



# Attainment

*EDUCATE ENGAGE EMPOWER*



## Attainment's Core Curriculum Solutions



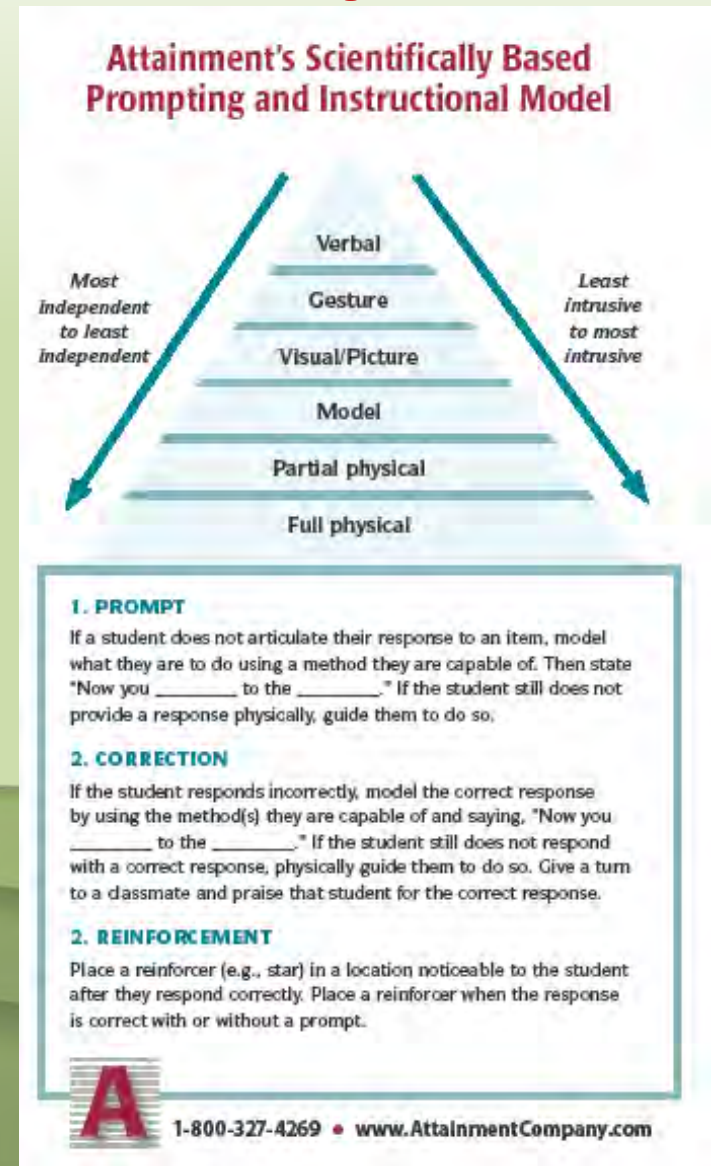
# Attainment

- Special Education >30 years
- Researched & Proven
- Designed for Students with Disabilities  
(moderate-----severe)
- Aligned to Common Core Standards
- Data & Accountability Systems
- Differentiated Instruction & Prompting



# ***“Least Dangerous Assumption”***

- **EBP**
  - ✓ *Evidence Based Practice*
- **Prompting Hierarchy**
  - ✓ *Time Delay*
  - ✓ *Least Intrusive*
  - ✓ *Feedback*
- **Application**
  - ✓ *Generalization*



# AA Core Curriculum Solution: ELEMENTARY

- **Pathways to Literacy**
- **Early Literacy Skills Builder**
- **Building with Stories**
- **Early Numeracy**
- **Early Science**

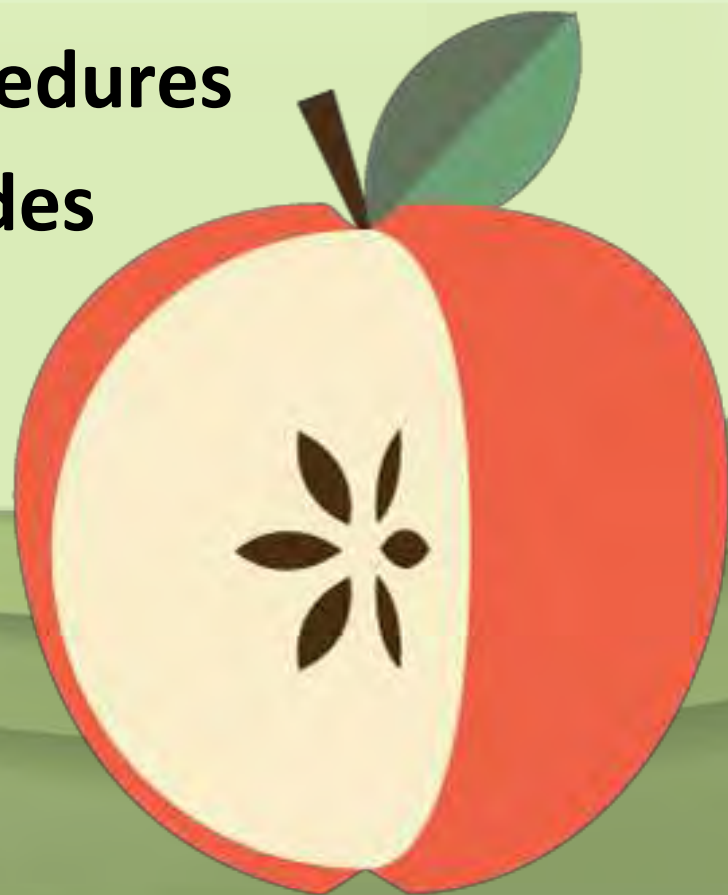




# AA Core Curriculum Solution: ELEMENTARY

## Curriculums contain:

- **Systematic Instruction**
- **Prompt & Correction Procedures**
- **Alternative Response Modes**
- **Assessment**
- **Data capture**
- **Manipulatives**
- **Repetition**
- **Generalization**



# Pathways to Literacy

**A literacy curriculum for students who do not consistently use words, pictures or symbols.**

**Strategies include instruction in:**

- **Student Engagement**
- **Cause and Effect**
- **An Increase in Object, Symbol & Picture Use**
- **Concepts of Print**
- **Listening & Comprehension**
- **An Increase in Word Use**
- **Development of Foundational Literacy Skills**



# Pathways to Literacy

## Materials Include:

- ✓ Comprehensive Implementation Guide
- ✓ 3 Teacher's Guides
- ✓ Adapted Award-Winning Literature
  - *Tar Beach*
  - *Earthdance*
  - *Jamaica's Find*
- ✓ Pre – Post Assessments
- ✓ Picture Card Sets
- ✓ Symbol Creation Kit
- ✓ Hands-on Manipulatives
- ✓ Data Capture System

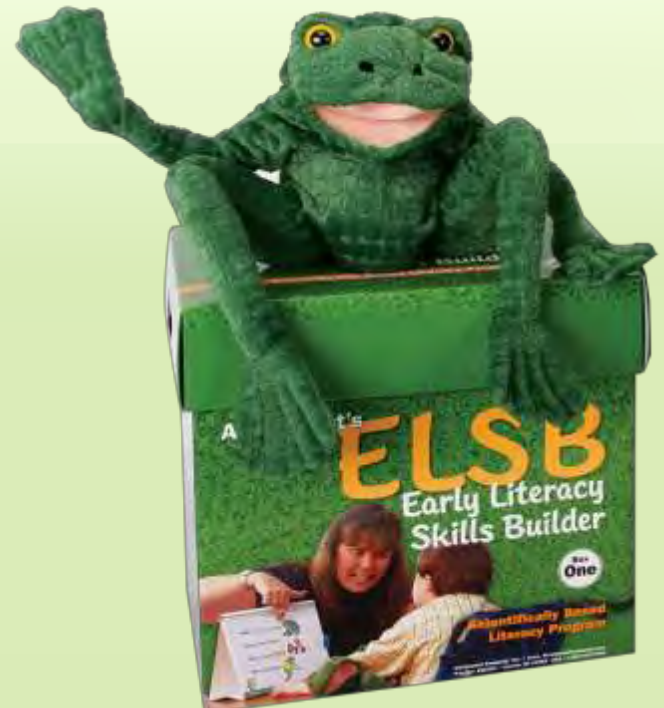


# Early Literacy Skills Builder

An ELA curriculum with eight progressive levels of reading skill development.

**Strategies include instruction in:**

- Phonemic Awareness
- Phonics
- Sight Word – Automaticity
- Vocabulary Development
- Fluency
- Comprehension
- Listening
- Writing





# Early Literacy Skills Builder

## ELSB Curriculum Components



Easel story book  
97 pages



Implementation Guide & PDF CDs  
174 pages



Moe puppet



DVD



Magnetic board  
with star magnets



Sticky  
flags



15 Flashcards

Levels One & A	Levels Two & Three	Level Four	Level Five	Level Six	Level Seven
 120 pages	 184 pages	 96 pages	 160 pages	 108 pages	 162 pages
 118 pages	 296 pages	 168 pages	 172 pages	 196 pages	 264 pages
 176 pages	 296 pages	 174 pages	 176 pages	 198 pages	 196 pages



# Building with Stories

A literacy curriculum done in conjunction with ELSB to generalize reading skills.

**Strategies include instruction/application of:**

- Building Background Knowledge
- Listening
- Vocabulary Development
- Self-Esteem
- Repeated Storylines
- Print Purpose
- Comprehension
- Easy Classroom Library Adaptations



# Building with Stories

## Materials Include:

### ✓ 10 Award Winning Stories

- *Amazing Grace, Gloria, Martha Speaks, Madeline, Stellaluna, Hush, Rainbow Fish, Where the Wild Things Are, Anansi, The Boy of the Three Year Nap*

### ✓ Teacher's Guides

### ✓ Data System

### ✓ Adapted Story Displays

### ✓ Student Response Pages

### ✓ Story-Specific Manipulatives



# Early Numeracy

A math curriculum teaching the foundational numeracy skills needed for continued math instruction.

**Strategies include instruction in:**

- Number Identification
- Measurement
- 1 : 1 Correspondence
- Counting
- Sets
- Patterns
- Operations
- Basic Geometry





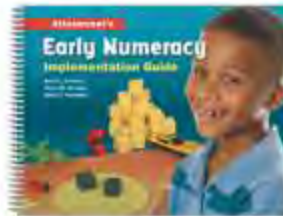
# Early Numeracy

## EARLY NUMERACY MATERIALS

The Early Numeracy curriculum comes with everything you need to get started teaching early numeracy skills.

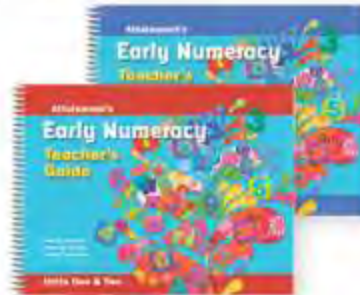
### Implementation Guide

The Implementation Guide describes the Scope and Sequence, research outcomes, how to teach using the curriculum, how to determine a starting point, how to measure progress, and how to embed early numeracy skills in a general education math class. The Implementation Guide also includes reproducible forms and appendixes referred to in the curriculum.



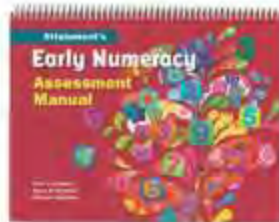
### Teacher's Guides with Scripted Lessons

Two Teacher's Guides are included in the Early Numeracy curriculum, one for Units One and Two, the other for Units Three and Four. The Teacher's Guides provide the plans for teaching the lessons.



### Assessment Manual

The Assessment Manual provides unit assessments that will help you determine where to start. The assessment by unit will also help you measure progress or mastery after unit completion.



### Math Stories

Math Stories are engaging stories to get students thinking about the math lesson.



### Student Response Book

The Student Response book is used during the lesson to give students multiple opportunities to practice the skill being learned.



### Math Fun

Each student has their own math workbook, called Math Fun, for practicing the newly learned skills.



### CD

The CD includes PDFs of books for convenient printing from your computer or for projection on a SMARTBoard™.

- Implementation Guide
- Math Stories
- Math Fun
- Student Response Book
- Assessment Manual





# Early Numeracy

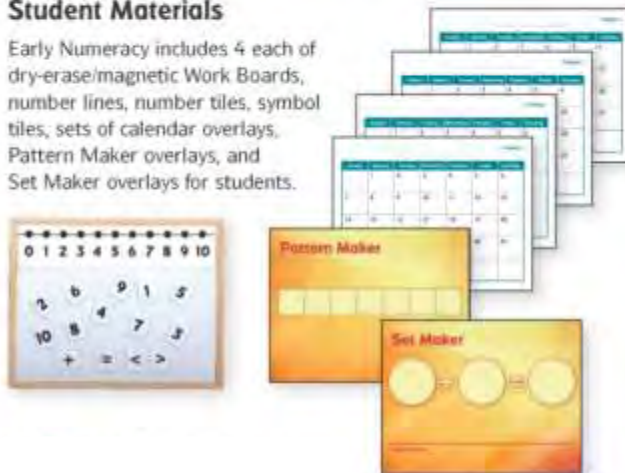
## Lesson Manipulatives

Counting cubes, magnetic stars, rulers, paperclips, and theme-related counting objects are provided for every lesson. See Appendix B for a complete listing of the theme-related objects.



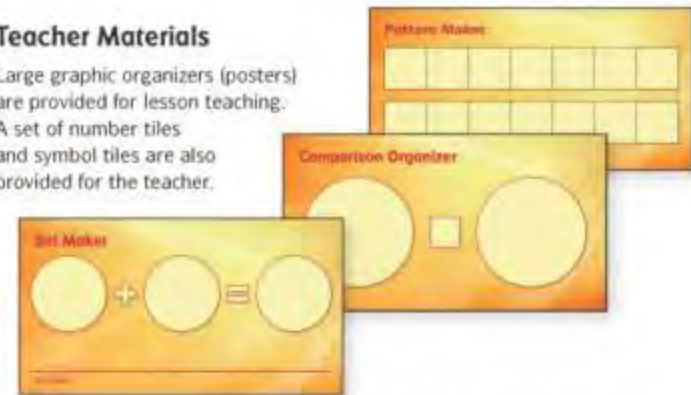
## Student Materials

Early Numeracy includes 4 each of dry-erase/magnetic Work Boards, number lines, number tiles, symbol tiles, sets of calendar overlays, Pattern Maker overlays, and Set Maker overlays for students.



## Teacher Materials

Large graphic organizers (posters) are provided for lesson teaching. A set of number tiles and symbol tiles are also provided for the teacher.



## Games

For the review lessons, 4 game boards, 160 game cards, 4 game pawns, and a die are provided.



# Early Science

Early Science uses an inquiry process to teach basic science content. Students engage in stories, hands-on experiments, vocabulary development, games, and more.

## Strategies and Instruction include:

- Learn vocabulary
- Investigate topics, make predictions
- Conduct experiments
- Describe concepts of science
- Explain and report findings



# Early Science

## EARLY SCIENCE MATERIALS

Early Science comes with everything you need to get started teaching science concepts (except common items you have in your home or classroom).

### Implementation Guide

Describes the Scope and Sequence, research outcomes, how to teach using the curriculum, how to monitor students' progress, and appendices referred to in the lessons.



### Teacher Guides with Scripted Lessons

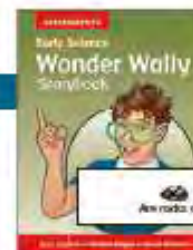
Includes scripted lessons for each science unit.



10 • Early Science Materials

### Wonder Wally Storybook

An engaging story gets students thinking about the science concept of the lesson. Wonder Question Cards begin the inquiry process.



### My Science Log

Each student keeps an individual science log of his or her own.



### CD

Includes PDFs of the *Implementation Guide* and *My Science Log* for convenient printing from your computer.



### Lesson Materials





# Early Science



KWHL Chart and Concept Statement Cards

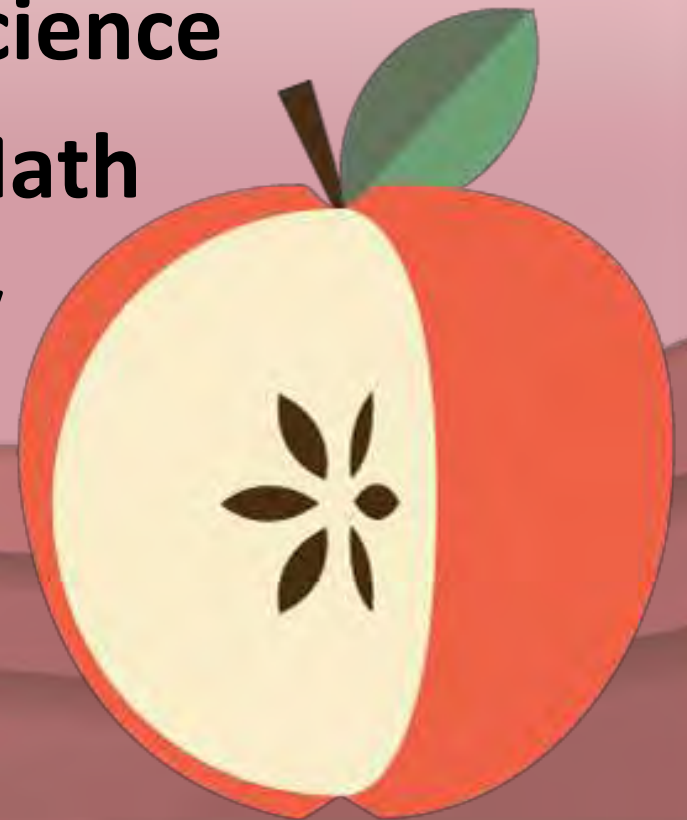


Velcro tabs to adhere cards to posters.

Science Safety Rule Poster and Science Safety Rule Cards

# Core Curriculum Solution: SECONDARY

- **Teaching to Standards: English Language Arts**
- **Teaching to Standards: Science**
- **Teaching to Standards: Math**
- **Explore American History**
- **Explore Math 1 & 2**
- **Read to Learn**





# Core Curriculum Solution: SECONDARY

## Curriculums contain:

- **Systematic Instruction**
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- **Generalization**

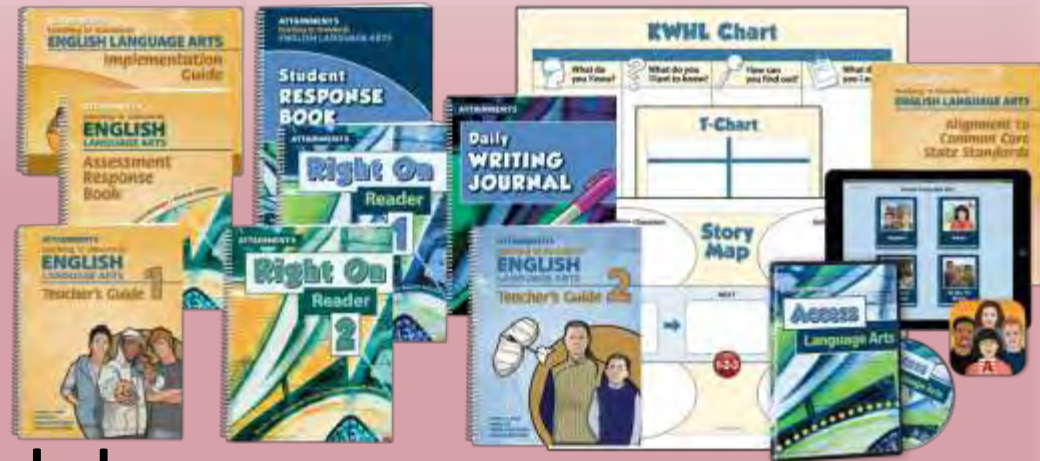


# Teaching to Standards: ELA

An ELA curriculum which focuses on alternate grade level skills of persuasive writing, grammar, vocabulary, comprehension, listening, and research.

**Strategies include instruction in fiction & nonfiction:**

- Vocabulary Development
- Listening
- Comprehension - Recall
- Grammar
- Writing
- Sequencing Events
- Building Background Knowledge
- Application of ELA Skills



# Teaching to Standards: ELA

## Materials Include:

- ✓ Comprehensive Implementation Guide
- ✓ Teacher's Guides
- ✓ Right on Readers – Adapted Text
- ✓ Student Response Book
- ✓ Daily Writing Journals
- ✓ Pre-Post Assessments
- ✓ Data Capture System
- ✓ Script Cards
- ✓ Graphic Organizers
- ✓ Vocabulary Card Sets
- ✓ Image Library
- ✓ Contemporary Grade Level Literature



# Read to Learn

**Read to Learn focuses on the application of literacy skills utilizing contemporary age appropriate student topics & stories.**

**Strategies include instruction in fiction & nonfiction:**

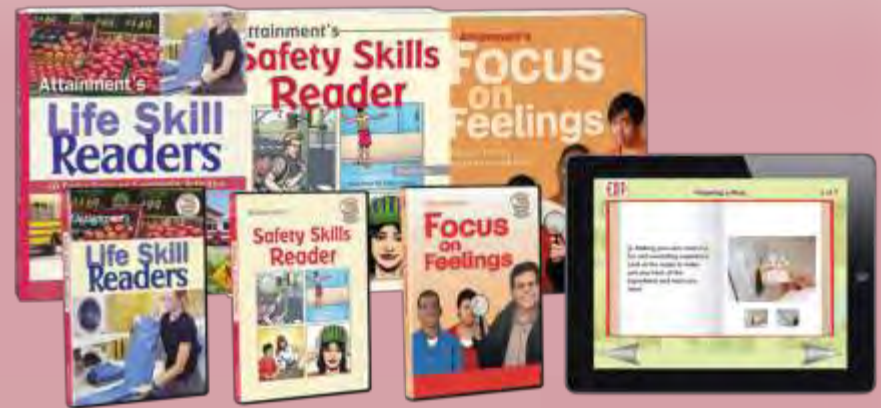
- **Vocabulary development**
- **Listening**
- **Comprehension**
- **Sequencing events**
- **Building background knowledge**
- **Application of ELA skills**
- **Plus provides speech support**



# Read to Learn

## Materials Include:

- ✓ Focus on Feelings Book
- ✓ Safety Skill Reader Book
- ✓ Life Skill Reader Book
- ✓ Interactive Software-Unlimited Classroom License
- ✓ App Versions
- ✓ Customizable Student Accounts
- ✓ Auto Data Capture





# Explore American History

**Explore American History is a systematic curriculum covering the US history from the early years (1600s) to the present time.**

**Strategies include instruction in fiction & nonfiction:**

- Anticipatory set
- Vocabulary
- History Stories
- +25 One-Page Biographies
- Comprehension Exercises
- Quiz



# Explore American History

## Material Includes:

- ✓ Teacher's Guide
- ✓ Student Books
- ✓ History Mats
- ✓ Interactive Software
- ✓ DVD - Historical Footage

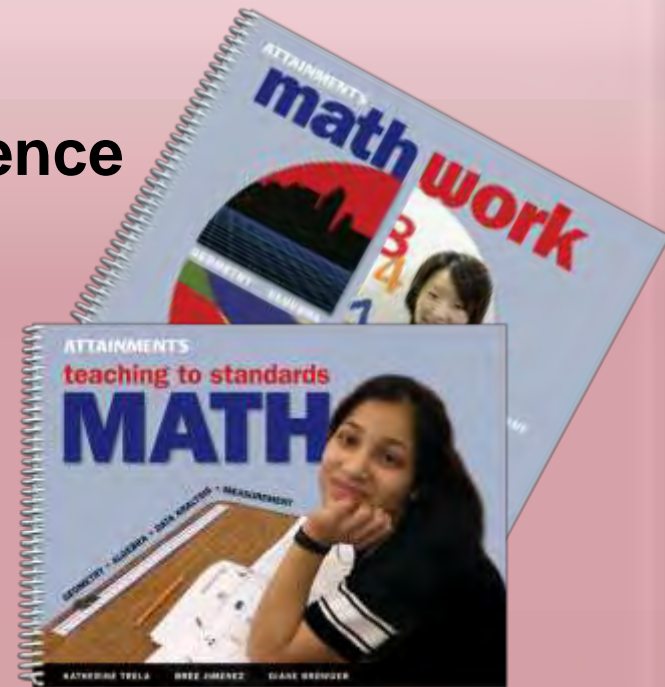


# Teaching to Standards: Math

**A math curriculum which focuses on alternate grade level skills in geometry, algebra, data analysis, and measurement.**

## **Strategies Include:**

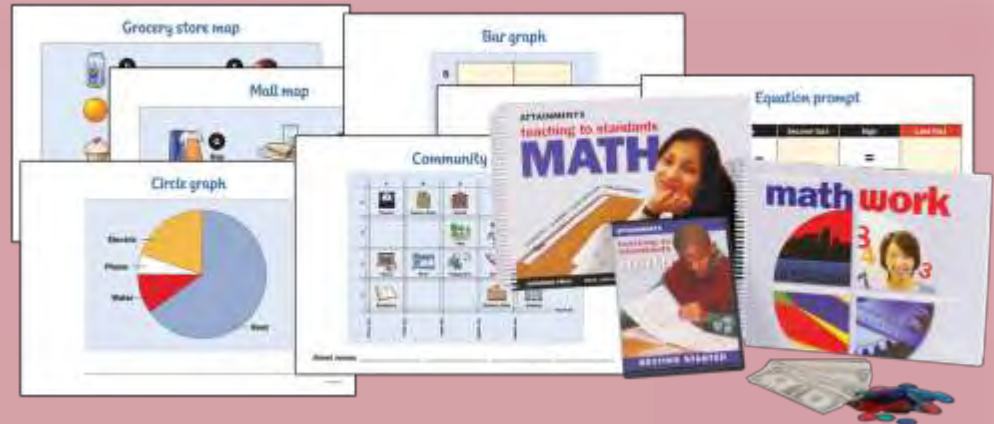
- **Consistent Math Instructional Sequence**
- **Constant Time-Delay Procedures**
- **“In-vivo” Math Application**
- **Building Background Knowledge**
- **Academic Vocabulary Development**
- **Application of Math Skills**



# Teaching to Standards: Math

## Materials Included:

- ✓ Teacher's Guides
- ✓ Student MathWork Book
- ✓ Math Posters
- ✓ Manipulatives
- ✓ Image Library
- ✓ Getting Started Staff Training DVD
- ✓ Graphic Organizers
- ✓ Pre-Post Assessments
- ✓ Data Capture System

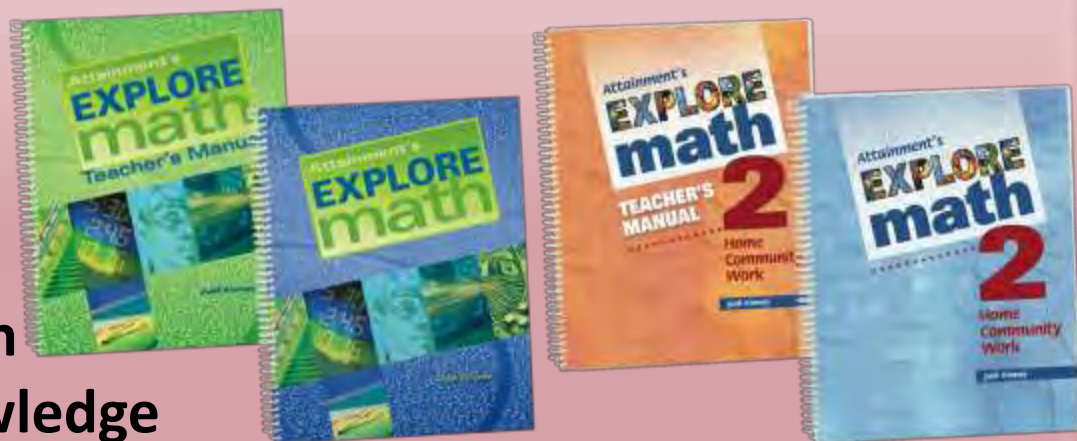


# Explore Math 1 & 2

A math curriculum which focuses on alternate grade level skills in geometry, algebra, data analysis, and measurement.

## Strategies include:

- Easy to Follow One-Page Lessons
- Repetition with Variety
- Engaging Visuals
  - Graphic illustrations
  - Real photos
- “In-vivo” Math Application
- Building Background Knowledge
- Academic Vocabulary Development
- Application of Math Skills





# Explore Math 1 & 2

## Materials Included:

- ✓ Teacher's Guides
- ✓ Vocabulary Cards
- ✓ Student Workbook
- ✓ Interactive Software
- ✓ Data Capture System

**Walking the Dog**

**Directions**  
Draw hands on the clocks to show the time.

**Isabel**

Isabel finishes walking her dog at 5:00.

She started walking her dog an hour earlier. What time did she start?

**Answer** Isabel tries to walk her dog an hour everyday. How many hours a week does she walk her dog?  
a. 5 hours      b. 7 hours      c. 2 hours

20 Chapter 1 • Math at Home

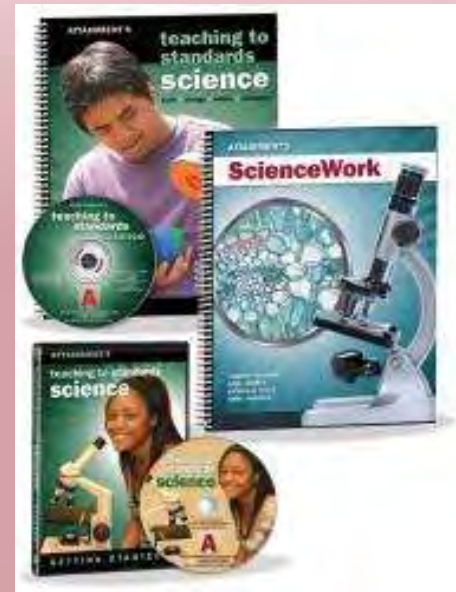


# Teaching to Standard: Science

**Teaching to Standards: Science is highly effective in teaching science vocabulary and engaging students with significant cognitive disabilities in inquiry-based lessons.**

## **Strategies include:**

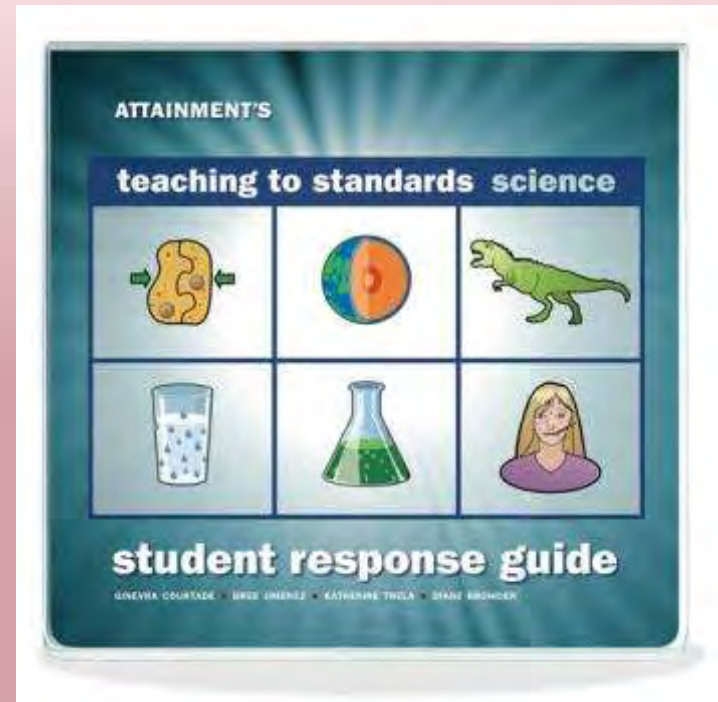
- Understanding scientific concepts
- An appreciation of “how we know” what we know in science
- Understanding the nature of science
- Develop skills to become independent inquirers



# Teaching to Standards: Science

## Materials Included:

- ✓ Teacher's Guide
- ✓ ScienceWork Book
- ✓ Experimental Materials
- ✓ Student Response Book
- ✓ Image Library
- ✓ Getting Started Staff Training DVD
- ✓ Vocabulary and Photo Cards
- ✓ Safety and KWHL Posters
- ✓ Pre-Post Assessments
- ✓ Data Capture System



# Attainment Plus



Let's take a look at

**Attainment**  
*plus*





# Thank You !

Questions???

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