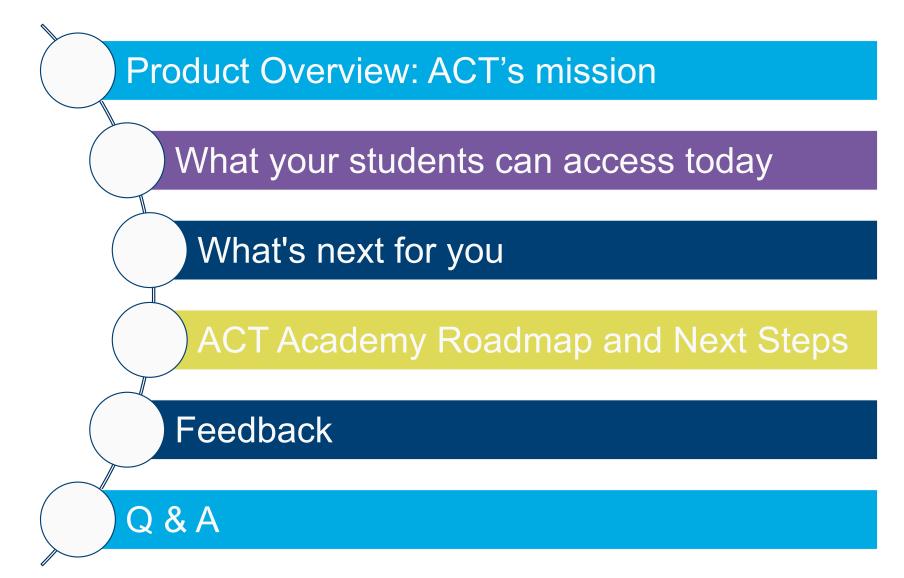
ACT[®]Academy™

Presenter: Polina Babina, Product Manager

Agenda: March 1, 2018







ACT's mission: Helping people achieve education and workplace **SUCCESS** -ALL people!



Product Mission

In the spirit of advancing equity in education, The ACT Academy is a free, online learning platform designed to help students master the skills they need to succeed in college and career and prepare for ACT's assessments.

ACT Academy

Practice is the best of all instructors.

– Publilius Syrus

ACT Academy is the go-to place to get FREE, personalized practice tests for The ACT.

Let's get started

Sign In

ACT[®]Academy[™]

Powered by ACT

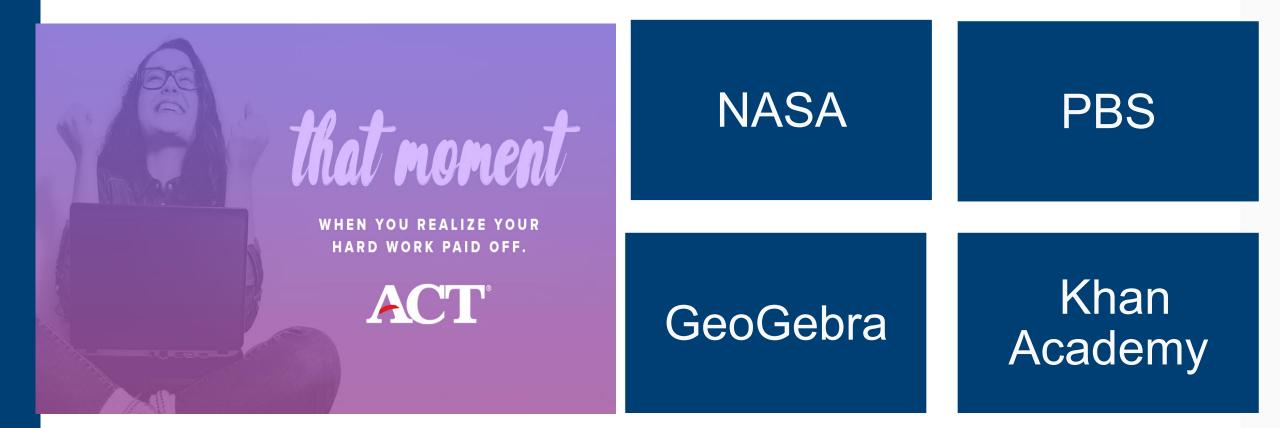
OER Resources in ACT Academy

- Affordability and accessibility
- Enhances regular course content and text
- Students get tired of the same talking octopus head
- Information can be presented in different ways from different sources
- New content is added frequently





Resources in ACT Academy



+ thousands more!



The difference curation makes All the resources in ACT Academy are curated!

- Hundreds of hand-picked resources for each
 reporting category
- Constantly adding new resources from even more publishers
- Resources are selected based on proven efficacy
- Many different learning styles are accounted for
- Aligned to Common Core, NGSS, and many more like ACT's Holistic Framework

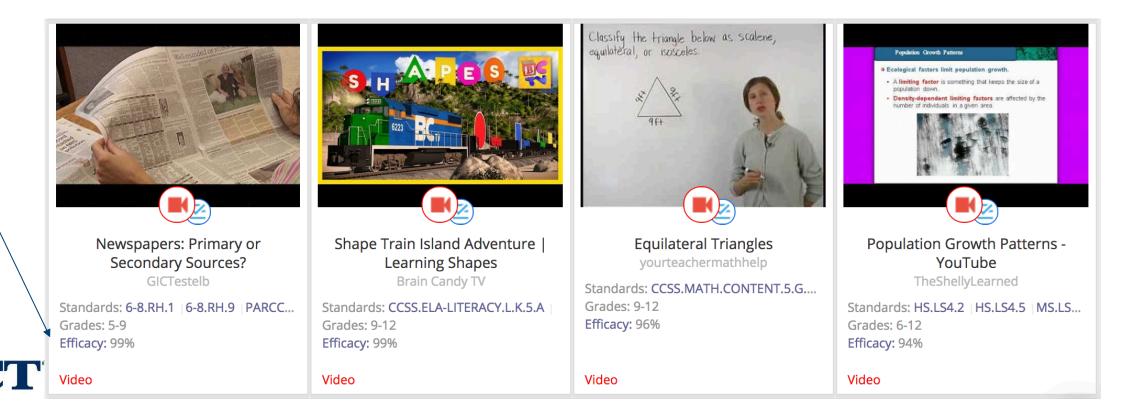
An Efficient Slide on Efficacy

Resources are selected based on proven efficacy

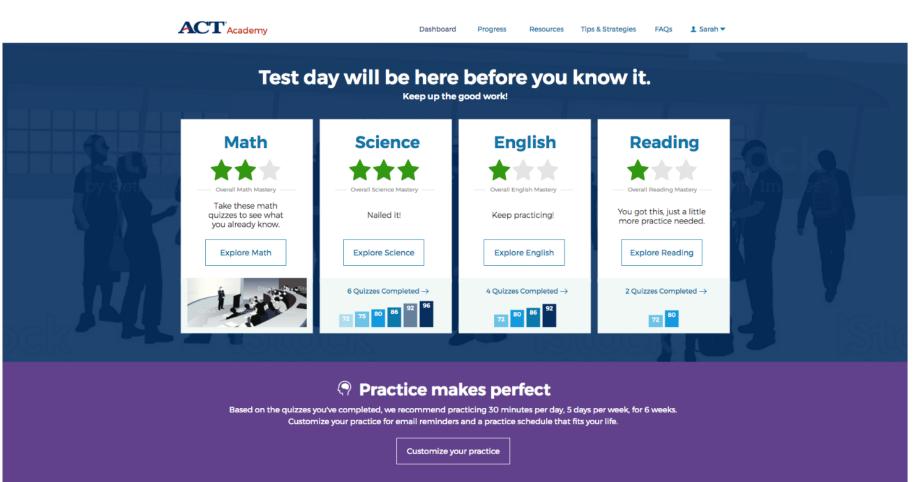
Efficacy of the resources has been calculated across a variety of different questions, most of

which are non-ACT specific

This means the videos help students grasp the concept and DO NOT TEACH TO THE ACT TEST!



For your students:



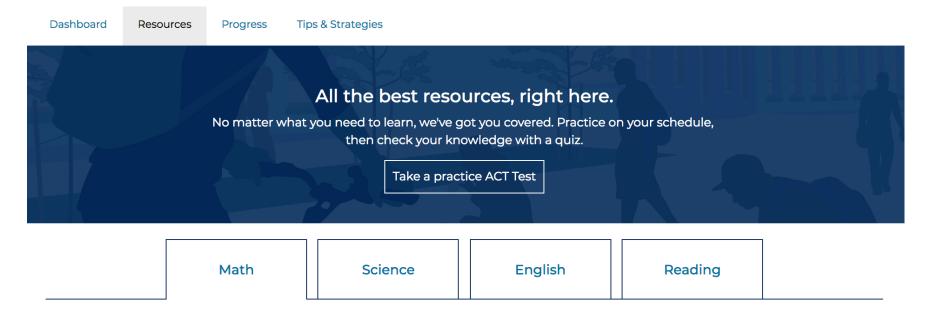
▼ Practice for Today ② 30 minutes

Math: Preparing for Higher Math

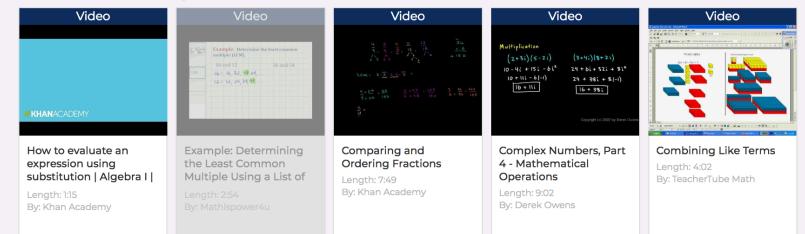




For your students:

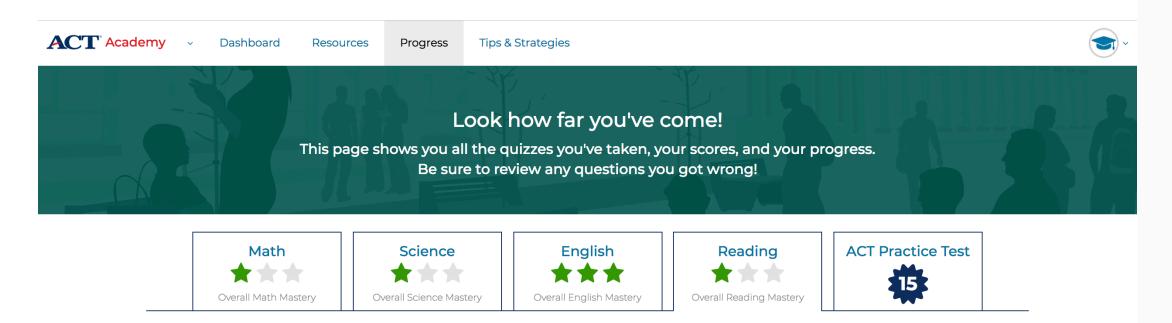


Number & Quantity





For your students:



Key Ideas & Details

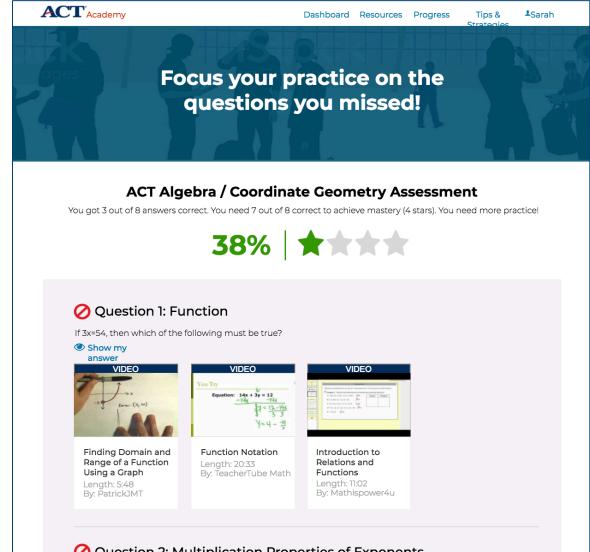
Quiz Name	Date Taken	Score	Mastery	Actions
ACT Key Ideas and Details I (v1)	April 18, 2018	22.22%	***	Practice 🔁 Retake
ACT Key Ideas and Details III (v1)	Not Taken	??		🕄 Start quiz
ACT Key Ideas and Details IV (v1)	Not Taken	? ?		🕄 Start quiz

 $\star \star \star$



Personalized and Efficient ACT Practice

Focuses only on areas the student needs help in by leveraging ACT's Holistic Framework



O Question 2: Multiplication Properties of Exponents

VIDEO

If 3x=54, then which of the following must be true?

Show my answer VIDEO

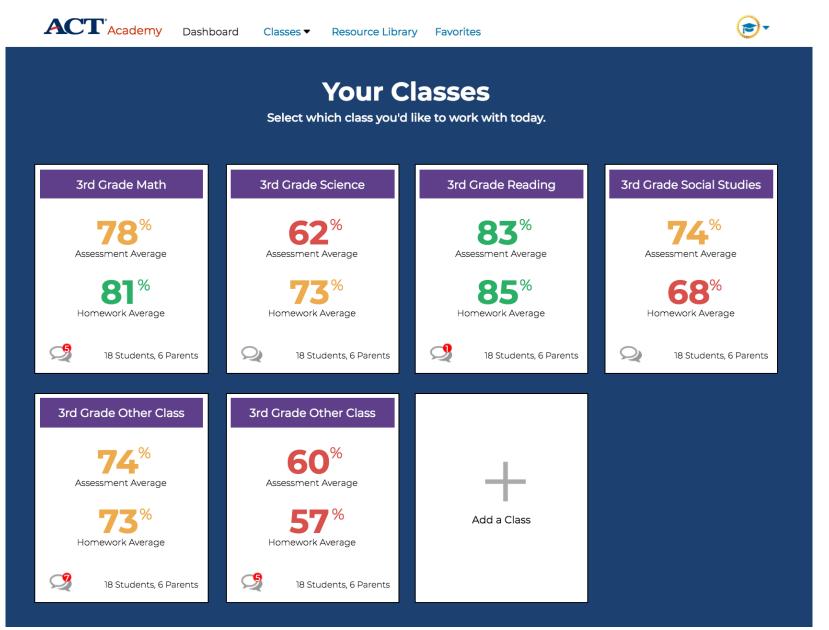
The educator functionality launches August 23rd!

- Connect with your students or create accounts for them
- Students will automatically get a personalized study plan, plus you can assign extra resources
- Track their scores and completion progress
- Assign remediation to just the students who need it with one click

Let's take a look!



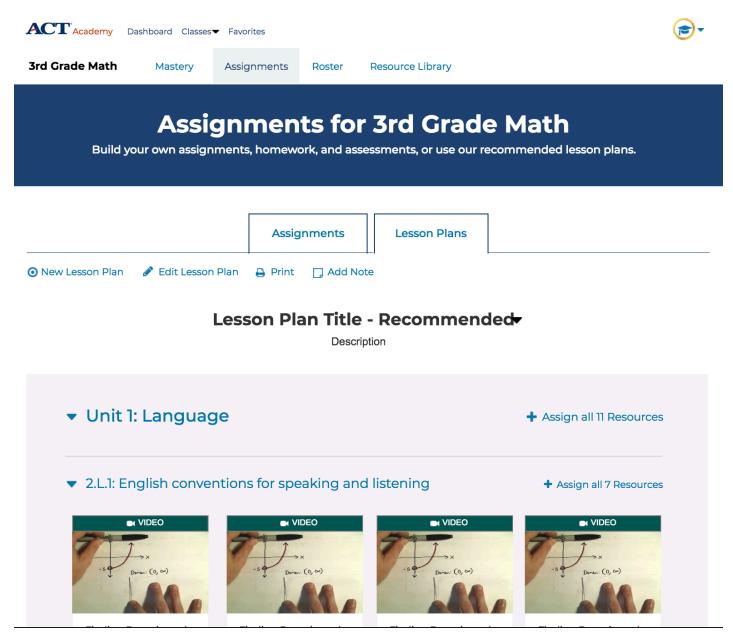
AC



Create a class-ACT prep class, or any K-12 subject!

Receive a pre-built lesson plan of the best resources for each reporting category

Create assignments for extra practice and assign to a student, group, or whole class





3rd Grade Math Mastery Chart

Get a bird's-eye view of assessment, homework, and voluntary resources.

View by...
View by...

🖬 "Getting Started" Video 🛛 🛃 Add Students 🖓 Invite Parents 😨 Export CSV File

		$\leftarrow \blacksquare \rightarrow$						
Averages	Class Average	Billy	David	Emily	Emma	Hugh	Jude	Kate
Assessments Average	77%	77%	77%	77%	77%	77%	77%	77%
者 Homework Average	77%	77%	77%	77%	77%	77%	77%	77%
Assessments and Homework								
RESOURCE Examples of evaluating variable expressions Introduction to algebra Algebra Khan Academy	77%	1	0	0	0	1	1	2
■ RESOURCE Dividing whole numbers and fractions: t-shirts	77%	0	1	1	2	0	0	1
HOMEWORK 6.EE.2: Write, read, and evaluate expressions in which letters	77%	77%	77%	77%	77%	77%	77%	77%
 ASSESSMENT Exponents & Variables 	77%	77%	77%	77%	77%	77%	77%	77%
 Voluntary Resources 		Billy	David	Emily	Emma	Hugh	Jude	Kate
RESOURCE Number of resources voluntarily con-	sumed	4	0	0	0	13	5	3

Sit back and watch the scores come in!

Question 4 of 5	Free Response	Examples of evaluating variable expressions Introduction to algebra Algebra I Khan Academy			
ff = -3, g = -1 and h = 8, what is the value of the expression: f^3 - 5g + h^2	2?	Khan Academy ★ ★ ★ ★ ★ Assign to Stude			
Correct answers					
42		Assign to 6 Students Assign to clas			
+42		Enter student name Search			
ationale		Select All Unselect All Assig			
If f = -3, g = -1 and h = 8, then f^3 - 5g = h^2 = -27 + 5 + 64 =		✓ Emma			
0% of your students answered this question correctly.		✓ Orlando			
		Hugh			
Question 5 of 5 Multiple Choice(Mu	Iltiple Correct Answers)	E Ir ✔ Keira			
$m^2 = 64$, what are the possible values of m?		Natalie			
hoose all that apply.		David			
Text 4		✓ Kate			

One click personalized remediation!





Release date for students: March 22, 2018

Release date for teacher, parents, counselors, admins: August 23, 2018

V3 – Workforce Academy, Spring 2019



Questions?







- Diagnostic tests for each subject
- Insights into strengths and weaknesses
- Personalized resources based on performance
- Proven content from top publishers
- Tools for measuring improvement

START NOW (IT'S FREE)

ACT[°]Online Prep[°]



- Monitors and builds test day confidence
- 2,400+ ACT practice questions
- Structured or adaptive learning plan to meet student needs
- Game center that makes learning fun
- Complementary mobile app for learning on the go

GET ONLINE PREP

Online Prep Live



Includes ACT Online Prep plus...

- Live tutoring from top rated instructors
- Expert teachers respond to questions in real-time
- Favorite lessons archived for convenient playback
- 50+ sessions covering all tested content

GET KAPLAN ONLINE PREP LIVE

