



measuring Up[®]

LEAP Standards-Based Programs

- Year-Round and Extended Learning
- Comprehensive Diagnostic, Instruction, and Practice Support
- Benchmark Online Assessments and Personalized Practice





Table of Contents

Title	Subjects	Gr.1	Gr.2	Gr.3	Gr.4	Gr.5	Gr.6	Gr.7	Gr.8	HS	Page
-------	----------	------	------	------	------	------	------	------	------	----	------

Measuring Up Louisiana Student Standards-Based Instruction

Louisiana Student Standards	English Language Arts & Mathematics										2–7
Next Generation Science Standards	Science										8–9

Measuring Up Build Foundational Skills

Foundations	Reading Comprehension										10–13
	Reading Skills										
	Mathematics										
	Reading										
ELLs	English Language Learners										14–17

Measuring Up Live Louisiana Standards-Based Formative Assessment & Differentiated, Adaptive Practice

Measuring Up Live	Digital Assessment & Practice: English Language Arts, Math & Science										18–25
-------------------	--	--	--	--	--	--	--	--	--	--	-------

Additional Resources

Benson Handwriting											26–27
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Professional Development

Professional development offerings for teachers and leaders.	28–29
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- Available in English
- Available in English and Spanish

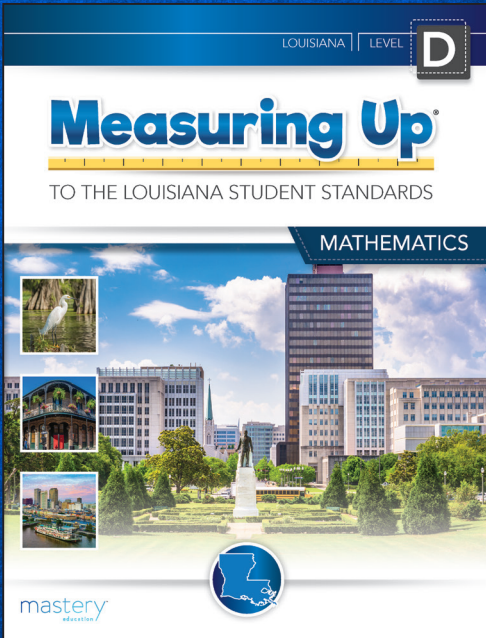
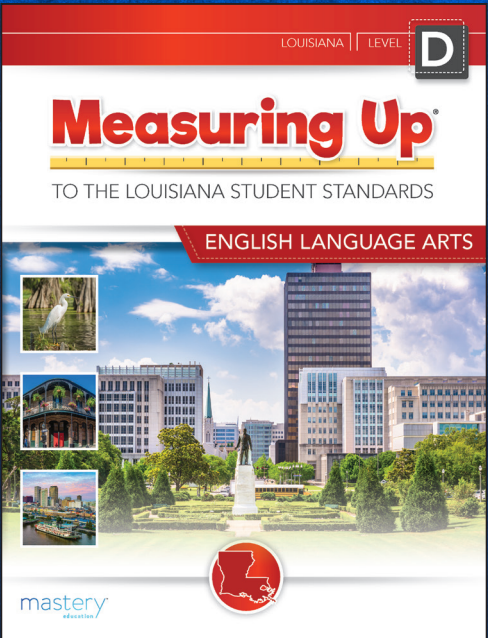
Prices shown in this catalog are the Net School Prices and reflect a discount of 25% off List Price. A school purchase order is required.



Targeted Louisiana Student Standards instruction

Prepare students for the rigors of the LEAP 2025 with lessons designed to improve academic growth and assessment results.

- **Introduce concepts** by connecting what students will learn to what they already know.
- Build relevance with **real-world examples**.
- **Scaffold learning** with **guided questions**, hints, and checklists at point of learning.
- **Apply learning independently** with questions that emulate the assessment.
- Measure mastery with **Exit Ticket** assessments.



Enhanced Teacher Edition

- Lessons feature tips and activities for **diverse learners**, including striving, advanced, and English Language Learners.
- Guidance for **interpreting and using data**.
- **Standards** information and support.

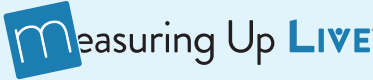
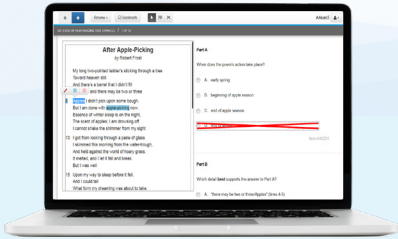
ENGLISH LANGUAGE ARTS

Level/Grade	Item Number	Price*	Level/Grade	Item Number	Price*
STUDENT EDITIONS			ANNOTATED TEACHER EDITIONS		
Level C/Grade 3	T8440	\$14.95	Level C/Grade 3	T8441	\$32.95
Level D/Grade 4	T8443		Level D/Grade 4	T8444	
Level E/Grade 5	T8446		Level E/Grade 5	T8447	
Level F/Grade 6	T8449		Level F/Grade 6	T8450	
Level G/Grade 7	T8452		Level G/Grade 7	T8453	
Level H/Grade 8	T8454		Level H/Grade 8	T8456	

MATHEMATICS

Level/Grade	Item Number	Price*	Level/Grade	Item Number	Price*
STUDENT EDITIONS			ANNOTATED TEACHER EDITIONS		
Level C/Grade 3	T8458	\$14.95	Level C/Grade 3	T8459	\$32.95
Level D/Grade 4	T8461		Level D/Grade 4	T8462	
Level E/Grade 5	T8464		Level E/Grade 5	T8465	
Level F/Grade 6	T8467		Level F/Grade 6	T8468	
Level G/Grade 7	T8470		Level G/Grade 7	T8471	
Level H/Grade 8	T8473		Level H/Grade 8	T8474	

Minimum quantity purchase of 25 Student Editions of the same grade level and subject area.
Free Teacher Edition with purchase of 25 Student Editions.



Extend Learning Online
Add on Louisiana Learning Standards-based benchmark assessments.

MATHEMATICS & ENGLISH LANGUAGE ARTS

One-Year Subscription Per Student	Item Number	Price*
Elementary ELA/Reading Assessments	T8894D	\$4.95
Middle School ELA/Reading Assessments	T8895D	\$4.95
Elementary Mathematics Assessments	T8896D	\$4.95
Middle School Mathematics Assessments	T8897D	\$4.95

Minimum quantity purchase of 25 Student Editions of the same grade level and subject area.

*Net School Price reflects a discount of 25% off List Price and requires a school purchase order.

Prices are subject to change without notice.

What's Inside: A Lesson Guide

Deepen understanding to help students make meaning of the lesson content and theme.

An emphasis on academic vocabulary.

UNIT 1

WORDS TO KNOW
understanding
purpose
orally
fluently
expression
rate
rhythm

Lesson 4

READ FOR UNDERSTANDING RF.3.4.a, RF.3.4.b

INTRODUCTION

Real-World Connection

ADVENTURE

Dorian likes to read adventure stories. They make him feel excited and happy. Sometimes, he also learns new facts about places or animals from around the world. Dorian and his family are going on vacation. He plans to bring a book for the long drive. He wants to read some of the book to his parents and his sister in the car. Dorian is worried that he will not read well. He wants his family to enjoy the story. How can he make sure his reading is good? We will practice the skills in the Guided Instruction and Independent Practice. Then, we will come back to Dorian at the end of the lesson.

What I Am Going to Learn

- How to read out loud smoothly and at the right pace
- How to read different kinds of texts

What I May Already Know RF.2.4.a, RF.2.4.b

- I know how to read out loud with feeling.
- I know how to read without going too slow or fast.



[30] masteryeducation.com | English Language Arts | Level C

LOUISIANA | LEVEL C

Measuring Up

TO THE LOUISIANA STUDENT STANDARDS

ENGLISH LANGUAGE ARTS



masteryeducation

Lesson 4

READ FOR UNDERSTANDING

GUIDED INSTRUCTION

Read this poem out loud. Try to read fluently. Try speaking at a good rate. Then, complete the first and last rows of the table.

Over the Hills

There once was a lad,
Who was so very glad
Not to be bad
Because his mama then said,
"Over the hills you may go,
And search for the giants that know
The secret of the bow."
And so the boy did go,
Taking with him his bow,
Hoping to know what has been
Hidden through time.

What is this poem about?	
What does the topic say about why someone might read this poem?	Because this is an adventure poem, most people would read it for fun.
When should you pause?	You should pause whenever there is a comma or a period.
How should you say "Who was so very glad"?	

[32] masteryeducation.com | English Language Arts | Level C

Copying is prohibited.

How Am I Doing?
Prompts provide checkpoints and writing opportunities for self assessment.

Lesson 4

READ FOR UNDERSTANDING

How Am I Doing?

What questions do you have?

Explain what you would do to get ready to read a poem orally in front of your class.

How might reading the poem out loud be different from reading prose, such as a story or an article?

I am stuck.

I almost have it.

I understand the skill.

[33] masteryeducation.com | English Language Arts | Level C

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Unit 1 | Reviewing Foundational Skills | masteryeducation.com

Guided Instruction
Students review the skills, standards, and practice test items.

Lesson 4

READ FOR UNDERSTANDING

1. Part A
To whom does the boat belong?

(A) Moose
(B) Raccoon
(C) Swallow
(D) Chipmunk

Part B
Which sentence from the story shows to whom the boat belongs?

(A) "Moose was getting impatient." (paragraph 5)
(B) "Moose had built the boat two years ago." (paragraph 16)
(C) "Okay, mates, let's go," yelled Moose in a happy voice. (paragraph 19)
(D) "It's going to be a good sailing day," thought Moose. (paragraph 21)

2. Part A
Why is Moose so happy to see Miss Rabbit?

(A) She brought snacks.
(B) She is beautiful.
(C) She wants to sail.
(D) She is funny.

★ Part B
Underline a sentence in the story that best supports the answer to Part A.

[36] masteryeducation.com | English Language Arts | Level C

Hints and other suggestions help guide students to the correct answer.

Starred items highlight more difficult, critical thinking questions.

Students practice with questions that are similar to those on the LEAP 2025.

Unit Practice Tests
Units end with additional test-like practice.

Exit Tickets
End-of-lesson Exit Tickets ensure students understand before moving on.

Lesson 4

READ FOR UNDERSTANDING

EXIT TICKET

RF.3.4.a, RF.3.4.b

Now that you have practiced reading for understanding and expression, let's revisit the Real-World Connection. Dorian wants to read his adventure story to his family on their car trip. What could he do to read fluently and with expression? Write a list of up to five suggestions.

[38] masteryeducation.com | English Language Arts | Level C

Copying is prohibited.

What's Inside: A Lesson Guide

Lesson 1

UNDERSTAND MULTIPLICATION 3.OA.A.1

INTRODUCTION

Real-World Connection

Carrie is having a picnic at the park. She sees 5 bicycles parked against a tree. Each bicycle has 2 wheels. How many wheels does she see in all?

Carrie can use multiplication to find how many wheels she sees in all. Let's practice the skills in the Guided Instruction and Independent Practice and help Carrie solve her problem at the end of the lesson!

What I Am Going to Learn

- How to use multiplication to combine equal groups
- How to identify the factors and the product in a multiplication sentence
- How to draw a picture to see the total number of objects in combined equal groups.

What I May Already Know 2.OA.A.4, 2.NBT.B.5

- I know how to use addition to find the number of objects arranged in equal rows.
- I know how to add numbers.

Vocabulary in Action

- To multiply means to combine equal groups using addition.
- The symbol "×" means multiply.

Copying is prohibited. Chapter 1 | Multiplication and Division with Whole Numbers | masteryeducation.com [1]

WORDS TO KNOW

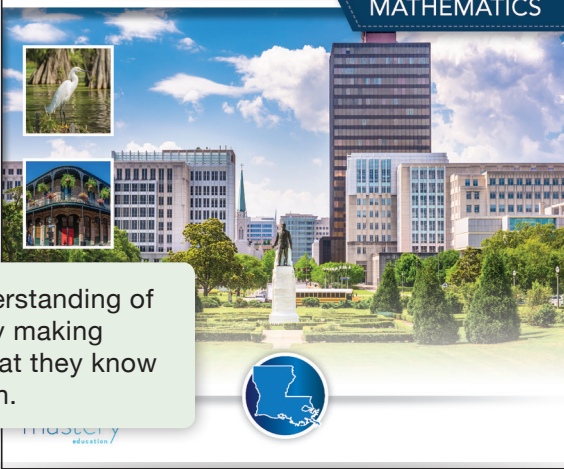
- multiply
- equal groups
- factor
- product

LOUISIANA | LEVEL **C**

Measuring Up

TO THE LOUISIANA STUDENT STANDARDS

MATHEMATICS

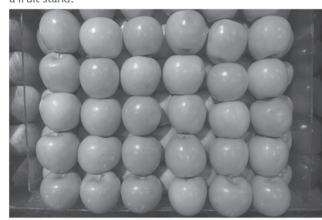


Deepen student understanding of complex concepts by making connections from what they know to what they will learn.

Guided Instruction
Students review the skills and standards and practice answering test items.

UNDERSTAND MULTIPLICATION Lesson 1

Many things are arranged in rows: seats in a theater, apples at a fruit stand.



THINK ABOUT IT
You can skip count to add again and again. Can you skip count by 2s, 5s, and 10s?


You can multiply to find how many apples there are.

GUIDED INSTRUCTION

Many things can be counted in equal groups. If you have several of the same item, you can use multiplication.

1. Dante has 2 shirts. Each shirt has 4 buttons. How many buttons are there?

Step One Draw a picture.
Show 2 groups.
Show 4 buttons in each group.



Step Two There are 2 groups of 4. $4 + 4 = 8$
Write an addition sentence.

Step Three Write a multiplication sentence. $2 \times 4 = 8$

Step Four Solve the problem. There are 8 buttons in all.


Copying is prohibited. Chapter 1 | Multiplication and Division with Whole Numbers | masteryeducation.com [3]

Lesson 1 UNDERSTAND MULTIPLICATION

TURN AND TALK
How is this problem similar to the one before? How is it different?

2. Dante has 4 pairs of socks. How many socks are there?

Step One Draw a picture.
Show 4 groups.
Show 2 socks in each group.




Step Two There are 4 groups of 2.
Write an addition sentence.
 $2 + 2 + 2 + 2 =$

Step Three Write a multiplication sentence.
 $4 \times 2 =$

Step Four Solve the problem.
There are socks in all.

HINT, HINT
Think of the number of groups and how many are in each group.

3. Which number sentences describe the picture? Select the three correct answers.



☐ A 2 groups of 3
☐ B $2 + 2 + 2$

UNDERSTAND MULTIPLICATION Lesson 1


How Am I Doing?

What questions do you have?

Write a number sentence to show multiplication.

SKETCH IT
In the space below, make a drawing to show multiplication.

Color in the traffic signal that shows how you are doing with the skill.



Tips like **Sketch It** and other guides help students work through problem solving.

Students practice on their own with questions that are similar to the LEAP 2025.

Lesson 1 UNDERSTAND MULTIPLICATION

WORK SPACE


INDEPENDENT PRACTICE

Answer the questions.

1. Which is another way to show $5 + 5 + 5$?

☐ A 1×5 ☐ B 5×2
☐ C 3×5 ☐ D 5×5

2. Use the numbers in the box to make a multiplication sentence that matches the picture. The numbers can only be used once. Write each number in the appropriate box.



$\boxed{2} \times \boxed{4} = \boxed{8}$

3. What does 4×5 mean?
Write your answers in the boxes.
 $\boxed{4}$ groups of $\boxed{5}$

4. Find the product.
 $4 \times 5 =$

5. Which number sentences show 4 groups of 3? Select the two correct answers.

☐ A $4 + 3$ ☐ B $3 + 3 + 3 + 3$
☐ C 4×4 ☐ D $4 + 4 + 4$
☐ E $3 + 3 + 3 + 4$ ☐ F 4×3

[6] masteryeducation.com | Mathematics | Level C

A side column provides work space.

UNDERSTAND MULTIPLICATION Lesson 1

6. Circle the number that correctly completes the multiplication sentence.

$7 \times 2 =$

☐ 15
☐ 14
☐ 12
☐ 9
☐ 5

HINT, HINT
There are 7 groups and 2 objects in each group. How many objects are there in all?

7. Part A
Draw a picture that shows 5 groups of 3.

EXIT TICKET

Now that you have learned what multiplication means and how to write a multiplication sentence, let's help Carrie solve the problem in the Real-World Connection. Carrie is having a picnic at the park. She sees 5 bicycles parked against a tree. Each bicycle has 2 wheels. How many wheels does she see in all?



How can Carrie use multiplication to find how many wheels she sees?

Copying is prohibited. Chapter 1 | Multiplication and Division with Whole Numbers | masteryeducation.com [9]

Starred items highlight more difficult, critical thinking questions.

Chapter Practice Tests
Students practice answering items like those they'll encounter on the LEAP 2025.

Exit Tickets
End-of-lesson quick checks ensure students understand the lesson concepts before moving on.

Academic vocabulary is listed at the beginning of each lesson and used in context.

measuring Up[®]
to the *Next Generation Science Standards*

Promote data analysis, critical thinking,
and problem solving

Lessons feature:

- Connections from science to other subject areas.
- Lesson goals that connect prior knowledge to scientific concepts.
- Independent-practice items that meet the rigor of the NGSS assessments.
- **Building Stamina** unit tests to check for understanding.
- Hands-on activities, experiments, and investigations.



Each grade level covers a wide variety of scientific concepts
including life, earth, and physical science

Level D / Grade 4

- Structure, Function, and Information Processing
- Transferring Energy and Information
- Energy and Collisions
- Earth’s Landscape
- Earth’s Systems and Change

Level E / Grade 5

- Physical and Chemical Changes
- Energy and Matter
- Earth’s Systems
- Space Systems

Level H / Grade 8

- Human Body Systems
- Reproduction and Growth
- Energy Transfer and Weather
- Climates and Human Impacts
- Properties of Matter
- Dynamic Interactions within Ecosystems
- Geologic Changes in the Earth
- Forces and Energy
- Energy in Waves
- Mechanisms of Diversity
- Changing Earth

SCIENCE		
Level/Grade	Item Number	Price*
STUDENT EDITION		
Level D/Grade 4	T6790	\$14.95
Level E/Grade 5	T6793	
Level H/Grade 8	T6796	
ANNOTATED TEACHER EDITION		
Level D/Grade 4	T6791	\$32.95
Level E/Grade 5	T6794	
Level H/Grade 8	T6797	

Minimum purchase of 25 Student Editions of the same grade level and subject area.
Free Teacher Edition with purchase of 25 Student Editions.

Lesson 1
HOW CAN WE SEE MATTER?

WORDS TO KNOW
matter
atom
molecule
particle

THE BIG IDEA

- Matter is made of particles that are too small to see, but we can observe it in other ways.
- A model can explain how gases consist of matter particles that are too small to see and move freely in space.

THINK ABOUT IT
What is the smallest thing you can see using just your eyes? Do you think things exist that are too small to see?

WHAT I NEED TO KNOW

Matter is all around us. In fact, we are matter! Matter is anything that has mass and takes up space.

You can make observations about matter. For example, you can bounce a ball and feel if it is soft or hard. You can even make changes to matter like tearing a piece of paper into smaller pieces. You can also measure its mass or volume.

While there are many examples of matter, the human eye cannot see the building blocks of all matter—atoms.

Atoms can combine in many different ways. One of the simplest combinations creates a molecule. A molecule is a group of atoms bonded together. Because atoms and molecules are so small, we can use models of individual atoms to show how atoms bond together to form molecules. A molecule of water, for example, is made of two hydrogen atoms and one oxygen atom.

Individual atoms and molecules are not visible to the eye, but they make up everything around us. This includes matter that is or is not visible to the eye. Think for a moment: how can you observe matter if its tiny particles are not visible?

Air is an example of matter you cannot see, but you can observe it. We can observe air by looking at some of the ways air behaves. For example, we can observe air by looking at some of the ways air behaves.

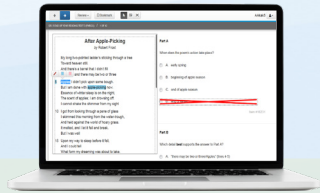
TURN AND TALK
Matter is composed of small particles called atoms. What are some other examples of large objects that are made up of many smaller pieces?

Unit 1 | Physical and Chemical Changes | masteryeducation.com | 1

WORDS TO KNOW:
Vocabulary students will encounter is listed and defined in context.

THE BIG IDEA:
Lesson objectives set the stage for what students will learn.

WHAT I NEED TO KNOW:
Quickly highlights and reviews the lesson concept.



measuring Up **LIVE**

Extend Learning Online

Add on Louisiana Learning Standards-based benchmark assessments.

SCIENCE		
One-Year Subscription Per Student	Item Number	Price*
Elementary Science Assessments	T8898D	\$4.95
Middle School Science Assessments	T8899D	

Minimum purchase of 25 Student Editions of the same grade level and subject area.

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Close learning gaps for striving students

For Students

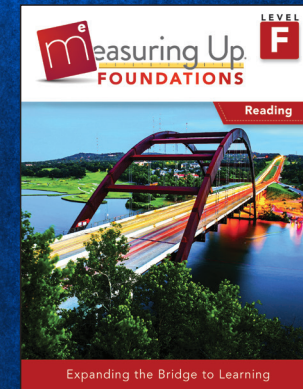
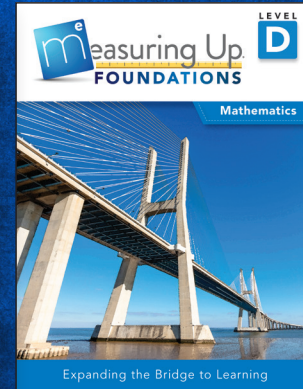
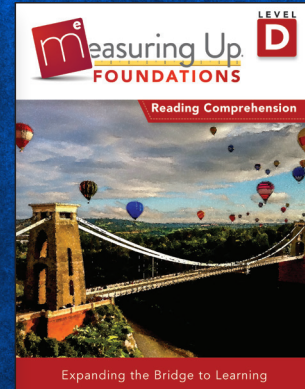
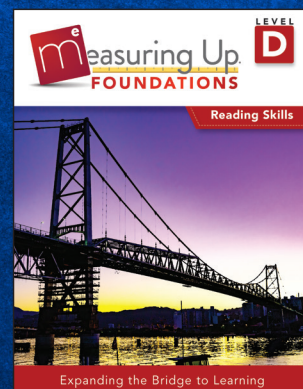
- Uncluttered student page layout.
- Skills-focused instructional design.
- Complex skills segmented into steps.
- Simplified grade-level content.

For Teachers

- Alerts to common errors help avoid student pitfalls that lead to learning difficulties.
- Mathematics error analyses give insight into where learning breaks down.
- Special attention to the needs of English Language Learners.
- Full support for explicit instruction.

Reading Skills Reading Comprehension Mathematics

Levels A–E | Grades 1–5 Also available in Spanish



Reading Mathematics

Levels F–H | Grades 6–8

Consistent Instructional Framework

Measuring Up® Foundations incorporates brain research for striving students. Four-part lessons streamline skills and tasks to avoid frustration and boost achievement.

Introduction/Break Down the Skills

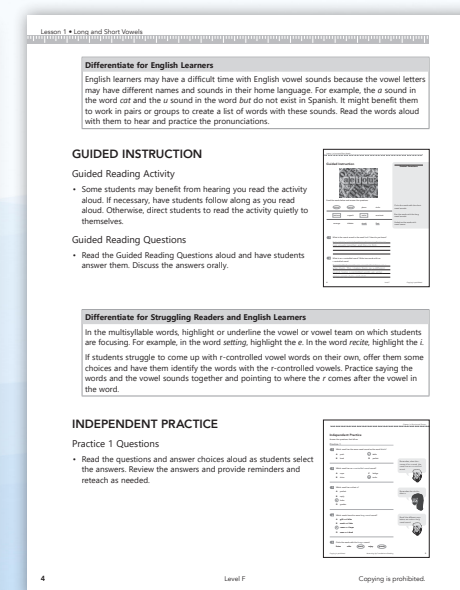
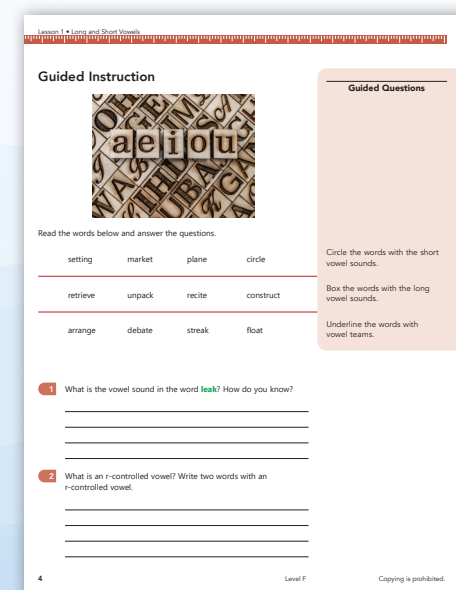
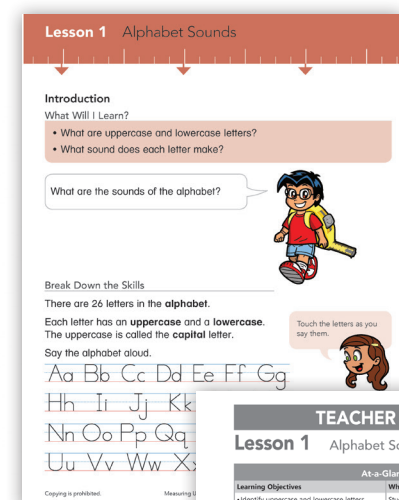
- Set learning goals and activate prior knowledge.
- Provide context for vocabulary.
- **Measure Kids** provides hints, tips, and guidance.
- The Teacher's Manual offers:
 - Explicit directions for making instruction clear.
 - Full support to teach academic vocabulary in context.
 - Strategies to address the needs of striving students and English learners.

Every lesson includes four distinct parts:

1. Introduction/Break Down the Skills
2. Guided Instruction
3. Independent Practice
4. Exit Ticket

Guided Instruction

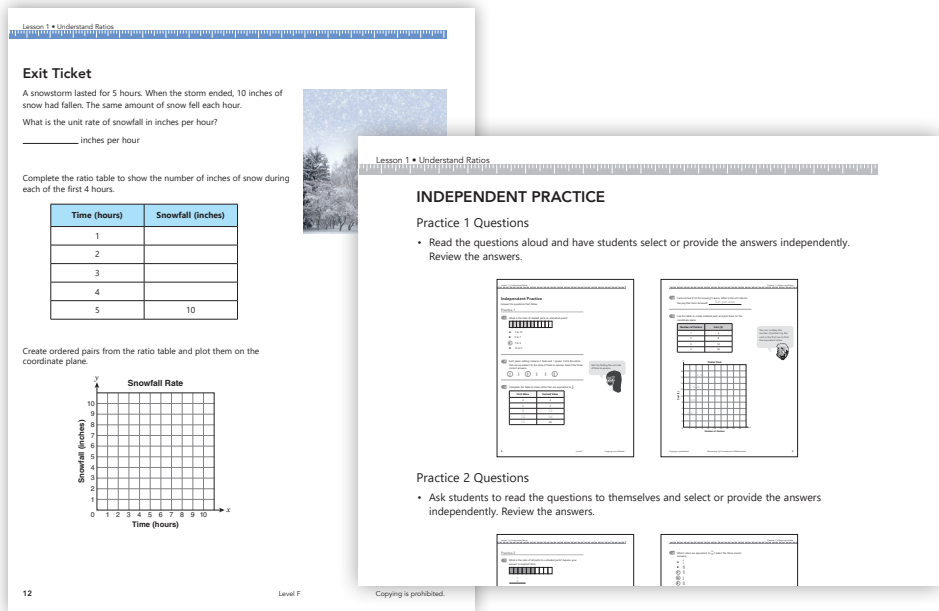
- Strategically placed thinking questions support learners.
- Examples and illustrations support and clarify meaning.
- The Teacher's Manual offers comprehensive directions for assigning and supporting practice.



Reading Skills, Grade 1
Student Edition & Teacher's Manual

Reading, Grade 6 Student Edition & Teacher's Manual

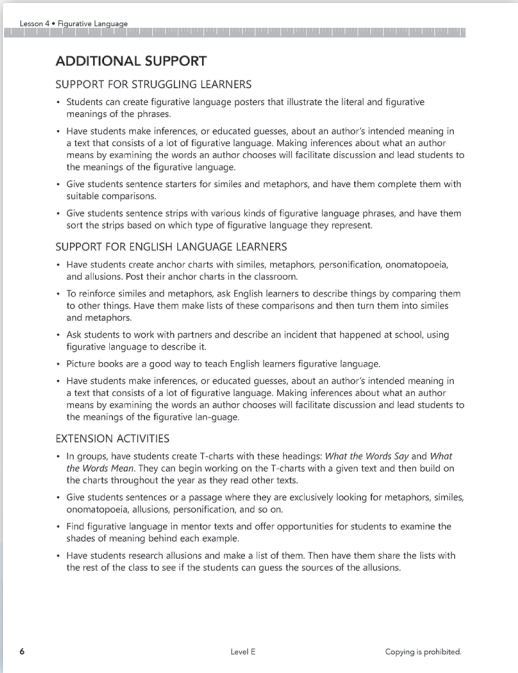
- Exit Ticket**
- Culminating activity for quick assessment check.
 - The Teacher's Manual includes directions for activity.



Mathematics, Grade 6
Student Edition

Mathematics, Grade 6
Teacher's Manual

Reading Comprehension, Grade 5
Teacher's Manual



Additional Support & Extension Activities in the Teacher's Manual

- End-of-lesson support for students who continue to struggle.
- Language frames and strategies develop oral language proficiency for English learners.
- Reproducibles extend learning support.

Measuring Up Foundations: Assessments

Accessed via **Measuring Up Live**, students take assessments online. Educators have access to reports to monitor learning and progress.

- Pre- and post-assessments
- Chapter assessments
- Data and reporting



Scope of Skills | Grades 1–5

READING SKILLS	Print Concepts • Phonological Awareness • Phonics & Word Recognition • Fluency
READING COMPREHENSION	Generate Questions • Main Ideas & Details • Sequence • Summarize • Inferences • Point of View • Illustrations • Text Structure • Compare & Contrast
MATHEMATICS (TOPICS VARY BY GRADE)	Counting • Sequencing • Comparing • Place Value • Addition • Subtraction • Computation • Multiplication • Division • Fractions

Scope of Skills | Grades 6–8

READING	Phonics & Fluency • Reading Literature • Literary Analysis & Response • Reading Informational Texts • Analyzing Informational Texts
MATHEMATICS (TOPICS VARY BY GRADE)	Ratios & Proportional Relationships • Expressions & Equations • Statistics & Probability • The Number System • Geometry • Functions

English Print/Digital Bundle—Grades 1–5*

	Reading Skills	Reading Comprehension	Mathematics
PRICE	\$16.95**	\$16.95**	\$16.95**
Level A/Grade 1	T6647B	T6627B	T6604B
Level B/Grade 2	T6648B	T6628B	T6605B
Level C/Grade 3	T6649B	T6629B	T6606B
Level D/Grade 4	T6650B	T6630B	T6607B
Level E/Grade 5	T6651B	T6631B	T6608B

English Add-On Print Teacher's Manual—Grades 1–5

	Reading Skills	Reading Comprehension	Mathematics
PRICE	\$34.95**	\$34.95**	\$34.95**
Level A/Grade 1	T6697	T6691	T6668
Level B/Grade 2	T6699	T6692	T6670
Level C/Grade 3	T6701	T6693	T6672
Level D/Grade 4	T6703	T6694	T6674
Level E/Grade 5	T6705	T6695	T6676

Print/Digital Bundle—Grades 6–8*

	Reading	Mathematics
PRICE	\$16.95**	\$16.95**
Level F/Grade 6	T6661B	T6609B
Level G/Grade 7	T6662B	T6610B
Level H/Grade 8	T6663B	T6611B

Spanish Print/Digital Bundle—Grades 1–5*

	Reading Comprehension	Mathematics
PRICE	\$16.95**	\$16.95**
Level A/Grade 1	T9047B	T9042B
Level B/Grade 2	T9048B	T9043B
Level C/Grade 3	T9049B	T9044B
Level D/Grade 4	T9050B	T9045B
Level E/Grade 5	T9051B	T9046B

Spanish Add-On Print Teacher's Manual—Grades 1–5

	Reading Comprehension	Mathematics
PRICE	\$34.95**	\$34.95**
Level A/Grade 1	T6833	T6823
Level B/Grade 2	T6835	T6825
Level C/Grade 3	T6837	T6827
Level D/Grade 4	T6839	T6829
Level E/Grade 5	T6841	T6831

Add-On Print Teacher's Manual—Grades 6–8

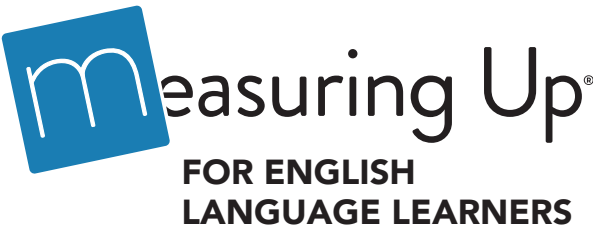
	Reading	Mathematics
PRICE	\$34.95**	\$34.95**
Level F/Grade 6	T6707	T6678
Level G/Grade 7	T6709	T6680
Level H/Grade 8	T6711	T6682

*Includes a print Student Edition, online assessments, and online Teacher's Manual.

**Net School Price reflects a discount of 25% off List Price and requires a school purchase order.

Teacher's Manuals sold only with the purchase of a minimum order of 20 Student Editions of the same subject and grade level.

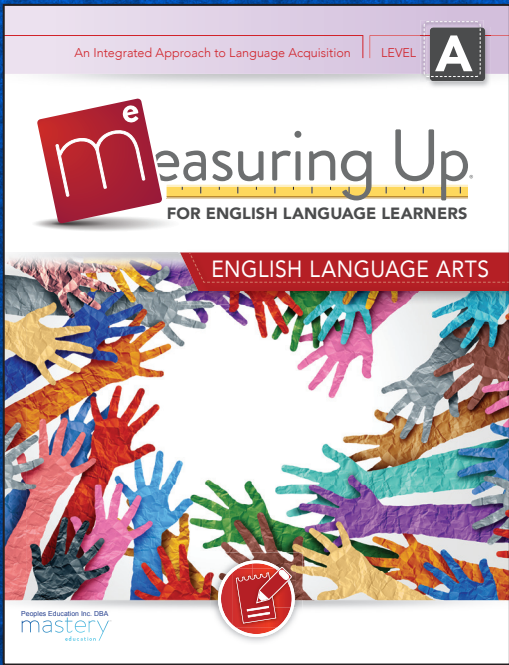
Prices are subject to change without notice.



Accelerate language acquisition with proven strategies

Each unit offers:

- Supportive language acquisition strategies such as sentence and paragraph frames to scaffold oral and written language development.
- An emphasis on Tiers 1 and 2 vocabulary learning, etymology, and Spanish cognates.
- Listening, speaking, and writing opportunities in each reading selection.
- Plenty of practice questions.



Format & Structure

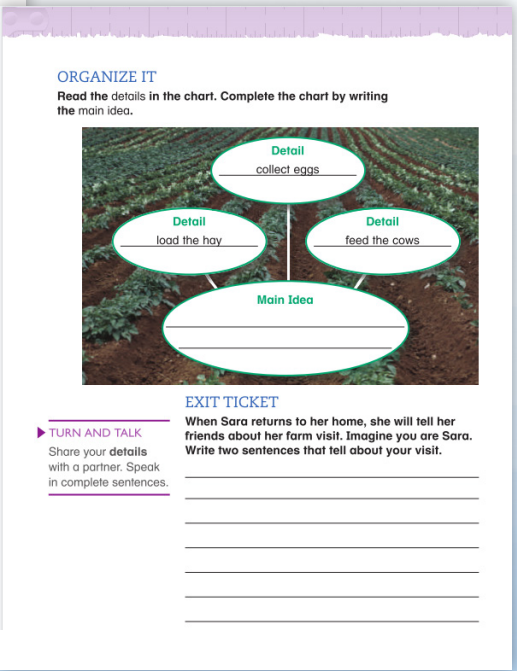
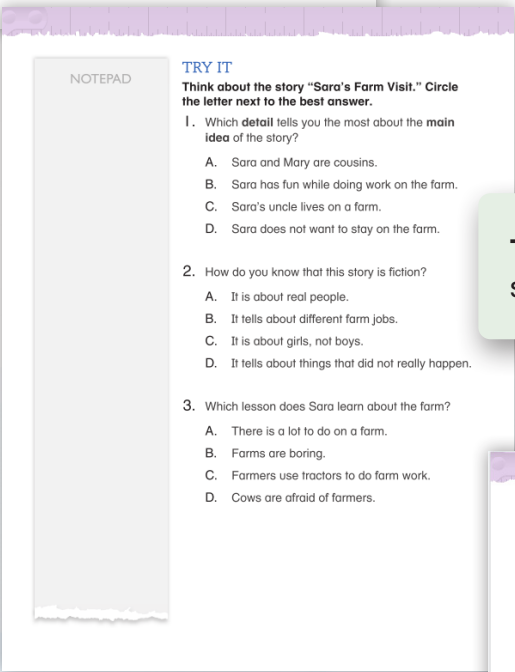
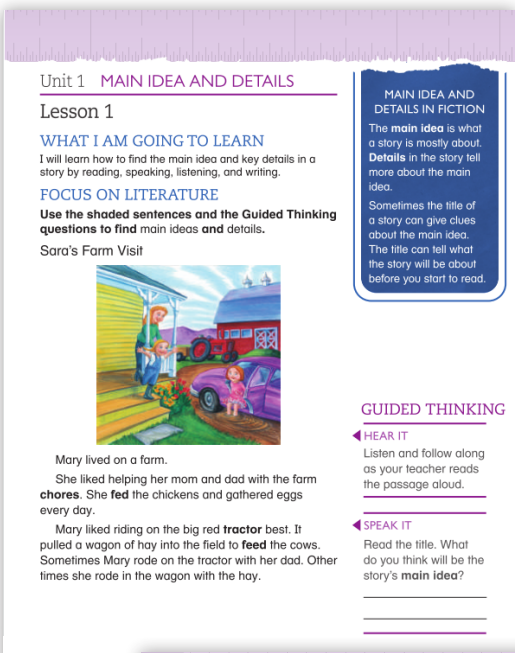
Six Units: Main Idea & Details, Summarize, Sequence, Problems & Solutions, Cause & Effect, and Inferences/Draw Conclusions

Instruction targets include six performance- level descriptors (PLDs): Entering, Emerging, Developing, Expanding, Bridging, and Reaching.

Learning targets provide an overview of the purpose of the lesson.

Guided Thinking questions help students understand the passage and encourage them to think critically while practicing English.

Try It offers practice questions for students to show what they know.



Organize It helps break down the structure of the story to make it easier to retell.

Exit Ticket checks student understanding to make sure they understand the skill of the lesson.

Engaging student lessons with explicit teacher instruction deliver an integrated approach

Students interact with an appealing lesson design.

- Guided Thinking Questions support understanding.
- Academic vocabulary appears in boldface.
- Identifies opportunities to read, listen, speak, and write are identified.
- Self-check encourages students to take ownership.

Unit 1 MAIN IDEA AND DETAILS

Lesson 1

WHAT I AM GOING TO LEARN

I will learn how to read, speak, listen, and write about main ideas and details in a story.

FOCUS ON LITERATURE

Use the shaded sentences and the Guided Thinking questions to find the main idea and details in this story.

Lara the Cat



Alisa found a kitten. Alisa took her inside.
"Dad! Can I keep it?" Alisa asked.
"She may belong to someone," said Dad.

MAIN IDEA AND DETAILS IN FICTION

The main idea is what a story is mostly about. Details in the story tell more about the main idea.

Sometimes the title of a story can give clues about the main idea. The title can tell what the story will be about before you start to read.

GUIDED THINKING

HEAR IT

Listen and follow along as your teacher reads the passage aloud.

SPEAK IT

Read the title. What do you think this story will be about?

Tell a partner.

Unit 1 | Main Idea and Details | masteryeducation.com [1]

SPEAK IT

Read the shaded sentences.

Tell the main idea.

HOW AM I DOING?


Check the color to show how you are doing.

SPEAK IT

Read the shaded sentences.

Tell the main idea.

"Come with me," he said.
Dad took Alisa's hand. They walked outside. They walked around the block. They could not find where the kitten lived.
"I can keep her, Dad?" Alisa asked again.



"I am sorry, Alisa," Dad explained. "We cannot. The hair makes Mom sick. We can ask Grandma."
"My! Alisa, that is a cute kitten!" Grandma cried.
"I found her outside," Alisa said. "I want to keep her. But we cannot. She will make Mom sick."

[2] masteryeducation.com | English Language Arts | Level A

Explicit Instruction

Main Idea and Details

- Tell students that the main idea in a story is what the story is mainly about. Sometimes the title of the story is a good clue to what the whole story is about.
- Explain that the details tell what the characters see, how they feel, and what they do.

Before Reading

Activate Prior Knowledge

Ask students if they have ever had a pet. Have students tell how they would feel if their pet was lost. Incorporate lesson vocabulary into your oral conversation as appropriate. Review cognates.

Preview

Direct students to preview the passage as you model making a prediction.

Model

Say to the students:
"The title, 'Lara the Cat,' makes me think that this story will be about a special cat named Lara. I wonder if the picture at the beginning of the story is Lara. I wonder if something happened to the kitten or why this kitten is special."
As I skim the passage, I notice a sign that says, "Found Black Kitten." I wonder if anyone will call the phone number. I am looking forward to reading this to find out.

Direct students to make a prediction and identify the clues they used to make their prediction. Compose an oral prediction with Entering and Emerging PLD students. Scaffold responses with a sentence frame such as, I predict _____ because _____.

Direct students to share their prediction with a partner. Remind them to use complete sentences, providing oral language frames such as, I think this is about _____ because _____.

Present the Passage

Read the Passage Aloud

First Read

Direct students to follow along as you read the passage aloud. Remind them to pay attention to the details and keep asking themselves what the characters are saying and doing. Remind them to keep predicting where the story line is leading.

[2] masteryeducation.com | English Language Arts | Level A

NOTEPAD

TRY IT

Think about the passage "Lara the Cat." Circle the letter next to the best answer.



1. Read these sentences from the passage.
"Alisa found a kitten. Alisa took her inside."
"Dad! Can I keep it?" Alisa asked.
Which word or phrase means the same as her?
A. Alisa C. Grandma
B. The kitten D. Mom

2. Read this sentence from the passage.
"You can come play with her anytime."
Which word or phrase means the same as anytime?
A. Just then C. At first
B. Whenever D. Finally

3. Read this sentence from the passage.
"My! Alisa, that is a cute kitten!" Grandma cried.
Which word best tells how Grandma was feeling?
A. Sad
B. Surprised
C. Unhappy
D. Angry

ORGANIZE IT

Complete the story map with details from "Lara the Cat."

Beginning	Somebody	Alisa
	Wanted	
Middle	But	Alisa can't keep the kitten because the hair makes Mom sick.
	So	
End	Then	Grandma said she will keep the kitten for Alisa if they do not find where the kitten lives.

EXIT TICKET

Imagine that you are Alisa. What would you tell your friends at school about finding a kitten?

TURN AND TALK

Share your summary with a partner. Speak in complete sentences.

Unit 1 | Main Idea and Details | masteryeducation.com [5]

UNIT 1 REVIEW

KNOW IT, SHOW IT

Think about the two passages you have just read. Then, circle the letter next to the best answer.

1. Listen to these sentences from the passage.
Which word or phrase means the same as block?
A. Neighborhood
B. Wooden toy
C. Stop up
D. Building

2. Read these sentences from "All About Cats."
"This is because cats like to sleep a lot. Cats take 'cat naps.' They like to sleep for a few minutes at a time."
Which word or phrase helps you to understand the meaning of cat naps?
A. Sleep a lot C. Few minutes

3. WRITE IT

Now read the directions below.

You have just read two passages about pets. Write one paragraph that tells about a pet you would choose to have and why you would choose it. Use information from the passages and your own ideas to help you write.

Write your final answer on the lines below.

Checklist

- ☐ Write about the topic.
- ☐ Plan your writing from beginning to end.
- ☐ Use your own ideas and ideas from the passages.
- ☐ Support your answer with details.
- ☐ Use complete sentences.
- ☐ Check your writing for grammar, capitalization, punctuation, and spelling.

Go On

[12] masteryeducation.com | English Language Arts | Level A

Each unit concludes with

- Listening and reading multiple-choice questions
- A writing task

English Language Learners | WORKTEXTS

Level/Grade	Item Number	Price*
Level A/Grade 1 Student Edition	T6799	\$16.95
Level B/Grade 2 Student Edition	T6802	\$16.95
Level C/Grade 3 Student Edition	T6805	\$16.95
Level D/Grade 4 Student Edition	T6808	\$16.95
Level E/Grade 5 Student Edition	T6811	\$16.95
Level F/Grade 6 Student Edition	T6814	\$16.95
Level G/Grade 7 Student Edition	T6817	\$16.95
Level H/Grade 8 Student Edition	T6820	\$16.95
Level A/Grade 1 Teacher Edition	T6800	\$32.95
Level B/Grade 2 Teacher Edition	T6803	\$32.95
Level C/Grade 3 Teacher Edition	T6806	\$32.95
Level D/Grade 4 Teacher Edition	T6809	\$32.95
Level E/Grade 5 Teacher Edition	T6812	\$32.95
Level F/Grade 6 Teacher Edition	T6815	\$32.95
Level G/Grade 7 Teacher Edition	T6818	\$32.95
Level H/Grade 8 Teacher Edition	T6821	\$32.95

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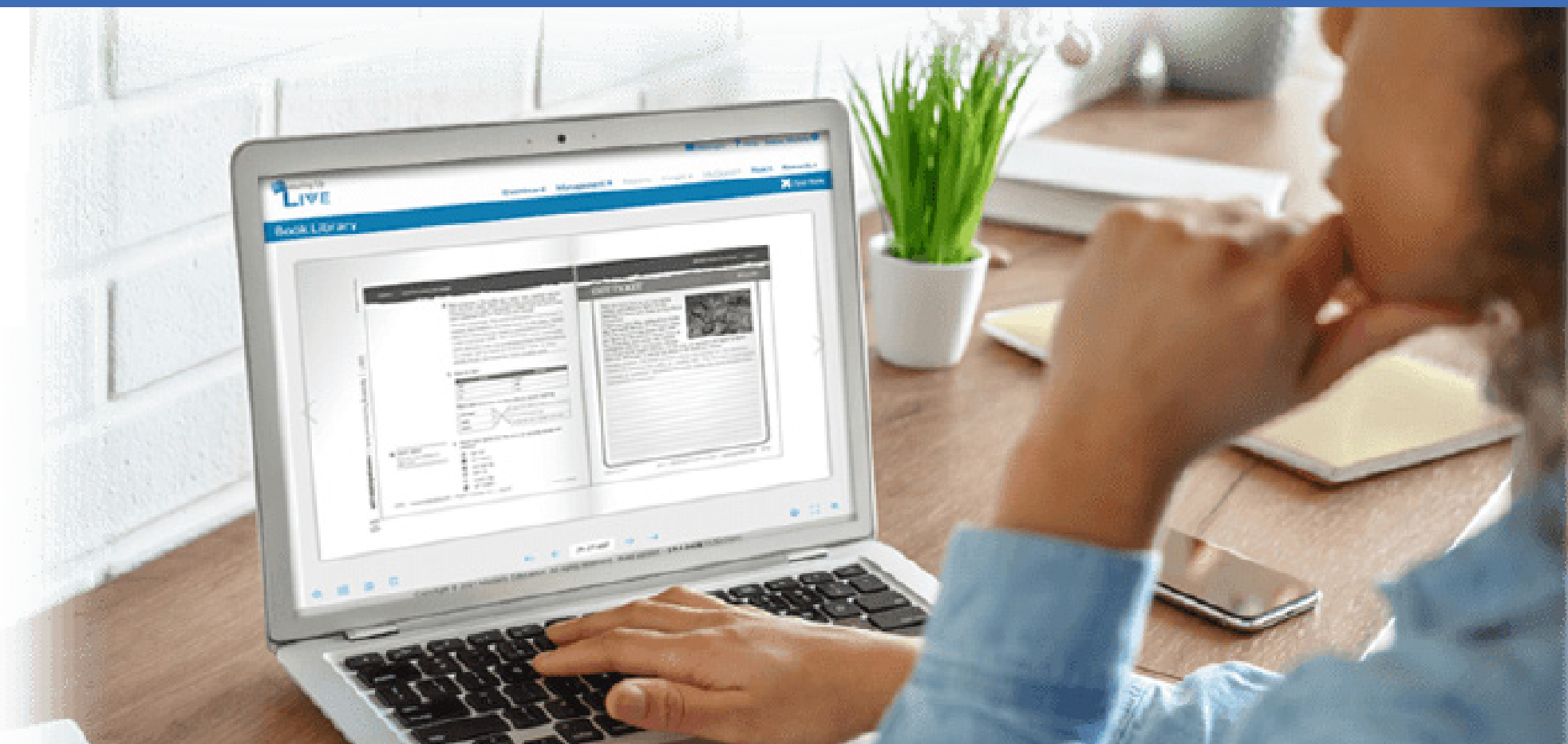
An **Annotated Teacher Edition** offers explicit teaching support and suggested pacing as well as:

- Support for Entering and Emerging PLD students.
- Before-, during-, and after-reading support and guidance.



Louisiana Student Standards assessment instruction, and practice

- Formative and summative curriculum-based assessments.
- Measure growth in before- and after-school programs.
- Deepen **Louisiana Student Standards** understanding and comprehension.
- Targeted, customized intervention to support striving learners.
- Actionable data to monitor progress and inform instruction.



Louisiana Student Standards-based assessments

Create and customize assessments from 75,000+ questions.

Choose pre-built assessments for multiple grade levels and standards.

- Diagnostic
- Benchmarking
- Progress monitoring
- Formative
- Exit Ticket opportunities



An eBook version of *Measuring Up* worktexts

- Access *Measuring Up* lessons designed with scaffolded instruction supporting standards mastery.
- Mark up, annotate, and access eBooks anywhere, anytime with offline access with the Perfection Next® On-the-Go App.

PERFECTION NEXT On-the-Go

- Utilize adaptive reading support through Immersive Reader.
- Additional focused instructional resources are also available—Keep on Reading and Word Explorer.



Differentiated, adaptive, Louisiana Student Standards-driven practice

Select this personalized, formative, motivational instruction.

- Teacher-assigned or automatically prescribed from **Insight** results.
- Corrective feedback, text-to-speech features, and built-in rewards.
- Quiz mode and game mode.

Enrollment and rostering options through Clever, Google Classroom, OneRoster, and Classlink.





A single management system to drive instruction

Receive unparalleled access to student performance data.

Diagnostic Assessments

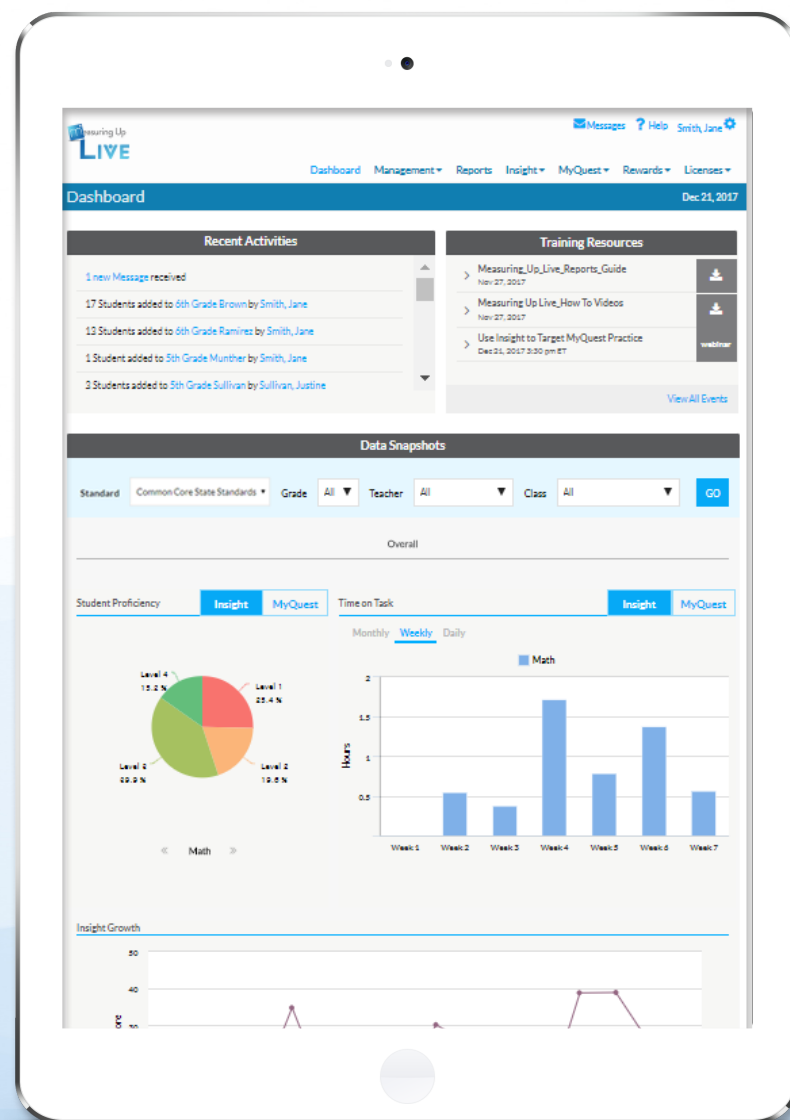
- Access a variety of diagnostic and formative assessments.
- Create your own assessments.
- Use filters to pinpoint questions by item type, difficulty level, or cognitive levels.

Differentiated & Adapted Practice

A Personalized Learning Path is generated based on performance and assessment results.

Real-Time Data

Make a positive impact on student learning with actionable data.



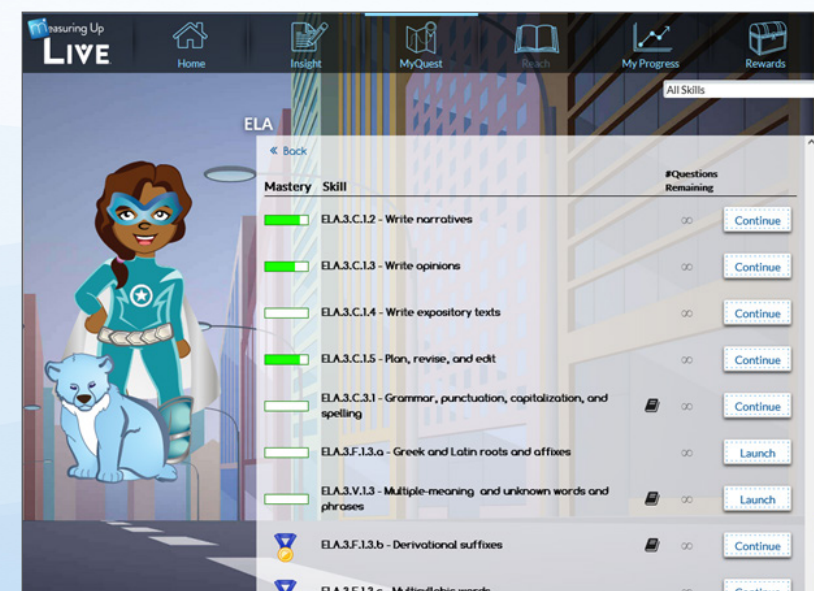
Multiple measures to monitor learning

Using the student-friendly dashboard, students monitor assignments, view needed skills, monitor achievements, and witness their own success.

- Assigned assessments are posted on the student dashboard.
- Students experience assessments in the same format as the state assessment—including navigation tools.
- Assessment results are listed, making it easy to view progress.

The screenshot shows the 'Assessment Library' interface. It has tabs for 'Assessments', 'My Drafts', and 'My Archive'. Below the tabs are filters for 'Standards' (YOUR STANDARDS), 'Grade' (5), 'Subject' (ELA), 'Created by' (All), and 'Assessment Type' (All). A 'GO' button is on the right. Below the filters is a table with columns: Assessment, Created by, Created on, Items and Points, Average Difficulty, and Actions. The table lists several assessments, including 'Gr. 5 End of Year Reading Test 1', 'Gr. 5 End of Year Reading Test 2', 'Gr. 5 End of Year Reading Test 3', 'Gr. 5 Reading Informational Texts Test 1', and 'Gr. 5 Reading Informational Texts Test 2'. Each row has a 'Launch' button in the Actions column.

Assessment	Created by	Created on	Items and Points	Average Difficulty	Actions
Gr. 5 End of Year Reading Test 1	Mastery Education [End-of-Year]	Jul 24, 2013	36 Items 48 Points	2.33	Launch
Gr. 5 End of Year Reading Test 2	Mastery Education [End-of-Year]	Jul 24, 2013	36 Items 49 Points	2.33	Launch
Gr. 5 End of Year Reading Test 3	Mastery Education [End-of-Year]	Jul 15, 2015	22 Items 22 Points	3.00	Launch
Gr. 5 Reading Informational Texts Test 1	Mastery Education [Reading Assessment]	Jul 24, 2013	20 Items 23 Points Manually Scored: 3	2.35	Launch
Gr. 5 Reading Informational Texts Test 2	Mastery Education [Reading Assessment]	Jul 24, 2013	20 Items 23 Points Manually Scored: 3	2.35	Launch



Personalized standards-based adaptive practice

- Personalized practice assignments are posted on the student dashboard.
- Practice scores are immediately posted.
- Students access learning games, a leader board, and rewards from the dashboard.



Access to actionable data

Inform instruction and practice to master the Louisiana Student Standards.

Measuring Up Live analytics provide access to real-time data.

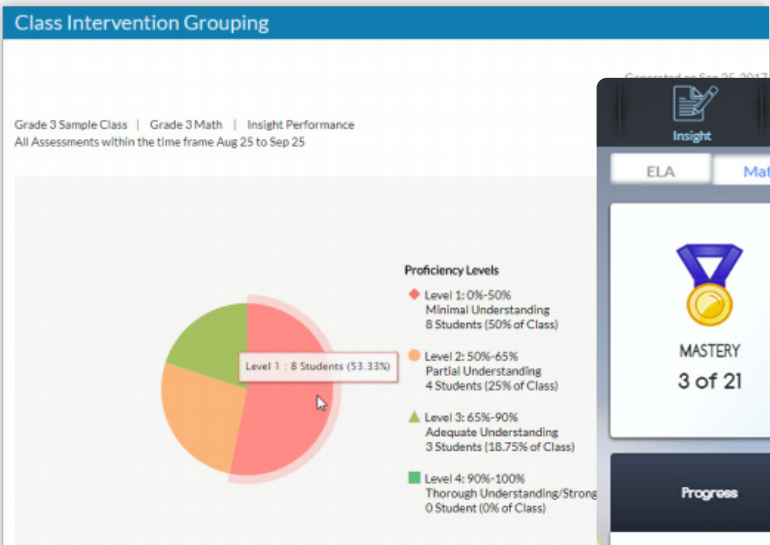
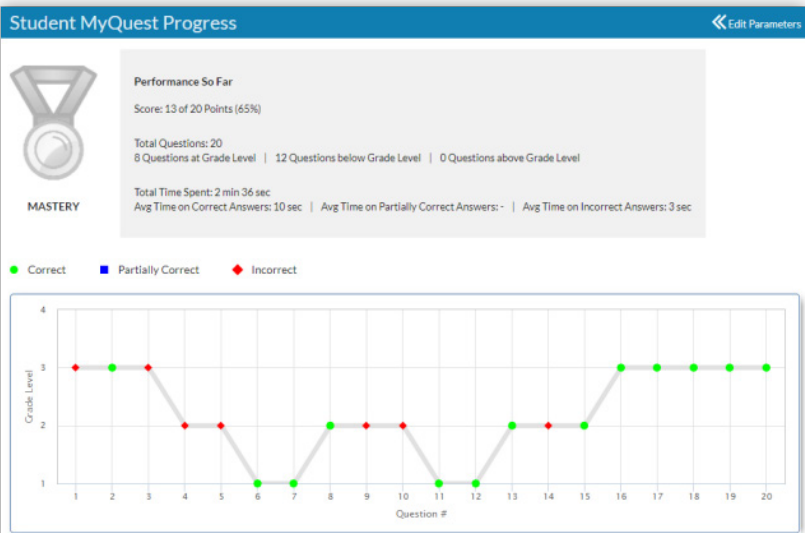
- Adjust instruction, group students, and connect with families.
- **Reporting** for individual students and by class, grade, and school.



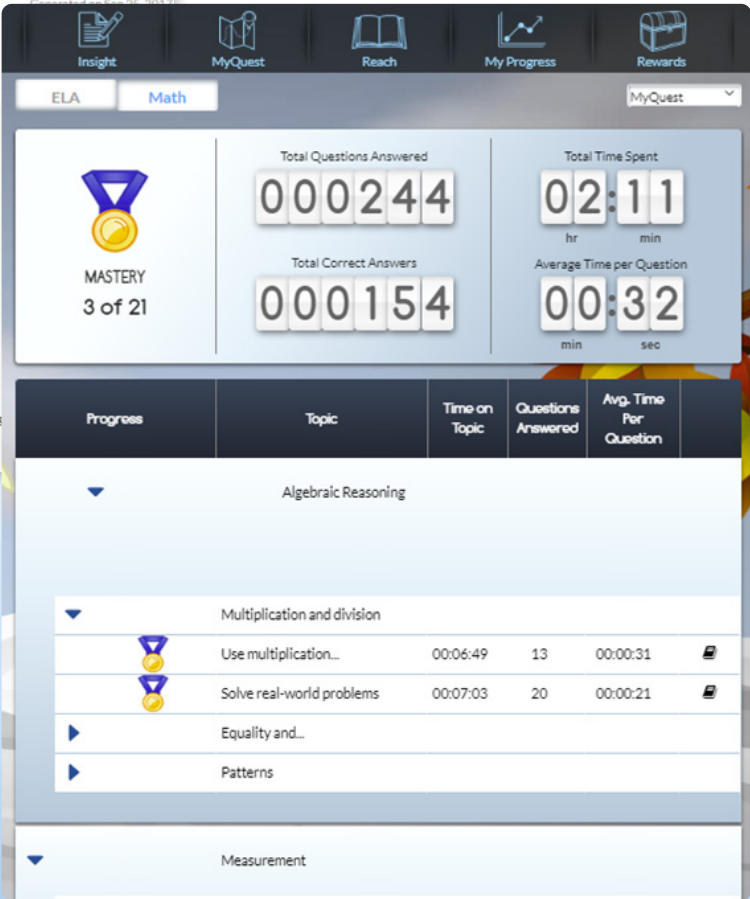
Target the needs of every student

- Maintain a positive impact on student learning.
- **Differentiated Instruction** with **Insight** assessment data to personalize a learning path through **MyQuest**.

Personalized Learning—Progress Monitoring by Student
Teachers can see how students level up and down within the program.



My Progress
Motivate students with a view of real-time progress.





Create your own Louisiana standards-based assessments

Each site license provides access to the appropriate subject and grades.

The Item Bank includes:

- Over 75,000 test questions organized by standards.
- Hundreds of reading passages including informational texts, poetry, and drama.
- Difficulty levels and cognitive scale identified for all questions.
- Higher-level questions that match the rigor of the assessment.
- The ability to edit and print custom assessments.
- *Measuring Up Insight* assessments that can be downloaded to either PDF or Microsoft Word.

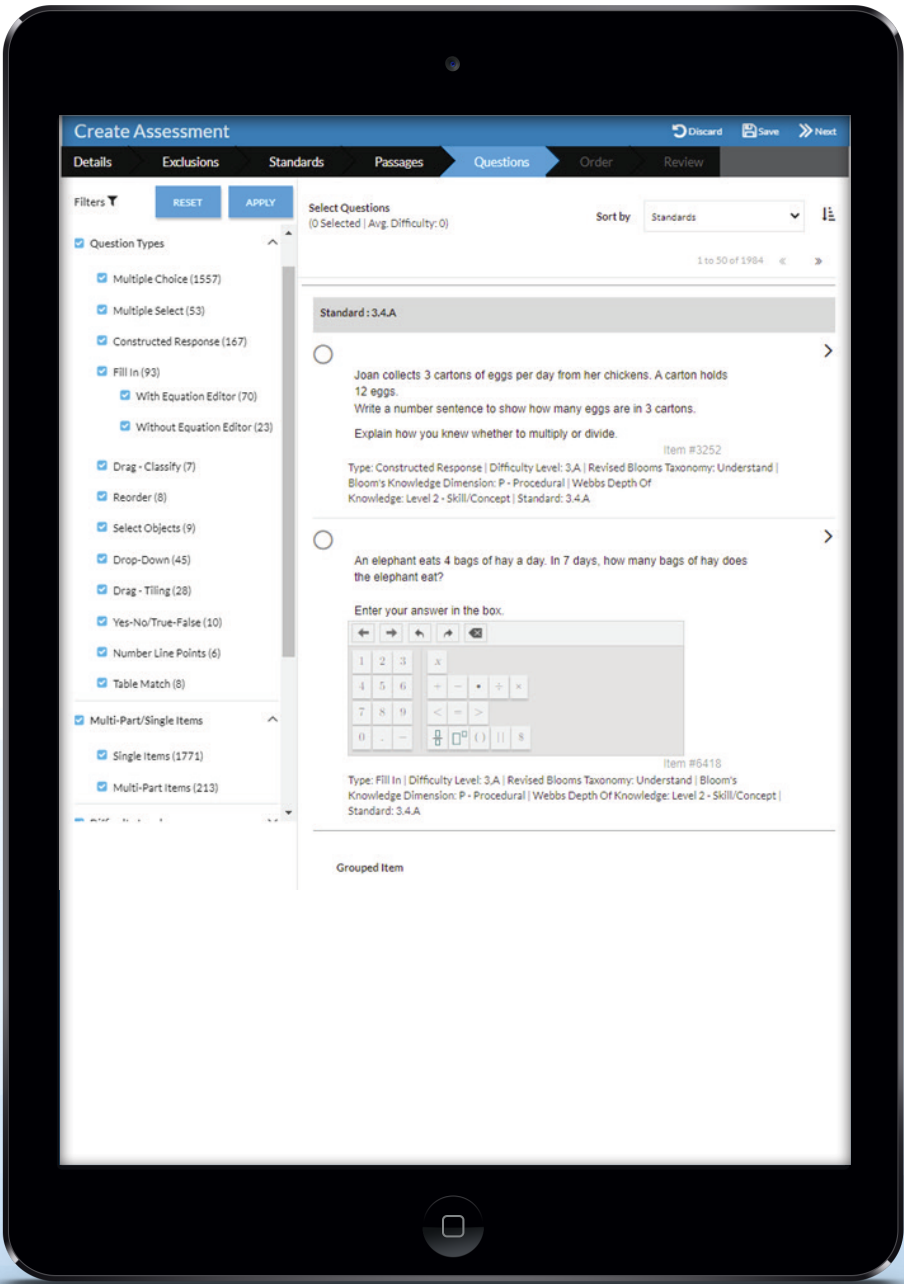
Only three steps to create your assessment!

- 1

Select the standard(s) you wish to assess.
- 2

Choose questions to customize your assessment.
- 3

Print your finished test.



MEASURING UP LIVE

Measuring Up Insight + Measuring Up MyQuest—Grades 1–5		
One-Year Subscription Per Student*	Item Number	Price**
Insight + MyQuest Elementary ELA	T8984D	\$14.95
Insight + MyQuest Elementary Math	T8986D	\$14.95
Insight + MyQuest Elementary Science	T8988D	\$14.95
Insight + MyQuest Elementary Math & ELA	T8994D	\$18.95
Insight + MyQuest Elementary Math & Science	T8992D	\$18.95
Insight + MyQuest Elementary ELA & Science	T8990D	\$18.95
Insight + MyQuest Elementary ELA, Math & Science	T8996D	\$20.95

Measuring Up MyQuest—Grades 1–8		
One-Year Subscription Per Student*	Item Number	Price**
MyQuest ELA	T8921D	\$10.95
MyQuest Mathematics	T8922D	\$10.95
MyQuest Science	T8923D	\$10.95
MyQuest Math & ELA	T9006D	\$12.95
MyQuest Math & Science	T9007D	\$12.95
MyQuest ELA & Science	T9008D	\$12.95
MyQuest ELA, Math & Science	T9009D	\$14.95

Measuring Up Insight + Measuring Up MyQuest—Grades 6–8		
One-Year Subscription Per Student*	Item Number	Price**
Insight + MyQuest Middle School ELA	T8985D	\$14.95
Insight + MyQuest Middle School Math	T8987D	\$14.95
Insight + MyQuest Middle School Science	T8989D	\$14.95
Insight + MyQuest Middle School Math & ELA	T8995D	\$18.95
Insight + MyQuest Middle School Math & Science	T8993D	\$18.95
Insight + MyQuest Middle School ELA & Science	T8991D	\$18.95
Insight + MyQuest Middle School ELA, Math & Science	T8997D	\$20.95

Measuring Up Insight Item Bank—Grades 1–5		
One-Year Subscription Per Campus	Item Number	Price**
Insight Elementary ELA	T8888D	\$1,000.00
Insight Elementary Math	T8890D	\$1,000.00
Insight Elementary Science	T8892D	\$1,000.00
Insight Elementary ELA & Math	T9010D	\$1,850.00
Insight Elementary ELA & Science	T9012D	\$1,850.00
Insight Elementary Science & Math	T9014D	\$1,850.00
Insight Elementary ELA, Math & Science	T9016D	\$2,700.00

Measuring Up Insight—Grades 1–5		
One-Year Subscription Per Student*	Item Number	Price**
Insight Elementary ELA	T8882D	\$11.95
Insight Elementary Math	T8884D	\$11.95
Insight Elementary Science	T8886D	\$11.95
Insight Elementary Math & ELA	T8998D	\$14.95
Insight Elementary Math & Science	T9000D	\$14.95
Insight Elementary ELA & Science	T9002D	\$14.95
Insight Elementary ELA, Math & Science	T9004D	\$16.95

Measuring Up Insight Item Bank—Grades 6–8		
One-Year Subscription Per Campus	Item Number	Price**
Insight Middle School ELA	T8889D	\$1,000.00
Insight Middle School Math	T8891D	\$1,000.00
Insight Middle School Science	T8893D	\$1,000.00
Insight Middle School ELA & Math	T9011D	\$1,850.00
Insight Middle School ELA & Science	T9013D	\$1,850.00
Insight Middle School Science & Math	T9015D	\$1,850.00
Insight Middle School ELA, Math & Science	T9017D	\$2,700.00

Measuring Up Insight—Grades 6–8		
One-Year Subscription Per Student*	Item Number	Price**
Insight Middle School ELA	T8883D	\$11.95
Insight Middle School Math	T8885D	\$11.95
Insight Middle School Science	T8887D	\$11.95
Insight Middle School Math & ELA	T8999D	\$14.95
Insight Middle School Math & Science	T9001D	\$14.95
Insight Middle School ELA & Science	T9003D	\$14.95
Insight Middle School ELA, Math & Science	T9005D	\$16.95

Contact your sales consultant for district pricing for the Insight Item Bank

Measuring Up Reach	
Individual Subscription Per Subject/Per Grade	
Minimum order of 25	Price**
Per Subject/Per Grade	\$9.00
Add-On Per Subject/Per Grade with Purchase of <i>Measuring Up Worktext</i>	\$3.00

** Net School Price reflects a discount of 25% off List Price and requires a school purchase order. Prices are subject to change without notice.

*Minimum order of 25 licenses per subject.

Benson Handwriting with Integrated Reading and Language Arts

Develop fluent, legible handwriting while practicing reading and language arts skills

Each research-based handwriting lesson takes approximately 15 minutes and includes:

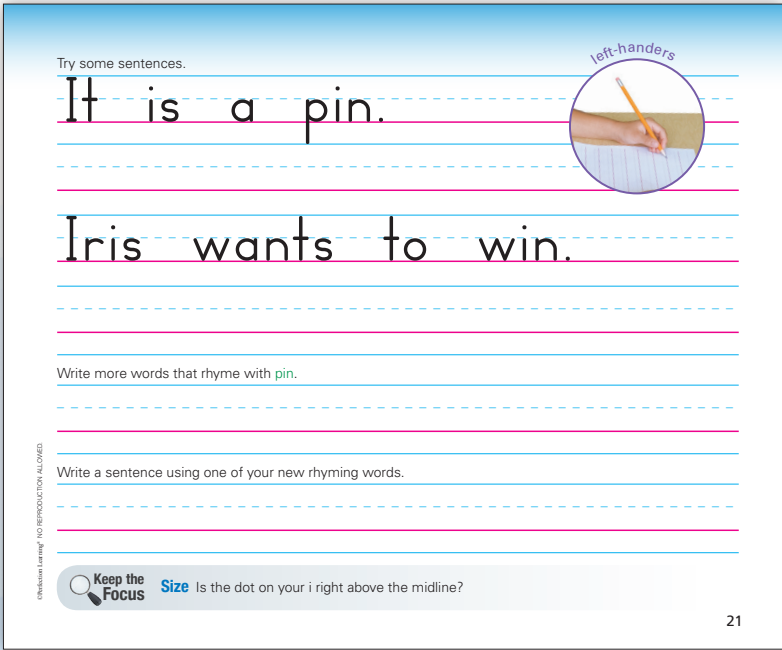
- Letter formation models.
- Scaffolded practice with print and digital support.



Language Arts & Reading

Each lesson contains activities incorporating grade-appropriate reading and language arts standards.

- **Foundational Skills**—phonological awareness, phonics, and phonograms.
- **Reading Skills**—following directions, main idea and details, cause and effect, compare and contrast, using textual evidence, figures of speech, point of view, and plot and characters.
- **Word Study**—identifying word meaning, prefixes/suffixes, synonyms/antonyms, spelling patterns, and content-area vocabulary.
- **Writing**—responding to texts, composing in specific genres (narrative, informational, argumentative, poetry, drama), and reproducible writing journals (grades K and 1).
- **Grammar, Usage, and Mechanics**—capitalization, punctuation, pronouns, verbs, adverbs, adjectives, and proper nouns.



[Learn More and View Pricing](#)



Letter Formation

Support for proper letter formation through multiple print and digital avenues.

Formation Focus

- Simple letter formation with easy-to-follow instructions in each lesson.
- QR codes at point of use provide animated letter formation models accessible on mobile devices—school-to-home support.
- Desk strips and wall posters.
- Reproducible letter tracing cards (grades K and 1).
- Manuscript instruction available for Grades K to 2.
- Cursive instruction available for grades 2T (transition) to grade 6.

Legibility—Keep the Focus

A *Keep the Focus* feature in each lesson reinforces the four components of legibility.

- Size
- Spacing
- Slant
- Strokes

Keep the Focus Size Is the dot on your i right above the midline?

Keep the Focus Spacing Is there a finger space between the words in your sentences?

ELL Support

Hold a pencil in the hand you write with and ask the children to do the same. Have Language Partners turn and talk to check for understanding. Circulate and check for pencil grips.

OT TIPS

Uppercase I

Help children remember the strokes used to make the uppercase I by reminding them that the uppercase I begins at the skyline with a long line down. Then it wears a hat and shoes. Using the terms *hat* and *shoes* can help children remember that hats are on top and shoes sit on the line.

SPANISH student and teacher editions available for grades K-5!

Differentiation

Support for ELLs (English editions), occupational therapy tips, and Practice Masters ensure all students are successful.

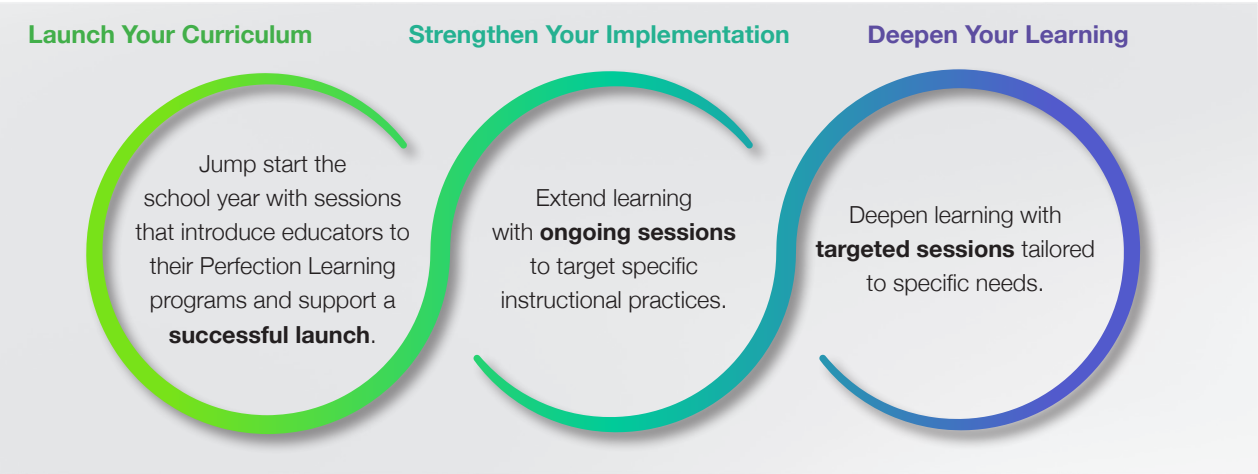
- **ELL Support** (English editions) provides visual and tactile learning strategies; introduces academic vocabulary using media, visuals, and modeling; provides suggestions for Language Partners; and much more.
- **OT Tips** throughout the program and the **Professional Development Resource** help teachers develop students' fine and gross motor skills and spatial reasoning using a number of strategies and activities.
- **Practice Masters** and **Font Software** give teachers unlimited opportunities to reinforce concepts, provide remediation, and challenge advanced students.

Your Partner

We partner with district and school leaders to create meaningful learning experiences starting with customized professional development plans that include sessions aligned to specific implementation goals and educators’ needs.

Customized to Your Needs

Our professional development sessions support educators’ growth with our programs over the life of their implementation, beginning with a successful launch, moving to ongoing support designed to strengthen instructional practices, and targeted sessions that deepen professional learning.



Experienced Professional Development Team

Our professional development (PD) specialists work alongside your educators to tailor content to meet their needs. Our team is made up of former and current educators, instructional leaders with extensive experience teaching in the classroom, coaching teachers, and working with adult learners.

Flexible Leader Support & Professional Development Sessions

Leaders are an essential component to support a strong implementation. We offer tailored sessions and ongoing consultation to ensure leaders are set up for success to launch and lead, equipped to facilitate data teams to use *Measuring Up Live* data and curriculum to accelerate student learning, and supported to design an implementation model to help all learners succeed.

For teachers, we offer sessions that can be tailored to fit their needs and busy schedules. Our sessions are built in three-hour modules to support personalized professional learning plans and can be tailored for shorter Professional Learning Community (PLC) meetings, data/team meetings, or prep periods.

PD Sessions for *Measuring Up* Curriculum & Assessment

	Launch Your Curriculum & Assessment	Strengthen Your Implementation	Deepen Your Learning
Leaders	Success Planning: Creating an Implementation & Assessment Plan* Tailoring <i>Measuring Up</i> to Your Core Math or Literacy Program & State Standards Getting Started with Reports <ul style="list-style-type: none">• Growth Report• Standards Proficiency Report• And more!	Mid-Year Implementation & Data Review* Coaching & Monitoring Fidelity: Leadership Listen-and-Look-For Tool Analyzing Data to Identify Trends & Inform Instructional Groupings Facilitating Data-Driven Dialogue in Data Teams to Target Instruction	End-of-Year Implementation & Data Review* Vertical Alignment: Deepen Your Math or Literacy Program for Student Success Using <i>Measuring Up</i> to Support Your Students with District/State Assessment Results
Teachers	Launching with Success: Curriculum Launching with Success: Assessment Planning & Pacing of Instruction & Assessment Getting Started with Reports <ul style="list-style-type: none">• Usage Report• Growth Report• Standards Proficiency Report• Student—Family Report• And more!	Creating Meaningful Assessments to Target Instructional Needs Analyzing Data to Inform Instructional Groupings & Accelerate Student Learning Using Instructional Routines to Develop Students’ Mathematical Thinking or Foundational Literacy Skills	Differentiating Instruction with Data to Target Individual Students’ Needs Helping All Learners Succeed: Using Data to Target Unfinished Learning Deepening Learning in a Blended Model—Whole Class, Small Group, and Individualized Instruction

*Gratis for the life of the adoption for multi-year adoptions.

We’re happy to help you personalize your professional development plan.
Contact your educational sales representative to get started.

Visit PerfectionLearning.com/professional-development for more details.



measuring Up[®]