grades 1 and 2. Graphic organizers from Reading Strategies Book. 1 Reading Strategy Book for each teacher.
Strategies and/or evidence- based interventions:	Graphic Organizers from the Reading Strategies Book
How will it be funded?	Material of Instruction Money
Steps towards full implementation with timeline:	Professional development with the Reading Strategies Book to identify strategies in the book that will be implemented throughout the year. Grade level team meetings to identify MCAP release or Readworks tasks that address the standards. Students will be given a pre/post assessment to determine if progress was made towards the goal.

Monitoring Procedure:	Teacher developed Fall and Spring Assessment, County ELA Benchmark, Treasures assessments
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FOCUS AREA 2:	
Focus Area Goal	80% of fourth and fifth grade students will meet the established individual growth target on the school-based spring benchmark assessing student's ability to determine the theme of a story, drama or poem.
Root Cause(s):	Students were not exposed to adequate tasks that addressed these standards.
Focus Content Standard(s):	RL 4.2 - Determine a theme of a story, drama, or poem from details in the text; summarize the text. RL 5.2 - Determine a theme of a story, drama, or poem from details in the text, including how characters in a story or drama respond to challenges or how the speaker in a poem reflects upon a topic; summarize the text.
Barriers:	Students do not have exposure to enough MCAP release items to practice.
Needed Resources:	MCAP release items in grades 3-5 and Readworks tasks for grade 1 and 2. Graphic organizers from Reading Strategies book. 1 Reading Strategies book for each teacher.
Strategies and/or evidence- based interventions:	Graphic Organizers from the Reading Strategies Book
How will it be funded?	Material of Instruction Money
Steps towards full implementation with timeline:	Professional development with the Reading Strategies book to identify strategies in the book that will be implemented throughout the year. Grade level team meetings to identify MCAP release or Readworks tasks that address the standards. Students will be given a pre/post assessment to determine if progress was made towards the goal.
Monitoring Procedure:	Teacher developed Fall and Spring Assessment, County ELA Benchmark, Treasures assessments

Table 15	
UDL Principle/Mode	Representation – This is how the teacher presents the information.

	2019-2020 School Improvement Plan
Means of Representation: providing the learner various ways of acquiring information and knowledge.	 Students have opportunities throughout the day to use technology to learn and share information. Classroom teachers use a variety of teaching strategies (such as vocabulary walls, interactive notebooks, book reports, and weekly essays) to meet the needs of all types of learners: auditory, visual, and kinesthetic. Classroom teachers in grades Pre-K - 3 are implementing the program <i>Phonemic Awareness in Young Children</i> with identified groups of students in their classrooms based on DIBELS data. This curriculum is teacher-guided with student's oral response to a variety of phonemic awareness skills. TLC (Topic, Least 3, Conclusion) will be used by grade level teachers to help guide students with writing weekly essays. Teachers will post their content purpose, language purpose, and social purpose in the classroom to use during ELA instruction.
Means for Expressions:	Expression/Action- This is how the student will demonstrate their knowledge.
providing the learner alternatives for demonstrating their knowledge and skills (what they know).	 Students use written and oral expression to communicate their understanding. Students will have opportunities to see writing examples using TLC modeled by the teacher. Students can then practice with peers, using the models, and using a checklist, before writing independently. Students will be provided long term opportunities to communicate knowledge. Students complete a variety of writing assignments throughout the year covering narrative writing, research evidence writing, and literary analysis writing that allows the students to express their knowledge and understanding using a variety of text. At the end of the school year, students will review their writing samples and the writing pieces will be added to each student's writing folder. The TLC (Topic, Least 3, Conclusion) writing model will be used school-wide for students to prepare for the rigor of PARCC writing expectations. Students will have the opportunity to answer Text Dependent Questions during weekly reading test as well as PARCC released test, and Scholastic News practices. These students will be using the Part A question and Part B supporting fact type of questioning. In addition students will have technology options which support ELA such as Raz-kids, Common Literacy, Spelling City, readworks.org, commonlit.org, Accelerated Reader, Reading Inventory, Read theory, Starfall, ConnectED, PebbleGo and Scholastic News.

Means for Engagement: tap
into learners' interests,
challenge them appropriately,
and motivate them to learn.

Multiple Options for Engagement

- Students will be guided to select a variety of activities in order to achieve the content focus.
- Students work in flex groups based on need for support, student abilities, and opportunities to challenge.
- Students in grades 4-5, utilize Discovery ED to complete tasks that require students to read nonfiction text and respond to questions.
- Students in grades 2-3 will utilize Raz-kids and Readtheory which require students to read text and respond to questions.
- Students use a variety of online and music resources to engage in learning:
 - Scholastic News, readwritethink.org, PebbleGo, PebbleGo Next, Raz-Kids, Common Literacy, ConnectED, Jack Hartmann and Dr. Jean Music, Starfall, Accelerated Reader, The Learning Station, and Spelling City.

B. MATHEMATICS

Long Term Goal: to prepare 100% of students to be college and career ready by graduation.

to reduce the 2017 non-pass rate by 50% by the year 2030.

Short Term Goal: to close or reduce achievement gaps between subgroups and their counterpart.

1. Complete data charts using 2017, 2018, and 2019 Data Results.

2017									201	8			2019							2018 to 2019 change in prof. rate		
TABLE 16a MATH	Total		l 1 or 2	Lev	rel 3	Level	4 or 5	Total		1 or 2	Le	vel 3	Leve	l 4 or 5	Total	Level	1 or 2	Lev	el 3	Level	4 or 5	
Grade 3	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	#	%	
All Students	47	20	42.5	≤10	14.9	20	40	51	18	35.3	12	23.5	21	40.8	48	4	8.3	13	27. 1	31	64.6	23.8%

American Indian or																						
Alaska Native	n/a							n/a							n/a							n/a
Asian	n/a							n/a							≤10							100%
Black or African American	n/a							n/a							≤10							33.3%
Hispanic/Latino of any race	n/a							n/a							≤10							100%
Native Hawaiian or Other Pacific Islander	n/a							n/a							n/a							n/a
White	43	18	41.8	≤10	11.6	20	46.6	51	18	35.3	12	23.5	21	41.2	42	3	7.1	11	26. 2	28	66.7	25.5%
Two or more races	≤10	≤10	50	≤10	50			n/a							≤10							n/a
Special Education	14	≤10	71.5	≤10	7.1	≤10	21.4	14	10	71.4	≤10	≤10	≤10	28.6	≤10							11.4%
Limited English Proficient (LEP)	n/a							n/a							n/a							n/a
Free/Reduced Meals (FARMS)	21	≤10	47.6	≤10	19	≤10	33.4	31	16	51.7	≤10	19.4	≤10	29.1	19	1	5.3	8	42. 1	10	52.6	23.5%
Female	26	12	46.1	≤10	11.5	11	42.3	24	≤10	37.5	≤10	12.5	12	50	25	2	8	6	24	17	68	18%
Male	21	≤10	38	≤10	19	≤10	42.8	27	≤10	33.3	≤10	33.3	≤10	33.3	23	2	8.7	7	30. 4	14	60.9	27.6%

				2018 to
TABLE 16b				2019
MATH				change in
Grade 4	2017	2018	0010	prof. rate

		ı		1		1				CIIOOI	,		1			ı		ı		ı		
	Tatal	Leve	l 1 or 2	Lev	/el 3	Level	4 or 5		Level	1 or 2	Le	vel 3	Leve	l 4 or 5	Takal	Level	1 or 2	Lev	el 3	Leve	l 4 or 5	
	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	
All Students	60	13	21.7	33	55	24	40	49	17	34.7	11	22.4	21	42.9	57	18	31.6	12	21. 1	27	47.4	4.5%
American Indian or Alaska Native	n/a							n/a							n/a							n/a
Asian	≤10					≤10	100	n/a							n/a							n/a
Black or African American	n/a							≤10					≤10	100	n/a							
Hispanic/Latino of any race	n/a							n/a							≤10							
Native Hawaiian or Other Pacific Islander	n/a							n/a							n/a							n/a
White	55	13	23.7	21	38.2	21	38.2	43	14	32.6	≤10	20.9	20	46.5	56	18	32.1	11	19. 6	27	48.2	1.7%
Two or more races	≤10			≤10	66.7	≤10	33.3	≤10	≤10	60	≤10	40			n/a							n/a
Special Education	13	≤10	46.2	≤10	53.8	≤10	22.2	13	≤10	46.2	≤10	53.8			≤10							n/a
Limited English Proficient (LEP)	n/a							n/a							n/a							n/a
Free/Reduced Meals (FARMS)	33	≤10	30.3	14	42.4	≤10	27.3	24	≤10	33.3	≤10	29.2	≤10	37.5	37	14	37.8	7	18. 9	16	43.2	5.7%
Female	22	≤10	18.1	≤10	40.9	≤10	40.9	24	≤10	29.2	≤10	20.8	12	50	29	10	34.4	3	10. 3	16	55.2	5.2%
Male	38	≤10	23.7	14	36.8	15	39.5	25	≤10	40	≤10	24	≤10	36	28	8	28.6	9	32. 1	11	39.3	3.3%

				2017	,						201	8			2019							2018 to 2019 change in prof. rate
TABLE 16c		Leve	l 1 or 2	Lev	el 3	Level	4 or 5		Level	1 or 2	Le	vel 3	Leve	l 4 or 5		Level	1 or 2	Lev	el 3	Leve	l 4 or 5	
Grade 5	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	
All Students	52	14	26.9	12	23.1	26	50	55	≤10	12.7	13	23.6	35	63.6	46	13	28.2	≤10	19. 6	24	52.2	-11.4%
American Indian or Alaska Native	n/a							n/a							n/a							n/a
Asian	n/a							≤10					≤10	100	n/a							
Black or African American	≤10	≤10	100					n/a							≤10							
Hispanic/Latino of any race	≤10					≤10	100	n/a							≤10							n/a
Native Hawaiian or Other Pacific Islander	n/a							n/a							n/a							n/a
White	47	12	25.5	≤10	21.3	25	53.2	50	≤10	14	13	26	30	60	39	10	25.6	6	15. 4	23	59	-1%
Two or more races	≤10	≤10	33.3	≤10	66.7			≤10					≤10	100	≤10							
Special Education	≤10	≤10	57.2	≤10	28.6	≤10	14.3	≤10	≤10	57.2	≤10	28.6	≤10	14.3	11	5	45.5		27. 3	3	27.3	13%
Limited English Proficient (LEP)	n/a							n/a							n/a							n/a
Free/Reduced Meals (FARMS)	22	≤10	36.3	≤10	31.8	≤10	31.8	26	≤10	15.4	≤10	26.9	15	57.7	22	7	31.8	4	18. 2	11	50	-7.7%

Female	21	≤10	23.8	≤10	19	12	57.1	21	≤10	9.5	≤10	23.8	14	66.6	24	5	20.9	6	25	13	54.2	-12.4%
																			13.			
Male	31	≤10	29	≤10	25.8	14	45.2	34	≤10	14.7	≤10	23.5	21	61.7	22	8		3	6	11	50	-11.7%

Table 17: Cohort Growth (Elementary Cohort 2027)													
Percent Proficient	Grade 3 2017- 2018	Grade 4 2018- 2019	Growth from Grade 3 (2018) to Grade 4 (2019)										
All Students	40.8%	47.4%	6.6%										
Economically Disadvantaged	29.1%	43.2%	14.1%										
Special Education	28.6%	0%	-28.6%										
Male	33.3%	39.3%	6%										
Female	50%	55.2%	5.2%										
Other subgroup-White	41.2%	48.2%	7%										

Table 18: Cohort Growth (Elementary Cohort 2026)												
Percent Proficient	Grade 3 2016-2017	Grade 4 2017-2018	Grade 5 2018-2019	Growth from Grade 4 (2018) to Grade 5 (2019)	Growth from Grade 3 (2017) to Grade 5 (2019)							
All Students	40%	42.9%	52.2%	9.3%	12.2%							
Economically Disadvantaged	33.4%	37.5%	50%	12.5%	16.6%							
Special Education	21.4%	0%	27.3%	27.3%	5.9%							
Male	42.8%	36%	50%	14%	7.2%							

Female	42.3%	50%	54.2%	4.2%	12.1%
Other subgroup-White	46.6%	46.5%	59%	13.5%	12.4%

2. Use current data to determine if goals from last year's SIP were met.

• 89.5% of the students targeted in fractions met or exceeded the expected growth on the benchmark. On the Spring 2019 PARCC Assessment, growth was shown in the special ed subgroup in grades 3 and 5. Growth was also made in FARMS and males in grades 3 and 4.

3.

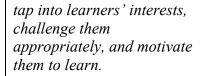
FOCUS AREA 1:	
Focus Area Goal	All students scoring proficient on MCAP standards measuring students' ability to complete multi-step word problems will increase by 10% in grades 3, 4 and 5.
Root Cause(s):	Students were not exposed to adequate tasks to prepare them for the expectation.
Focus Content Standard(s):	3.OA.8: Solve two-step word problems using the four operations. Represent these problems using equations with a letter standing for the unknown quantity. Assess the reasonableness using mental computation and estimation strategies including rounding. 4.OA.3: Solve multi-step word problems posed with whole numbers and having whole number answers using the four operations, including problems in which remainders must be interpreted. Represent these problems using equations with a letter standing for the unknown quantity. Assess the reasonableness of answers using mental computation and estimation strategies including rounding. 4.OA.4-3: Find all factor pairs for a whole number in the range 1-100. Recognize that a whole number is a multiple of each of its factors. Determine whether a given whole number in the range 1-100 is a multiple of a given one-digit number. Determine whether a given whole number in the range 1-100 is prime or composite. 5.OA-2.2: Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.

Barriers:	Students do not have enough MCAP release items to practice.
Needed Resources:	Monthly release items from the math specialist.
Strategies and/or evidence-based interventions:	Teachers will implement graphic organizers for problem solving and use monthly release items to work with students.
How will it be funded?	No funding necessary.
Steps towards full implementation with timeline:	Monthly performance tasks will be given to all students and monitored for growth. Teachers will add multi-step word problems into daily lesson plans.
Monitoring Procedure:	Benchmark data will be analyzed during the year.

FOCUS AREA 2:	
Focus Area Goal	All students will meet their established individual growth target on the school created benchmark in the spring measuring growth on fractions.
Root Cause(s):	Students were not exposed to adequate tasks to prepare them for the expectation.
Focus Content Standard(s):	3.NF.3b-1: Recognize and generate simple equivalent fractions e.g. ½=2/4,4/6=²/₃ 4.NF.3d: Solve word problems involving addition and subtraction of fractions referring to the same whole and having like denominators. 5.NF.3: Interpret a fraction as division of the numerator by the denominator solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers.
Barriers:	Students do not have enough MCAP release items to practice.
Needed Resources:	Strategies for Teaching Fractions Book
Strategies and/or evidence-based interventions:	Release items from the county math specialist. Strategies from the book, <i>Strategies for Teaching Fractions</i> , will be utilized throughout the year.
How will it be funded?	No funding necessary.
Steps towards full implementation with timeline:	The math specialist will share strategies based on the book, <i>Strategies for Teaching Fractions</i> , during team planning. The specialist will model strategies during a faculty meeting for grades 3-5.

Monitoring Procedure:	Benchmark data will be analyzed to determine mastery of standards.
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Table 19	UDL for Math
UDL Principle/Mode	Representation – This is how the teacher presents the information.
Means of Representation: providing the learner various ways of acquiring information and knowledge.	 Students have opportunities throughout the day to use technology to learn and share information. (ex. Imagine Math, Ready Math, IXL) Classroom teachers use a variety of teaching strategies (such as vocabulary walls, skills journals) to meet the needs of all types of learners: auditory, visual, and kinesthetic. Teachers will post their content purpose, language purpose, and social purpose in the classroom to use during math instruction.
Means for Expressions:	Expression/Action- This is how the student will demonstrate their knowledge.
providing the learner alternatives for demonstrating their knowledge and skills (what they know).	 Students use written and oral expression to communicate their understanding. Students will have opportunities to see models of how to solve math problems and written examples of explanations. Students will then practice together using the models before solving math problems and writing explanations independently. Students participate and share their understanding through Number Talks. Students will be provided long term opportunities to communicate knowledge. (ex. Math fact assessments, Math Talks) Students will be using TIPS, (Thought, Information, Plan, Solution), and Know Show So, to help solve multi-step problems similar to problems they will see on MCAP.
Means for Engagement:	Multiple Options for Engagement



- Students will be guided to select a variety of activities in order to achieve the content focus.
- Students work in flex groups based upon need for support, student abilities, and opportunities to challenge.
- Students work independently and at their own pace and instructional level while using Imagine Math.
- Students will interact with videos during iReady lessons in grades 1, 2, and 4.
- Students use a variety of online and music resources to engage in learning:
 - Math Magician, IXL, Multiplication.com, Ready Math videos, Learn Zillion videos, Dr. Jean and Jack Hartmann music, and the Learning Station.

C. SCIENCE

1. Complete data charts using 2018 and 2019 Data Results.

									2018 to 2019 change in
TABLE 20			2018				2019		prof. rate
MISA Grade 5	Total #	Level 2	Level 3	Level 4 or 5	Total #	Level 2	Level 3	Level 4 or 5	

		#	%	#	%	#	%		#	%	#	%	#	%	
All Students	55	≤10	7.3	27	49.1	24	43.6	45	15	33.3	16	35.6	14	31.1	-12.5%
American Indian or Alaska Native	n/a							n/a							n/a
Asian	≤10					≤10	100	n/a							n/a
Black or African American	n/a							≤10			≤10	100			n/a
Hispanic/Latino of any race	n/a							n/a							n/a
Native Hawaiian or Other Pacific Islander	n/a							n/a							n/a
White	50	≤10	8.0	23	46	23	46	39	≤10	25.6	15	38.5	14	35.9	-10.1%
Two or more races	≤10			≤10	100			≤10	≤10	100					n/a
Special Education	≤10	≤10	33.3	≤10	66.7			12	≤10	66.7	≤10	16.7	≤10	16.7	16.7%
Limited English Proficient (LEP)	n/a							n/a							n/a
Free/Reduced Meals (FARMS)	26	≤10	11.5	16	61.5	≤10	26.9	20	≤10	40	≤10	40	≤10	20	-6.9%
Female	21	≤10	4.8	≤10	47.6	≤10	47.6	23	≤10	34.8	≤10	34.8	≤10	30.4	-17.2%
Male	34	≤10	8.8	17	50	14	41.2	22	≤10	31.8	≤10	36.4	≤10	31.8	-9.4%

2. FOCUS AREAS

FOCUS AREA 1:	
	All students scoring proficient on MCAP standards measuring students' ability to demonstrate knowledge of the impacts of weathering by 10% in grade 5

Root Cause(s):	There is not adequate practice to prepare students and these standards are taught more than a year before they are assessed.
	4-ESS3-2.1a: Generate and compare multiple solutions to reduce the impacts of natural Earth processes on humans. Using scientific knowledge to generate design solutions. Given a natural Earth process that can have a negative effect on humans (e.g. an earthquake, volcano, flood, landslide), students use scientific information about that Earth process and its effects to design at least two solutions that reduce its effect on humans. 4-ESS2-1.3.a.iii: Make observations and or to provide evidence of the effects of weathering or the rate of erosion by water, ice, wind, or vegetation. From the given investigation plan, students describe how the data will be collected including: the number and types of plants growing in the Earth material. 4-ESS3-1.2.a.i: Obtain and combine information to describe that energy and fuels are derived from natural resources and their uses affect the environment. Students combine the obtained information to provide evidence about the effects on the environment of using a given energy resource.
Focus Content Standard(s):	
Barriers:	The curriculum does not spiral.
Needed Resources:	Materials will be needed to complete experiments.
Strategies and/or evidence-based interventions:	Use tasks in Discovery and Foss to enhance instruction. Fifth grade teachers will review standards before the spring assessment this year.
How will it be funded?	Instructional material money will be used.
Steps towards full implementation with timeline:	4th grade teachers will focus on lessons this school year and we will monitor progress on Investigation Checks from Foss Science. Fifth grade teachers will review the standards taught this year before the test.
Monitoring Procedure:	The Survey/Post Test from Foss Science will be analyzed in 4th grade and 5th grade teachers will review.

FOCUS AREA 2:	
Focus Area Goal	All students scoring proficient on MCAP standards measuring students' ability to use models to identify and describe matter will increase by 10% in grades 5.
Root Cause(s):	Students were not exposed to enough adequate experiments that addressed these standards that required them to apply their knowledge.

	•
Focus Content Standard(s):	5-PS1-1.1.a.i: Develop a model to describe that matter is made of particles to small to be seen. Students develop a model to describe a phenomenon that includes the idea that matter is made of particles too small to be seen. In the model, students identify the relevant components for the phenomenon, including: bulk matter (macroscopic observable matter; e.g. as sugar, air,water) 5-PS1-1.2.a.ii:In the model students identify and describe relevant relationships between components, including the relationship between: the behavior of a collection of many tiny particles of matter and observable phenomena involving bulk matter (e.g. an expanding balloon, evaporating liquids, substances that dissolve in a solvent, effects of wind).
Barriers:	The curriculum does not spiral.
Needed Resources:	Materials to complete experiments.
Strategies and/or evidence- based interventions:	Teachers will use tasks in Discovery Education, FOSS Science, and McGraw-Hill Science curriculum to enhance instruction.
How will it be funded?	Instructional material money will be used.
Steps towards full implementation with timeline:	5th grade teachers will focus on lessons this school year and we will monitor progress using investigation checks from FOSS Science. Fifth grade teachers will review the standards taught this year before the test.
Monitoring Procedure:	Survey/Post test data from FOSS Science curriculum will be analyzed in 5th grade.

FOCUS AREA 3:	
Focus Area Goal	All students scoring proficient on MCAP standards measuring students' ability to identify and support the needs of plants will increase by 10% in grades 5.
Root Cause(s):	Students were not exposed to enough adequate experiments that addressed these standards that required them to apply their knowledge.
Focus Content Standard(s):	5-LS1-1.3.a.i: Support an argument that plants get the materials they need for growth chiefly from air and water. Students determine whether the evidence supports the claim, including: whether a particular material(e.g.air, soil) is required for growth of plants. 5-LS1-1.1.a: Students identify a given claim to be supported about a given phenomenon. The claim includes the idea that plants acquire the material they need for growth chiefly from air and water.

Barriers:	The curriculum does not spiral.
Needed Resources:	Materials needed to complete experiments.
Strategies and/or evidence-based interventions:	Teachers will use tasks in Discovery Education, FOSS Science, and McGraw-Hill Science curriculum to enhance instruction.
How will it be funded?	Instruction material money will be used.
Steps towards full implementation with timeline:	5th grade teachers will focus on lessons this school year and we will monitor progress using investigation checks from FOSS Science. Fifth grade teachers will review the standards taught this year before the test.
Monitoring Procedure:	Survey/Post test data from FOSS Science curriculum will be analyzed in 5th grade.

Table 21	UDL for SCIENCE
UDL Principle/Mode	Representation – This is how the teacher presents the information.
Means of Representation: providing the learner various ways of acquiring information and knowledge.	 Students have opportunities throughout the day to use technology to learn and share information. (ex. Pebble Go, Pebble Go Next, Mystery Doug,and Discovery Education) Classroom teachers use a variety of teaching strategies to meet the needs of all types of learners: auditory, visual, and kinesthetic. Teachers will post their content purpose, language purpose, and social purpose in the classroom to use during science instruction.
Means for Expressions:	Expression/Action- This is how the student will demonstrate their knowledge.
providing the learner alternatives for demonstrating their knowledge and skills (what they know).	 Students use written and oral expression to communicate their understanding. Students will have opportunities to see experiments and science labs. Students will then practice together using hands-on science experiments or labs and writing explanations and reflections independently.
Means for Engagement:	Multiple Options for Engagement

tap into	learners' interests,
challen	ge them
approp	riately, and motivate
them to	learn.

- Students will be guided to select a variety of activities in order to achieve the content focus.
- Students work in cooperative groups based upon need for support, student abilities, and opportunities to challenge.
- Students will interact with videos from Discovery Education.
- Students use a variety of online and music resources to engage in learning:
 - Pebble Go, Pebble Go Next, Mystery Doug, Dr. Jean and Jack Hartmann music, and the Learning Station.
- D. SOCIAL STUDIES/GOVERNMENT: N/A for Elementary
- E. Advanced Placement Data: N/A for Elementary

IX. MULTI-TIERED SYSTEM OF SUPPORT

Please insert your MTSS Practice Profile. Be sure the MTSS addresses all parts from the guidance document.

PRIORITY: An opportunity identified by the team in order to achieve their vision.					
PRACTICE: A purposefully selected intervention or collection of activities that leads to the accomplishment of the priority.					
LAYING THE FOUNDATION Why/What?	INSTALLATION Where/How?	INITIAL IMPLEMENTATION How are we learning?	FULL IMPLEMENTATION How are we sustaining?		

Learn Options	Prepare People and Systems	Try Out the Practice	Student and System Outcomes Show the Practice Works
Choose Practice	Train	Reflect and Recommend Improvements in Practice and System	Competent, Organized, Well Led System for Practice

- 1) We know what options (practices) exist for this priority.
- 2) We agree on which practice we want to implement.
- 3) We have people and systems prepared to implement this practice.
- 4) We have well-trained people who will be trying-out this practice.
- 5) We have tried out this practice.
- 6) We have reflected and recommended improvements in the practice and systems that support it.
- 7) We have student and system outcomes that show this practice is working.
- 8) We have a competent, organized, well led system for this practice.

PRIORITY: #1 Tier II Intervention Strategies				
PRACTICE: Review and Implement the Tier II Intervention Check-in/Check-out to supplement our current Tier II Interventions				
Action Step	Who	By When	Status Update / Next Steps	

		<u> </u>	
LAYING THE FOUNDATION		<u>. </u>	
It is our intent to increase the support options we provide to students requiring Tier II Behavior Interventions. We currently have programs in place including the intervention of Check-in/Check-out (CICO). The Tier II Behavior Team will continue to train additional staff to assist with implementation.	Tier II Behavior Team: Principal, Assistant Principal, Counselor, 3rd Grade Teacher, 4th Grade Teacher, Special Education Teacher	September ongoing	Staff will be able to refer students and participate in available trainings to help implement the CICO process schoolwide.
INSTALLING	_		
Tier II Behavior Team will review and set team goals for Check-in/Check-out (CICO) implementation and monitor students to determine caseload. Questions to consider: "Where do we go from here?" "What are the next steps?" "What does this program look like in our school?" "How will we train additional staff?"	Tier II Behavior Team: Principal, Assistant Principal, Counselor, 3rd Grade Teacher, 4th Grade Teacher, Special Education Teacher	October	Appropriate CICO documents will be placed in a shared staff folder on Google Drive. Professional Development review sessions will be planned throughout the year as needed.
IMPLEMENTING			
 Staff Members review the CICO process Facilitator Training for interested individuals Students selected to participate 	Tier II Behavior Team: Principal, Assistant Principal, Counselor, 3rd	Ongoing	Continue to monitor student progress as well as the effectiveness of the CICO program

	2013 2020 301100		
CICO implementation with students	Grade Teacher,		
 Data/Status Tracking of student 	4th Grade		
progress	Teacher, Special		
	Education		
	Teacher; Staff		
	Volunteers		
SUSTAINING SCHOOLWIDE IMPLEMENTATIO	N		
	Tier II Behavior		
The Tier II Behavior Team will use data to	Team: Principal,		
continue to identify students for placement	Assistant		
in the CICO program as well as to track	Principal,		Train additional staff members to
student progress while intervention is	Counselor, 3rd	Ongoing	function as facilitators in the CICO
occurring.	Grade Teacher,	Origonia	process.
Team meetings will be held regularly to	4th Grade		process.
monitor this data and additional staff will be	Teacher, Special		
trained in the process as necessary.	Education		
	Teacher		

X. POSITIVE BEHAVIORAL INTERVENTION & SUPPORTS OR BEHAVIOR MANAGEMENT SYSTEMS

Based on the examination of the discipline data, please describe strategies to support/improve the implementation of the PBIS framework in your school.

- Create a PBIS Parent Brochure highlighting the important aspects of PBIS and offering at-home suggestions for discussing behavior expectations
- Model, and consistently review, behavior expectations in all locations throughout the school including classrooms, hallways, cafeteria, playground, restrooms
- Continue to support bus drivers in rewarding positive riding behaviors.

- Recognition of students for demonstrating positive behaviors by distributing school-wide Pride Ticket incentives which may then be redeemed for tokens to be used at the Token Tower for a reward.
- Students will have the opportunity to participate in grade-level or school-wide booster activities throughout the year as a reward for positive behavior.
- Students chosen from each classroom as the *Wildcat of the Week* (WOW) for displaying positive behavior names announced and photos placed on the *Wildcat of the Week* Bulletin Board
- Implement Tier II strategies for students needing additional behavior support.
- Implement informal behavior plans for students needing additional Tier II level support.

Describe any research-based strategies/ interventions for students needing Tier II behavior support in addition to Tier I behavioral supports.

- Social Stories
- Check-in Check-Out
- Mentoring
- Counselor Sessions individual and small group
- Behavior Contracts

XI. Non-Title I Schools

Family and Community Engagement

Parent/Community Involvement Needs

Describe in a narrative your school's family and community engagement. Support with data (i.e. volunteer hours, percent of family/community participation from sign in sheets, type and number of parent activities, etc.).

Parent Advisory Committee 2019-2020

Name	Position
Joy Tabb	PTO President/4th Grade Parent (Rep)

Ashley Perrin	PTO VP/4th Grade Parent (Alternate)
Bethany Morozek	PTO Treasurer/2nd & 5th Grade Parent
Cambria Knight	4th Grade Parent

Parent Involvement Plan

Under the "Position" column, identify the school's representative and alternate for the county Parent Advisory Council with "PAC." Identify the other members as Parent, Teacher, Community Member, and so forth. The committee must represent a cross section of the school community.

CRESAPTOWN ELEMENTARY PARENT INVOLVEMENT PLAN

Expectations

Cresaptown Elementary recognizes the importance of forming a strong partnership with parent/family and community members in order to positively impact the students in our school. To promote effective parent/family engagement, the staff welcomes and encourages parents and community members to join them in activities identified in the Action Plan as follows:

I – Shared decision-making opportunities

- II Opportunities to build and increase understanding, communication, and support between home and school
- III Formal and informal evaluation of the effectiveness of parent/family engagement activities
- IV Activities that promote a positive environment of high expectations shared by home and school

Goal: By offering opportunities to build parent capacity in school decision making, in understanding academic standards, and in increasing skills to support academics at home, the school will meet their targeted goals.

Action Plan

R	Requirements	Description of Activities/	Date(s)	Who should you contact
		Actions/Initiatives		for more information?
plan is	arent involvement developed with from parents.	School Leadership Team - Team includes parent/community members which have input on the different activities planned for the students.	Monthly	Meredith Irons - School Leadership Chair
▶ Provide	e assistance to	Parent Conferences - Materials are shared with parents during parent conference day that include standards, strategies and assessments.	October and March	Classroom Teachers
the Sta conten	ts in understanding ate's academic nt standards and nt academic	Back to School Night - Classroom teachers introduce students and parents to their new classrooms.	August	Classroom Teachers
and Sta	rement standards, rate and local mic assessments.	Parent Newsletter & School Website - Parents will receive a monthly newsletter updating them on activities happening in the school. The school website	Monthly	Mandy Abe and Scott Llewellyn
parent	e materials and t trainings/ hops to help parents	will be updated with information throughout the year. Orientation - Parents of PreK and Kindergarten meet		Pre-K & Kindergarten Staff

			1	1
	improve their child's	staff and are given information and packets to work	August and May	Guidance Counselor, Nurse
	academic achievement	with their child. This preparation will help improve		Administration
>	Ensure information is	their child's academic achievement.		
	presented in a format	Reading/Math Day (Curriculum Information Sessions) -		
	and/or language parents	Parents/Grandparents observe and participate in	February	Meredith Irons
	can understand.	Common Core curriculum based reading/math	Tebruary	
	Provide full opportunities	activities that will focus on MCAP preparation.		
>	for participation of parents			PTO
	of students from diverse	Family Movie Night on the Field	September	
	backgrounds.			Classroom Teachers
	buong. ourius.	Grandparents Day - Grandparents will be invited to	September	
		participate in an activity with their grandchild.		
		Assignments Notebooks & Daily Take Home Folders -		Classroom Teachers
		Teachers use assignment notebooks and daily take	Daily	
		home folders to communicate daily with parents about		
		their children's assignments, behavior, and upcoming		
		events.		
		Food Drive - Students, parents, and staff donate food		
		to needy families in the area through the Union Rescue	January	Office Staff & Faculty
		Mission.		
		Recycling Plastic Bags - Students and parents collect		Coott Harrallin
		Allegany County plastic bags to be recycled so they	TBD	Scott Llewellyn
		don't go to our landfills.		
		Art/Toch/Science/AED Evno. AED students		
		Art/Tech/Science/AEP Expo - AEP students	May	Susan Willingham, Marne
		demonstrate their inquiry projects. Art projects are		Troutman, Office Staff, and
		chosen and displayed. Classroom technology projects		Faculty
		are demonstrated. Science/Interest projects are		
		created by students in grades K-5 (at home) and		

			1
	displayed. Many of these projects are an extension of a curriculum interest.		
Requirements	Description of Activities/	Date(s)	Who should you contact
	Actions/Initiatives		for more information?
III- Review the Effectiveness The effectiveness of the school's parental involvement activities will be reviewed.	Effectiveness of Cresaptown Elementary School's parental involvement is reviewed by the evaluation and calculation of each activity at school leadership team meetings.	Monthly	Office Staff/Meredith Irons School Leadership Chair
IV - Other School Level Parent Involvement Initiatives Based on Joyce Epstein's Third Type of Involvement: Volunteering	Homeroom Parents/Chaperones - Homeroom parents coordinate activities for the students or attend field trips as chaperones. Parent Volunteers - Parents laminate, collate miniature books and classroom papers. Parents also volunteer to help with the Book Fair and other school activities.	Ongoing	PTO Members

Identify two or three strategies that you will use this year to increase parent participation and parent awareness in academic/instructional activities and processes. Please include a timeline for implementation.

Classroom teachers and administrators are utilizing ClassDOJO to communicate with parents about student behavior, classroom activities and assignments, and school wide events.

Mr. Llewellyn will be having coffee with the principal to meet with parents and discuss needs and concerns as well as share with parents reading and math strategies that parents can use at home with their children.

This year we will be having PTO meetings in both the morning and evening to increase attendance due to work schedule conflicts.

XII. Professional Community for Teachers and Staff- Standard 7

When it comes to closing the achievement gap for any group of students, we know that focused and targeted professional learning is a critical feature of the school improvement effort. What school based professional learning will be/has been coordinated this year to address your school's achievement gaps?

Professional Learning Title	Date(s), Time, and Location	Intended Audience	Changes to occur as a result of Professional Learning	Knowledge and skills the participant will attain	Method to measure implementation of knowledge and skills in the classroom
The Reading Strategies Book by Jennifer Serravallo		Grade Level Teachers	Teachers will utilize comprehension strategies focusing on main idea.	Teachers will compile a list of strategies that match grade level standards. Teachers will develop anchor charts for students to utilize when working on strategies. Teachers will attain strategies to teach comprehension.	Grade levels will develop fall and spring benchmarks focusing on main idea. Progress will also be monitored during grade level team meetings.

2019-2020 School Improvement Plan					
2. Professional Learning Title	Date(s), Time, and Location	Intended Audience	Changes to occur as a result of Professional Learning	Knowledge and skills the participant will attain	Method to measure implementation of knowledge and skills in the classroom
Attendance Strategies	Principal Staff Development Days in August, November and February	All Staff	All staff will develop strategies to promote regular attendance.	Teachers will develop positive behavior strategies during daily instruction to encourage regular attendance. Teachers will develop communication strategies with families.	Daily and monthly attendance will be monitored.
3. Professional Learning Title	Date(s), Time, and Location	Intended Audience	Changes to occur as a result of Professional Learning	Knowledge and skills the participant will attain	Method to measure implementation of knowledge and skills in the classroom

	Grade Level Team Meetings between October and April		strategies learned during classroom instruction.	Teachers will use school- based fall and spring benchmarks to monitor growth.

XIII. Management Plan

1. How will the plan be shared with the faculty and staff? Please include approximate dates.

The plan will be shared with faculty and staff during a faculty meeting in January and at future faculty meetings as needed.

2. How will the plan be shared with parents and community members? Please include approximate dates.

Parents and community members will be notified through a school newsletter that a copy of the SIP is in the office for their consideration. The SIP will also be discussed at a PTO meeting. The SIP will also be available to preview on the school website.

3. What role will classroom teachers and/or departments have in implementing the plan?

Classroom teachers will meet in team meetings and discuss classroom data from benchmarks and assessments. Classroom teachers also participate in the Climate/PBIS and School Leadership committees which will be responsible for completing various activities throughout the year as designated in the plan.

4. How will student progress data be collected, reported, and evaluated by the SIT?

ELA and Math benchmarks will be given using the Edcite computer program. Classroom teachers will be able to view their own classroom data and share at team meetings. The reading intervention teacher will collect DIBELS data to share with appropriate grade level teachers, action team chairs, and SIT. Data from county intervention specialists will be shared at grade level team meetings.

5. How will administration monitor the plan?

The administration will attend the review of the SIP and make any necessary changes or adjustments to the plan following the review. Administration will also monitor that the plan is being followed at monthly School Leadership Team meetings.

6. What assistance does the Central Office need to provide in developing, monitoring, assessing, and implementing the plan?

Cresaptown School will utilize the Elementary Office to develop the plan. Funds were provided by the Central Office to develop the SIP. A meeting will be held with Central Office staff to review the plan.

Use this page to identify the members of the School Improvement Plan's team. Please include their affiliation/title.

Name (Print and Sign)	Affiliation/Title	
Scott Llewellyn	Principal	
Staci Noah	Assistant Principal	
Meredith Irons	SIP chair, 2nd grade teacher	
Jodie Sweeney	Pre-K teacher	
Debra McElvie	Kindergarten teacher	
Karen Sue Irons	1st grade teacher	

Katie Blank	2nd grade teacher
Brenda Bauer	3rd grade teacher
Mandy Abe	4th grade teacher
Tania Pressman	5th grade teacher
Susan Willingham	Media Specialist
Jennie Lockard	Reading intervention teacher
Brandi Gross	Special education teacher
Larissa Seifarth	Special education teacher
Tracey Little	School counselor
Joy Tabb	Parent representative