

Name of School: Mary Calcott ES		
Area of Focus: Teaching for Learning in Reading		
S.M.A.R.T. Goal: We will increase the percentage of students passing by June 2024.	the Spring Reading SOL assessment from 90% in 2023	to 92% or higher
Supplemental Supports: What additional action steps will be implem students?	nented to support achievement, opportunity, and/or ac	ccess for
English Learners	Students with Disabilities	
Students will receive scaffolded instruction and small group instruction based on their needs. Groups will be as small as possible with the goal of no more than 3 students.	SPED Staff will work in collaboration with the ILT to im literacy model in grades K-5 to eliminate achievement diverse student population.	•
Economically Disadvantaged	Transient, Foster and Homeless	
Students will receive scaffolded instruction and small group instruction based on their needs.	Students will receive scaffolded instruction and small g based on their needs.	roup instruction
Area of Focus: Teaching for Learning in Math		□ Academic
S.M.A.R.T. Goal: We will increase the percentage of students passing 84% in 2023 to 90% or higher by June 2024.	the 2023 Spring Mathematics SOL assessments from	Review Finding



Action Steps (Place in sequential order.)	Position(s) Responsible for Implementation	Implementation Frequency	Evidence/Artifacts: Implementation and Impact	Position(s) Responsible for Monitoring	Monitoring Frequency	Title I, Part A Budget Implications (if applicable)
 School wide implementation of gradual release of responsibility Concrete - teach the concept using manipulatives Representational - teach using images to solve Abstract- teach with numbers and symbols 	Teachers K-5 Math Specialist	On-going	Lesson Plans Walk throughs Observations Formal feedback	Principal and Assistant Principal	Monthly	
2. Fully Implement Edmentum with a	Math Specialist	Weekly	Edmentum Reports	Principal, Assistant	Weekly	

Review (AR), if applicable.



	school-wide incentive plan.	Administrators Classroom Teacher			Principal, and Math Specialist		
3.	Create rubric and conduct observations for lesson alignment.	Core leadership team Math Specialist Administration	Weekly	Observations Walk throughs Formal Feedback Data communicated to whole school	Principal and Assistant Principal	Quarterly	
4.	Create and monitor a plan to provide aligned intervention support for all students needing Tier 2 and Tier 3 instruction identified by Star data.	K-5 Teachers Math Specialist Part time Tutor	Weekly	Schedules, Math Data (Star, Benchmark Data, Grade level Assessment Data) Intervention plans	Principal and Assistant Principal	Quarterly	
5.	Create and monitor a plan to provide aligned support for students identified from the SOL Growth Test Report in grades 3-5 and all students needing Tier 2 and Tier 3 instruction	3-5 Teachers Math Specialist	Weekly	SOL Growth Data Unit Test data	Principal and Assistant Principal	Quarterly	



Provide scaffolded instruction daily and small group instruction based on their needs		Provide scaffolde on their needs.	d instruction daily	/ and small group in	struction based	
Economically Disac	lvantaged		Tra	ansient, Foster ar	nd Homeless	
Provide scaffolded instruction daily and small group instruction based on their needs. with the EL and classroom teachers. Groups will be as small as possible.		Special Education staff will attend meetings with Administration to discuss data collected, student outcomes, and IEP goals for students with disabilities monthly.				
English Learners			Students with Di	isabilities		
Supplemental Supports: What addit	ional action steps will	be implemented	to support achievem	nent, opportunity, a	nd/or access for stud	dents?
6. Plan a Family Math Night	Math Specialist Select Classroom Teachers	February	Sign In Sheets Agenda	Principal Assistant Principal		
identified from the SOL and from Unit Test data.						



Area of Focus: Teaching for Learning Science S.M.A.R.T. Goal: We will increase the percentage of students passing the 2023 Spring Science SOL assessment from 77% in 2023 to 82% by June 2024.						☐ Academic Review Finding	
	ial Action /Research-based rted by frequent monitorin	•		tion: Set high expe	ctations for stud	ent achievement,	
(Pla	Action Steps ace in sequential order.)	Position(s) Responsible for Implementation	Implementation Frequency	Evidence/Artifacts: Implementation and Impact	Position(s) Responsible for Monitoring	Monitoring Frequency	Title I, Part A Budget Implications (if applicable)
1.	Students will participate in scientific investigations at least twice a month.	K-5 Teachers ITRT Gifted Teacher	Monthly	Lesson plans Walk throughs Observations Formal feedback	Principals and Assistant Principal	Monthly	
2.	Students will showcase their knowledge of vocabulary learned from the unit by creating an	K-5 Teachers Science Lead teacher	Weekly	Interactive notebook and folders walk-throughs	Principal and Assistant Principal	Monthly	



interactive notebook or folder in class.			Lesson plan checks and walk-throughs			
 Create and monitor a plan to provide aligned support for students in Tier 2 and Tier 3 instruction identified from Unit Test data. 	K-5 Teachers Lead Science Teacher	Weekly	Unit Test data	Principal and Assistant Principal	Quarterly	
						dente2
Supplemental Supports: what additi	Supplemental Supports: What additional action steps will be implemented			ient, opportunity, a	ind/or access for stu	uentsr
English Learn	ers		Students with Disabilities			
Classroom teachers will provide unit vocabulary to the EL teacher at the beginning of each unit. The EL teacher will incorporate content vocabulary into small group lessons with EL students.			and consult with IEP goals and grad	the classroom tea de level content.	ect and analyze dat cher to determine Il be reviewed and	progress toward
Economically Disadvantaged			Transient, Foster and Homeless			
Provide scaffolded instruction daily and small group instruction based on their needs.			Provide scaffolde on their needs	d instruction daily	and small group in	struction based



Supplemental Supports:	What additional action steps will be implemented to support achievement, opportunity, and/or access for students?

Fully Implement Positive Behavior Interventions and Supports

English Learners	Students with Disabilities
Journeys Multi-cultural Club	SPED teachers will reinforce character traits in small groups with SPED students and utilize literature to help connect the character trait to real world experiences.
Economically Disadvantaged	Transient, Foster and Homeless
Small Group Guidance Lessons with School Counselor if needed	Small Group Guidance Lessons with School Counselor