						Y SCHOOL IM	PROVEMENT	PLAN					
			Scho										
Goals					-								
	he beginning of third	grade. They	will achieve re	ading targets at/or at	ove grade leve	I for the remain	nder of their sch	ool career.					
Students will perform at/or above grade-level in math	۱.												
	e authentic, productive	e relationship	s are valued.										
ding Proficiency			· · · · ·					000 / 000 / D-4-					
Kev Strategic Measure	2023 201 Data		2024 Goal		_	Septembe				March/April		1	
,,	Data Source	% Prof.	% Prof. on EOY	Data So	urce	% Prof.	# of students to reach 2024 Goal	% Prof.	# of students to reach 2024 Goal	% Prof.	# of students to reach 2024 Goal	EOY S	Status
% of students reading on/above grade level by start of 3rd grade (Lexile level)	Istation	52%	62%										
% of K gr. students scoring on/above the 70th Percentile	Istation	18%	28%	Istatio	n*	19%	6	21%	3	17%	4	Not on Track f GoalNo	
% of 1st gr. students scoring on/above the 70th Percentile	Istation	11%	21%	Istatio	n*	22%	0	23%	0	26%	0	On Track to M	eet 2024 Goal
% of 2nd gr. students scoring on/above the 70th Percentile	Istation	36%	46%	Istatio	n*	18%	9	29%	8	33%	7	Not on Track 1 GoalNo	to Meet 2024 o Growth
% of 3rd gr. students on/above grade level per ATLAS CSA/Interims (Fall/Spring)			41%	ATLAS C	SAs	13%	6	48%	0	48%	0	On Track to Me	eet 2024 Goal
% of 4th gr. students on/above grade level per ATLAS CSA/Interims (Fall/Spring)			41%	ATLAS C	SAs	18%	8	26%	8	18%	10	Not on Track f GoalNo	
% of 5th gr. students on/above grade level per ATLAS CSA/Interims (Fall/Spring)		BASELINE	41%	ATLAS CSAs		24%	10	38%	1	30%	5	On Track to M	eet 2024 Goal
% of 3rd gr. students scoring In Need of Support per ATLAS CSA/Interims (Fall/Spring)		DROLLINE	20%	ATLAS CSAs		71%	31	30%	5	40%	9	Not on Track I GoalNo	
% of 4th gr. students scoring In Need of Support per ATLAS CSA/Interims (Fall/Spring)			20%	ATLAS C	SAs	58%	26	62%	22	78%	26	Not on Track I GoalNo	to Meet 2024 o Growth
% of 5th gr. students scoring In Need of Support per ATLAS CSA/Interims (Fall/Spring)			20%	ATLAS CSAs		57%	24	50%	13	47%	12	Not on Track to Meet 2024 GoalShowed Growth	
% of 3rd-5th gr. students on/above grade level per ATLAS Summative Assessment (ACT Aspire*)	ACT Aspire	31%	41%				ATLAS Sur	nmative Data	a Available Fa	all 2024			
2. Mathematics Proficiency 2023 EOV Data					/January March								
Key Strategic Measure	Data Source	% Prof	2024 Goal % Prof. on EOY	Data Sou	irce	% Prof.	# of students to reach 2024 Goal	% Prof.	# of students to reach 2024 Goal	% Prof.	# of students to reach 2024 Goal	EOY S	Status
% of K gr. students on/above grade level per summative assessment (on/above the 45th Percentile)	Istation - Summative	72%	82%	Istatic	n	39%	18	74%	1	83%	0	On Track to M	eet 2024 Goal
% of 1st gr. students on/above grade level per summative assessment (on/above the 45th Percentile)	Istation - Summative	70%	80%	Istation*		47%	26	68%	5	83%	0	On Track to M	eet 2024 Goal
% of 2nd gr. students on/above grade level per summative assessment (on/above the 45th Percentile)	Istation - Summative	62%	72%	Istation*		18%	15	47%	11	51%	10	Not on Track to Meet 2024 GoalShowed Growth	
% of 3rd gr. students on/above grade level per ATLAS CSA/Interims (Fall/Spring)			41%	ATLAS CSAs		63%	63% 0 30%		5			On Track to M	eet 2024 Goal
% of 4th gr. students on/above grade level per ATLAS CSA/Interims (Fall/Spring)				ATLAS CSAs		24%	24% 11 32% 5 22%		8 On Track to Meet 2024		eet 2024 Goal		
% of 5th gr. students on/above grade level per ATLAS CSA/Interims (Fall/Spring)		BASELINE	41%	ATLAS CSAs		30%	13	47%	0	14%	11	On Track to Meet 2024 Goal	
% of 3rd gr. students scoring In Need of Support per ATLAS CSA/Interims (Fall/Spring)			20%	ATLAS CSAs		21%	9	63%	20	7%	0	On Track to Meet 2024 Goal	
% of 4th gr. students scoring In Need of Support per ATLAS CSA/Interims (Fall/Spring)			20%	ATLAS C	SAs	52%	24	68%	24	64%	20	Not on Track t GoalNo	o Growth
% of 5th gr. students scoring In Need of Support per ATLAS CSA/Interims (Fall/Spring)			20%	ATLAS CSAs		56%	24	40%	8	74%	23	Not on Track 1 GoalNo	to Meet 2024 o Growth
% of 3rd-5th gr. students on/above grade level per ATLAS Summative Assessment (ACT Aspire*)	ACT Aspire	42%	52%				ATLAS Summative Data Available Fall 202						
Learning Environment	2002 5045	loto						023 / 2024 Data	Monitoring				
Key Strategic Measure	2023 EOY Data		2024 Goal		Quarter 1		Quarter 2		Quarte		Quar	ter 4	
	Data Source	%	2024 G0ai	Data Source	%	# to reach goal	%	# to reach goal	%	# to reach goal	%	# to reach goal	EOY Status
% of K-5 gr. Students achieving at least 95% attendance rate	Eschool	33%	95%		55.48%	125	48.69%	146	46.91%		40.24%		Not on Track to Meet 2024 GoalShowed
% of K-5 gr. Teachers achieving at least 95% attendance rate	Frontline	0%	95%	L. Yates will provide from eSchool	35.70%	8	28.60%	9	21.40%		7.10%		Growth Not on Track to Meet 2024 GoalShowed Growth
% of K- 5 gr. students receiving out of school suspensions	Eschool	12.59%	3%		1.34%	0	1.63%	0	1.86%		1.80%		On Track to Meet 2024 Goal
Key Strategic Measure	2023 EOY D	Data	2024 Goal	Data Source	Data Source		ber 16-31 # to reach goal		March %		# to reach goal		EOY Status
% students who agree they are in a safe, welcoming environment (per survey)				Survey					89.49%		14		Not on Track to Meet 2024
				Survey 98.6		65% 1			94.64%		1		Not on Track
% parents who agree the school is a safe, welcoming environment (per survey)		BASELINE	100%	Survey	98.0	35%			94.0	04%			to Meet 2024
	Students will perform at/or above grade-level in mat Schools will be safe, welcoming environments where ing Proficiency Key Strategic Measure % of students reading on/above grade level by start of ard grade (Latale invel) % of students scoring on/above the 70th Percentile % of ard gr. students scoring on/above the 70th Percentile % of ard gr. students scoring on/above the 70th Percentile % of ard gr. students scoring on/above grade level per ATLAS ScAhnterins (Fall/Spring) % of ard gr. students scoring in Need of Support per ATLAS CSAInterins (Fall/Spring) % of ard gr. students scoring in Need of Support per ATLAS CSAInterins (Fall/Spring) % of Sth gr. students scoring in Need of Support per ATLAS CSAInterins (Fall/Spring) % of Sth gr. students scoring in Need of Support per ATLAS CSAInterins (Fall/Spring) % of Sth gr. students scoring in Need of Support per ATLAS CSAInterins (Fall/Spring) % of Sth gr. students scoring in Need of Support per ATLAS CSAInterins (Fall/Spring) % of Sth gr. students scoring in Need of Support per ATLAS Summative assessment (on/above grade level per summative assessment (on/above the 45th Percentile) % of Ard gr. students on/above grade level per summative assessment (on/above the 45th Percentile) % of Ard gr. students on/above grade level per ATLAS CSAInterins (Fall/Spring) % of Aft gr. students on/above grade level per ATLAS CSAInterins (Fall/Spring) % of Aft gr. students on/above grade level per ATLAS CSAInterins (Fall/Spring) % of Aft gr. students on/above grade level per ATLAS CSAInterins (Fall/Spring) % of Aft gr. students on/above grade level per ATLAS CSAInterins (Fall/Spring) % of Aft gr. students on/above grade level per ATLAS CSAInterins (Fall/Spring) % of Aft gr. students scoring in Need of Support per ATLAS CSAInterins (Fall/Spring) % of Aft gr. students scoring in Need o	Students will master grade-level reading targets by the beginning of third Students will perform at/or above grade-level in math. Schools will be safe, welcoming environments where authentic, productive Imp Proficiency 2023 EOV C Key Strategic Measure % of students reading on/above grade level by start of 3rd grade (Lexits love) % of the gr. students scoring on/above the 70th Percentile % of the gr. students scoring on/above the 70th Percentile % of a dgr. students scoring on/above the 70th Percentile % of a dgr. students an inbove grade level per ATLAS CSA/Interims (Fall/Spring) % of a dgr. students on/above grade level per ATLAS CSA/Interims (Fall/Spring) % of a dgr. students on/above grade level per ATLAS CSA/Interims (Fall/Spring) % of dfr. students scoring in Need of Support per ATLAS CSA/Interims (Fall/Spring) % of dfr. students scoring in Need of Support per ATLAS CSA/Interims (Fall/Spring) % of Kgr. students on/above grade level per summative assessment (on/above the 45th Percentile) % of Kgr. students on/above grade level per summative assessment (on/above the 45th Percentile) % of Adgr. students on/above grade level per summative assessment (on/above the 45th Percentile) % of Kgr. students on/above grade level per ATLAS CSA/Interims (Fall/Spring) % of Adgr. students on/above grade level per ATLAS CSA/Interim	Students will master grade-level reading targets by the beginning of third grade. They i Students will perform attor above grade-level in math. Schools will be safe, welcoming environments where authentic, productive relationship fing Proficiency 2023 EOV Data Data Source % Prof. So of students reading on/above grade level by start of 3rd grade (cacle lovel) % of students scoring on/above the 70th Percentile % of star graduents scoring on/above the 70th Percentile % of star graduents scoring on/above the 70th Percentile % of star graduents scoring on/above grade level per ATLAS ScAntenins (Fall/Spring) % of aft gr. students on/above grade level per ATLAS ScAntenins (Fall/Spring) % of aft gr. students on/above grade level per ATLAS ScAntenins (Fall/Spring) % of aft gr. students sooring in Need of Support per ATLAS CSA/Interins (Fall/Spring) % of aft gr. students scoring in Need of Support per ATLAS CSA/Interins (Fall/Spring) % of aft gr. students scoring in Need of Support per ATLAS CSA/Interins (Fall/Spring) % of aft gr. students scoring in Need of Support per ATLAS CSA/Interins (Fall/Spring) % of aft gr. students scoring in Need of Support per ATLAS CSA/Interins (Fall/Spring) % of aft gr. students on/above grade level per ATLAS CSA/Interins (Fall/Spring) % of aft gr. students on/above grade level per ATLAS CSA/Interins (Fall/Spring) % of aft gr. students on/above grade level per ATLAS CSA/Interins (Fall/Spring) % of aft gr. students on/above grade level per Percentile) % of aft gr. students on/above grade level per ATLAS CSA/Interins (Fall/Spring) % of aft gr. students on/above grade level per ATLAS CSA/Interins (Fall/Spring) % of aft gr. students on/above grade level per ATLAS CSA/Interins (Fall/Spring) % of aft gr. students on/above grade level per ATLAS CSA/Interins (Fall/Spring) % of aft gr. students on/above grade level per ATLAS CSA/Interins (Fall/Spring) % of aft gr. students on/above grade level per ATLAS CSA/Interins (Fall/Spring) % of aft gr. student	Solution is a problem of the problem of third grade. They will achieve response to the problem of the grade. They will achieve response to the problem of the grade. They will achieve response to the problem of the grade. They will achieve response to the problem of the grade. They will achieve response to the problem of the grade of the g	School Report Card Latter School Report Card Latter Colation School Report Card Latter School Report Card Latter <	Store Report and Later 0 Store Report and Later 0 Store Report and Later Store Report and Later Colspan="2" Store Report and Later and Later Andrew Gale Andrew Image Andrew Gale Andrew Image Andrew Gale Andrew Gale Andrew Image Andrew Gale Andrew Gale Andrew Gale Andrew Image Andrew Gale Andrew Gale Andrew Image Andrew Gale Andrew Gale Andrew Image Andrew Gale Andrew Image Andrew Gale Andrew Image Andrew Gale Andrew Gale Andrew Image Andrew Image Andrew Gale Andrew Image Andrew Ima	Control Control Control Control Control Control Control Control Control Control Control Control Control <td>Sched Right Cert Let III III III Sched Right Cert Let III III III Sched Right Cert Let III III IIIIIIIIIIIIIIIIIIIIIIIIII</td> <td>Status Report Card Later </td> <td>Vertex set use use use use use use use use use use</td> <td>Late layer dot layer by the topic optic by the price optic data grade book optic optic by the price optic data grade book optic optic by the price optic data grade book optic optic by the price optic data grade book optic optic by the price optic data grade book optic optic by the price optic data grade book optic d</td> <td>UNEXPONDENT PROVINCIAL STRUCTURE STRUCTURE</td> <td>Part of the set of t</td>	Sched Right Cert Let III III III Sched Right Cert Let III III III Sched Right Cert Let III III IIIIIIIIIIIIIIIIIIIIIIIIII	Status Report Card Later	Vertex set use	Late layer dot layer by the topic optic by the price optic data grade book optic optic by the price optic data grade book optic optic by the price optic data grade book optic optic by the price optic data grade book optic optic by the price optic data grade book optic optic by the price optic data grade book optic d	UNEXPONDENT PROVINCIAL STRUCTURE	Part of the set of t

	ORR	ELEMENTARY SCHOO	L IMPROVEMENT PLAI	N				
2023	-2024							
	School Report Card Letter	D						
		School	Goals					
1	Students will master grade-level reading targets by the beginning of third grade. They will achieve reading tar	gets at/or above grade	level for the remainder of	their school career.				
2	Students will perform at/or above grade-level in math.							
3	Schools will be safe, welcoming environments where authentic, productive relationships are valued.							
		ACTION						
		SIP Committ						
		1. Reading	Proficiency				-	
	ACTIONS		FUND SOURCE		PERS	ON RESPONSIBLE	TIMELINE	MID-YEAR CHECK IN
1	Benchmark Education curriculum focused reading coaching for teachers in kindergarten, 1st, and 3rd grades to increase reading proficiency.	Title I - 6501			Ms. Cathey F	ord	October 2023-April 2024	On Track to Meet 2024 Goal
2	Targeted focus on increasing reading proficiency of our 4th grade students who receive an Individualized Education Program through instructional coaching and increasing co-teaching during Tier 1/Core (current grade level instruction) reading instructional times.	Title I - 6501			Dr. Childress Ms. Griffith	, Mrs. Franklin, Ms. Rauch,	August 2023-May 2024	On Track to Meet 2024 Goal
3	Instructional Speacialist coaching for teachers to support student success in reading in 4th grade, kindergarten, and 1st grade. We will specifically focus on these grade levels based on last year's assessment results.	Title I - 6501			Ms. Rackley		August 2023-May 2024	On Track to Meet 2024 Goal
4	Data tracking of reading assessments to group students for interventions and reporting student growth to Orr Guiding Coalition. We are building data walls to track this data student by student for each standard.	Title I - 6501	Title I - 6501				September 2023-May 2024	On Track to Meet 2024 Goal
5	We will track schoolwide data about our teaching using the FSPS Snapshot Tool, and use the data to continually improve our practice.	Title I - 6501			Dr. Childress, Mrs. Bolton, and Mrs. Rackley		September 2023- May 2024	On Track to Meet 2024 Goal
6	Coaching from Solution Tree Associates Heather Friziellie and Angie Freese in the Professional Learning Communitees and Inclusive Practices to continue our progress in serving our students who receive Individualized Education Programs.	SIG 1003 (6506)			Dr. Childress and Orr Guiding Coalition		August 2023- November 2023	On Track to Meet 2024 Goal
7	Literacy tutoring after school 2 days per week using Lexia.	Title I - 6501			Mrs. Rackley		December 2023- April 2024	On Track to Meet 2024 Goal
8	Students in K-5 are tracking their own data in data notebooks/folders. We will be holding student-led conferences in March where students will share their data and evidence of their	Title I - 6501						
9	learning with their parents/guardians.	Title I - 6501						
10	Teachers conduct instructional rounds where they observe other teachers teaching and debrief on those instructional rounds using the model of instruction at least once per month.	Title I - 6501						
	ACTIONS	FUND SOURCE			PERSON RESPONSIBLE		TIMELINE	MID-YEAR CHECK IN
1	Continue implementation of Eureka Math curriculum in grades K-5. (We will begin coaching with a Eureka Math coach in January.	Not Applicable			All k-3 teach York	ers, Mrs. Grizzle, and Ms.	August 2023- May 2024	On Track to Meet 2024 Goal
2	Implement the use of Reflex Math in grades K-5 to improve math fluency.	Not Applicable			All k-3 teachers, Mrs. Grizzle, and M York		October 2023- May 2024	On Track to Meet 2024 Goal
3	Instructional Specialist coaching for math teachers in 3rd, 4th, and 5th grades.	Title I - 6501	I - 6501		Mrs. Rackley		August 2023- May 2024	On Track to Meet 2024 Goal
4	Small group/Classroom Tier 2 interventions (based on past units of grade level study that students are not yet mastering) during intervention time provided by the classroom teachers.	Not Applicable	Not Applicable		All k-3 teachers, Mrs. Grizzle, and Ms. York		August 2023- May 2024	On Track to Meet 2024 Goal
5	Tier 3 math interventions (interventions to fill skill gaps from targets that should have been mastered in previous grades) during intervention time by our interventionist paraprofessional and our special education teachers.	Title I - 6501	itle I - 6501		Mrs. Griffith, Mrs. Lively, Mrs. Crane		August 2023- May 2024	On Track to Meet 2024 Goal
6	Support for students during Tier 1 (on grade level in the current unit of instruction) instructional time from special education teachers and special education paragrophicsionals	Not Applicable			Mrs. Griffith, Mrs. Lively, and Ms. Perazza		August 2023- May 2024	On Track to Meet 2024 Goal
7	We will track schoolwide data about our teaching using the FSPS Snapshot Tool and use the data to continually	Not Applicable			Dr. Childress, Mrs. Bolton and Ms.		September 2023- May 2024	On Track to Meet
8	Improve our practice. Coaching from Solution Tree Associates Heather Friziellie and Angie Freese in the Professional Learning Community and Inclusive Practices to continue our progress in serving our students who receive Individualized Education Programs.	SIG 1003 (6506)			Rackley Dr. Childress and Orr Guiding Coalition		August 2023- November 2023	2024 Goal On Track to Meet 2024 Goal
9	Math tutoring after school 3 days per week using IReady	Title I - 6501	6501 Ms. York			January 2024- April 2024	On Track to Meet 2024 Goal	
10	Students are tracking their own data in data notebooks/folders.	Title I - 6501						2024 Goal
11	We will be holding student-led conferences in March where students will share their data and evidence of their learning with their parents/guardians.	Title I - 6501						
12	Teachers conduct instructional rounds where they observe other teachers teaching and debrief on those instructional rounds using the model of instruction at least once per month.	Title I - 6501						
		3. Safe Learnin						MID-YEAR
	ACTIONS		FUND SOURCE	1		ON RESPONSIBLE	TIMELINE	CHECK IN On Track to Meet
1	Implementation of Capturing Kids Hearts schoolwide to address attendance and behavior.	ESSER			All Orr Teachers and Staff		August 2023- May 2024	2024 Goal On Track to Meet
2	Principal will attend monthly Capturing Kids Hearts Cohort meetings to continue to improve our Capturing Kids Hearts implementation.	ESSER			Dr. Childress		August 2023- May 2024	2024 Goal
3	Post daily and weekly student attendance on the front doors of the school and report out in the weekly newsletter. Class competitionsRace to Five. Classes that reach 5 days of 100% attendance first receive a class reward.	Not Applicable			Dr. Childress, Mrs. Bausley, and Mrs. Moreton		September 2023- May 2024	On Track to Meet 2024 Goal
4	Implement new district procedures for suspensions.	Not Applicable			Dr. Childress and Mrs. Bolton		September 2023- May 2024	On Track to Meet 2024 Goal
5	Implement the use of Mustang Behavior Flow Chart to ensure all students and staff are consitent regarding desired behavior and consequences.	Not Applicable	ble		All Teachers		August 2023- May 2024	On Track to Meet 2024 Goal
6	Monthy Thrive Team meetings to proachely address student behavior and attendance success. The Thrive Team makes an action plan at each meeting by assigning team members to take actions that we as a team determine with help with the attendance and behavior challenges that we have identified. The principal then follows up to ensure that the actions are taken.	Not Applicable			Dr. Childress, Ms. Bolton, Ms. McCollum, Ms. Hyatt, Ms. Bausley		September 2023- May 2024	On Track to Meet 2024 Goal
7	Incentivise Staff Attendance Quarterly with prize drawings for teachers that have >95% attendance.	Not Applicable			Dr. Childress and Mrs. Bausley		October 2023, January 2024, March 2024, and May 2024	On Track to Meet 2024 Goal
8	Quarterly 95% Club celebrations for students that have 95% attendance each quarter.	Not Applicable			Dr. Childress and Mrs. Bausley		October 2024, and May 2024 March 2024, and May 2024	On Track to Meet 2024 Goal
9		Not Applicable			Dr. Childress	and Mrs. Bausley	September 2023- May 2024	On Track to Meet
1	Classrooms with 100% attendance will be added to a weekly drawing for an extra recess.							2024 Goal

SIP Planning Team					
Name	Title				
Dawn Childress	Principal				
Liana Bolton	Assistant Principal				
Ashley DeLaet	Community Member				
Nicole Franklin	Teacher				
Kristel Knubley	Teacher				
Kimberly Gillman	Teacher				
Lori England	Teacher				
LaDonna Devine	Teacher				
Debra Lively	Teacher				
Dana Rackley	Instructional Specialist				