

Developed for GRADES 1-8+

A Standards-driven Discovery System that
Supports Student Learning and Growth
through Assessment & Practice

The logo features a blue square with a white lowercase 'm' and a small white 'e' in the top right corner. To the right of this icon, the words 'Measuring Up' are written in a grey sans-serif font. Below this, the word 'LIVE' is written in a large, bold, blue sans-serif font, followed by '2.0' in a grey sans-serif font with a blue dot for the zero's center.

Measuring Up LIVE[®] 2.0

- Aware
- Collaborative
- Observational
- Understanding
- Visionary
- Comprehensive
- Mindful
- Attentive
- Facilitative



SUPPORTING EDUCATORS AND STUDENTS FOR OVER 30 YEARS

For more than 30 years, we have partnered with thousands of schools and educators, helping students reach success. We know that success happens when educators can better understand students' range of needs and build a practice that incorporates informative assessing while learning is taking place.

Empowering educators to integrate data that allows them to be aware, intuitive, and able to observe, understand, and visualize meeting the learning goal and adopting an ongoing mindfulness leads to results that produce a significant impact on learning and student academic growth.

We are committed to continue to support teachers with our research-based programs and will continue to listen to their feedback as it directly impacts our improvements, enhancements, and updates we make to *Measuring Up*.

DIAGNOSE | INSTRUCT | PRACTICE



Measuring Up Live 2.0 delivers **innovative assessment and practice technology** designed to offer data-driven instructional support. *Measuring Up supplemental instruction* is available in print as well as eBook form.

Founded upon **EDUCATOR SUPPORT** ...

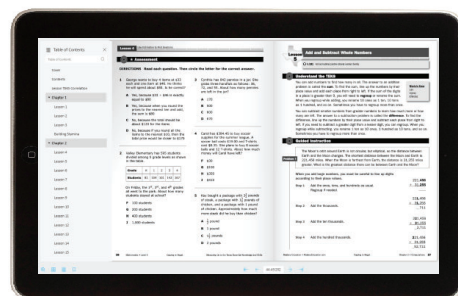
Focused on **STUDENT SUCCESS**

SEAMLESS INTEGRATION, MAXIMUM RESULTS!

Measuring Up Live 2.0 comprises three separate elements seamlessly integrated to support a continuous data-driven instructional cycle. Here is how.

measuring Up **reach**
INSTRUCT

**EBOOK VERSION OF
MEASURING UP WORKTEXTS**



measuring Up **insight**
DIAGNOSE

FOCUS & PINPOINT ONGOING ASSESSMENT

- | | |
|---------------------------------|------------------------------|
| DIAGNOSTIC/
BENCHMARKING | STATE
PRACTICE TESTS |
| CURRICULUM-BASED
ASSESSMENTS | FORMATIVE AND
INFORMATIVE |
| BRAIN BREAKS | EXIT TICKETS |

measuring Up **myQuest**
PRACTICE

**DIFFERENTIATED, ADAPTIVE,
STANDARDS-DRIVEN PRACTICE**

- | | |
|--------------|--------------|
| PERSONALIZED | FORMATIVE |
| PRESCRIBED | MOTIVATIONAL |

**1. DISCOVER ...
EXPLORE THE FORMATIVE
AND INFORMATIVE OPTIONS**

Choose an assessment or customize your own. Explore more than 65,000 available items and build a meaningful informative or formative assessment. Set parameters and assign to grade, class, group, or individual students.

**2. REVIEW THE DATA ...
EVALUATE THE RESULTS
WITH REPORTING**

Analyze and evaluate results with precision reporting tools and filters. Comprehensive reporting allows you to see where your students are struggling most, so you can offer constructive feedback and adjust instruction.

**3. THREE INTEGRATED
COMPONENTS TO
DELIVER
FORMATIVE AND
INFORMATIVE
ASSESSMENT,
INSTRUCTION, &
PRACTICE**

A SINGLE MANAGEMENT SYSTEM TO DRIVE INSTRUCTION

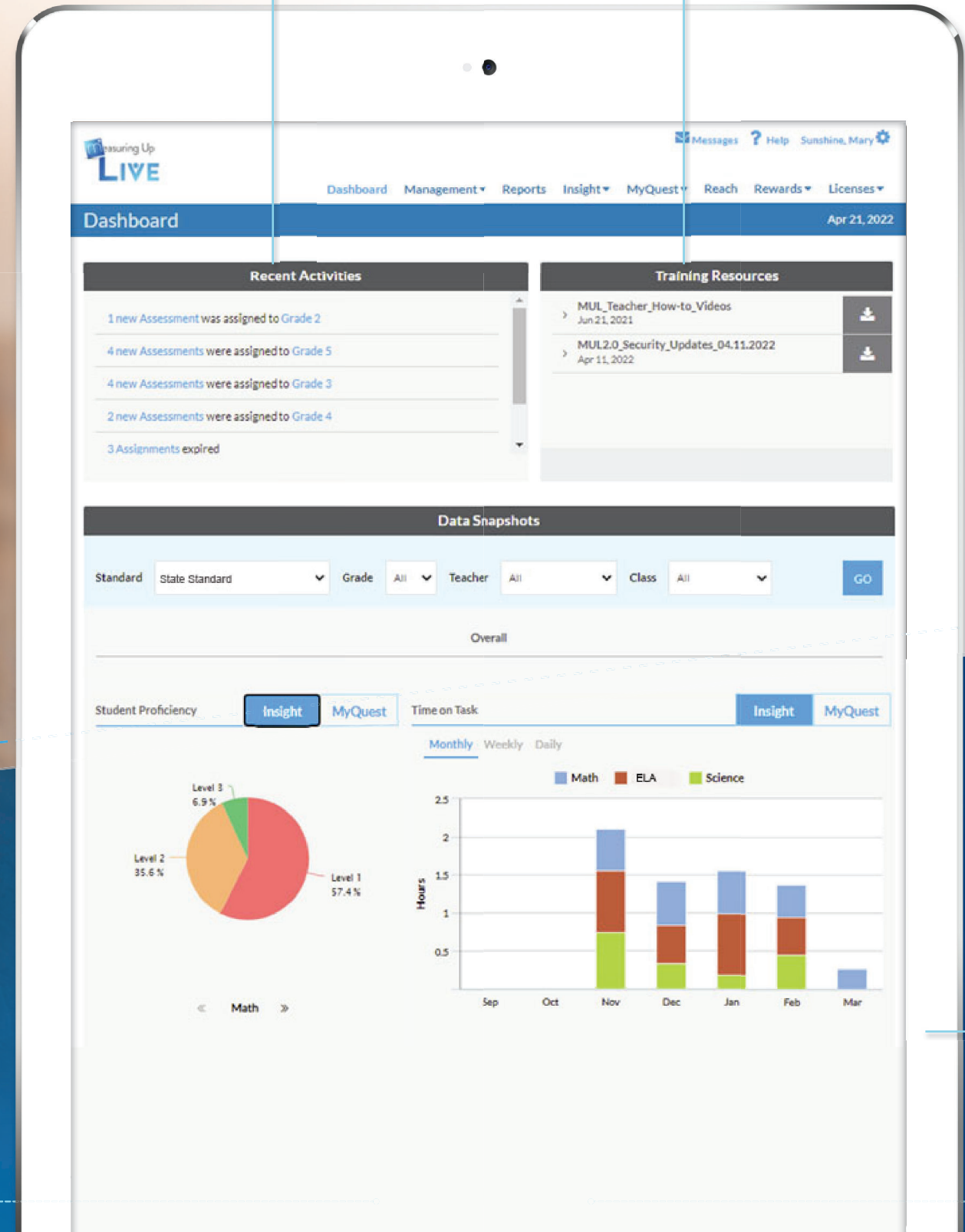
NEW!
Enrollment and Rostering Options through Clever, Google Classroom, OneRoster, and ClassLink



◀ The **Educator Dashboard** features summaries of recent activities for schools or classes, opportunities for professional learning, and important data snapshots for individual classes across both *Insight* and *MyQuest*.

QUICK ACCESS TO REAL-TIME, ACTIONABLE DATA

- NOTIFICATIONS**
Daily notifications of recent activities across all classes
- TRAINING RESOURCES**
Ongoing professional learning opportunities available to all users
- DATA SNAPSHOTS**
At-a-glance details highlight essential performance and implementation data



With *Measuring Up Live 2.0*, educators receive unparalleled access to student performance and program implementation data. The Educator Dashboard provides a single management system where teachers and leaders can **run reports, create and assign assessments and practice, and receive ongoing support.**

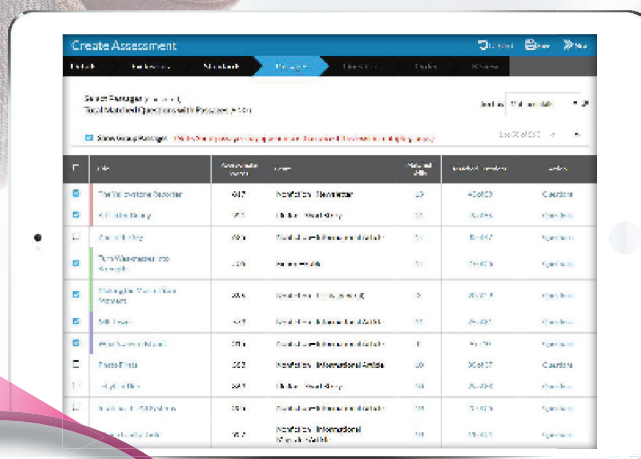
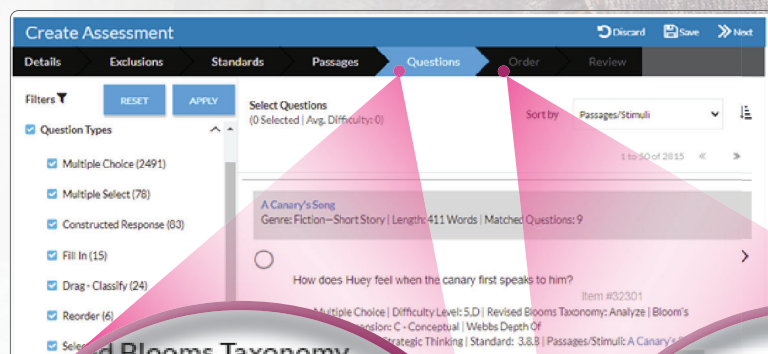
DIAGNOSE with **insight**

CHOOSE FROM ASSESSMENTS OR
CREATE AND CUSTOMIZE TO MEET YOUR NEEDS

Measuring Up Insight features an easy way for you to customize assessment types, including formative, summative, and benchmark, using high-quality, standards-aligned items that can be filtered based on standard, item type, difficulty, reading passage, and cognitive level.

CREATE

Filters allow you to choose questions based on standard, item type, difficulty, reading passage, and cognitive level.



Bloom's Knowledge Dimension

- Webbs Depth Of Knowledge
- Level 1 - Recall (156)
- Level 2 - Skill/Concept (386)
- Level 3 - Strategic Thinking (21)
- Level 4 - Extended Thinking (1)

Question Type

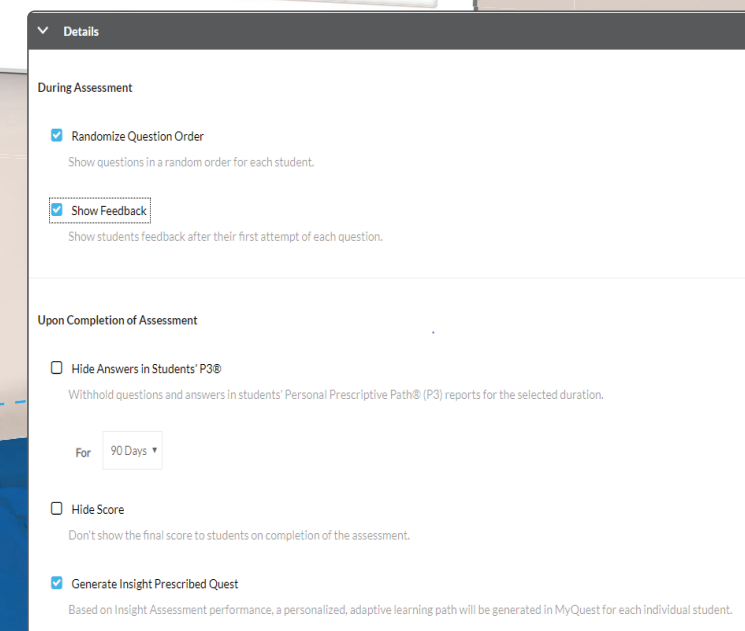
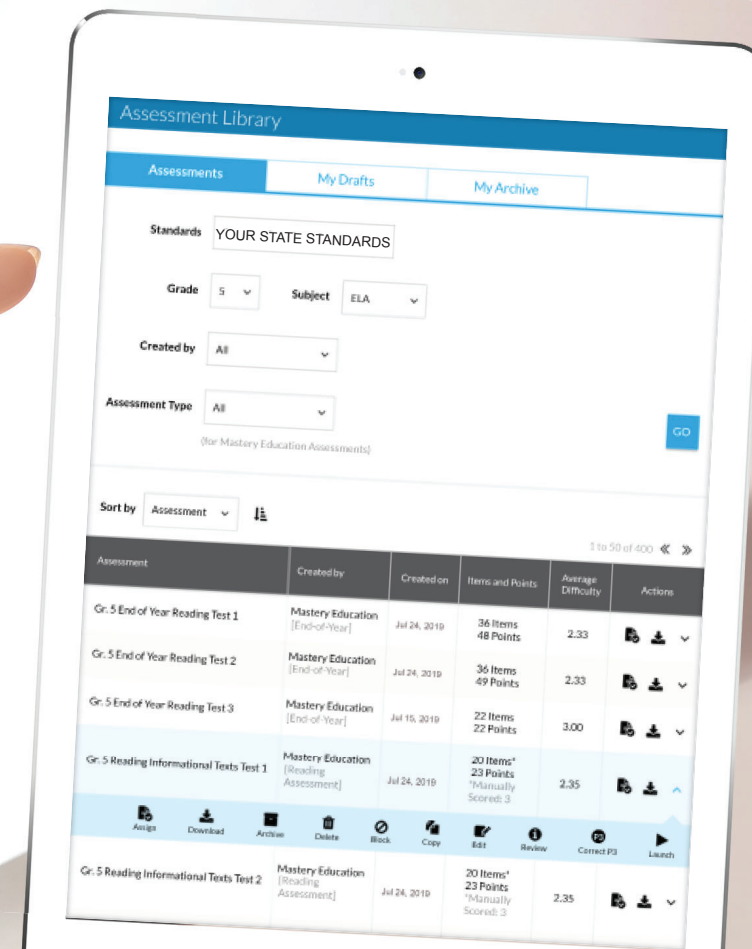
- Constructed Response [19]
- Drag - Classify [2]
- Drag - Tiling [4]
- Drop-Down [37]
- Fill In [24]
- Graph Points [0]
- Gridded Response [0]

You can easily filter to find paired passages and related items as well as what passages include the selected standards, minimizing the number of passages and maximizing the related items.

ASSIGN

From the *Insight* Assessment Library, you can save, review, and modify available and customized assessments as well as assign to classes, groups, or individuals.

When assigning an assessment you can determine the testing window, include constructive feedback, and generate *Insight* prescribed practice in *MyQuest*.



CHOOSE FROM 19 DIFFERENT ITEM TYPES:

- | | | | |
|-----------------|---------------------|--------------------|-------------------------------|
| MULTIPLE CHOICE | EDITING TASK CHOICE | NUMBER LINE POINTS | YES/NO |
| MULTIPLE SELECT | MULTIPART/EBSR | REORDER | TRUE/FALSE |
| DRAG-CLASSIFY | FILL IN | SELECT OBJECTS | SHORT CONSTRUCTED RESPONSE |
| DRAG-TILING | GRAPH POINTS | SELECT TEXT | EXTENDED CONSTRUCTED RESPONSE |
| EDITING TASK | GRIDDED RESPONSE | TABLE MATCH | |

measuring Up insight STUDENT EXPERIENCE

Measuring Up Insight is designed to deliver students a customized experience based on their state's assessment. Whether it's SBAC, PARCC, AIR, F.A.S.T., IAR, NJSLA or others, the delivery of Insight will mimic the look, feel, and tools that students can expect to see on their state assessments. This practice allows students to go into their exam with the confidence they need to focus on the content rather than the technology of the test.

TOOLS

The interface is designed to allow students to experience using the tools that they will see on their state assessment.

AUTHENTIC EXPERIENCE

Depending on your state, your students will have an interface that resembles their state assessment, providing them an authentic experience with the interface and item types that will be on the actual assessments.

The screenshots illustrate the student interface for different assessment items. One shows a math problem about marbles with a text entry field and a calculator. Another shows a reading passage about apples with multiple-choice questions and a table for analyzing speaker senses and feelings. A third screenshot shows an 'End of Test' screen with a 'Submit Final Answers' button and a progress indicator.

CUSTOMIZE STUDENT ACCESSIBILITY TOOLS
Turned on at the student level, Text-to-Speech/ Translation, Line Reader, Font Size, Color Contrast and Magnifier tools are available for those who need them.

PROVIDE STUDENTS WITH A FAMILIAR ASSESSMENT EXPERIENCE

PRACTICE with myQuest

PERSONALIZED, ADAPTIVE EXPERIENCE FOR EACH STUDENT

TARGET THE NEEDS OF EVERY STUDENT

Measuring Up MyQuest features adaptive practice designed to help you target instruction and meet all students at their exact proficiency level. You receive detailed, student-specific information that helps you understand where each student is tracking.

With adaptive technology, students are met at their own level and work at their own pace with practice that is standards-driven. During their practice, students will receive tips and guidance if an incorrect answer was chosen and reinforcement when a correct answer is chosen. Students cannot skip a question and must find the correct answer in order to move forward. With two ways to practice, students can be prescribed based on their *Insight* performance or you can activate standards.

INSIGHT PRESCRIBED
Students are prescribed individualized practice based on their *Insight* assessment results.

TEACHER ACTIVATED
You can activate standards by class, group, or individual student. You have access to the full set of standards at each grade level and can easily activate or deactivate standards as needed.

Student MyQuest Progress

Performance So Far
Score: 13 of 20 Points (65%)
Total Questions: 20
8 Questions at Grade Level | 12 Questions below Grade Level | 0 Questions above Grade Level
Total Time Spent: 2 min 36 sec
Avg Time on Correct Answers: 10 sec | Avg Time on Partially Correct Answers: - | Avg Time on Incorrect Answers: 3 sec

MASTERY

Mastery Skill	#Questions Remaining
ELA.3.C.1.2 - Write narratives	∞
ELA.3.C.1.3 - Write opinions	∞
ELA.3.C.1.4 - Write expository texts	∞
ELA.3.C.1.5 - Plan, revise, and edit	∞
ELA.3.C.3.1 - Grammar, punctuation, capitalization, and spelling	∞
ELA.3.F.1.3.a - Greek and Latin roots and affixes	∞
ELA.3.V.1.3 - Multiple-meaning and unknown words and phrases	∞
ELA.3.F.1.3.b - Derivational suffixes	∞
ELA.3.F.1.3.c - Multisyllabic words	∞

My Achievements

1 New badge earned
31 tokens earned
31 tokens earned
31 tokens earned
27 tokens earned
27 tokens earned

Recent Activities

Skill	Subject	Status
ELA.3.V.1.1 - Academic vocabulary	ELA	Launch
ELA.3.V.1.3 - Multiple-meaning and unknown...	ELA	Launch
ELA.3.C.1.4 - Write expository texts	ELA	Continue

Mary drew a figure with exactly two sets of parallel sides. Which could NOT be the figure Mary drew?

- F. Square
- G. Trapezoid
- H. Parallelogram
- J. Hexagon

CHECK ANSWER

Within *MyQuest*, students take ownership of their learning by choosing their mode of practice with a **Quiz** or **Game Mode**. You control the settings and game mode.

Students have access to **Text-to-Speech** and **first language support in Spanish**.

You have the ability to see how students level up or down within the program. You can also analyze what challenges students may be having by examining their individual responses.

Students can quickly see the full list of what standards have been assigned (from *Insight* assessment or by you) and launch those standards that are still active. Students can visually track how close they are to reaching mastery from the green progress bar and what standards are completed, as well as which ones have earned a mastery medal.

Mastery Skill

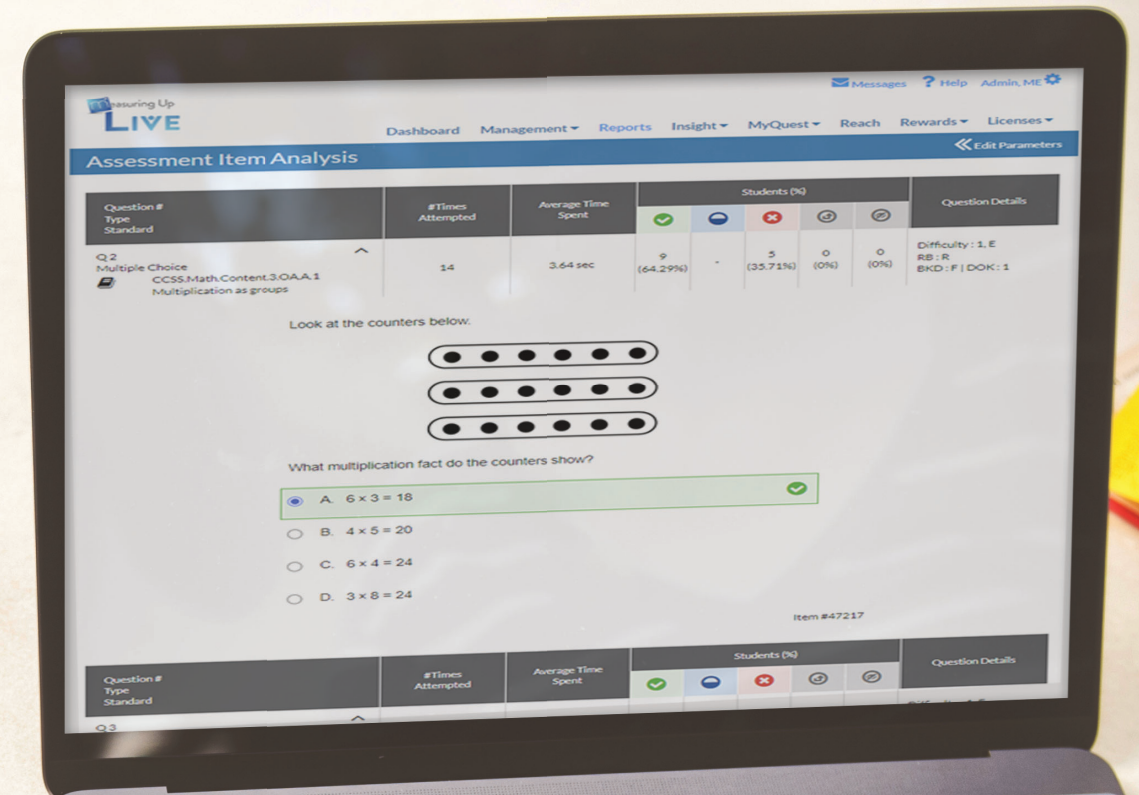
Mastery Skill	#Questions Remaining
ELA.3.C.1.2 - Write narratives	∞
ELA.3.C.1.3 - Write opinions	∞
ELA.3.C.1.4 - Write expository texts	∞
ELA.3.C.1.5 - Plan, revise, and edit	∞
ELA.3.C.3.1 - Grammar, punctuation, capitalization, and spelling	∞
ELA.3.F.1.3.a - Greek and Latin roots and affixes	∞
ELA.3.V.1.3 - Multiple-meaning and unknown words and phrases	∞
ELA.3.F.1.3.b - Derivational suffixes	∞
ELA.3.F.1.3.c - Multisyllabic words	∞

ACCESS TO MEANINGFUL DATA THAT IS ACTIONABLE

With *Measuring Up Live 2.0* analytics, you can access real-time, actionable data to drive standards-based instruction, group students, and connect with families. Clear, concise reporting allows all stakeholders to have a pulse on student performance at the standards, sub-learning, and specific question level.

ASSESSMENT ITEM ANALYSIS

You can easily check the difficulty level of each test or item and will be able to understand how each student performs through detailed analyses of his or her responses.



MEASURE PERFORMANCE

The **Growth Report** shows results over time according to standard domain. This report can be generated using specific standards from specific tests.

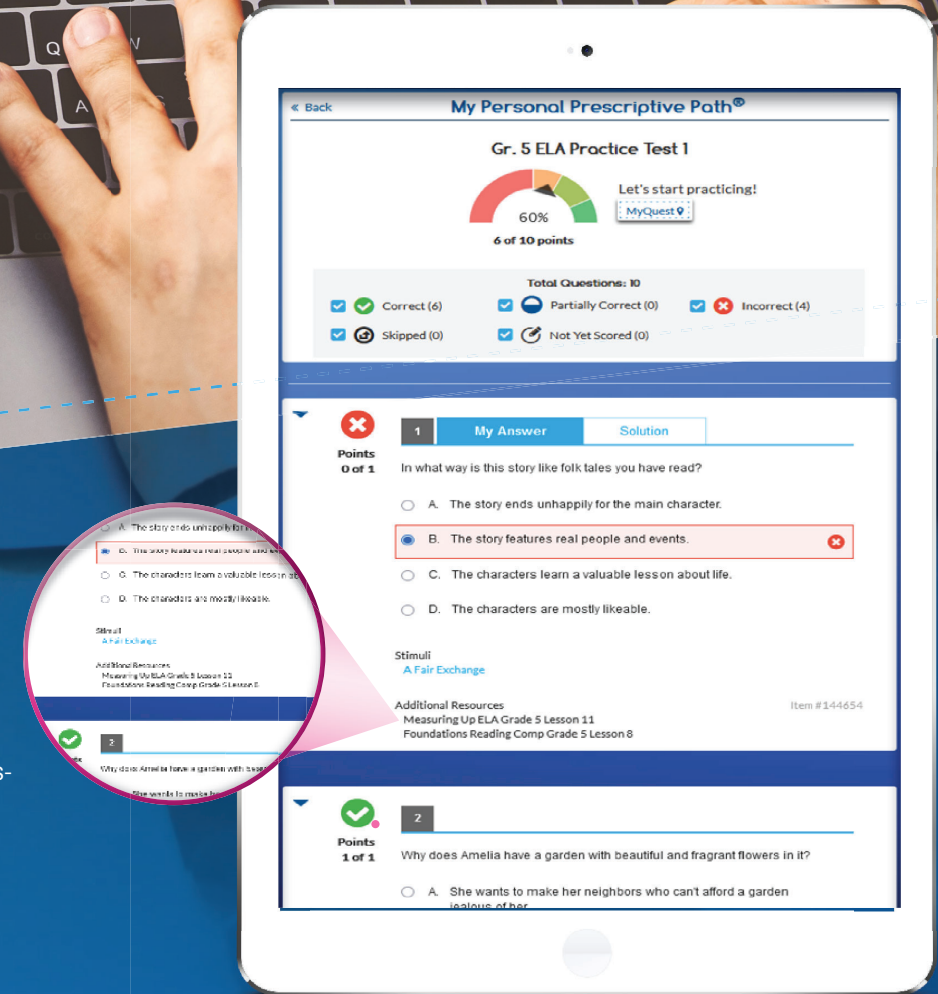


Standard	Avg Score	#Students			
		L1	L2	L3	L4
Math (Overall)	73.20%	0	3	5	1
CCSS.Math.Content.5.NBT.Number and operations in base ten	0.00%	0	0	0	0
CCSS.Math.Content.5.NF.Number and operations-fractions	73.20%	0	3	5	1
CCSS.Math.Content.5.NF.A.Equivalent fractions	77.78%	1	2	0	6
CCSS.Math.Content.5.NF.B.Multiply and divide fractions	71.79%	0	3	5	1
CCSS.Math.Content.5.NF.B.3.Fractions as division	88.89%	1	0		8
CCSS.Math.Content.5.NF.B.4.Multiply a fraction or whole number by a fraction	66.67%	2	2		5
CCSS.Math.Content.5.NF.B.5.Multiplication as scaling	70.37%	3	0	2	4
CCSS.Math.Content.5.NF.B.6.Word problems	61.11%	1	5	0	3
CCSS.Math.Content.5.NF.B.7.Divide unit fractions by whole numbers and whole numbers by unit fractions	83.33%	0	3	0	6

The **Standards Proficiency** report shows how a student performed on an entire test, by standard and by sub-learning objective. Pinpoint which lessons to target in *Measuring Up Reach* per class, group, or individual student.

MY PERSONAL PRESCRIPTIVE PATH® (P3)

From the *My Personal Prescriptive Path*, your students can review their assessment results, embark on a personalized adaptive standards-based practice via *MyQuest*, or view which *Measuring Up Reach* worktext lessons will provide additional instruction and practice for that skill.





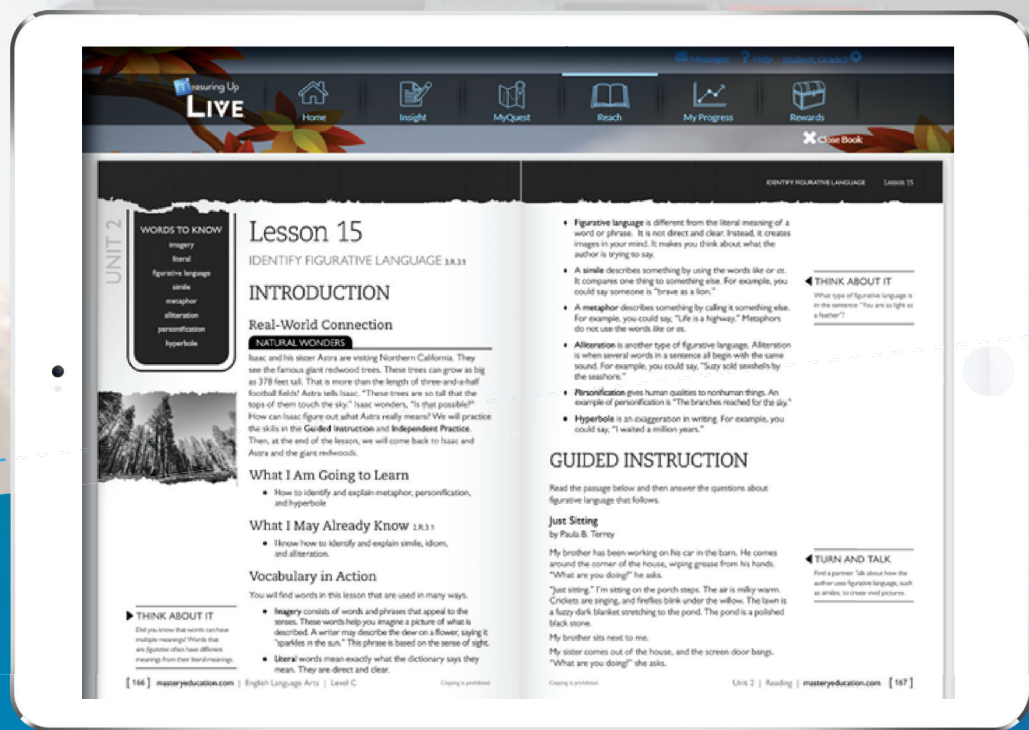
measuring Up **reach**

INSTRUCT with **reach**
PERSONALIZED INSTRUCTION

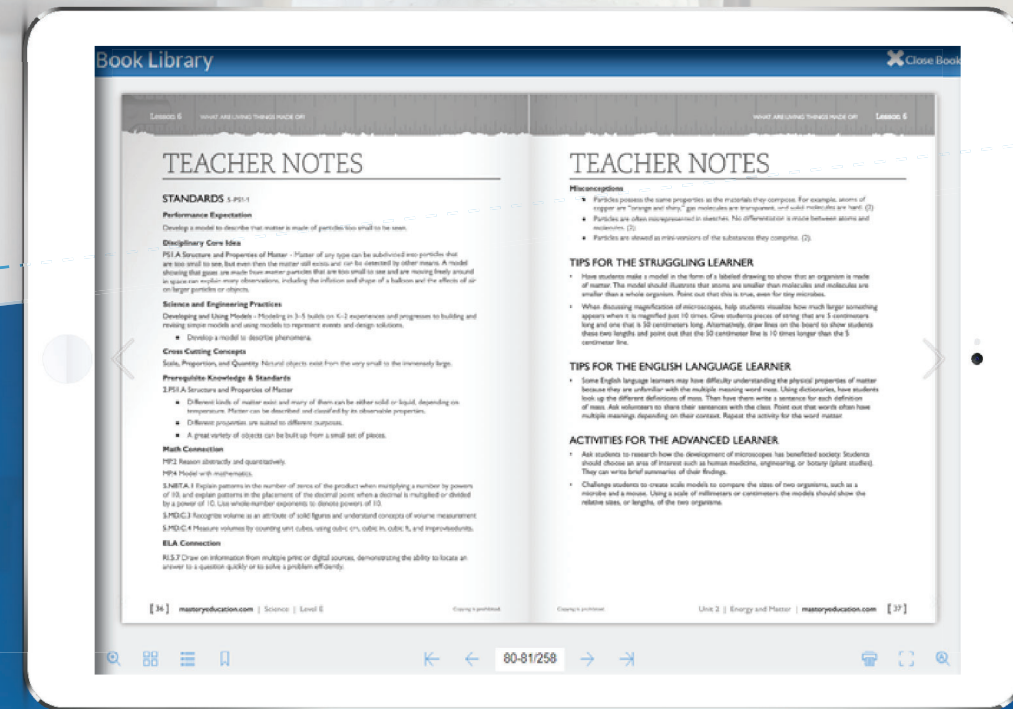
Reach eBooks provide universal access to all *Measuring Up* lessons in one place. The digital format is easy to access and use for both students and teachers. Online subscriptions allow students to work from anywhere there is an internet connection. Students can work at their own pace or as part of a collaborative lesson.

INSTRUCTION IN THE PALM OF YOUR HAND

The digital format allows teachers to use *Measuring Up* lessons flexibly. Project lessons for whole or small group instruction. Have students send their lesson answers to you through the *Measuring Up Live 2.0* messaging platform. Many implementation options are available.



Complete electronic version of your favorite *Measuring Up* lessons.



Instant access to support for differentiation.

MOTIVATE STUDENTS TO TAKE THE LEAD ON LEARNING!

SNAPSHOTS TO CAPTIVATE YOUR STUDENTS



REACH EBOOKS

Move forward and keep learning with instant access to *Measuring Up* lessons.



DEEP INSIGHT

Students stay on track with assessment due dates and get an at-a-glance view of their most recent assessments.



MYQUEST DATA

Through *MyQuest*, your students monitor their own progress, become self-motivated, and continue to challenge themselves.

Assessment	Subject	Due	Status
G5-NF: Multiply & Divide Fractions	Math	Aug 17	BEGIN
NEW 5th Grade ELA Performance Task 1	ELA	Aug 23	BEGIN
NEW G5-1 Literature: Key Ideas & Details	ELA	Sep 1	Locked!

Skill	Subject	Status
CCSS.ELA-Literacy.RI.5.10 - Read history and...	ELA	Launch
CCSS.ELA-Literacy.RL.5.1 - Draw inference	ELA	Launch
CCSS.ELA-Literacy.RL.5.10 - Read 5th grade...	ELA	Launch

Book Title	Subject
Measuring Up to the English Language Arts Standards	ELA
Measuring Up to the Mathematics Standards	Math

Measuring Up Live 2.0 provides students with a dashboard that highlights the **skills on which they need to focus and the assignments they need to complete**. When students can see their achievements and witness their own success firsthand, they are **motivated to take ownership of their personal path to mastery**.

STUDENTS DECIDE WHAT SUCCESS LOOKS LIKE!

Providing your students with access to their own performance data and insight into their individual learning goals lets them become active partners in the learning process. To further personalize learning, build accountability, and motivate themselves, students can create an avatar, earn tokens and medals, monitor the leader board, and track their own progress.

➤ Through the My Progress tab, students can view the number of standards they've mastered, as well as other encouraging results in real time.

The screenshot shows the 'My Progress' tab for 'Math'. It displays a 'MASTERY 3 of 21' badge. Performance metrics include: Total Questions Answered: 000244, Total Time Spent: 02:11, Total Correct Answers: 000154, and Average Time per Question: 00:32. A table lists progress for 'Algebraic Reasoning' with columns for Topic, Time on Topic, Questions Answered, and Avg. Time Per Question.

Progress	Topic	Time on Topic	Questions Answered	Avg. Time Per Question
Algebraic Reasoning				
▼	Multiplication and division			
▼	Use multiplication...	00:06:49	13	00:00:31
▼	Solve real-world problems	00:07:03	20	00:00:21
▶	Equality and...			
▶	Patterns			
▼	Measurement			

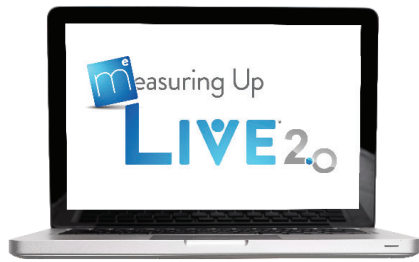
The screenshot shows the 'MyQuest' interface with game options like 'CARNIVAL MATH' and 'SHUFFY HOOPS'. Below is a 'Leaderboard' for 'Class' with a table of student performance.

Rank	Student Name	Student ID	Top Score
1	Joeye A	100001178	77
2	Student.F	FF00058	66
3	Sandra A	100001826	10
4	Alden A	100000933	5

➤ Students can see how well they are doing in their game compared to their class, school, district, and state. This feature can build some healthy competition among classes in one school or across a district.

The screenshot shows a student's profile page with an avatar of a girl in a pink superhero costume. It displays 'Tokens: 796', 'Medals: 4', and various 'Badges' like 'EXPLORER Level 2', 'GENIUS Level 3', and 'CHALLENGER Level 4'. A 'Certificates' section shows a 'Mentor of the Week' certificate for a 'Grade3 Student'.

➤ Students get to personalize their very own avatar within a built-in rewards system. Children have the ability to earn tokens, medals, and badges; receive teacher-generated certificates; and play games in MyQuest.



Measures for Learning . . .
Features and Functions

Purpose	
Summative and formative assessments	
Benchmarks	
Pre-/Post- units of study	
Classroom tests/Quizzes	
Brain booster/Question of the day	
Exit tickets	
Teacher/Student conference	
Differentiated support	
Personalized, differentiated practice	
High-quality supplemental instruction	
Real-Time Actionable Data	
Monitor progress	
Inform instructional planning	
Document evidence of learning	
Inform instruction	
Communicate from school to home	
Hold students accountable through self-regulation	
View leading indicators	
Features	
Single Management System	
Roster/SSO with Clever, ClassLink, Google Classroom, and/or OneRoster API & CSV	
Access simplified class roster management with the data import feature	
Create subgroups	
Insight Assessments	
Available formative & summative assessments with state practice tests	
Ability to create your own assessments using our standards-based item bank; for ELA—identify paired passages; filter by passages with most/all standards selected	
Authentic student experience with user interface that reflects your state’s assessment: SBAC, PARCC, AIR, NJSLA, F.A.S.T., TNReady, NY State Assessment, GSE, LEAP, PSSA, IRA, NC EOG	
19 different item types	
Auto-generated prescriptive learning path to <i>MyQuest</i> based on students’ performance you can turn on and off	
Tools (answer eliminator, calculators, protractor, rulers, text to speech, Spanish translator)	
MyQuest Personalized Learning Path	
Insight driven or teacher-activated standards	
Multi-standard practice	
Control number of questions, practice continues after mastery	
Variety of item types—all scored by system	
Reach	
All <i>Measuring Up</i> worktexts in eBook with high-quality, supplemental instruction	
Student Motivation System	
Monitor learning	
Earn an avatar, tokens, badges, and certificates	
Play <i>MyQuest</i> games and view the leaderboard	
20th-century test-taking strategies and skills/21st-century skills for students	

Measuring Up PROFESSIONAL DEVELOPMENT SUPPORT AND IMPLEMENTATION

Measuring Up’s Professional Development was designed by educators, for educators. Rigorous assessment and instruction are at the heart of student success. Customized Professional Development sessions support educators with best practices and strategies when using *Measuring Up Live 2.0*. One functionality webinar is available with purchase. In-person functionality training is available for fee. Speak to your sales rep.



CREATING MEANINGFUL ASSESSMENTS

Through best practices, educators learn impactful ways assessments can inform instructional decisions to help monitor student progress.

USING DATA TO DRIVE INSTRUCTION

The focus will be to learn how to effectively build assessments and gather data to inform classroom instruction through the planning and designing of lessons and creating a data cycle.

DIFFERENTIATED INSTRUCTION

Educators will apply a variety of instructional strategies to support active learning for all students. This will include the ability to diagnose and differentiate instruction as well as individualizing practice with curriculum compacting to adjust instruction.

“Once a teacher generates an intentional assessment, the reality of planning a rigorous lesson and delivering explicit instruction begins . . . **these sessions ensure educators have all the tools and best practices** to effectively implement *Measuring Up Live 2.0* and build standards mastery.”

Dr. Kathy W. Dames, *Educational Consultant*

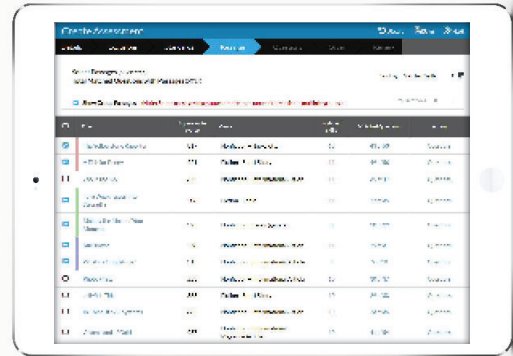
BLENDED SOLUTION

That Supports Any Classroom Curriculum

Mastery Education's **Measuring Up** suite of print and digital programs includes everything you need to maximize student success. **Measuring Up** provides ongoing assessment, personalized practice, and targeted standards-driven instruction. **Measuring Up** supports learning and academic growth.

DIAGNOSE
 insight.

Available for purchase separately.



INSTRUCT

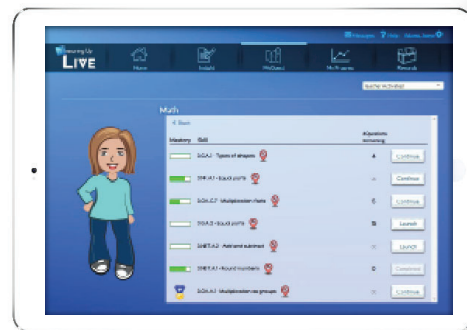
 measuring Up.

 measuring Up reach.

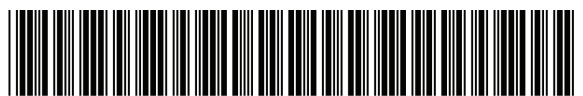


PRACTICE
 myQuest.

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For more information,
call 1.800.822.1080 or visit masteryeducation.com



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