

School Name: Walton High School
Date: May 2025

GOAL #1 Literacy	Maintain the percentage of 10th-grade students meeting or exceeding the ERW benchmark at 90% or higher as measured by the 2025-2026 PSAT.
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Action Step(s)	Start Date	What is the desired outcome of the action step? How will the action step be implemented? What artifacts will be used to show implementation? What evidence will be used to progress monitor the outcome?
ELA teachers who instruct 9th and 10th-grade students will integrate morphology into the ELA curriculum		Performance Target: All ELA teachers for 9th and 10th grades will integrate morphology instruction into the ELA curriculum throughout each unit taught.
at least once weekly throughout each unit, as measured by student achievement data and teacher feedback.		 Implementation (include person responsible): Summer – Morphology Integration Planning Sessions – Plan weekly morphology activities for each unit using Sadlier Select resources. Create 5 - 7 morphology-based questions for vocabulary assessments Preplanning –Data Review and Goal alignment – Review PSAT and other achievement data from previous school year Connect findings to morphology focus Align with SSP goal #1 Preplanning/August – CCC Team Integration – Integrate instructional strategies (games, word studies, etc.) from Sadlier Select Identify assessment checkpoints based on Sadlier content



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 September - Vertical Team Collaboration - Share and refine strategies across small group, co-taught, ELL, on-level, and Honors courses Share effective activities in CCC groups and discuss most significant ones in whole department meeting
October – PSAT Administration – • Administer PSAT
 December - PSAT Data Review - Analyze PSAT data Collaborate with department chair regarding data trends Prepare data presentation for January PL sessions
 January through May – Ongoing Integration and Reflection Continue weekly morphology instruction using <i>Sadlier Select</i> Collect ongoing teacher feedback on effectiveness of Sadlier lessons Adjust strategies as needed
 April – May – Year in Review Discussion Department wide reflection with co-teacher, general education teachers, and administration Share anecdotes, trends, and classroom observations
 May – Final Data Analysis and Planning Analyze final assessment data Identify progress and challenges Revise integration plan for 2026-2027 school year
 Artifacts: Formative data results Summative data results Anecdotal data taken from CCC meetings
Progress Monitoring: The Administrative Team will evaluate how morphology is being incorporated into ELA classrooms, along with student performance data tied to this integration, at the end of the first and second six-week periods to monitor implementation and identify areas of strength and challenge.



GOAL #2 Math	Increase the percentage of 10th-grade students meeting or exceeding the Math benchmark from 74% to 76% as measured by the 2025-2026 PSAT.
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Action Step(s)	Start Date	What is the desired outcome of the action step? How will the action step be implemented? What artifacts will be used to show implementation? What evidence will be used to progress monitor the outcome?
Math teachers at all levels of Algebra and Geometry will integrate graphical technology, weekly into math class		Performance Target: All Math teachers for 9th and 10th grades will integrate graphical technology into their Unit instruction to improve problem-solving skills through critical and creative thinking.
instruction throughout each unit, and subsequent unit assessments, to improve student problem-solving skills through critical and creative thinking, as measured by formative and summative data, and teacher		 Implementation (include person responsible): Summer – SSP goal committee meets to analyze data and brainstorm/compile strategies for implementation Preplanning – Training/Collaboration on how to execute plan for integrating graphical technology into instruction to improve problem-solving skills. General education and administration will work together to finalize details of the plan.
feedback.		Preplanning/August – Teachers will begin to execute the plan and embed graphical technology into instruction. On August 18 th , teachers within CCCs will discuss the strengths/weaknesses of current students and map out a plan on the best way to utilize technology. Administrators will monitor and make sure plan is implemented and make suggestions of changes if necessary.
		September – Teachers will analyze collected data from formative and summative assessments. Changes will be made if necessary. Teachers will continue to develop instructional activities to support the goal.
		Octobe r – PSAT will be administered to 9 th and 10 th grade students.
		December – Math department chair and administrator will gather and evaluate PSAT data. Information will then be presented to all Algebra and Geometry teachers using a teacher-friendly format. Assess how the strategies worked and make changes if necessary for spring.
		January through April – Continue to develop instruction activities to improve student problem-solving skills.



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May – All Algebra and Geometry teachers will gather with math department chair and administrator to complete a year in review. Notes will be taken to document the effectiveness of embedding graphical technology. Analyze data collected from formative and summative assessments. Use to create a plan for next year.

Artifacts: -Copies of formative and summative assessments

-test data reports -Anecdotal notes taken from meetings

-administrator walk-through's

Progress Monitoring:

The Administrative Team will evaluate how graphic technology is being incorporated into Algebra and Geometry classrooms, along with student performance data tied to this integration, at the end of the first and second six-week periods to monitor application and identify areas of strength and challenge.



	Decrease the percentage of SWD students scoring at beginning or developing on the Georgia
GOAL #3	Milestones Algebra EOC assessment from 55% to 52% as measured by the Georgia Milestones
School Selected	Algebra EOC

Action Step(s)	Start Date	What is the desired outcome of the action step? How will the action step be implemented? What artifacts will be used to show implementation? What evidence will be used to progress monitor the outcome?
Algebra teachers of students with disabilities will embed targeted study skills and test-taking strategies into		Performance Target : All teachers that teach Foundations of Algebra (SG), Foundations of Algebra, Algebra with support, and co-taught algebra courses will implement targeted study skills and test-taking strategies to improve problem-solving skills.
weekly instruction throughout each unit, to improve student problem-		Implementation (include person responsible):
solving skills, as measured by formative and summative data, and		Summer – SSP goal committee meets to analyze data and brainstorm/compile strategies for implementation
teacher feedback.		Preplanning –Training/Collaboration/Professional Learning on how to execute plan for increasing study skills and using different strategies for test-taking. General education and co-teachers will work together to finalize details of the plan.
		Preplanning/August – Teachers will begin to execute the plan and embed the study skills and test taking strategies into instruction. On August 18 th , teachers within CCCs will discuss the strengths/weaknesses of current students and map out a plan to target skills and strategies needed for academic improvement. Administrators will monitor and make sure plan is implemented and make suggestions of changes if necessary.
		September – Teachers will review data of all algebra students and target those scoring lower than an average grade of 73.
		October – December Teachers continue to implement the targeted skills training as they gather and evaluate data. Within CCCs, members discus the embedded skills practice and test taking strategies taught to determine pros and cons. In December, asses how well first-semester skills and strategies worked.
		January 5th – Data from the first semester will be collected for students who failed and those who earned a grade between 70 and 73 (D) in the fall semester. This data will then be organized in a format that is accessible to teachers and shared with Algebra teachers during their CCC meetings on the preplanning day in January.



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 January through May – Continue to create and integrate targeted study skills instruction and provide strategies to effectively take tests in order to improve student problem-solving skills and assess progress made. April – May – Gather as a Math department with all co-teachers, Math administrator, and SSA to provide a year in review according to this action step. Anecdotal data (notes) will be taken to document the effectiveness of the integration focus as seen through the teacher's eyes and compared with the compiled data. Further implementation and any possible changes will be discussed for the following 2026-2027 school year.
May – Review yearly student data from both formative and summative assessments. Assess areas of growth and highlight persistent challenges. Formulate a plan for integrating improvements in the upcoming school year.
Artifacts:
 Notes from CCC meetings, professional development, all collaboration sessions throughout the school year copy of student failures at end of both semesters Unit test data analysis as well as formative data analysis after implementation of skill or test taking strategy taught Administrative walk-throughs
Progress Monitoring: The Administrative Team will analyze anecdotal data from CCC meetings, administrative walkthroughs, and both formative and summative assessment data at the end of the first and second six-weeks to monitor the implementation of targeted study skills and test-taking strategies.



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Final Notes
Principal Signature
Assistant Superintendent