

The image features a large green wave-like shape on the left side, which transitions into a pattern of interlocking gears on the right. The gears are white with green outlines and are set against a light green background. The overall design is clean and modern, with a focus on green and white colors.

MobyMax Information Kit

Learn twice as fast.™

Table Of Contents

About MobyMax.....	3	Early Reading.....	19
World Class Curriculum.....	4-5	Reading.....	20
Why Moby?.....	6	Writing.....	21
Fully Integrated.....	7	Language.....	22
Approach.....	8	Student Response System.....	23
Motivational Tools.....	9	Pinpoint Assessments.....	24
Progress.....	10	Great Start Events.....	25
FAQ/Videos.....	11	Whiteboard Activities.....	26
Press.....	12	Test Prep.....	27
Reviews.....	13	U.S. Registration.....	28
Research.....	14	Them/Us.....	29
Photos.....	15	Support.....	30
Cognitive Skills Science.....	16	Pricing.....	31
Cognitive Skill Social Studies.....	17	Awards.....	32
Math.....	18	History.....	33

MobyMax was founded in 2010 with the goal that every child should learn as though they had the best teacher in the world sitting beside them. And, its growth has been nothing short of spectacular. MobyMax is now in over 82% of K-8 public schools with more than 22,000,000 registered students.

MobyMax Personalized Learning includes 27 complete subjects covering all grades from kindergarten to eighth grade. Its depth and quality of curriculum earned MobyMax 11 awards last year, including two highly prized CODiE awards.

This year MobyMax added fully integrated Pinpoint Assessments with Skill Checker and Benchmark tests for Math, Language, Foundational Reading, and Reading.

Next, Moby will introduce its Interactive Classroom. This will dramatically engage classrooms with STEM “deep think” lessons, fun classroom competitions, and much more.

Personalized Learning, Pinpoint Assessments, and Interactive Classroom put MobyMax uniquely in a league of its own—one that is far more affordable, far more complete, and far more engaging than any other curriculum.

Our approach to learning creates the foundation needed to achieve the kind of gains that make teaching so rewarding. We look forward to working with you to help your students make exciting gains this year!

Sincerely,



MobyMax Co-founders



World Class Curriculum

Math

Uses adaptive technology to find and fix learning gaps and helps students build understanding through personalized learning

Math Facts

Fact Fluency's adaptive instruction enables students to develop math fact fluency quickly.

Number Sense

Number Sense instills an intuitive sense of numbers and base ten using interactive manipulatives.

Reading Stories

Literature and informational texts paired with standards-aligned comprehension questions to build core reading skills

Reading Skills Literature

Leveled passages and standards-aligned questions teach students key ELA skills and foster a love of reading.

Reading Skills Informational

Leveled passages and standards-aligned questions teach students key ELA skills and foster a love of reading.

Early Reading Trio

Early Words. Early Reading. Early Writing. Early Reading Trio is an essential addition for every beginning reader.

Letter Names

Engaging Teach Me lessons and interactive manipulatives help students learn and practice the names of all 26 letters.

Phonics & Spelling Rules

Comprehensive curriculum designed for younger students that lays a solid foundation for reading and spelling mastery

Letter Sounds

Teach Me lessons and interactive manipulatives help students learn and practice letter-sound correspondence for all 26 letters.

Phonics Blending

Uses an expert-curated word list and interactive manipulatives to help students practice blending and segmenting

Phonics Spelling

Engaging manipulatives help students learn to spell words from a hand-curated word list.

World Class Curriculum

Sight Words

Students master Dolch and Fry Sight Words using interactive manipulatives and adaptive practice sets.

Foundational Reading

Teach Me lessons and technology-enhanced problems target key reading skills, setting young readers up for future success.

Language

Comprehensive language lessons teach key skills helping students develop exemplary writing.

Vocabulary

Moby Vocabulary is the fastest way to learn new words. Students remember them for a lifetime.

Spelling List

Quickly create and assign tailor-made spelling lists while automatically grading and tracking progress.

Writing Workshop

Step-by-step lessons break writing assignments into manageable tasks to help students master the writing process.

Writing Assignments

Teachers save time and trees by assigning and grading writing assignments using the writing assignment interface.

Science

Engages students with STEM concepts and the NGSS using interactive manipulatives and discovery-based learning

Social Studies

Engages students with interactive lessons on geography, economics, government, history, and essential skills and practices

Test Prep

Test Prep dramatically increases test scores by using adaptive technology to focus only on the skills students need to practice.

Why Moby?

Find and Fix

Identify and fix learning gaps

Proven 2X Results

Curriculum sets the standard in effectiveness

All Subjects

27 subjects from Math to Science to Early Reading to Phonics

Complete Solution

Progress Monitoring, Diagnostic Tests, Pinpoint Assessments, Success Events, Daily Goals, IEP, Adaptive Lessons, and Test Prep

Touch Curriculum

Thousands of manipulatives designed for greater engagement and deeper learning

Personalized Learning

Individualized Education Plan for each student

Built-in Engagement

Badges, Games, Contests, Messenger, Vibes, Daily Challenges, Daily Comics and more!

Fully Integrated

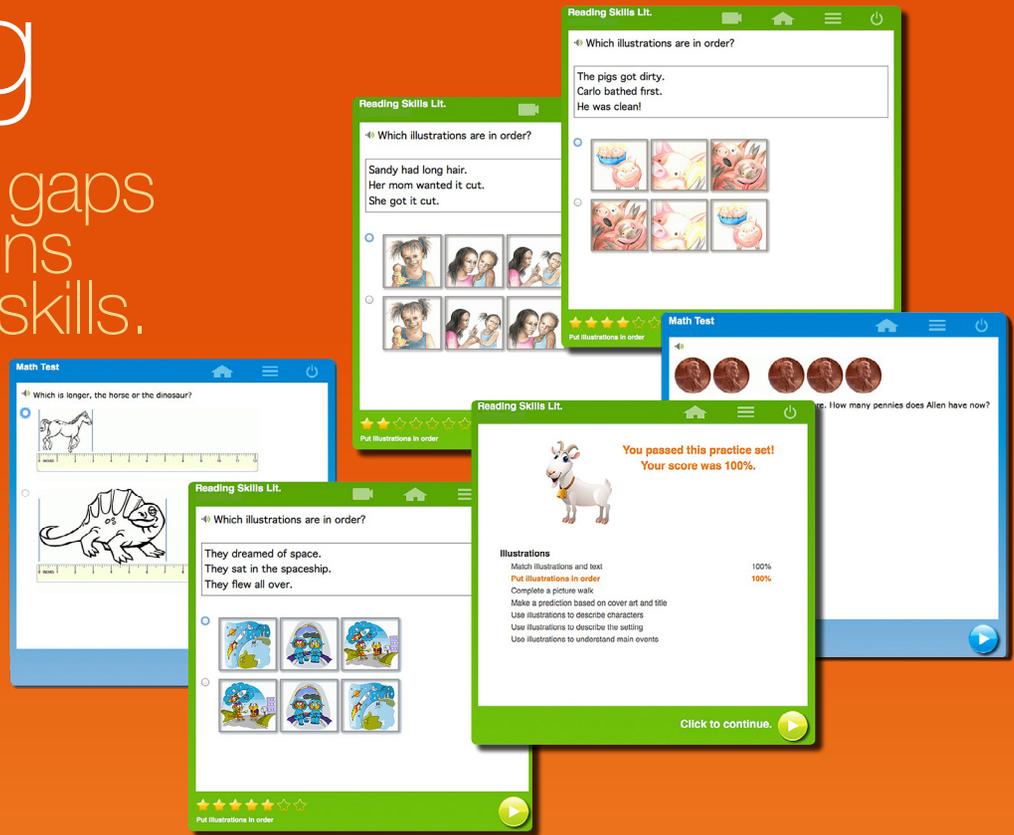
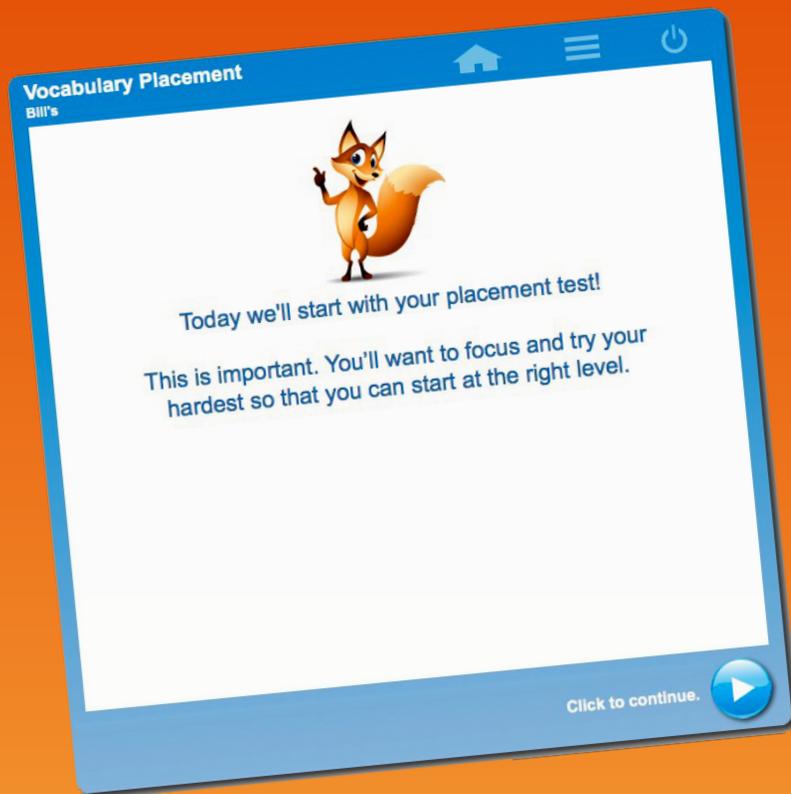


Every level of the Moby interface is integrated. It all looks and feels the same, no matter what module students are in. Even better, all of the data is integrated! Teachers can view data by student, lesson, class, subject, standard, and more, so they know exactly where to focus their attention.



Totally Engaging

MobyMax identifies learning gaps and then automatically assigns lessons to address missing skills.



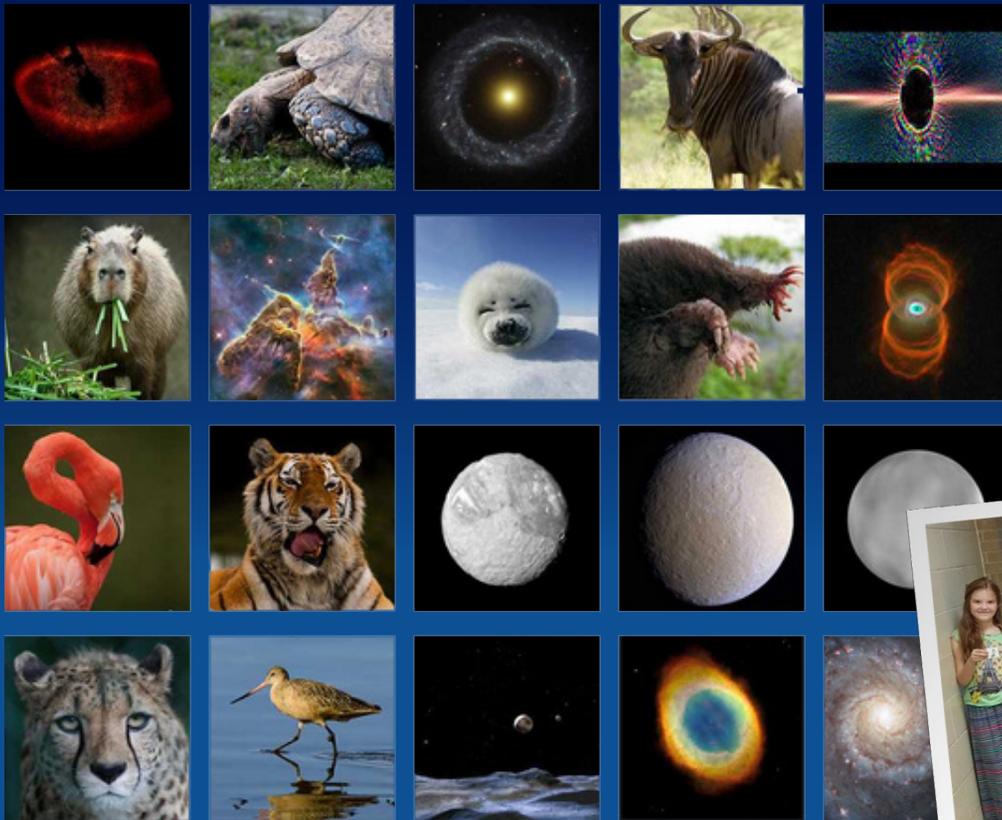
Narrated and animated lessons encourage students' natural curiosity.



Students and teachers follow progress.

Motivational Tools

Badges



Games



Contests

Click pix to download

...and more!

Certificates ■ Vibes ■ Time & Alerts ■ Messenger ■ The Wall ■ Daily Goals ■ Daily Comics

Progress Reporting

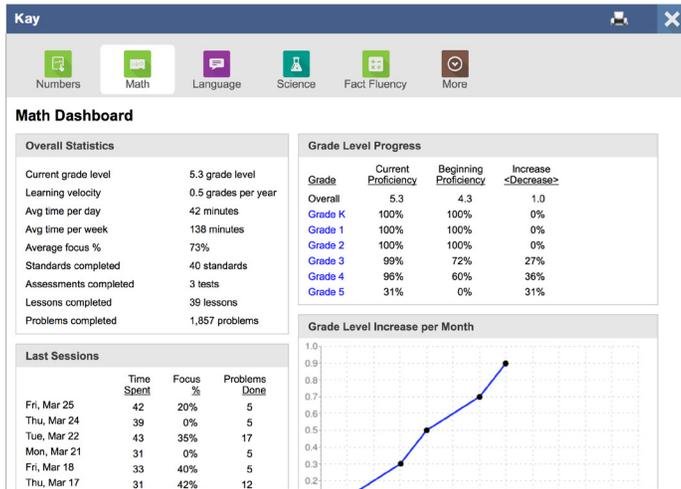
Targeting areas that need attention has never been easier.

Speed of learning

Monitor improvement

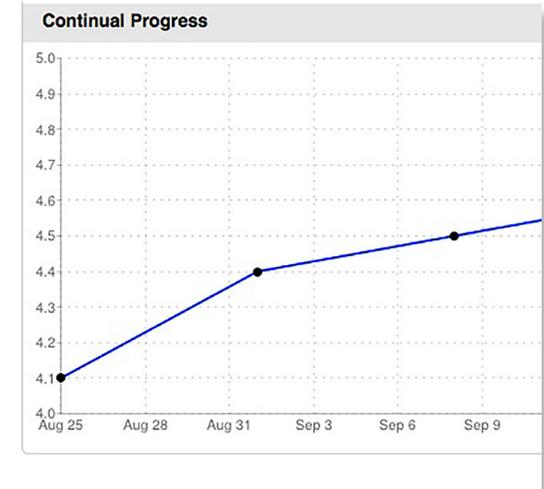
Progress Monitoring						
Students						Class
Student	Ending Grade Level	Beginning Grade Level	Increase <Decrease>	Standards Passed	Learning Velocity	Print
Eric	4.8	4.1	0.7	26	2.5	<input type="checkbox"/>
Molly	7.1	6.7	0.4	15	1.6	<input type="checkbox"/>

Concise and easy-to-follow data



Math Progress Reports

Common Core Standards	Ending Proficiency	Beginning Proficiency	Increase <Decrease>
Grade K	100%	100%	0%
Grade 1	100%	100%	0%
Grade 2	100%	100%	0%
Grade 3	99%	72%	27%
3.OA Operations	100%	100%	0%
3.NBT Numbers	100%	100%	0%
3.NF Fractions	94%	11%	83%
3.NF.1 Understand a fraction 1/b as the quantity formed by 1 part when a...	100%	100%	0%
3.NF.2 Understand a fraction as a number on the number line; represent...	100%	0%	100%
3.NF.2a Represent a fraction 1/b on a number line diagram by defining the...	100%	0%	100%
3.NF.2b Represent a fraction a/b on a number line diagram by marking off a...	100%	0%	100%
3.NF.3 Explain equivalence of fractions in special cases, and compare...	75%	0%	75%
3.NF.3a Understand two fractions as equivalent (equal) if they are the...	100%	0%	100%
3.NF.3b Recognize and generate simple equivalent fractions, e.g., 1/2 = ...	75%	0%	75%
3.NF.3c Express whole numbers as fractions, and recognize fractions that...	100%	0%	100%
3.NF.3d Compare two fractions with the same numerator or the same...	100%	0%	100%



Inside the classroom

Click pix to view video



FAQ:

Is MobyMax aligned to the Common Core?

Yes. MobyMax's curriculum is built for and aligned with the Common Core State Standards.

What grades and subjects do you cover?

MobyMax is the only completely integrated K-8 curriculum covering:

- Math ■ Fact Fluency ■ Number Sense ■ Reading Stories ■ Reading Skills Literature ■ Reading Skills Informational
- Science ■ Social Studies ■ Phonics ■ Letter Names ■ Letter Sounds ■ Phonics Blending ■ Phonics Spelling
- Early Reading Trio ■ Sight Words ■ Foundational Reading ■ Spelling Rules ■ Language/Grammar ■ Vocabulary
- Spelling List ■ Writing Workshop ■ Early Writing ■ Writing Assignments

Do you offer professional development or training?

You'll find free PD videos and webinars under the Help menu at the top of your teacher/admin account. Each subject also has its own tutorial. An additional Success Package offers school-specific webinars and one-on-one phone support. There's even Moby Day—an entire fun-filled day of hands-on training by our expert trainers.

What are the system requirements for MobyMax?

The only system requirements for MobyMax are an internet connection and browser.

What does MobyMax cost?

MobyMax's curriculum is free for as many students as you like! A complete price list is on page

31

Press/Awards

Click on articles for full story

THE JOURNAL
TRANSFORMING EDUCATION THROUGH TECHNOLOGY

Common Core Admin Tools K-12 Grants Special Needs Professional Development

K-12 NEWS
OPINION
RESEARCH
REVIEWS

FEATURES
RESOURCES
TUTORIALS
NEWSLETTERS

Science Competition Promotes K-12 Science Standards and Innovation
5 Winners Named for Homework Gap Grant

Printable Form
Email this page

Louisiana School District Boosts Student Learning and Cuts Costs Using MobyMax Curricula

By Richard Chang | 01/11/17

Louisiana's Caddo Parish School District in Shreveport achieved record-breaking results in the 2015-16 school year by using MobyMax to streamline its response to intervention (RTI) plans, according to a news release and the curricula company's website.

MobyMax is an innovative solution for schools to complete 278,711 assignments, the company said. Students

3 Crucial Tips To Build A Blended Learning Model

By Janice Heffernan, Teacher

- 1 Get teachers on board
- 2 Match the model to your district's specific needs
- 3 Develop a list of words & needs for classroom tech tools

As educators strive to provide robust, relevant instruction to every student, schools are constantly seeking innovative methods by which to deliver that instruction. In a blended learning model, educators combine face-to-face education with online learning to develop such innovations in instruction. Although blended learning may seem to be the perfect answer, developing a successful blended learning plan can be easier said than done. As a blended learning strategist at Alden Comto Riles Elementary School, I've found that the initial planning stages are the key to an effective blended learning model.

One Example: A New Blended Learning Model For A Growing School
With enrollment approaching 1,200 students at Riles Elementary School, administrators decided to shift to a blended learning model to meet the needs of all students. Initial planning included discussion of the school's needs and capabilities along with the roles of students, teachers, administration and the

Helping the Greatest Number of Students

By Victor Rivera | 03/06/17

A teacher's perspective on edtech that works for everyone.

GUEST COLUMN | by Erin Redden



My school district, in Caddo Parish, Louisiana, might be a lot like yours. We have strengths and we have challenges with academics.

Students in some of our schools have fallen way behind. They're not reading, writing or doing math on grade level. They struggle to complete simple assignments. They don't do their homework.

...ahead—but their achievement poses its own challenges. They might be behind either, not because they can't, but because they're bored, or they don't have the right resources.

MobyMax Enhances Special Education Instruction at Arkansas School

4/7/2016 2:31:00 AM

By C. Blohm & Associates



Potomac, MD (April 7, 2016) – MobyMax, the most widely adopted personalized learning curriculum in the United States, is partnering with Yerger Middle School in Hope, Ark., to target instruction and improve outcomes for students with special education.

"MobyMax's built-in assessment tool helps to evaluate students and give lessons specific to their needs," said Karen Townsend, a special education instructional specialist from the school. "I don't have to create different lesson plans to target the different levels and abilities of my students."

Cracking the Code

Motivating bored-but-gifted students using some fiery competition – and technology.



GUEST COLUMN | by Christopher Godshall

There's a lot of both media and academic attention paid to students with learning difficulties acting as barriers to acquiring knowledge, and rightly so. But teaching gifted and talented students poses its own set of challenges. Higher-achieving students can get bored easily or become impatient if they're not given material that engages them academically. They can get frustrated if they find the pace in the classroom too slow. They also might yearn for a classroom that is more competitive than the one they're in. Plus, not meeting these students' needs for more challenging studies could squander the opportunity to push those students to new, exceptional heights.

As someone who has taught gifted and talented students for 16 years, I'm constantly on the lookout for ways to meet the needs of these pupils in a way that keeps them engaged, their parents informed, and me, as their teacher, at least a few steps ahead of them!

This summer, I turned to an edtech platform for the solution. The lessons I learned from our successes seemed worth sharing as a new school year gets underway.

Create Friendly Competition

I decided that, given how motivated the students were, we should launch a friendly competition to encourage them to set and meet goals during the summer months. We used our learning platform, MobyMax, to set up a contest that encouraged kids to compete against each other (as well as themselves) to successfully solve math problems while on break.

You'd think the kids would have preferred to go swimming or play video games. But in fact, 156 students joined in the fun during June, July, and August. Seventy-five of these students worked particularly on fact fluency and ended up answering 36,408 problems correctly – an astounding number.

MobyMax Recognized by SIIA as Best PreK/Early Childhood Learning Solution and Best Cloud-Based Solution

There's Simply "Nothing Like It On The Market," Notes One Judge

//CODiE// 2017 SIIA CODiE WINNER

WASHINGTON, D.C. (July 27, 2017) – MobyMax, innovator of the award-winning personalized and blended learning curriculum for K-8 students, was named the Best PreK/Early Childhood Learning Solution and Best Cloud-Based Solution of 2017 as part of the annual SIIA CODiE Awards. The awards recognize MobyMax's unique achievements in developing groundbreaking educational software, digital content, online learning services, and related technologies across the PreK-8 sector. They also implicitly acknowledge MobyMax's rapid rise to the top of the field, as CODiE Award recipients are known for producing the most innovative education technology products in the U.S. and around the world.

"We are thrilled to be included in this elite group of CODiE Award recipients," said MobyMax co-founder Glynn Willett. "Moby is made for teachers, and tens of thousands of them have made it no secret how much they love the program. But to be recognized by our professional peers further validates the unique niche our company fills for students, classrooms, and schools."

"I have not seen anything this comprehensive for PreK or Early Childhood," noted one judge. "As an all-in-one offering, MobyMax features extensive reporting and data analysis on student learning, plus designers have thought of it all!"

During the nomination process, judges were "engaging...organize needs of diverse student populations...innovative curriculum...spelling, phonics, Early Science."

MobyMax Wins a 2018 Teachers' Choice Award For The Classroom from Learning Magazine

"A complete cross-curricular product that is a must for any classroom teacher," notes one judge.

Sept 6, 2017) – MobyMax, innovator of the award-winning personalized and blended learning curriculum for K-8 students, has won the 2018 Teachers' Choice Award for the Classroom. The award, bestowed by Learning Magazine, recognizes MobyMax for its success in pioneering cutting-edge educational software, compelling digital content, powerful online learning tools, and related technologies that meet the needs of the entire PreK-8 sector.

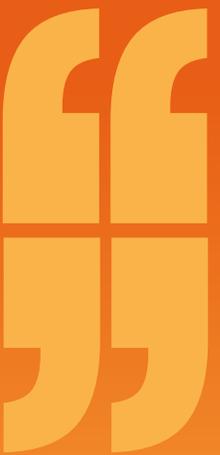
Teachers' Choice is the only awards program that is exclusively judged by teachers in the classroom. The teachers who judged MobyMax against other companies widely concluded that MobyMax was not only creative and effective but fun and easy to use for teachers and students alike. Its cross-curricular applications, which allow students from grades K to 8 to fill skill gaps in all subjects, were particularly applauded.

"We're gratified that so many teachers and students are benefiting from our products and services," said MobyMax co-founder Glynn Willett. "Recognition from authorities like Learning Magazine inspires us to continue to innovate as we pursue our goal to enable every student everywhere to learn twice as fast."

In addition to the Teachers' Choice Award, MobyMax received the 2017 SIIA CODiE Award for Best PreK/Early Childhood Learning Solution and Best Cloud-Based Solution earlier this year. The company also won EDOdEs from the 2016 Education Software Review (EDOdE), Elementary, Best Multi-Level Website, and Best Teacher Tools. MobyMax was also a 2017 EdTech Digest Award Finalist for Best Personalized Learning Solution, and Best Special Needs Solution.

The comprehensive curriculum has become one of MobyMax's hallmarks, and that proved to be the case again for Teachers' Choice Judges. The cross-curricular nature of MobyMax "allows students from grades K to 8 to learn in any area of the curriculum. Teachers just have to enter their students into the program, and they are all set."





Thousands of happy teachers

I am loving this! MobyMax is allowing each and every one of my students to work at a level that is perfect for their instructional level. It's like cloning a copy of me for each student, and at the end of the day I am left with more data to make REAL classroom decisions. Thanks!

Ryan Parrot

Royerton Elementary, IN

MobyMax is a great resource for ESE teachers! I can track their progress on their IEP goals. I am able to bring the data to my meetings with a print out of the data/charts. It's wonderful to have my students working on their level and being successful! They are truly excited about math now!

Nicole Roberts-Webster

Manatee Academy K-8, FL

My whole class is wild about MobyMax! The kids are so motivated to earn badges, and they absolutely love getting messages from me. As a 4th grade teacher I have always found it so challenging to provide assignments for each student at their own level. MobyMax makes this so easy, and I can see that the students are building confidence.

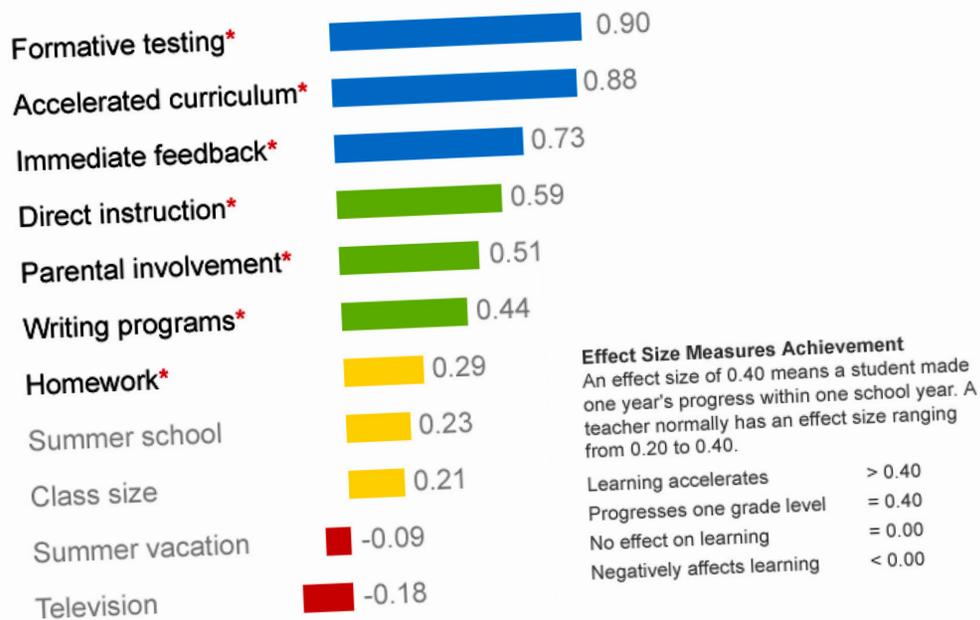
Lynn Watson

Cedar Wood Elementary, WA

Based on scientific research

MobyMax's Research-Based Pedagogy

Chart is based on Professor John Hattie's research that synthesized over 1,000 meta-analyses of over 50,000 studies.



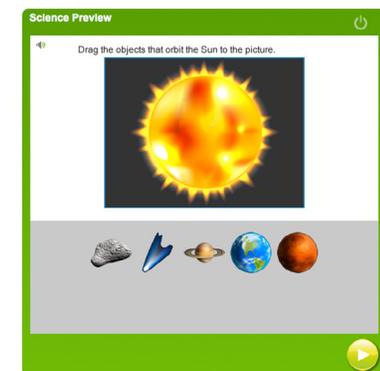
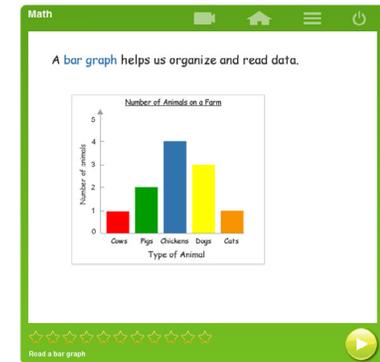
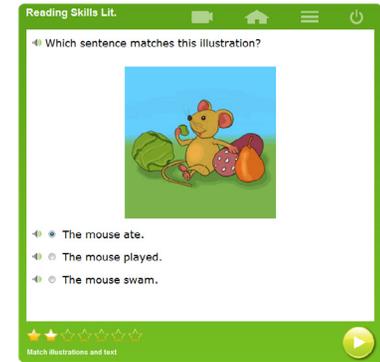
*All part of MobyMax's curriculum system

Students who have spent just 40 hours using MobyMax average one full grade-level increase in both math and language. These results are due largely to MobyMax's pedagogy, which incorporates multiple research-based techniques that have proven highly effective in increasing student achievement.

[Download White Paper](#)

Promo Images

Click pix to download.



MobyMax
Learn twice as fast™

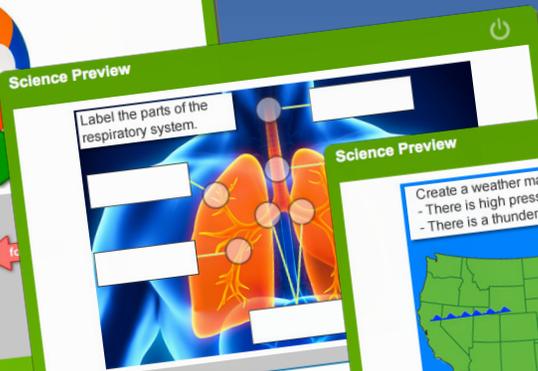
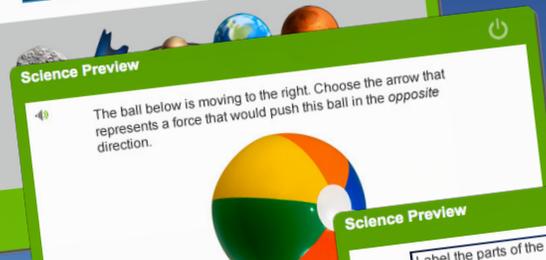
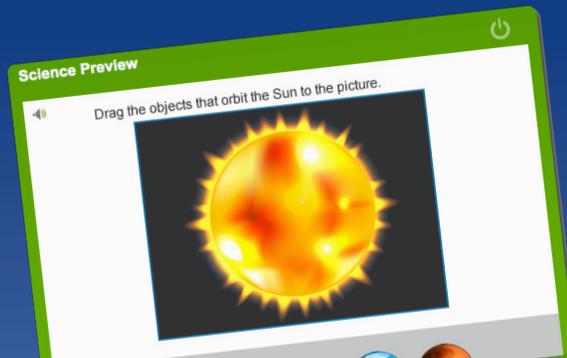
FREE Increase 1 full grade level in the 1st month!
Personalized 2X Learning
Engagement Guaranteed



Cognitive Skills Science

A revolutionary way to teach science!

- Manipulatives engage students and teach cognitive skills.
- Students learn science while practicing essential STEM skills.
- Mastery is tracked with quizzes and chapter tests.
- Progress is monitored based on NGSS standards.
- Enhanced motivation features hook students on science.
- Vocabulary and lesson reviews are included in each lesson.



[Click to view video](#)

Cognitive Skills Social Studies

Teaching social studies will never be the same.

- Students think and touch their way to mastery utilizing interactive cognitive skill manipulatives.
- Engaging lessons cover geography, economics, government, history, and essential social studies skills and practices.
- Vocabulary terms are practiced and applied in context and reviewed at the end of each lesson.
- Short quizzes provide a quick snapshot of mastery as students progress through lessons.
- Chapter tests provide teachers with automatic summative data on student mastery.
- Enhanced motivation features hook students on social studies.



Math

Moby Math uses adaptive algorithms to find and fix missing skills with targeted lessons that include “Teach Me” lessons, interactive manipulatives, and targeted practice.

Math

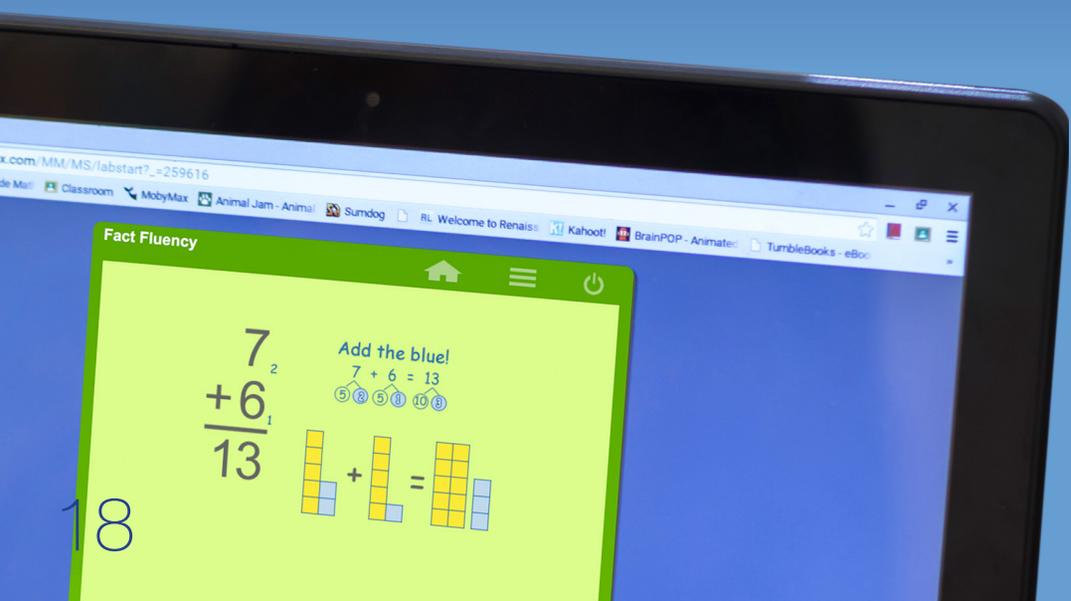
Students increase an average of 1.5 grade levels with just 40 hours of practice.

Fact Fluency

Fact Fluency's adaptive instruction enables students to develop math fact fluency quickly.

Numbers

Number Sense instills a deep, intuitive sense for numbers.



Early Reading

A Multitude of Innovative Early Reading Resources

■ Early Reading Trio

Early Words. Early Reading. Early Writing. Early Reading Trio is an essential addition for every beginning reader.

■ Phonics & Spelling Rules

Phonics uses interactive manipulatives to teach key phonics skills to jumpstart students' reading ability. Spelling Rules covers key spelling rules and patterns that transform students into master spellers.

■ Letter Names

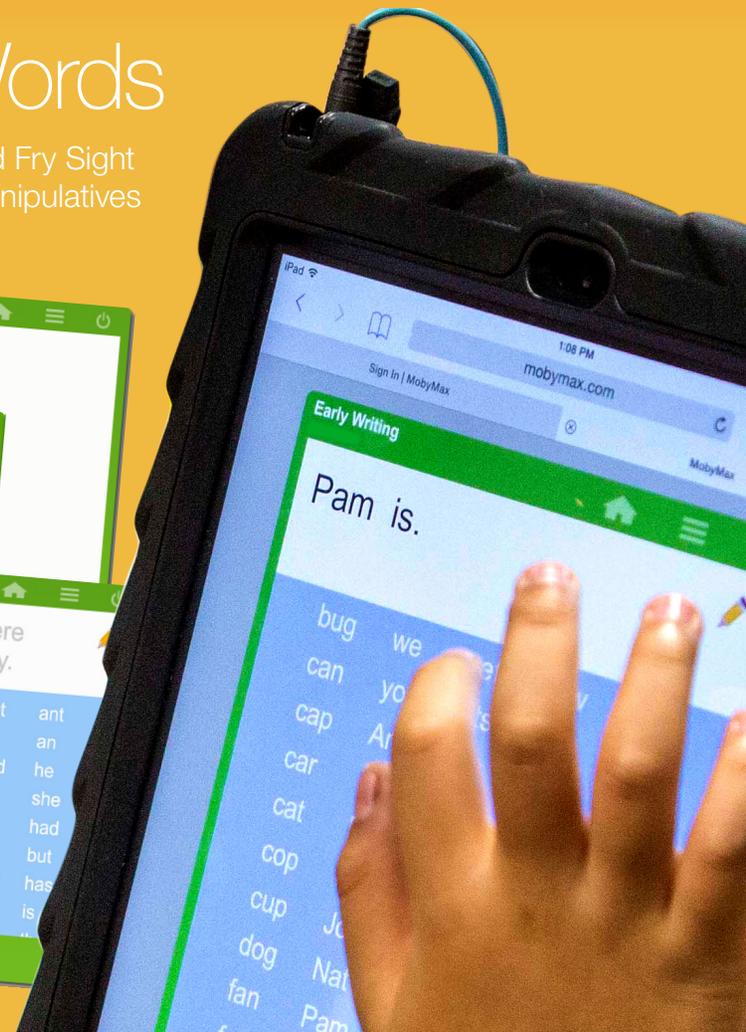
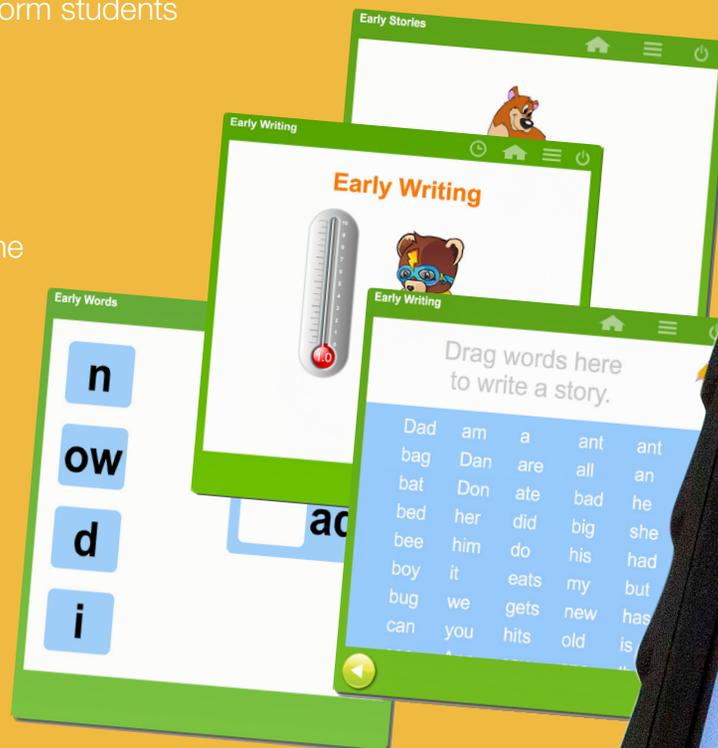
Engaging Teach Me lessons and interactive manipulatives help students learn and practice the names of all 26 letters.

■ Foundational Reading

Teach Me lessons and technology-enhanced problem types target key reading skills, setting young readers up for future success.

■ Sight Words

Students master Dolch and Fry Sight Words using interactive manipulatives and adaptive practice sets.



Reading

Students build core reading and analysis skills by reading literature and informational texts on a wide variety of topics.

■ Paired Reading Stories

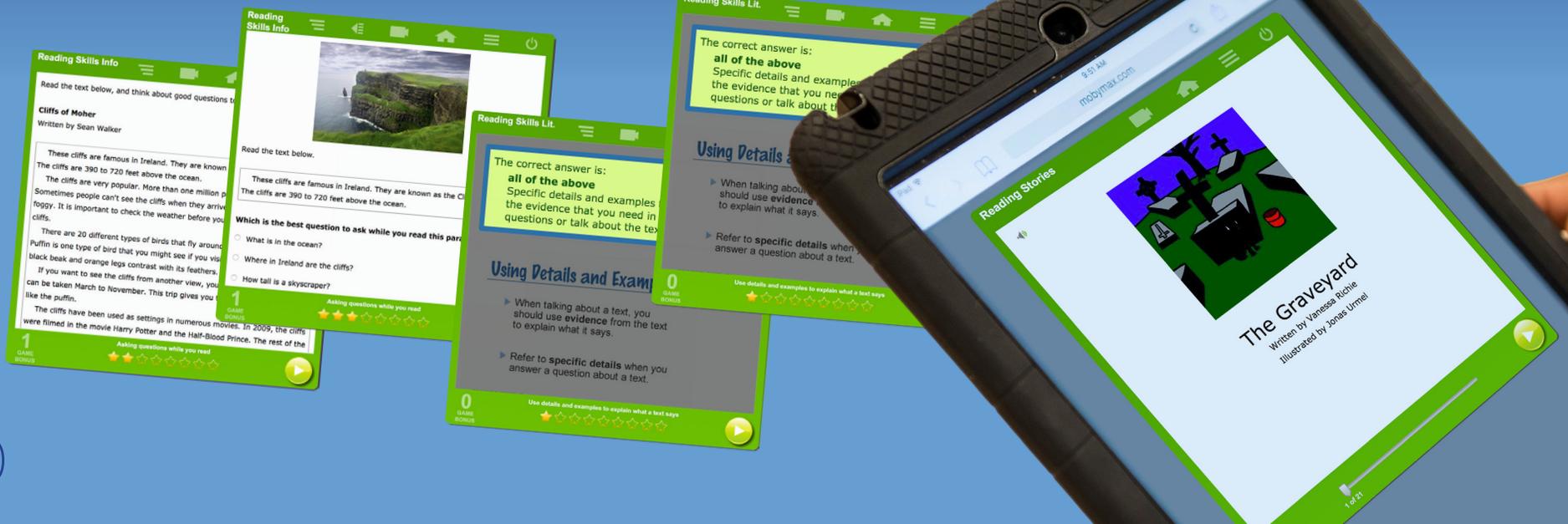
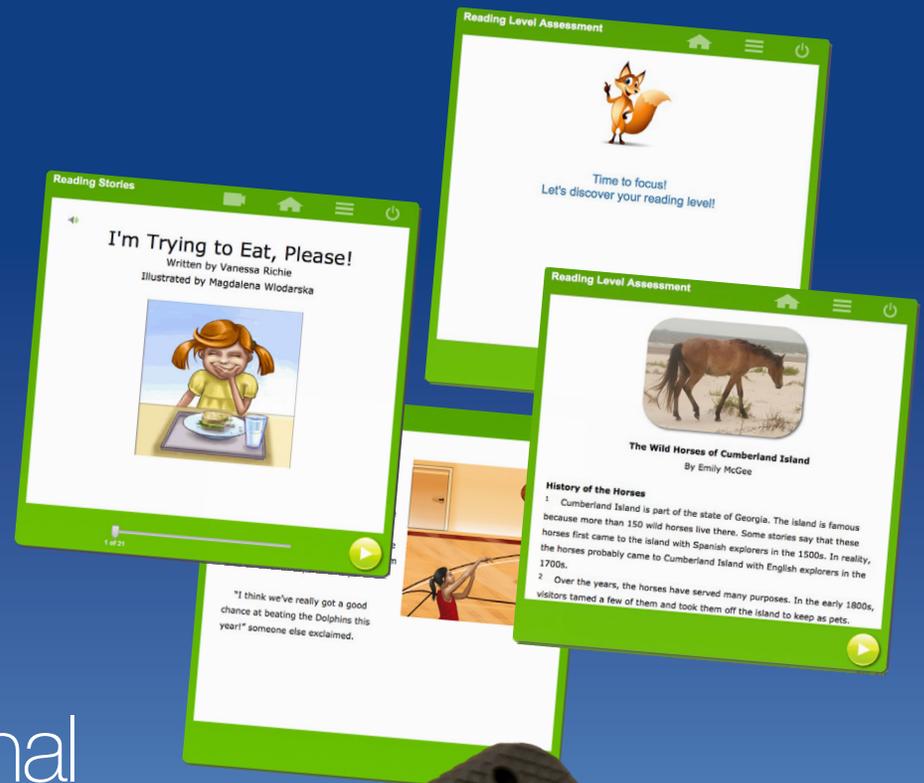
Paired literature stories and informational articles with similar topics to encourage deep reading.

■ Reading Skills Literature

Teaches key skills for analyzing literature

■ Reading Skills Informational

Helps students critically analyze complex informational texts



Writing

Teachers save tons of time with the Writing Workshop module and the Writing Assignment interface. And, Early Writing gets kids off to a great start!

Early Writing

Students “write” their own stories by dragging and dropping words and pictures to create a digital book.

Assignments

The Writing Assignment module is a complete submission-revision-grading system for any type of essay, report, or research paper.

Workshop

Writing Workshop makes writing fun and easy. Bite-sized lessons break down writing assignments into simple steps, allowing students to focus on and improve every aspect of their writing.



Language

The Language module transforms grammar into more than a list of rules. Students develop a deeper understanding of the English language and learn how to employ grammar to make their writing more effective.

Language

Comprehensive lessons that teach students key language skills necessary for success in writing

Vocabulary

The fastest way to learn new words and ensure that students remember words for a lifetime

Spelling List

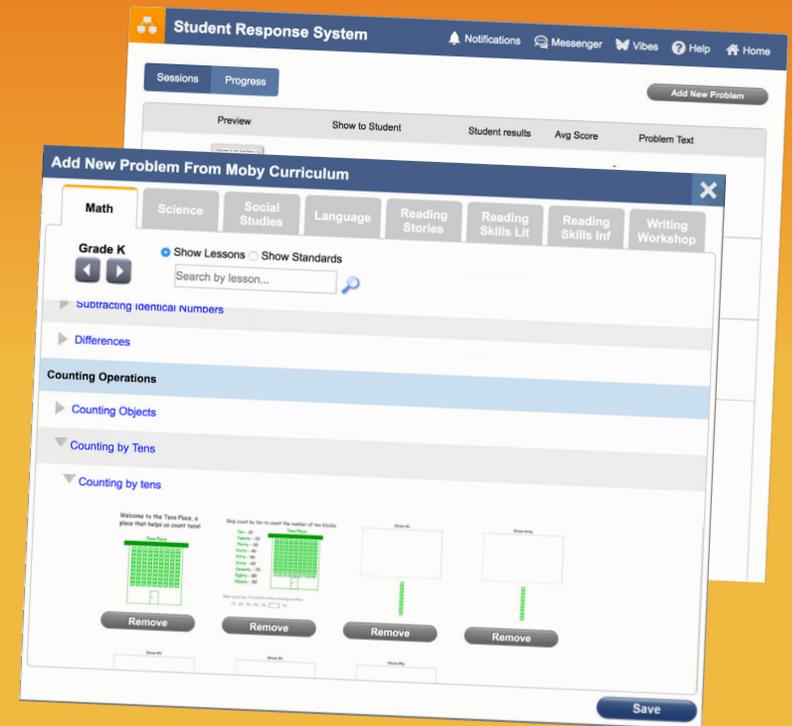
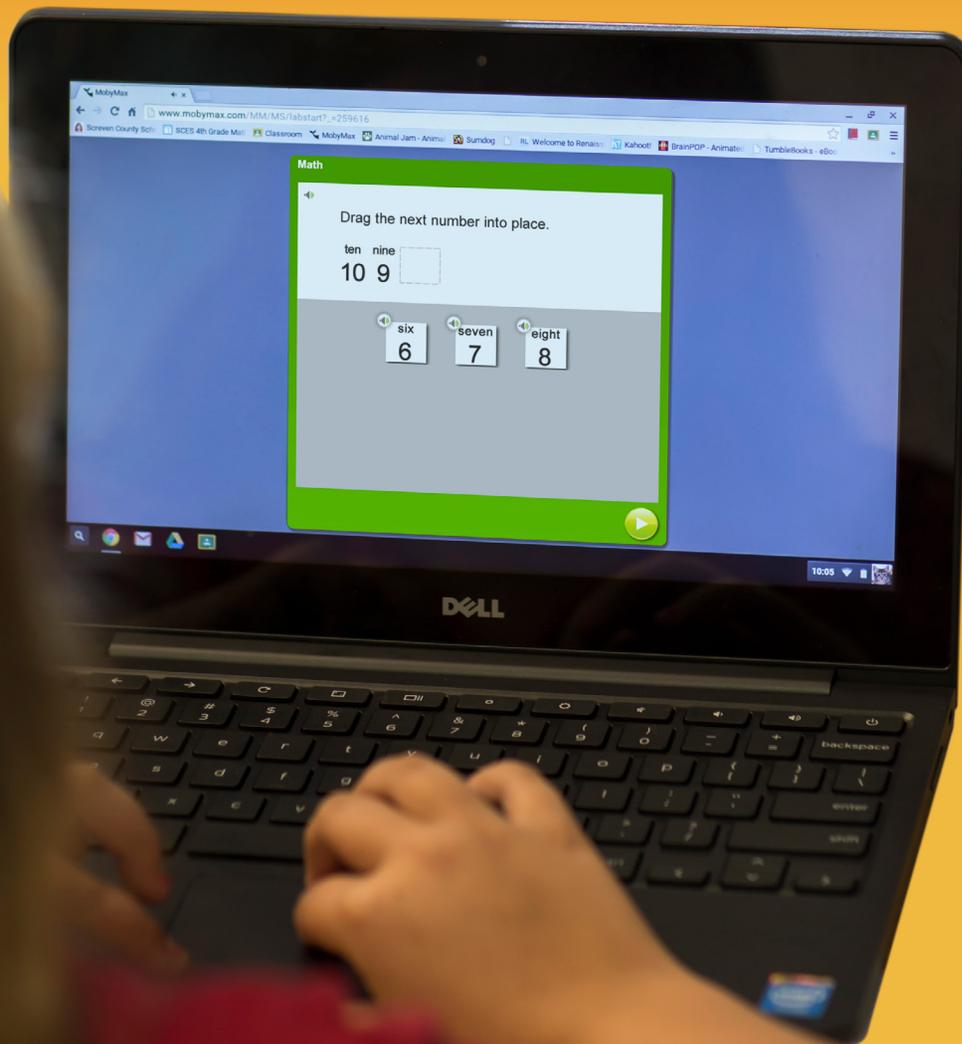
Easily assign spelling practice and automatically grade and track progress for each student

Highlights spelling mistakes to help students correct their mistakes and further learning



Student Response System

Moby's Student Response System allows you to queue up a series of problems for students to answer and provides real-time data to quickly assess student understanding. It's a great tool for whole-class instruction, but you can also use it to create exit tickets or even homework assignments.



Create lessons by selecting problems from Moby's curriculum or creating your own. Once you enable access to a lesson, students can log in to their own MobyMax accounts via any internet-connected device (such as a laptop, tablet, or phone) to submit answers. You will get real-time data as students answer questions to quickly assess whether or not students understand the material.

Pinpoint Assessments

Quick and deep assessments pinpoint missing skills with Skill Checker and Benchmarker.

■ Skill Checker

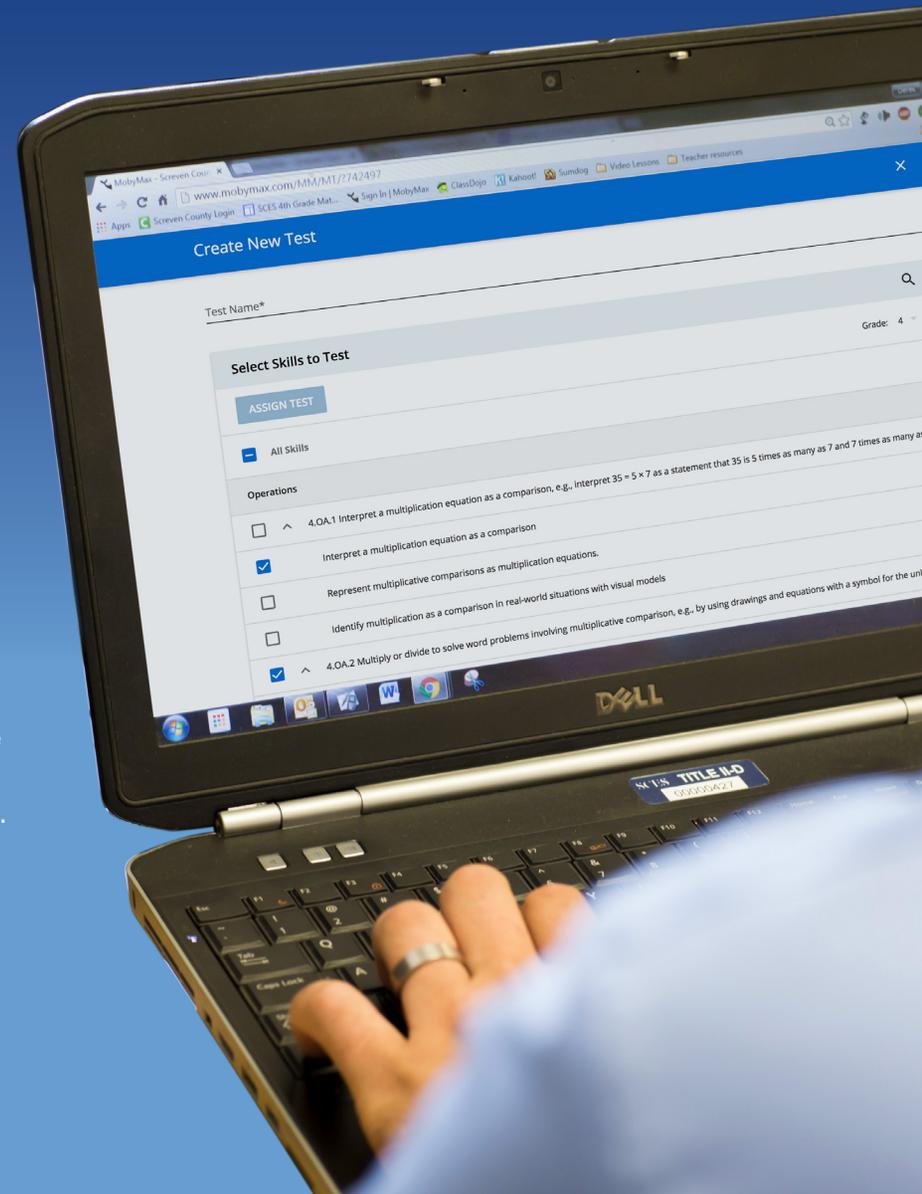
Skill Checker pinpoints missing skills quickly and precisely. Teachers can see a snapshot of student growth, assign lessons, and monitor student progress from within the Skill Checker. Accurately pinpoint students' mastery of over 2,000 skills!

■ Benchmarker

Benchmarker accurately measures performance for all standards within a grade level. Easy-to-use reports track your students' progress toward mastery of grade-level standards from the beginning to the end of the school year.

■ 360° Progress Monitoring

MobyMax gives you a complete picture of student learning by combining data from personalized learning, practice, and assessments. You can see complete student data at a glance and drill down in as much detail as needed. You can even see individual student answers on any problem a student has completed.



Great Start Events

Start every school year with rollicking enthusiasm with assisted onboarding, t-shirts, posters for teacher training, and a school-wide contest with real prizes.



Easy Rostering

We help you get all your teachers and students registered with manual or automatic rostering.

Webinar Training

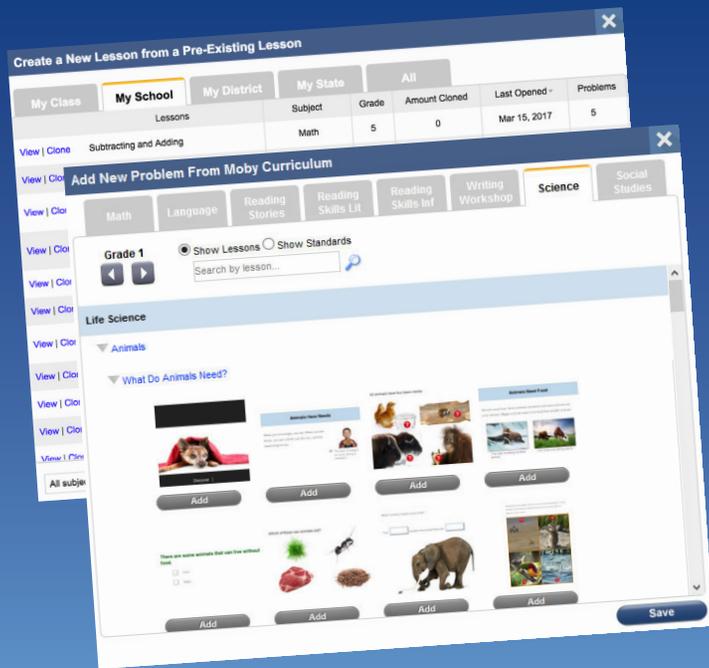
Join beginning or advanced webinars with t-shirts and posters for attending teachers.

Moby School-Wide Kick Off

Teachers create excitement by wearing Moby t-shirts and putting Moby contest posters up in class. Teachers post student results on the poster during contest week. Real prizes are awarded to the top students.

Great Start Events.....\$495

Whiteboard Activities



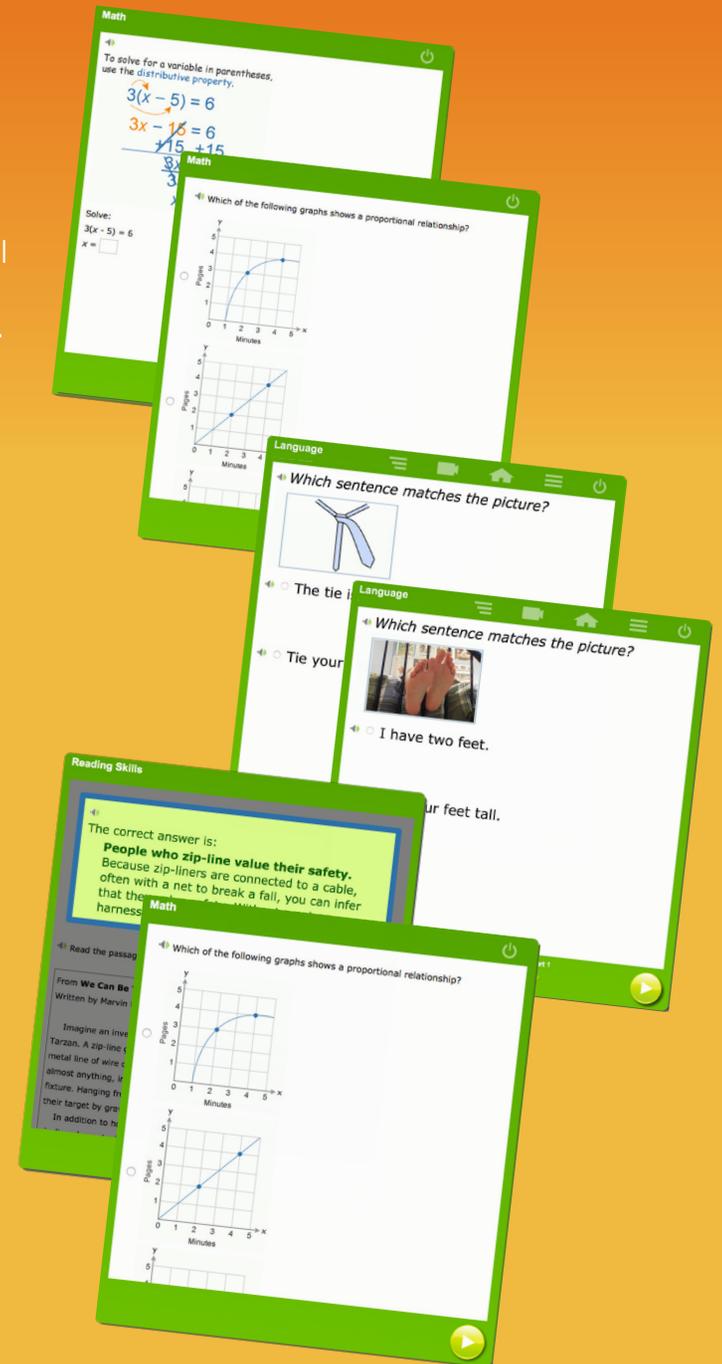
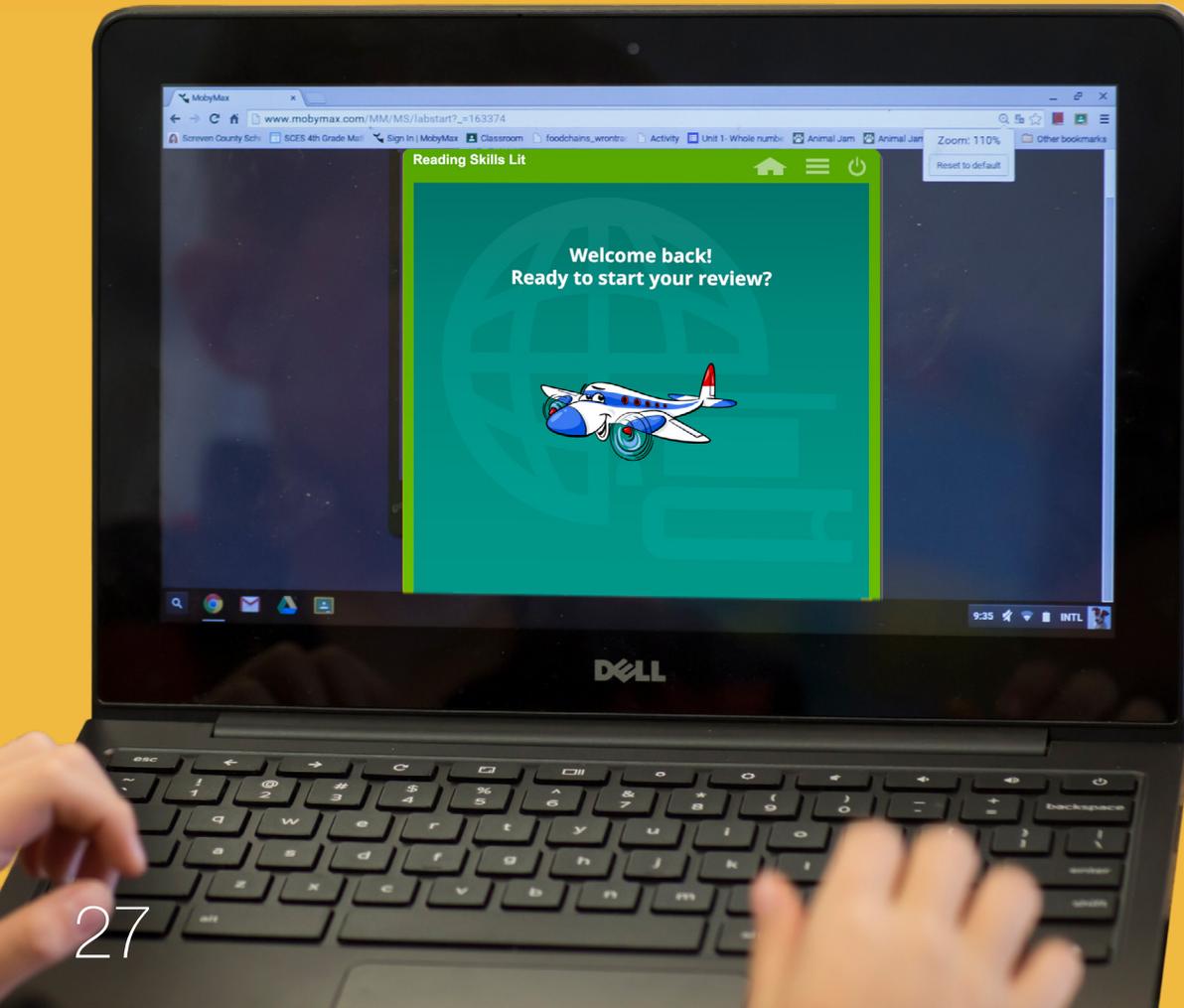
Easily create whiteboard lessons by selecting any problem from MobyMax's curriculum or creating your own problems. Simply click on the lesson you've created, and Moby will display it. The curriculum is fully interactive, so teachers or students can answer problems on a Smart Board or a connected computer as they are displayed.



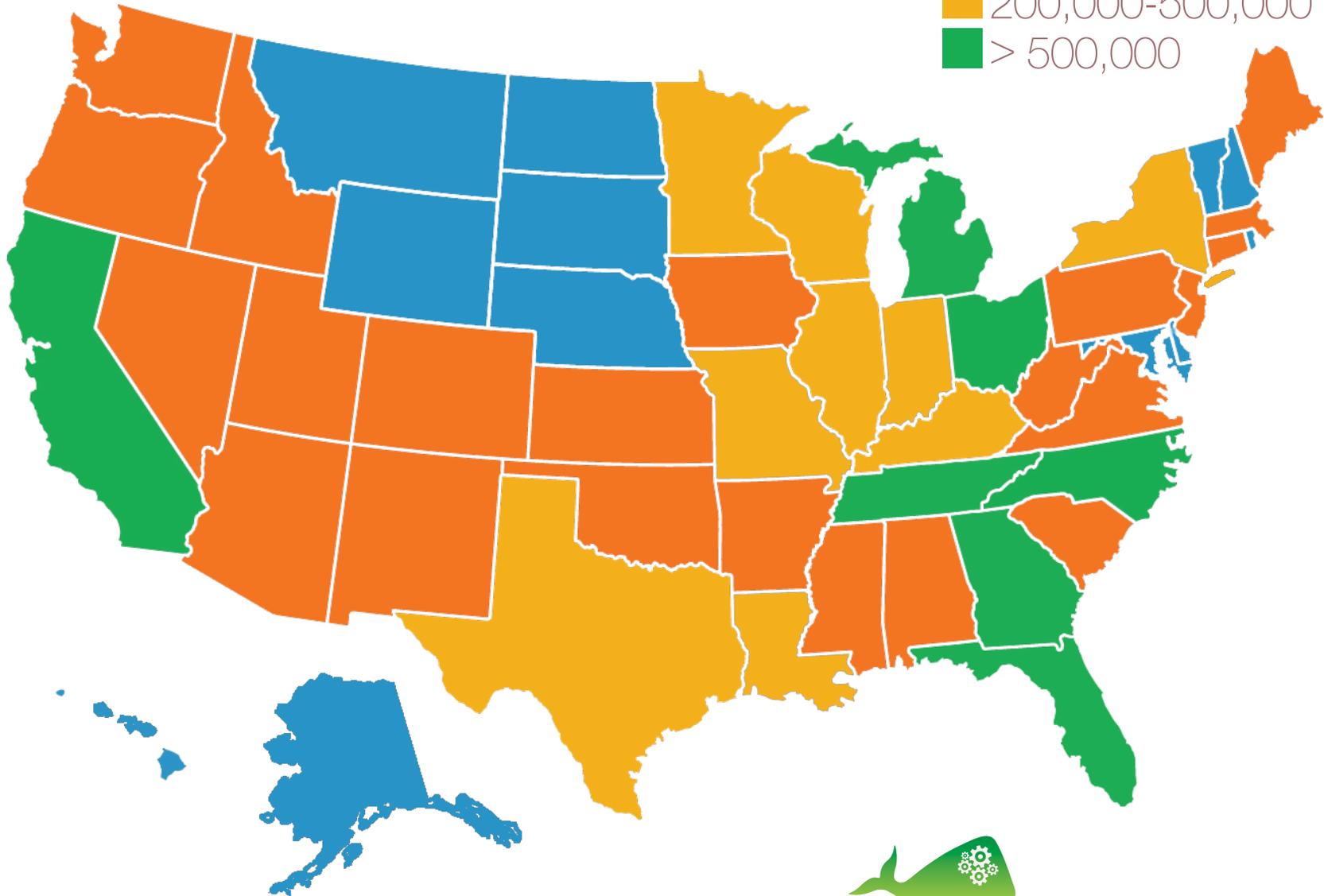
Adaptive Test Prep

Dramatically Improve Test Scores

Test Prep pinpoints areas of mastery and gives help as it is needed. Students practice all skills covered in your state test with a diagnostic pretest followed by a targeted lesson if required. Students increase their scores and confidence with just two weeks of practice.



Over 22,000,000* students and growing.



Them/Us	E-Curriculum						Practice Websites		
	MobyMax	Houghton-Mifflin	Voyager	Edgenuity	Renaissance	iReady	IXL	Study Island	Khan Academy
Price per student per year*	\$7¹	\$1434²	\$86³	\$58⁴	\$45⁵	\$30⁶	\$24⁷	\$21⁸	Free
K-8 Math	■	■	■	■	■	■	■	■	■
K-8 Language	■		■	■	■	■	■	■	
K-8 Reading	■	■	■	■	■				
K-8 Writing	■	■	■	■		■			
K-8 Science	■					■	■	■	■
K-8 Social Studies	■			■			■	■	
Phonics	■								
Early Reading and Writing	■		■		■				
Numbers	■		■						
Spelling	■		■			■			
Vocabulary	■					■			
Test Prep	■								
Comprehensive Progress Monitoring	■								
Unlimited CCSS Assessments	■		■	■		■			
IEP Tracking	■								
Printable Worksheets	■								
Badges	■								
Games	■	■							
Contests	■	■							
Messenger	■								
Pinpoint Assessments	■								
Success Events	■								

* Based on a school of 422 students
1 - With MobyMax Ultra, all subjects and features are included!
2 - \$430,000 per school for Read180 and Math180

3 - \$25,727 per school for Language! Live (teacher and student bundle) and VmathLive
4 - \$17,400 per school for MyPath Math and Reading
5 - \$2,150 for Star Assessments + \$2,325 for Accelerated Reader + \$2,640 for Accelerated Reading

6 - \$9,000 for i-Ready Diagnostic and i-Ready Instruction.
7 - \$7,200 for Math, Language, Science, and Social Studies
8 - \$6,315 for Math, Language, Science, and Social Studies

“ I want to say that I am very pleasantly surprised that an actual person read and answered my questions, and so promptly, too. This gives me great confidence. I know that if I get stuck, there will be someone to help. Thank you very much. Thrilled. ”

Renae F.
Monroe Elementary
Janesville, WI

Sales and Support

888.793.8331
support@mobymax.com



Pricing

Moby Learning

Teacher

Micro: 1 subject of your choice.....	\$49
Lite: 3 subjects of your choice.....	\$99
Ultra: All subjects.....	\$199

School

Micro: 1 subjects of your choice.....	\$995
Lite: 3 subjects of your choice.....	\$1995
Ultra: All subjects.....	\$2995

District

Please call us at 888-793-8331 for pricing.
Pricing is based on the number of schools in your district.
Save up to 40%!

PER YEAR

Moby Assessments

Teacher

Micro: 1 module of your choice.....	\$49
Lite: 3 modules of your choice.....	\$99
Ultra: All modules.....	\$199

School

Micro: 1 module of your choice.....	\$995
Lite: 3 modules of your choice.....	\$1995
Ultra: All modules.....	\$2995

District

Please call us at 888-793-8331 for pricing.
Pricing is based on the number of schools in your district.
Save up to 40%!

PER YEAR

Awards 11 in one year alone!



2017 SIIA CODiE Award Winner
Best PreK/Early Childhood Learning Solution



2017 SIIA CODiE Award Winner
Best Cloud-Based Solution



2018 Learning Magazine Winner
Teachers' Choice Award
for the Classroom



2017 EdTech Digest Award
Finalist for Best Personalized
Learning Solution



2017 EdTech Digest Award
Finalist for Best Special Needs
Solution



2017 THE Journal
Readers' Choice Award
Favorite Interventions &
Remediation Software



2017 THE Journal
Readers' Choice Award
Favorite Adaptive/ Personalized
Learning Tool



2016 EDDIE Awards Winner
Best Multi-Subject Website
Early Elementary



2016 EDDIE Awards Winner
Best Multi-Subject Website Upper
Elementary



2016 EDDIE Awards Winner
Best Multi-Level Website



2016 EDDIE Awards Winner
Best Teacher Tools/Integrated
Classroom Tools



2016 EdTech Digest Award
Best e-Learning and Blended
Learning Solution



2015 EDDIE Awards Winner
Best Multi-Subject Website

2010

- Moby Math is released

2011

- Adaptive Placement Testing
- Progress Monitoring
- Full K-8 Curriculum
- Fact Fluency

2012

- Messenger
- Vibes
- Contests
- The Wall
- Games
- Parent Portal

2013

- Moby Math is now MobyMax
- Vocabulary
- Language
- Paired Reading Stories
- Writing Assignments
- Test Prep (4 subjects)
- Certificates

2014

- Moby Tablet Sync & Lock
- Reading Skills (Literature)
- Reading Skills (Informational)
- Number Sense
- Touch Curriculum

2015

- Writing Workshop
- Cognitive Skills Science
- Early Reading Trio
- Reading Assessment
- Student Response System

2016

- Social Studies
- Letter Sounds
- Letter Names
- Whiteboard Activities
- Sweepstakes

2017

- Phonics Blending
- Phonics Spelling
- Sight Words
- Foundational Reading
- Phonics and Spelling Rules
- Spelling Lists
- Teacher Rewards

New Product

- Pinpoint Assessments with Skill Checker and Benchmark

Only kids
love MobyMax
more than
teachers!

FREE Curriculum



MobyMax.com
Learn twice as fast.™