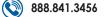


Questions? Just Ask...

Our friendly consultant team is here to answer your questions, M-F, 8:30-5 CT.







Supplementing for **Success**

What IS the difference between a curriculum and a supplement?

Characteristics of a Curriculum:	Characteristics of a Supplement:
Builds year to year.	Fixes an issue, single purpose.
 Includes both teacher and student materials. 	Single item with answers.
 Includes assessments or opportunity for assessments. 	May have an assessment.
Both detailed instruction and practice.	Practice with minimal instruction.
 Includes pacing suggestions or lesson plans. 	Use as needed.
 Intended to be completed daily or 2-3x/ week for the school year. 	Shorter activities/duration.
Often teacher/student interactive.	Often done independently.

Curriculum:

The parts work together, are interdependent, and make up the whole program (teacher book, student, workbook, etc.). A missing part makes an incomplete program.



Supplement:

It is the whole. It is self-contained and flexible.

Supplements are meant to fill in gaps and help your curriculum work better for you. They are not enough on their own.



Supplementing for **Success**

Use Supplements for:

1. Additional practice:

Workbooks contain drills or practice exercises with no instruction.

- Examples: test prep books, math drills, focused skill books.
- Good for: students who need focus on specific skill areas.

2. Critical thinking:

Workbooks provide further application of solid skills, often providing more challenge.

- Examples: word problems, deductive reasoning, logic puzzles, visual literary analysis.
- Good for: students who need practice applying skills or improving precision.

3. Alternative instruction:

Workbooks provide a different explanation/perspective of specific concepts.

- Examples: grade level or topic-focused workbooks with some explanation and practice.
- Good for: students who struggle retaining information.

4. Hands-On:

Adding something tangible to communicate an abstract concept.

- Examples: math manipulatives, science kits, interactive charts, models, teddy bear counters, graphic organizers.
- Good for: young learners, struggling learners, those who need help organizing.

You can meet a variety of learning styles by adding a supplement.



Auditory: songs, memory verses/chants, listening skills, conversational games.



Visual: models, charts, graphic organizers, demonstrations, reading, images



Kinesthetic: movement, tools, manipulatives, fidgets, clay, sand letters,

Students can make their own supplements too: note cards, games, models, charts, songs or jingles, word puzzles, etc.



Curriculum Assessment

The following assessment is for each of your students to help determine where adding a supplement may benefit you.

tudent Name:	Age/Grade Level:	
earning tendency:		
• Visual/Show Me%		
• Auditory/Talker%	Auditory/Talker%	
Hands On/Mover%		
What are you using for MATH this y	year?	
How well does this program fit this student? Circle the best response:		
 Beautifully: really suits him/her 		
Pretty well: he/she does ok with it		
• It is: too much too fast-paced too easy too slow too much writing other		
What could I add to make this math fit this		
 Additional practice? What area specifica 	lly?	
 Critical thinking? Should I add something 	g for word problems?	
 Hands-on add-ons? What does my stude 	ent struggle with grasping?	
 Parallel instruction? Is my program expla 	ining concepts clearly?	
What math games or supplements I could	add for application and practice?	

Curriculum Assessment



What are you using for ELA (English/Language Arts) this year?

Are you satisfied with your child's learning in the following areas? (Circle the best response):

• Phonics	yes mostly somewhat no
• Reading	yes mostly somewhat no
 Reading Comprehension 	yes mostly somewhat no
 Handwriting 	yes mostly somewhat no
• Grammar	yes mostly somewhat no
 Composition 	yes mostly somewhat no
• Spelling	yes mostly somewhat no
 Vocabulary 	yes mostly somewhat no

How well does this program fit this student?

- · Beautifully, really suits him/her
- Pretty well, he/she does ok with it
- It is too much work/not challenging enough

What could I add to make this ELA fit this student better?

- Additional practice? More spelling/vocabulary/grammar?
- Critical thinking? Deeper literary analysis?
- Hands-on add-ons? Story telling games? Reading guides?
- Parallel instruction? Literature guides? Latin/Greek Word Roots?



Curriculum Assessment



What are you using for Science this year?

How well does this program fit this student?

Beautifully
 Pretty well
 It is too much/not enough content

What could I add to make this science fit this student better?

- Additional practice? What area specifically?
- Critical thinking? Should I add something?
- Hands-on add-ons? Should we do more labs?
- Parallel instruction? Should I add a science encyclopedia?



What are you using for History/Geography/Social Studies this year?

How well does this program fit this student?

Beautifully
 Pretty well
 It is too much/not enough content

What could I add to make history/geography/social studies fit this student better?

- Additional practice? More geography in a history course (for example).
- Critical thinking? Compare time periods or historic figures.
- Hands-on add-ons? Build a model or diorama.
- Parallel instruction? Explore an area of interest.





(Topics/grade levels in parentheses)

Additional Practice:

- Math Mosaics (add/sub/mult/div/graph) \$13
- Math Wipe-Clean Workbooks (PK-6) \$4.50
- Everyday Mathematics Intervention Activities (K-5) \$13
- 180 Days of Math (K-8) \$16
- Math Quick Starts (topical, 4-12) \$7
- Meet the Math Facts (PK-6) \$5-13
- Math Facts That Stick (1-7) \$13
- Speed Wheel Drills (3-12) \$18.50

Critical Thinking:

- Beast Academy Puzzles (1-7) \$10
- Mathological Liar Game (2-6) \$16
- 40 Fabulous Math Mysteries Kids Can't Resist (4-8) \$12
- STEM Perplexors (4-7) \$13
- Comic Strip Math (3-6) \$11
- Math Analogies (K-9) \$12
- Daily Higher Order Thinking (4 core subjects, 1-6) \$16
- First Sudoku Book (3-7) \$3.50

Alternative Instruction:

- Math Mammoth Review (1-8) \$14-21
- Key To ... Series (alg/geom/frac/meas/perc/deci) \$6, bundles vary
- Spectrum Math 2024 (K-8) \$10
- Nicole the Math Lady Tutorials (for Saxon Math, 4-12) \$59
- Basic Not Boring (pre-alg/fractions & decimals) (6-8) \$8-23
- Humongous Books of Math Problems (basic&pre-alg/alg/geom/calc) \$16
- Mastering Essential Math Skills (4-12) \$18-35

Hands-On Options:

- Fraction Tower Equivalency Cubes (1-8) \$17
- Math Noodlers Games (2-5) \$25
- Math Wrap-Ups (add/sub/mult/div/fract) \$9.50
- Three Corner Flash Cards (add/sub and mult/div) \$12
- Budget Game (4-12) \$22
- Geometric Solids (PK-12) \$6-18
- Pizza Fraction Fun Game (1-5) \$18
- Bubble Boards (K-7) \$22





Math Essentials

COMIC-STRIP MATH

Humongous

Basic Math & Pre-Algebra

Problems



ELA Supplements

(Topics/grade levels in parentheses)

Additional Practice:

- Daily Grams/Easy Grammar Ultimate (3-12) \$13-30
- Draw•Write•Now (K-4) \$13
- Grammar Minutes (1-6) \$14
- Spectrum Reading 2015 (K-8) \$8
- Wordly Wise 3000 4th Ed. (2-12) \$7-91
- Cursive Writing Practice: Wacky Facts (K-5) \$8
- Reading Informational Text (7-12) \$11-30
- Handwriting Fun! Activity Books (K-6) \$7

Critical Thinking:

- Two-Minute Mysteries (6-8) \$6
- Jane Ervin Reading Comprehension in Various Subject Matter (2-12) \$16/set
- Novel-Ties Literature Study Guides (2-12) \$15
- Reading Detective (3-12) \$26
- Reasoning & Reading (3-8) \$18
- Brain Aerobics (4-8) \$7
- Think Analogies (3-12) \$13

Alternative Instruction:

- Bob Books Workbooks (PK-2) \$9
- Explode the Code (PK-3) \$10
- Easy Grammar (1-7) \$6-30
- Cursive Logic (1-12) \$30-35
- Jensen's Punctuation (6-12) \$21
- Aunt Ruth Grammar (4-12) \$11-18
- Blue Book of Grammar and Punctuation (7-12) \$14
- Megawords (4-12) \$18-30
- Infographic Guide to Grammar (9-12) \$13

Hands-On Options:

- Speak & Spell (2-6) \$30
- Toobaloo (PK-12) \$6
- Vowel Owls Sorting Set (K-2) \$25
- Rory's Story Cubes (1-12) \$11-13
- Zingo! Sight Words Game (PK-1) \$24
- Syllabuilders Game (2-12) \$23
- Silly Sentences Game (PK-3) \$10
- Word Tiles Tub (K-3) \$13
- Part of Speech Flips (1-7) \$11



^{*}Prices subject to change. Check our website for current amounts.





Science Supplements

(Topics/grade levels in parentheses)

Additional Practice:

- Kaplan Anatomy Coloring Book 10th Ed. (9-AD) \$21
- Giant Science Resource Book (1-6) \$20
- 180 Days of Science (K-6) \$16
- Evan-Moor Daily Science (1-6) \$20
- DK Workbooks: Science (PK-3) \$5
- Dover Science & Nature Coloring Books (PK-12) \$5
- Human Body Big Book (high interest/low vocab) (5-8) \$20
- Graphic Science: Max Axiom, Super Scientist series (3-9) \$7
- Guided Science Readers Sets (PK-2) \$18

Critical Thinking:

- Science Detective (3-6) \$20
- Bell/Newton/Galileo/Ford/Tesla for Kids (3-8) \$15
- STEM Missions (3-5) \$6
- Developing Critical Thinking Through Science (1-6) \$25
- Just Like Us! Series (PK-3) \$6
- Daily Mind Builders Science (5-12) \$17
- Inquire & Investigate Science Series (7-10) \$13

Alternative Instruction:

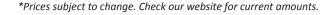
- Light Speed Biology Bundle DVD (9-AD) \$40
- Read and Understand Science (1-6) \$14
- Earth/Dinosaurs/Insects/Solar System By the Numbers: Infographics (2-5) \$5
- DK Visual Encyclopedias (ocean/dino/space/body) \$14-21
- Everything You Need to Ace Science (6-8) \$13
- Handbook of Nature Study (PK-8) \$27

Hands-On Options:

- Interactive Notebooks: Science (1-8) \$7
- Ooze Labs (1-12) \$22-36
- Science Graphic Organizers (3-6) \$13
- 4-D Anatomy Models (K-12) \$20-440
- Solar System Floor Puzzle (PK-5) \$15
- Chemistry Fluxx Game (3-AD) \$20
- Just Add Science Kits (3-12) \$19-31
- Julia Rothman Sticker Books (PK-2) \$10











Social Studies Supplements

(Topics/grade levels in parentheses)

Additional Practice:

- Draw & Write Through History series (3-8) \$10
- Interactive Notebook: U.S. Government (5-8) \$7
- ArtK12 Draw the World series (3-8) \$19
- Sticker Encyclopedia Around the U.S./World (K-3) \$10
- The Coin Counting Book (K-4) \$6
- 180 Days of Social Studies (PK-6) \$15
- Mapping the Continents Series (3-6) \$8

Critical Thinking:

- History Detective (U.S./World) (6-12) \$37-40
- Mysteries in History series (5-8) \$19
- Inquire & Investigate series (5-9) \$13
- Pick Your Own Path on the Oregon Trail (3-7) \$11
- Causes and Effects History series (3-6) \$7
- You Choose: History series (3-7) \$6
- If You Were a Kid... series (2-4) \$6

Alternative Instruction:

Amazing World Atlas: Bringing the World to Life (3-12) \$14

• Civics: Democracy Rules! Basher (5-10) \$7.50

 History: The Definitive Visual Guide (Smithsonian) (7-12) \$42

- Fifty Famous Stories Retold (1-8) \$12
- The Medieval World: An Illustrated Atlas (9-12) \$28
- American History: Visual Encyclopedia (3-12) \$14

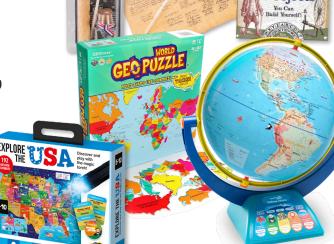
Hands-On Options:

- Famous Figures of... Times series (K-8) \$14
- You Can Build Yourself series (4-7) \$12-17
- Historical Paper Money sets (5-12) \$2.50
- Historical Document & Quill sets (2-12) \$4-9
- GeoPuzzles (Ages 4+) \$17
- Prof Noggin's Card Games (1-12) \$10
- Illustrated Map of the U.S./ World Puzzles (PK-3) \$12

Questions: consultants@rainbowresource.com

- GeoSafari® Jr. Talking Globe (PK-7) \$130
- Guess That President Game (3-12) \$12
- Explore the USA Game (K-5) \$22





Juil





