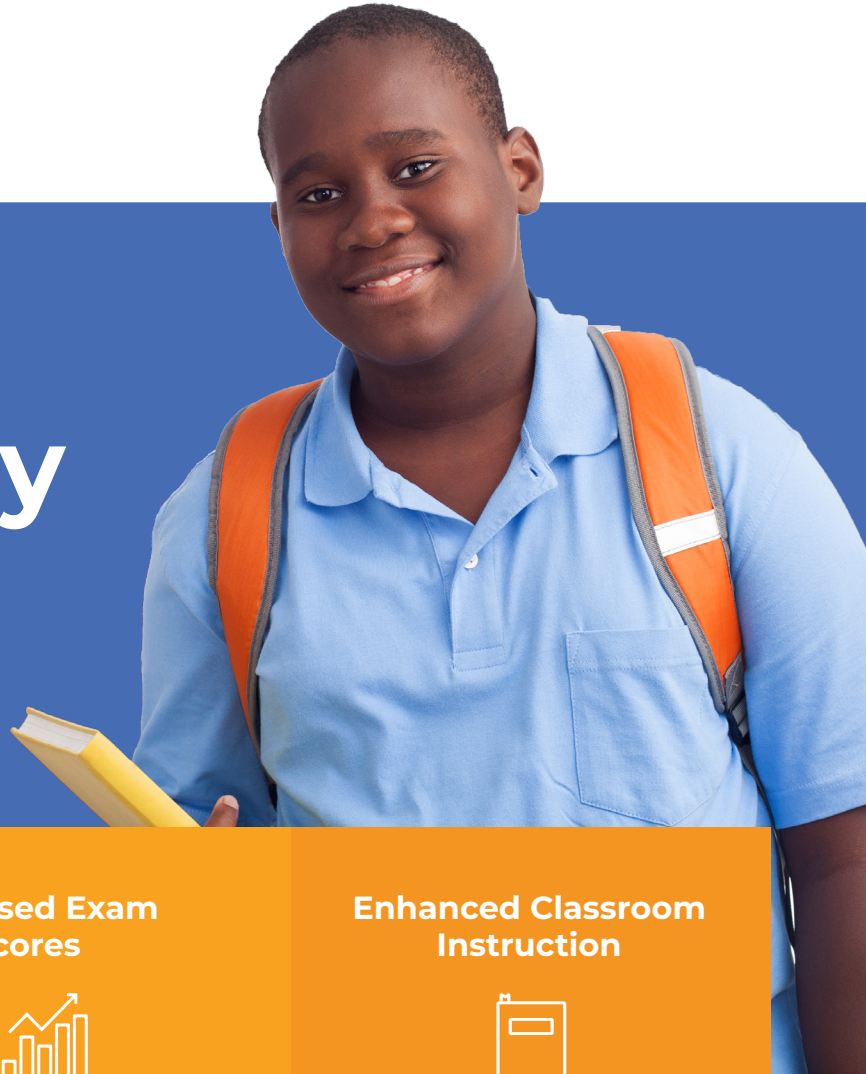




where  
opportunity  
thrives™



Fill Learning  
Gaps



Increased Exam  
Scores



Enhanced Classroom  
Instruction



# Tutorials

Middle and High School

# The Impact of Tutorials

The power of Tutorials lies in its modular approach that adapts to the needs of each student as it fills learning gaps and provides accessible on-grade instruction. Intentional design assures that scaffolds and supports enhance learning for all students, but especially those in need of extra support.



## Meet Jalen

Jalen's a 6th grader working below grade level. She's making a little traction filling some of the gaps she has, but she's not really catching up with her classmates.

There are lots of students like Jalen—with gaps big and small—who can close gaps and achieve on-grade proficiency with Tutorials.

## Tutorials Fill Learning Gaps

Tutorials adapt to meet each student's needs with an intentional design that includes assessment, remediation, and on-grade instruction—all with embedded support for struggling students. They simultaneously fill gaps and promote understanding of on-grade instruction whether students need targeted intervention or just-in-time remediation.

### Pretest

Topic level pretests determine skill/concept knowledge.

### Learn It

Direct instruction engages students in active learning.

### Try It

Practice and application develop skills and knowledge.

### Adaptive Remediation

Launched for students showing need based on the pretest.



## Meet Michael

Michael has big dreams, but passing the test is standing in his way of reaching them.

Whether it's an end-of-course test, a state test, a college entrance exam, or a high school equivalency test, students like Michael can increase their performance with Tutorials.



## Meet Mr. Tim Carter

Mr. Carter loves teaching, and he's good at it. But he longs to meet the needs of each of his students in a way that's focused and flexible for him and his students.

Teachers like Mr. Carter have access to a lot of resources. But few of them are as rich in on-grade and remediation curriculum and are as easy align to what he's teaching as Tutorials.

## Tutorials Raise Test Scores

Personalized learning plans target the skills and concepts each student needs for test success. Students build foundational and tested skills so they are confident when approaching high-stakes tests.

## Tutorials Complement Classroom Instruction

Whether you want flexible open navigation or a more controlled sequence through the instruction in the order you choose, Tutorials provide what you need. Integrated dashboards and reports provide results and growth, by standard, for the insights you need to support student success.

## Review It

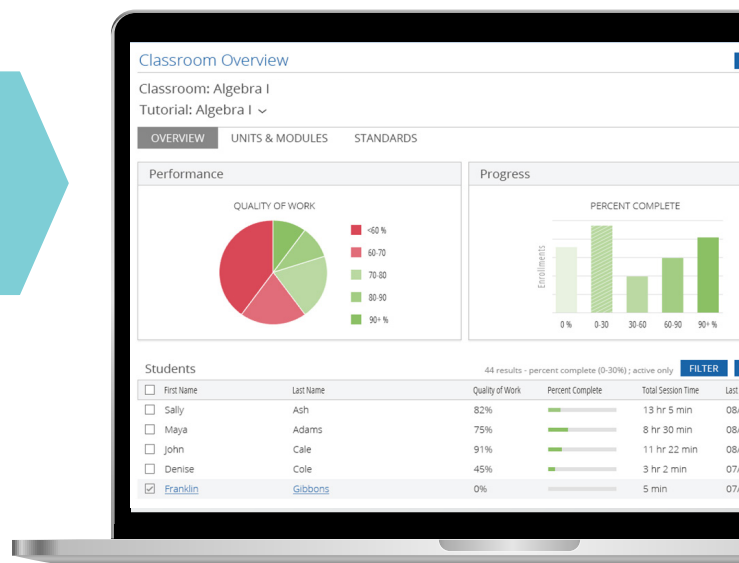
High-impact videos summarize and reinforce concepts.

## Test It

Randomized assessments measure student learning.

### Data for Teachers & Administrators

Performance and growth data at the student, class, school, and organization levels.



# Success Management Because Success Matters

With Apex Learning, you'll have access to your own team of experts, led by an Implementation Success Manager who understands your world and is focused on getting you the results you expect.



## Tutorials Catalog

English	Math	Science	Social Studies
English 6	Math 6	Science 6	MS Contemporary World
English 7	Math 7	Science 7	MS World History
English 8	Math 8	Science 8	MS U.S. History
English 9	Algebra I	MS Physical Science	MS Civics
English 10	Geometry	MS Life Science	U.S. History
English 11	Algebra II	MS Earth and Space Science	
English 12	Mathematics I	Biology	
College Readiness	End of Course		
ACT®	Mathematics II		
SAT®	Mathematics III		
ACCUPLACER®	EOC Tutorials for FL, GA, NC NJ, MD, OH, PA, SC, TX, VA		
High School Equivalency			
GED®			
HiSET®			
TASC Test			

“Tutorials enable me to effectively differentiate instruction to meet the diverse needs of my students.”

—Michael Chambers, Math Teacher

## Contact

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