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Professional Development

Professional development offerings for teachers and leaders.

32-33

- Available in English
- Available in English and Spanish

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

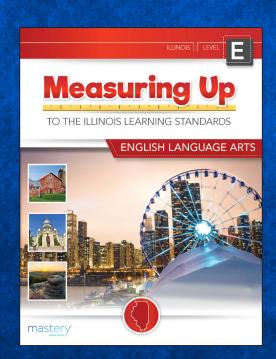
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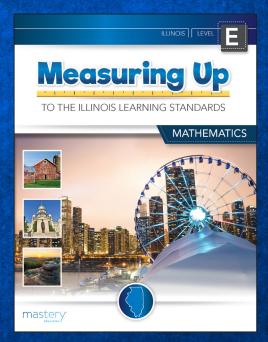


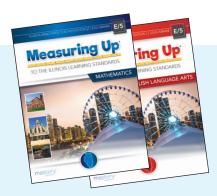
Targeted Illinois Learning Standards instruction

Measuring Up to the Illinois Learning Standards helps students achieve grade-level mastery 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 EDITIO	DNS		ANNOTATED TE	ACHER EDITIONS	
	Level C/Grade 3	T8383		Level C/Grade 3	T8384	
ĺ	Level D/Grade 4	T8386		Level D/Grade 4	T8387	
	Level E/Grade 5	T8389	\$14.95	Level E/Grade 5	T8390	#00 (
	Level F/Grade 6	T8392		Level F/Grade 6	T8393	\$32.9
Ì	Level G/Grade 7	T8395		Level G/Grade 7	T8396	
	Level H/Grade 8	T8398		Level H/Grade 8	T8399	

MATHEMATICS

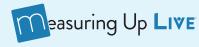
Level/Grade	Item Number	Price*
STUDENT EDITI	ons	
Level C/Grade 3	T8401	
Level D/Grade 4	T8404	
Level E/Grade 5	T8407	\$14.95
Level F/Grade 6	T8410	
Level G/Grade 7	T8413	
Level H/Grade 8	T8416	

Level/Grade	Item Number	Price*
ANNOTATED TE	ACHER EDITIONS	
Level C/Grade 3	T8402	
Level D/Grade 4	T8405	
Level E/Grade 5	T8408	#22 OF
Level F/Grade 6	T8411	\$32.95
Level G/Grade 7	T8414	
Level H/Grade 8	T8417	

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 Illinois Learning Standards-based benchmark assessments.

MATHEMATICS & ENGLISH LANGUAGE ARTS

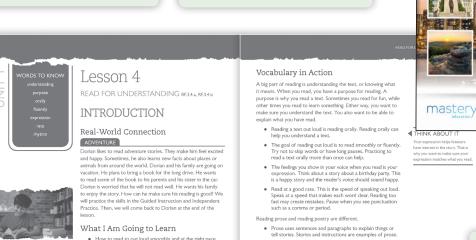
One-Year Subscription Per Student	Item Number	Price*
Elementary ELA/Reading Assessments	T8894D	
Middle School ELA/Reading Assessments	T8895D	\$4.95
Elementary Mathematics Assessments	T8896D	ֆ4.95
Middle School Mathematics Assessments	T8897D	

 $\label{thm:monotone} \mbox{Minimum quantity purchase of 25 Student Editions of the same grade level and subject area.}$

What's Inside: A Lesson Guide

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

An emphasis on academic vocabulary.



 How to read different kinds of texts What I May Already Know RF.2.4.8, RF.2.4.6 I know how to read out loud with feeling.

I know how to read without going too slow or fast.

Prose uses sentences and paragraphs to explain things or tell stories. Stories and instructions are examples of prose.

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

ILLINOIS LEVEL

ENGLISH LANGUAGE ARTS

Measuring Up

TO THE ILLINOIS LEARNING STANDARDS

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

> Over the Hills There once was a lad,

Who was so very glad Not to be bad Recause his mama then said

And search for the giants that know TURN AND TALK

And so the boy did go.

Guided Instruction Students review the skills, standards, and practice test Hoping to know what has been

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



1. Part A Students practice with questions that are similar to those on the IAR (B) Raccoon Test. © Swallow (D) Chipmunk Part B Which sentence from the story shows to whom the boat belongs? (paragraph 5) (Moose was getting impatient." (B) "Moose had built the boat two years ago." (paragraph 16) Hints and other suggestions (C) "Okay, mates, let's go," yelled Moose in a happy voice. help guide students to the correct answer. (It's going to be a good sailing day," thought Moose. **Unit Practice Tests** (paragraph 21) Units end with additional test-like practice. HINT, HINT Why is Moose so happy to see Miss Rabbit? Reread paragraph 9 to figure out A She brought snacks. why Moose is excited to see Miss B She is beautiful. C She wants to sail. D She is funny. Starred items highlight more Part B difficult, critical thinking Underline a sentence in the story that best supports the questions. **EXIT TICKET** [36] masteryeducation.com | English Language Arts 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 **Exit Tickets End-of-lesson Exit Tickets** ensure students understand before moving on.

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

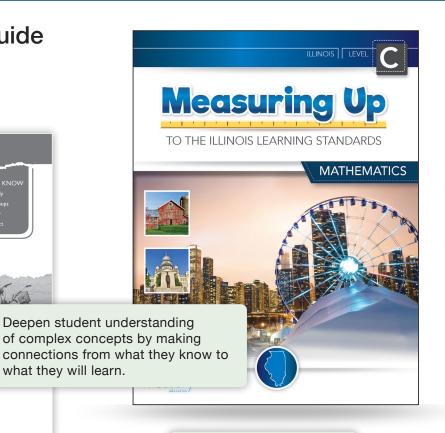
English Language Arts, Grade 3, Lesson 4

items.

What's Inside: A Lesson Guide

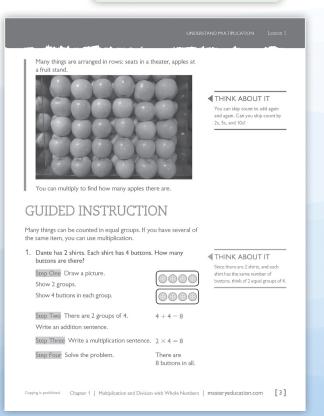


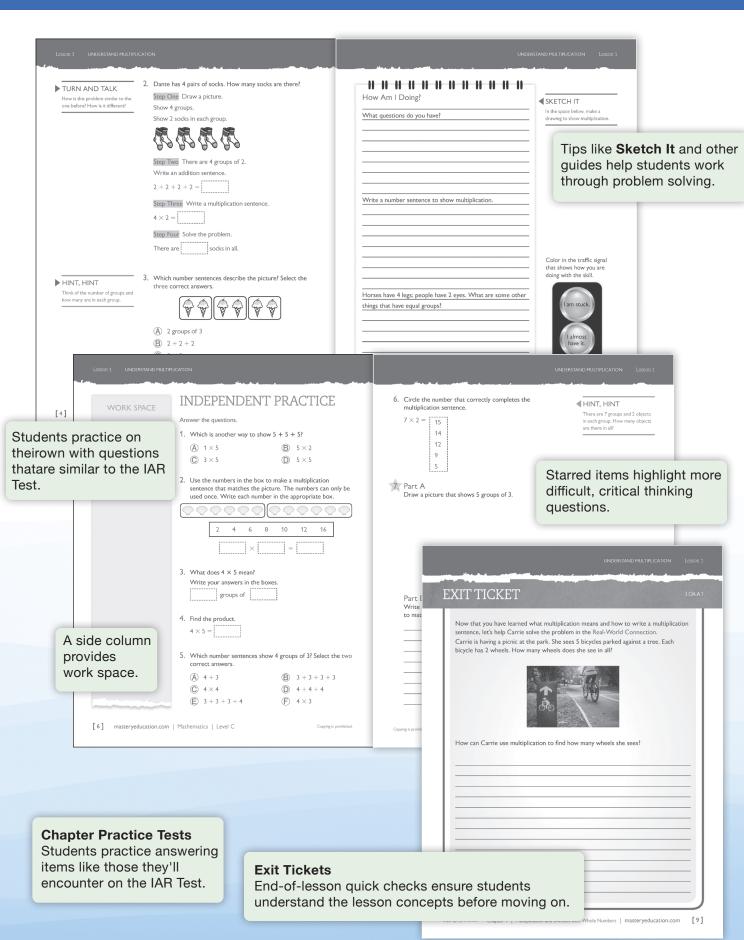
Academic vocabulary is listed at the beginning of each lesson and used in context.



Guided Instruction

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





PERFECTION LEARNING Mathematics, Grade 5, Lesson 1

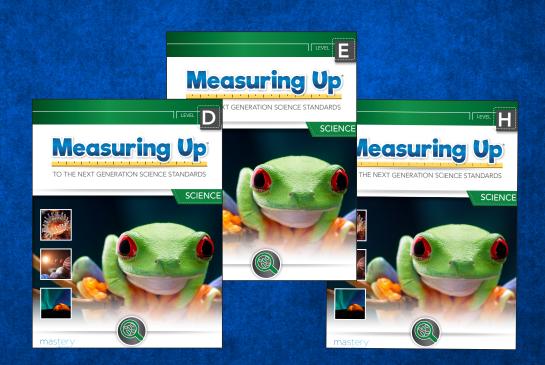


to the Next Generation Science Standards

Promote data analysis, critical thinking, and problem solving.

Lessons Feature:

- · Connect science to other subject areas.
- Lesson goals connect prior knowledge to scientific concepts.
- Independent-practice items meet the rigor of the NGSS assessments.
- · Building Stamina unit tests 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 EDITIO	DN	
Level D/Grade 4	T6790	
Level E/Grade 5	T6793	\$14.95
Level H/Grade 8		
ANNOTATED TE		

 Level D/Grade 4
 T6791

 Level E/Grade 5
 T6794
 \$32.95

 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.



WORDS TO KNOW:

Vocabulary students will encounter is listed and defined in context.

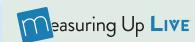
THE BIG IDEA:

Lesson objectives set the stage for what students will learn.

WHAT I NEED TO KNOW:

Quickly highlights and reviews the lesson concept.





Extend Learning Online

Add on Next Generation Science Standards-based benchmark assessments.

SCIENCE

One-Year Subscription Per Student	Item Number	Price*
Elementary Science Assessments	T8898D	¢4.0E
Middle School Science Assessments	T8899D	\$4.95

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

Science Companion



Build students' science mastery for the NGSS-based science assessments

Each lesson develops a Next Generation Science Standards-based skill through **four steps to success**—skill/concept introduction, guided instruction, guided practice, and independent practice. Instruction follows a gradual release of responsibility model to optimize learning.

There are multiple opportunities for diagnostic, formative, and summative assessment. Three full-length practice tests diagnose proficiency, measure progress, and ensure mastery and stamina for the NGSS-based exams. Questions are modeled after those found on new Next Generation Science Standards-based state assessments.

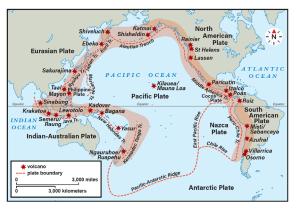
- Multiple-choice
- Fill-in-the-blank
- Matching
- Short- and long-answer open-ended response
- Multi-select and multi-part multiple choice questions that mimic technology enhanced questions on digital tests





Tryout Test

3. On the following map, the red-shaded area shows the "Ring of Fire." This region sees more volcanic eruptions and earthquakes than normal.



Which of the following is a correct interpretation of the map's data?

- A Plate boundaries are slowly breaking the Pacific Plate
- **B** No new volcanoes are forming on the North American Plate. **C** Volcanoes tend to form near plate boundaries.
- **D** The Cocos Plate is slowly shrinking.
- 4. Which drawing of magnets shows poles that do **not** repel each other?



Skill/Concept Introduction

in the lesson.

concepts.

• A Question & Answer format

provides a practical, real-world

presentation of the overarching

concepts reviewed and practiced

· Bright Ideas! phenomenon-based

prompts offer an opportunity for

group collaboration to analyze a

real-world application of the lesson

C N S S N

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UNIT ONE PHYSICAL SCIENCE

LESSON 1 Forces and

Interactions

Review the Expectations

- (3-PS2-1, 3-PS2-2, 5-PS2-1)
- Patterns can predict future motion
- Gravity's force pulls objects toward Earth's center
- **Q:** What is "down"? Three people around the world each point down. But they point in different directions! How can they each have a different "down"?

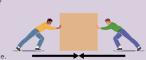
Diagnostic Pretest

A **Tryout Test** determines strengths and weaknesses and guides individual

lessons that address learning gaps.

instruction by directing students to specific

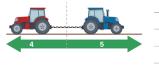
- **A:** We live on a giant globe. The force of gravity pulls two objects toward each other. The Earth is the biggest object nearby, so we are all pulled toward its center.
- **Q:** Mike and Ike are trying to slide a box across the floor. They are both pushing hard, but it is not moving. What is happening?
- A: Mike and Ike are putting balanced forces into the same object, in opposite directions. Balanced forces are equal, so they cancel each other out: The box doesn't move. Look out for arrows that show the amount and direction of a force.



- Q: How can we predict how objects will move in the future?
- **A:** We can observe and measure how objects move. This shows us patterns. With enough evidence, we can use these patterns to predict future motion.

Bright Ideas! Torrey and his fam tractors connected

Torrey and his family went to a county fair. There he watched a "Tractor War": Two tractors connected by a huge chain pulled away from each other. When one tractor drags the other one across a line, it wins. With your group, discuss what is happening in the diagram: Where is the force coming from? Which tractor will win? Are the forces balanced? Record your thoughts.



Science Companion • Grade 5 • UNIT ONE PHYSICAL SC

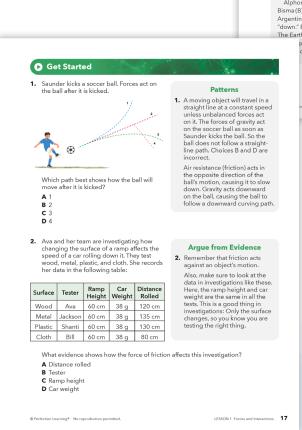
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Lesson 1, Grade 5

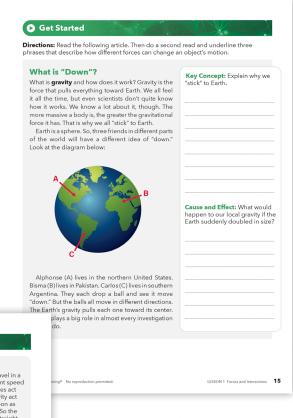
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Guided Instruction Get Started readings review science concepts using an active reading approach to engage students with the text through in-line critical thinking questions and annotation strategies.

The critical thinking questions often represent Crosscutting Concepts or Science and Engineering Practices.

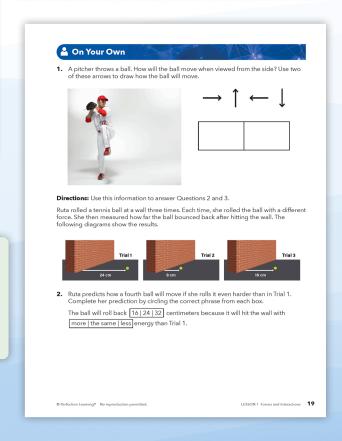


Independent Practice On Your Own measures student understanding of the lesson skills and concepts as students independently demonstrate what they know.



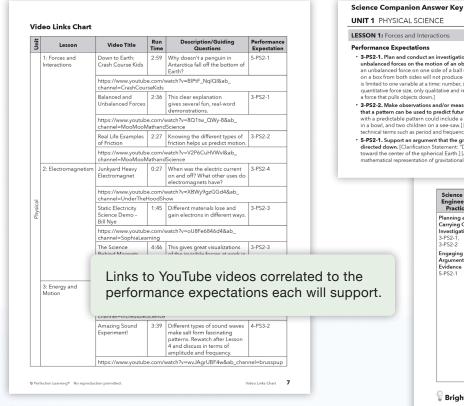
Guided Practice

Get Started guided practice checks students' comprehension through multiple-choice questions with continually decreasing scaffolded support. The last question asks students to write or draw a model to demonstrate their understanding.



Teacher editions align the lessons to the NGSS model and include:

- Detailed answers for all activities, lesson questions, and tests.
- Reproducible answer charts for the Tryout Test, Progress Test, and Mastery Test correlate each test question to the related performance expectation and the corresponding lesson providing important insight into skill gaps and which lessons should be addressed by student or by class.
- Implementation guidance for using Science Companion for targeted instruction, targeted review, or comprehensive review.



Grade/Item	Item Number	Price*
Grade 5 Student Edition Softcover ⁿ	T5705	\$14.95
Grade 5 Student Edition eBook [™]	T5705D	\$14.95
Grade 5 Student Edition Bundle**	T5705B	\$17.95
Grade 5 Teacher Edition+	T5706	\$2.99
Grade 8 Student Edition Softcover ⁿ	T5707	\$15.95
Grade 8 Student Edition eBook [™]	T5707D	\$15.95
Grade 8 Student Edition Bundle**	T5707B	\$18.95
Grade 8 Teacher Edition+	T5708	\$2.99

"Minimum purchase of 25 student editions of same grade level—purchase order required.

^TeBook editions are a 1-year license. Minimum 25 licenses—purchase order required.

Performance Expectations · 3-PS2-1. Plan and conduct an investigation to provide evidence of the effects of balanced and unbalanced forces on the motion of an object. [Clarification Statement: Examples could includ an unbalanced force on one side of a ball can make it start moving; and, balanced forces pushi an unbalanted orce on one sale or a bala can make it saft moving, and, balanted orces, on a box from both sides will not produce any motion at all.] Assessment Boundary: Assess is limited to one variable at a time: number, size, or direction of forces. Assessment does not in quantitative force size, only qualitative and relative. Assessment is limited to gravity being add a force that pulls objects down.] 3-PS2-2. Make observations and/or measurements of an object's motion to provide evidence that a pattern can be used to predict future motion. (Clarification Statement: Examples of motion with a predictable pattern could include a child winging in a swing, a ball rolling back and forth in a bowl, and two children on a see-saw.] (Assessment Boundary: Assessment does not include 5-F92-1. Support an argument that the gravitational force exerted by Earth on objects is directed down. [Clarification Statement: "Down" is a local description of the direction that proward the center of the spherical Earth, [IAssement Boundary: Assessment does not includ mathematical representation of gravitational force.] Disciplinary Core Ideas PS2 A: Forces and Motion and a direction. An object at rest typically has multiple force acting on it, but they add to give zero net force on the object. Forces that do not sum to zero can cause changes in the Cause and Effe The patterns of an object's motion in various situations can be observed and measured; when that past motion exhibits be observed and measured; when that past motion exhibits a regular pattern, future motion can be predicted from it. (Boundary: Technical terms, such as magnitude, velocity, momentum, and vector quantity, are not introduced at this level, but the concept that some quantities need both size and direction to be described is developed.) (3-PS2-2)

PS2.B: Types of Interactions

Bright Ideas!

Get Started

As students discuss the concepts, ask them

double. Encourage predictions based on this. E.g., would airplanes still fly? How would our bodies react?

Patterns: Two equal forces are balanced. So the

tractors would be stuck in the same position until something changed.

that the objects be in contact. The sizes of the forces in each

The gravitational force of Earth acting on an object near Earth

ace pulls that object toward the planet's center. (5-PS2-1)

distances apart and, for forces between two magnets, orientation relative to each other. (3-PS2-3), (3-PS2-4)

As students discuss the concepts, ask them to point to evidence whenever they make an observation or conclusion. Here, the tractor engines produce the force, the arrows and numbers show that the forces are unbalanced, and the right-most tractor would win if conditions stayed the same.

3A. Drawings may vary but should generally show the following: "Friction" arrow point downhill, "push" arrow points uphill, and downhill, "push" arrow points uphill, and "gravity" arrow points straight down. Students might draw the gravity arrow perpendicular to the hill surface, but remind them that the Earth's gravity pulls directly toward Earth's center, not always straight into the ground. Key Concept: We stick to the Earth because it is

Key Concept. We shade to be a concept. We shade the most massive object close to us.

Cause and Effect: Gravitational force would also the most massive object close to us.

B. Friction would lessen, and the person wou have an easier time rolling the ball uphill.

C. gravity

See page 9 for add-on standards-based benchmark assessments for science.

^{**}Includes student edition (softcover and a 1-year eBook license). Minimum 25 licenses—purchase order required.

⁺Teacher editions are sold only to educators in conjunction with a classroom set of 25 eBook or print student editions. Purchase order required. *Net School Price reflects a discount of 25% off List Price and requires a school purchase order.

BUILD FOUNDATIONAL SKILLS



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

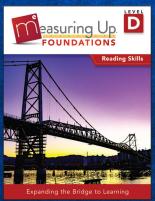
- · Alerts to common errors help avoid student pitfalls that lead to learning difficulties.
- Mathematics error analyses give insight into where learning breaks down.
- Special attention to the needs of English Language Learners.
- Full support for explicit instruction.

Reading Skills Reading Comprehension Mathematics

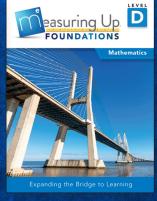
Levels A-E | Grades 1-5 Also available in Spanish

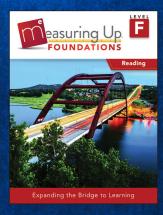
Reading Mathematics

Levels F-H | Grades 6-8









Consistent Instructional Framework

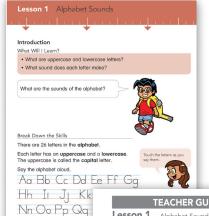
Measuring Up® Foundations incorporates brain research for striving students. Four-part lessons streamline skills and tasks to avoid frustration and boost achievement.

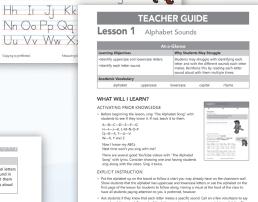
Introduction/Break Down the Skills

- 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.
- $-\mbox{\rm Full}$ 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



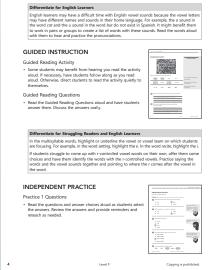


Reading Skills, Grade 1 Student Edition & Teacher's Manual

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.



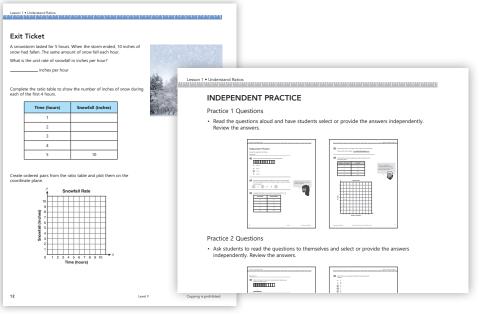


Reading, Grade 6 Student Edition & Teacher's Manual

15

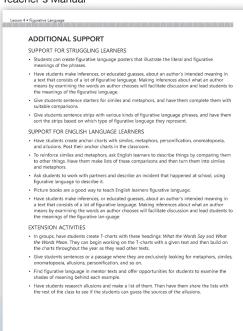
Exit Ticket

- 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



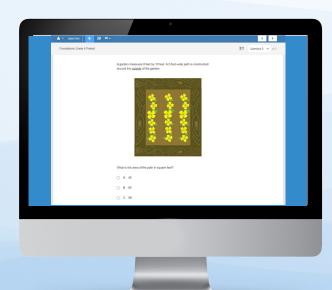
Additional Support & Extension Activities in the Teacher's Manual

- 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 Mathematics Reading Skills Comprehension 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

	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

Spanish Print/Digital Bundle-Grades 1-5*

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

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

Print/Digital Bundle - Grades 6-8*

	Reading	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	

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

16 PERFECTION LEARNING

^{**}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.

BUILD FOUNDATIONAL SKILLS

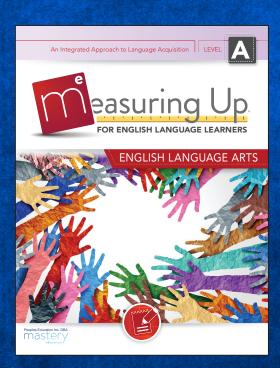


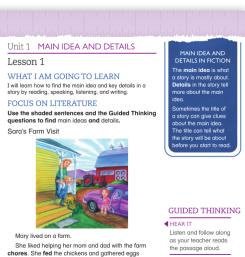
Accelerate language acquisition with proven strategies

Each unit offers:

18

- 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.





every day.

Mary liked riding on the big red tractor best. It pulled a wagon of hay into the field to **feed** the cows. Sometimes Mary rode on the tractor with her dad. Other

SPEAK IT Read the title. What do you think will be the

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.

Think about the story "Sara's Farm Visit." Circle the letter next to the best answer. 1. Which detail tells you the most about the main idea of the story? A. Sara and Mary are cousins. B. Sara has fun while doing work on the farm C. Sara's uncle lives on a farm. D. Sara does not want to stay on the farm

2. How do you know that this story is fiction?

A. It is about real people.

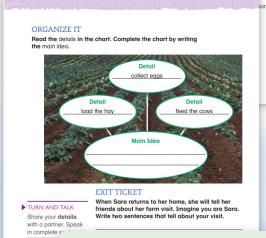
B It tells about different farm jobs

C. It is about girls, not boys.

D. It tells about things that did not really happen

3. Which lesson does Sara learn about the farm?

A. There is a lot to do on a farm



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

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

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

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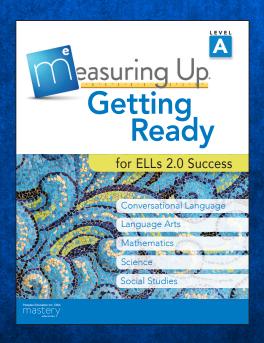
BUILD FOUNDATIONAL SKILLS

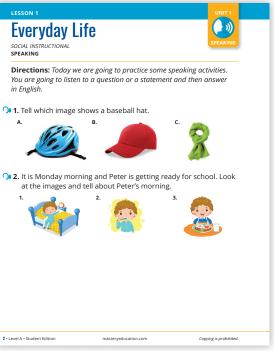


Getting Ready for ELLs 2.0 Success

Prepare students for ACCESS for ELLS® 2.0 Success

- Addresses all WIDA® English Language Proficiency standards
 - -Conversational Language & Academic Language Arts
 - -Science
 - -Social Studies
 - -Mathematics
- Reduce test anxiety with items formatted like the ACCESS for ELLs 2.0 tests: multiple-choice, short and extended writing tasks, and oral response.
- Items are aligned three ways—to a WIDA standard, a performance level, and a clearly defined objective.
- · Audio links are included for listening tasks.

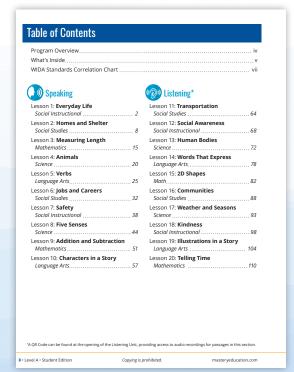




Grade 1, Student Edition

Comprehensive Annotated Teacher Edition

 Scaffolded instruction for all PLDs: Entering, Emerging, Developing, Expanding, Bridging, and Reaching.



Grade 1, Table of Contents

Four thematic units of 10 lessons each focus on a language domain: speaking, listening, reading, and writing.

Student Edition

 Grade-level instructional practice books are designed to support language acquisition and test readiness.



Grade 1. Annotated Teacher Edition

Getting Ready for ELLs 2.0 Success WORKTEXTS		
Level/Grade	Item Number	Price*
Level A/Grade 1 Student Edition	T8052	\$19.95
Level B/Grade 2 Student Edition	T8055	\$19.95
Level C/Grade 3 Student Edition	T8058	\$19.95
Level D/Grade 4 Student Edition	T8061	\$19.95
Level E/Grade 5 Student Edition	T8064	\$19.95
Level F/Grade 6 Student Edition	T8067	\$19.95
Level G/Grade 7 Student Edition	T8070	\$19.95
Level H/Grade 8 Student Edition	T8073	\$19.95
Level I/Grades 9–12 Student Edition	T8076	\$19.95
Level A/Grade 1 Teacher Edition	T8053	\$49.95
Level B/Grade 2 Teacher Edition	T8056	\$49.95
Level C/Grade 3 Teacher Edition	T8059	\$49.95
Level D/Grade 4 Teacher Edition	T8062	\$49.95
Level E/Grade 5 Teacher Edition	T8065	\$49.95
Level F/Grade 6 Teacher Edition	T8068	\$49.95
Level G/Grade 7 Teacher Edition	T8071	\$49.95
Level H/Grade 8 Teacher Edition	T8074	\$49.95
Level I/Grades 9–12 Teacher Edition	T8077	\$49.95

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

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

Prices are subject to change without notice.



Illinois Learning Standards Assessment Instruction, and Practice

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





Illinois standards-based assessments

Create and customize assessments from 75,000+ questions.

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

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



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, Illinois Learning Standardsdriven 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.



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A single management system to drive instruction

Receive unparalleled access to student performance data.

Diagnostic Assessments

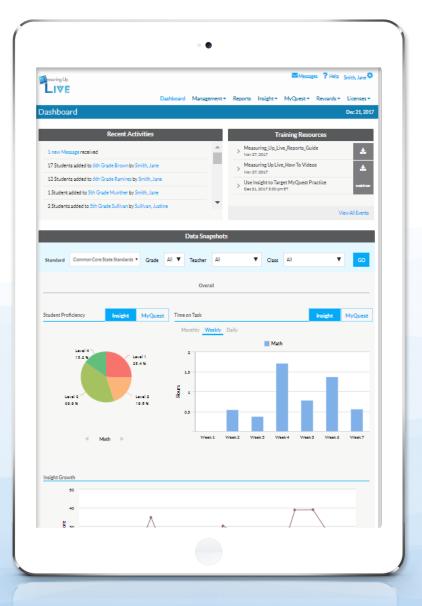
- Access a variety of diagnostic and formative assessments.
- · Create your own assessments.
- Use filters to pinpoint questions by item type, difficulty level, or cognitive levels.

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.

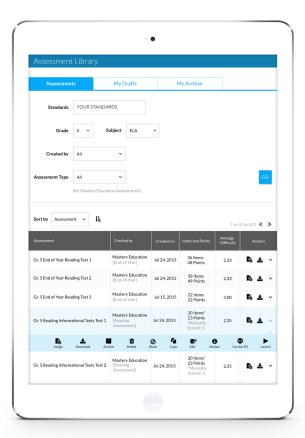




Multiple measures to monitor learning

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.







Personalized standardsbased 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.

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PERFECTION LEARNING



Access to actionable data

Inform instruction and practice to master the Illinois Learning Standards.

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

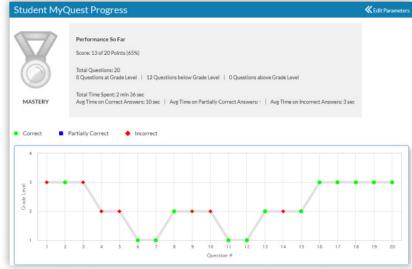
- · Adjust instruction, group students, and connect with families.
- · Reporting for individual students and by class, grade, and school.

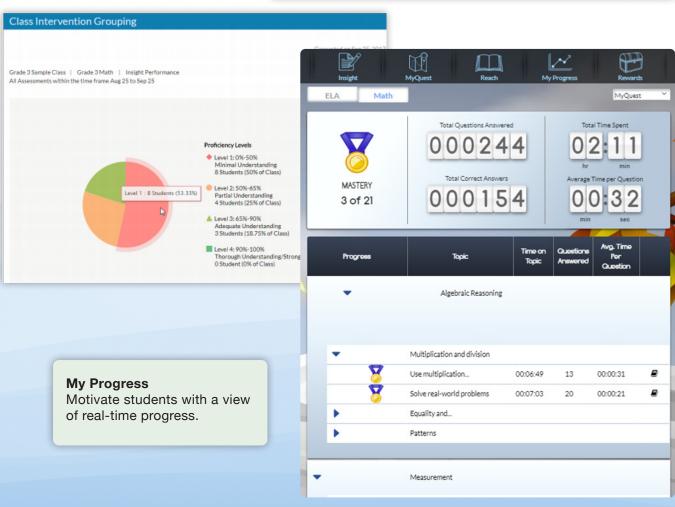


Target the needs of every student

- · 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.









Create your own Illinois Learning 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!



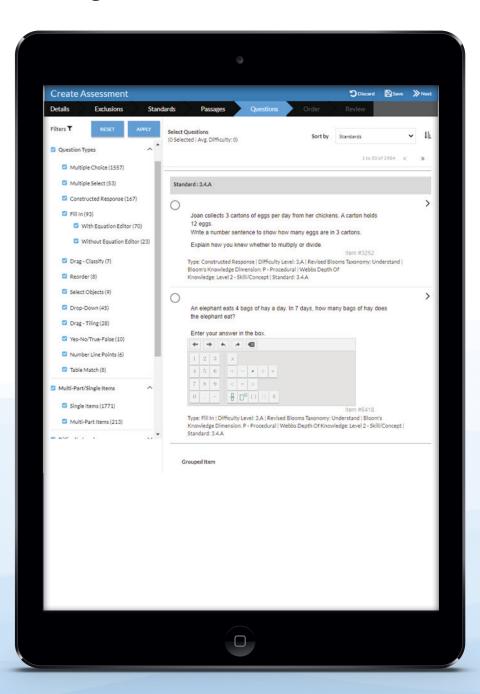
Select the standard(s) you wish to assess.



Choose questions to customize your assessment.



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 Measuring Up Worktext	\$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.

B PERFECTION LEARNING

^{*}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.

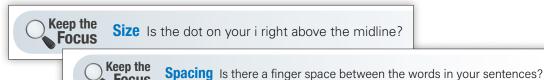


- Simple letter formation with easy-to-follow instructions in each lesson.
- QR codes at point of use provide animated letter formation models accessible on mobile devices—school-to-home support.
- Desk strips and wall posters.
- Reproducible letter tracing cards (grades K and 1).
- Manuscript instruction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



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!

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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.

PERFECTION LEARNING*

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 Measuring Up to Your Core Math or Literacy Program & State Standards Getting Started with Reports 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 Measuring Up 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 • 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.

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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.

nasuring Up®

