



Adaptive Learning Tutorials

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Adaptive Tutorials prepare students to master grade-level content with standards-based instruction, while providing seamless support for students who struggle with grade-level content. Instruction is delivered in discrete modules addressing specific concepts, and modules are grouped into units of related concepts. Students may complete only those modules that address a particular standard or standards or complete all modules in a Tutorial. Tutorials provide a personalized learning path for each student. Unit-level pretests prescribe a plan of instruction to meet students' individual learning needs, and students struggling with grade-level concepts are prescribed remedial instruction of skills down to the third-grade level. The learning path continually adapts as students progress through each module.

Embedded pretest, Test It, and posttest assessments provide performance data by module, unit, or standard, quickly identifying where students have demonstrated content mastery and where they still need to focus their learning.

Math Tutorials

Math 6, Math 7, Math 8
Algebra I
Geometry
Algebra II
Mathematics I, Mathematics II, Mathematics III

Math Tutorials offer targeted instruction, practice and review designed to develop computational fluency, deepen conceptual understanding, and apply mathematical practices. They automatically identify and address learning gaps down to elementary-level content, using adaptive remediation to bring students to grade-level no matter where they start. Students engage with the content in an interactive, feedback-rich environment as they progress through standards-aligned modules. By constantly honing the ability to apply their knowledge in abstract and real-world scenarios, students build the depth of knowledge and higher order skills required to demonstrate their mastery when put to the test.

In each module, the Learn It and Try It make complex ideas accessible to students through focused content, modeled logic and process, multi-modal representations, and personalized feedback as students' reason through increasingly challenging problems. The Review It offers a high impact summary of key concepts and relates those concepts to students' lives. The Test It assesses students' mastery of the module's concepts, providing granular performance data to students and teachers after each attempt. To help students focus on the content most relevant to them, unit-level pretests and posttests can quickly identify where students are strong and where they're still learning.

These Tutorials are built for the Common Core State Standards for Mathematics.

English Tutorials

Middle School – English 6, English 7, English 8

High School - English 9, English 10, English 11, English 12

English Tutorials offer targeted instruction, practice and review designed to build students' communication and reading comprehension skills. They automatically identify and address learning gaps down to elementary-level content, using adaptive remediation to bring students to grade-level no matter where they start. Students engage with the content in an interactive, feedback-rich environment as they progress through standards-aligned modules.

Reading comprehension modules strengthen students' critical analysis skills as they study how nonfiction and literature can be used to share ideas. Writing modules combine free response exercises with drafting strategies and exemplars to help students communicate clearly and credibly in narrative, argumentative, and explanatory styles. To develop skills specific to public discourse, speaking and listening modules guide students as they evaluate clips and readings from speeches and discussions. In language modules, students build foundational grammar skills they need to articulate their ideas and understand challenging words.

In each module, the Learn It and Try It make complex ideas accessible through focused content, guided analysis, multi-modal representations, and personalized feedback as students reason through increasingly challenging problems. The Review It offers a high impact summary of key concepts and relates those concepts to students' lives. The Test It assesses students' mastery of the module's concepts, providing granular performance data to students and teachers after each attempt. To help students concentrate on the content most relevant to them, unit-level pretests and posttests can quickly identify where students are strong and where they're still learning.

Tutorials are built for the Common Core State Standards for English Language Arts.

Science Tutorials

Science 6, Science 7, Science 8, MS Earth and Space Science, MS Life Science, MS Physical Science, High School Biology

Science Tutorials offer targeted instruction, practice, and review designed to help students develop fluency, deepen conceptual understanding, and apply scientific thinking skills. Students engage with the content in an interactive, feedback-rich environment as they progress through standards-aligned modules. By constantly honing their ability to explain and analyze biological scenarios, students build the depth of knowledge and higher-order skills required to demonstrate their mastery when put to the test.

In each module, the Learn It and Try It make complex ideas accessible through focused content, guided analysis, multi-modal representations, and personalized feedback as students reason through increasingly challenging problems. The Review It offers a high-impact summary of key concepts and relates those concepts to students' lives. The Test It assesses students' mastery of the module's concepts, providing granular performance data to students and teachers after each attempt. To help students focus on the content most relevant to them, unit-level pretests and posttests can quickly identify where students are strong and where they're still learning.

These Tutorials are built to state standards and the Next Generation Science Standards for middle school science.

**Middle
School
U.S. &
World
History
Tutorials**

Middle School U.S. History, Middle School Contemporary World History, Middle School World History, Middle School Civics

Middle School U.S. History Tutorials offer targeted instruction, practice, and review designed to build middle school students' knowledge of early U.S. history and command of historical thinking skills. Students engage with the content in an interactive, feedback-rich environment as they progress through standards-aligned modules. By constantly honing their ability to analyze the foundations of U.S. history, students build the depth of knowledge and higher-order thinking skills required to demonstrate their mastery when put to the test.

In each module, the Learn It and Try It make complex ideas about U.S. history accessible through focused content, guided analysis, multi-modal representations, and personalized feedback. The Review It offers a high-impact summary of key concepts and relates those concepts to students' lives. The Test It assesses students' mastery of the module's concepts, providing granular performance data to students and teachers after each attempt. To help students concentrate on the content most relevant to them, unit-level pretests and posttests can quickly identify where students are strong and where they're still learning.

Middle School U.S. History Tutorials are built to state standards, the College, Career, and Civic Life (C3) Framework for Social Studies State Standards, and the Common Core State Standards for Literacy in Social Studies.

High School U.S. History

U.S. History Tutorials offer targeted instruction, practice, and review designed to build students' knowledge of U.S. history and their comfort with historical thinking skills. Students engage with the content in an interactive, feedback-rich environment as they progress through standards-aligned modules. By constantly honing their ability to apply historical knowledge in abstract and concrete forms, students build the depth of knowledge and higher-order thinking skills required to demonstrate their mastery when put to the test.

In each module, the Learn It and Try It make complex ideas accessible through focused content, guided analysis, multi-modal representations, and personalized feedback as students reason through increasingly challenging problems. The Review It offers a high impact summary of key concepts and relates those concepts to students' lives. The Test It assesses students' mastery of the module's concepts, providing granular performance data to students and teachers after each attempt. To help students concentrate on the content most relevant to them, unit-level pretests and posttests can quickly identify where students are strong and where they're still learning.

U.S. History Tutorials are built to state standards and the Common Core State Standards for Literacy in Social Studies.

College Readiness Tutorials

ACT®

ACT® Tutorials are built from ACT College and Career Readiness Standards and provide students with a less stressful and more successful preparation effort for key areas of the ACT exam. ACT Mathematics, English, and Reading Tutorials offer targeted instruction, practice, and review. Students engage with the content in an interactive, feedback-rich environment as they progress through ACT test aligned modules. Students will practice skills essential to the test they're preparing for and build the depth of knowledge, confidence, and higher order skills required to demonstrate mastery when put to the test.

In each module, the Learn It and Try It make complex ideas accessible to students through focused content, guided analysis, and practice with personalized feedback so students are empowered to increase their Exam Readiness. The Review It offers an engaging and high impact video summary of key concepts and important to grasp connections. The Test It assesses students' mastery of the module's concepts, providing granular performance data to students and teachers, linking a student's performance to ACT key idea details and score ranges. To help students focus on the content most relevant to them, unit-level pretests and posttests can quickly identify where students are ready for test day and where they need to continue their review and practice.

This Tutorial is aligned with ACT College and Career Readiness Standards (2014) and ACT College Readiness Benchmark score ranges.

SAT®

SAT® Tutorials are built specifically for the Redesigned SAT (2016) with consideration of SAT's test specifications to provide students a more successful and less stressful preparation effort for key areas of the SAT exam. SAT Math, Writing and Language, and Reading Tutorials offer targeted instruction, practice, and review. Students engage with the content in an interactive, feedback-rich environment as they progress through SAT test aligned modules. Students practice skills essential to the test they're preparing for and build the depth of knowledge, confidence, and higher order skills required to demonstrate mastery when put to the test.

In each module, the Learn It and Try It make complex ideas accessible to students through focused content, guided analysis, and practice with personalized feedback so students are empowered to increase their Exam Readiness. The Review It offers an engaging and high impact video summary of key concepts and important to grasp connections. The Test It assesses students' mastery of the module's concepts, providing granular performance data to students and teachers, linking a student's performance to SAT content dimension descriptions. To help students focus on the content most relevant to them, unit-level pretests and posttests can quickly identify where students are ready for test day and where they still need to review and practice.

This Tutorial is aligned with Redesigned SAT test specifications for Math and Evidence-Based Reading and Writing tests.

ACCUPLACER® Test

The ACCUPLACER® Tutorials are based on the next-generation ACCUPLACER test specifications. They provide students a more successful and less stressful preparation effort as they work to demonstrate college readiness on next-generation ACCUPLACER exams.

ACCUPLACER Arithmetic, Quantitative Reasoning, Algebra, and Statistics, Advanced Algebra and Functions, Reading, and Writing Tutorials offer targeted instruction, practice, and review. Students engage with the content in an interactive, feedback-rich environment as they progress through next-generation ACCUPLACER test aligned modules. Students practice skills essential to the test they're preparing for and build the depth of knowledge, confidence, and higher order skills required to demonstrate mastery when put to the test.

In each module, the Learn It and Try It make complex ideas accessible to students through focused content, guided analysis, and practice with personalized feedback, so students are empowered to increase their Exam Readiness. The Review It offers an engaging and high impact video summary of key concepts and important to grasp connections. The Test It assesses students' mastery of the module's concepts, providing granular performance data to students and

teachers, linking a student's performance to content dimensions and descriptions found in the test specification. To help students focus on the content most relevant to them, unit-level pretests and posttests can quickly identify where students are ready for test day and where they still need to review and practice.

This Tutorial is aligned with next-generation ACCUPLACER content dimensions and descriptions for Math and ELA test sections.

High School Equivalency Tutorials

GED®

GED® Tutorials are based on content frameworks for the 2014 GED Test and current specifications and provide students a less stressful and more successful preparation effort as they work to achieve a GED passing score.

GED Tutorials offer targeted instruction, practice and review. Students engage with the content in an interactive, feedback-rich environment as they progress through GED test aligned modules. Students will practice skills essential to the test they're preparing for and build the depth of knowledge, confidence, and higher order skills required to demonstrate mastery when put to the test.

In each module, the Learn It and Try It make complex ideas accessible to students through focused content, guided analysis, and practice with personalized feedback so students are empowered to increase their Exam Readiness. The Review It offers an engaging and high impact video summary of key concepts and important to grasp connections. The Test It assesses students' mastery of the module's concepts, providing granular performance data to students and teachers, linking a student's performance to GED reporting categories and reasoning indicators. To help students focus on the content most relevant to them, unit-level pretests and posttests can quickly identify where students are ready for test day and where they need to continue their review and practice.

This Tutorial is aligned with 2014 assessment content from GED Testing Service and content area assessment targets for Mathematics, Science, Social Studies and RLA sections.

HiSET®

HiSET® Tutorials are designed based on the HiSET® Information Brief which includes the High School College and Career Readiness Statements to provide students a more successful and less stressful preparation effort as they work to demonstrate their college readiness on the HiSET® test

In each module, the Learn It and Try It make complex ideas accessible to students through focused content, guided analysis, and practice with personalized feedback, so students are empowered to increase their Exam Readiness. The Review It offers an engaging and high impact video summary of key concepts and important to grasp connections. The Test It assesses students' mastery of the module's concepts, providing granular performance data to students and teachers, linking a student's performance to ACT key idea details and score ranges. To help students focus on the content most relevant to them, unit-level pretests and posttests can quickly identify where students are ready for test day and where they need to continue their review and practice.

This Tutorial is aligned with HiSET® Information Brief and High School College and Career Readiness Statements for Math, Science, Social Studies, Reading, and Writing test sections.

TASC® Test

TASC Test Assessing Secondary Completion™ Tutorials are based on specifications found in TASC Test information for publishers which includes alignment to Common Core State Standards and provide students a less stressful and more successful preparation effort as they work to achieve a TASC test passing score.

In each module, the Learn It and Try It make complex ideas accessible to students through focused content, guided analysis, and practice with personalized feedback, so students are empowered to increase their Exam Readiness. The Review It offers an engaging and high impact video summary of key concepts and important to grasp connections. The Test It assesses students' mastery of the module's concepts, providing granular performance data to students and teachers, linking a student's performance to ACT key idea details and score ranges. To help students focus on the content most relevant to them, unit-level pretests and posttests can quickly identify where students are ready for test day and where they need to continue their review and practice.

This Tutorial is aligned to specifications found in TASC Test information for publishers for Mathematics, Science, Social Studies, Reading, and Writing test sections.



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