

# EXTENSIONS

Kindergarten–Grade 8  
In English and Spanish



# SUMMER MATH

RTI EXTENDED DAY

## HANDS-ON FUN

Manipulative-based games and activities make a summer school or an afterschool program exciting. Students enjoy learning.

## READY TO GO

Materials packaged in ready-to-go kits for each classroom, including the Teacher Manual, student activity books (**Available in Spanish!**), and manipulatives. Training DVDs are included free with every kit.

## EASY TO USE

Lightly scripted lesson plans direct every hands-on lesson, providing daily teacher support.

## KEYED TO TESTS

*Moving with Math* objectives match state and national tests.



**“We remember 10% of what we hear, 30% of what we see, and 90% of what we do.”**

**—Jean Piaget**



# OVER 30 YEARS OF SUCCESS



Caryl K. Pierson  
Founder

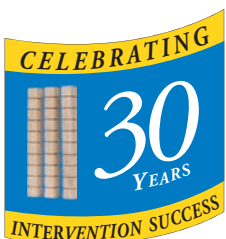
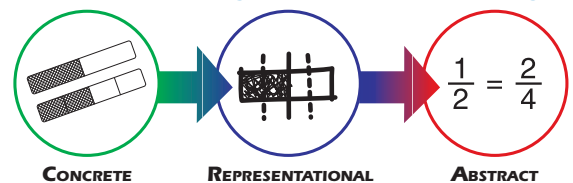
## Intervention Leader

Over the past 30 years, Math Teachers Press, Inc. has become the Intervention Leader by developing a learning system designed to address the problems that “at risk” students encounter when learning math. Manipulatives introduce every concept. Manipulatives are the **universal language** that has been proven to help students of all ages and learning styles understand math.

Our program takes that concrete, hands-on learning and moves the student smoothly to visual representations and on to increasingly abstract levels of problem solving. Students gain success, and build confidence in their math skills.

*Moving with Math® Extensions* reviews the essential math objectives for grades K–8 and is perfect for summer school and RTI programs. Pacing calendars and lightly scripted lesson plans make it easy for teachers having varying levels of math proficiency to become successful. Our proven program, coupled with our commitment to provide universal access, makes *Moving with Math Extensions* the solution for educators who want to see their struggling students succeed.

## Three Stages of Learning



## Grades K–8 Boxed Kits



- 1 Teacher Resource Manual
- 20 Student Activity Books
- 20 Pre- and Post-Tests and Record Sheets
- 20 Parent Handbooks
- *Using Manipulatives* DVD

# READY-TO-GO KITS

## Extensions Summer Math Kits Include Everything the Teacher Needs

**The Teacher Resource Manual** guides teachers through the Learning System, linking objectives and standards to assessment and instruction.

### Assessment

- Pre-Tests and Post-Tests with questions matched to specific objectives
- Class Record Sheet and Individualized Education Plan (IEP) student progress report

### Instruction

- Pacing calendars reduce planning time
- Lesson plans provide lightly scripted instruction

### Skill Builders

- Masters with student glossary of math vocabulary
- Re-teaching practice pages matched to each objective

**Student Activity Books** connect manipulative-based lessons to pictures and practice.

- Problem-solving skills improve as students use manipulatives to discover the underlying math concept. The steps and strategies for solving word problems are taught explicitly at each grade level.
- Daily Reviews differentiate instruction for individual student needs and aid long-term retention.

**Test Assessment Packs** include Pre- and Post-Tests with individual and class record sheets. Web-based assessments are also available.

**Parent Handbooks** in English and Spanish.

**Using Manipulatives DVD** demonstrates key manipulative activities at each grade level.

### Grades K–8

**Spanish Resource Pack** parallels the content of the English Teacher Manual.

**Spanish Student Activity Book** matches the English book—ideal for dual language classrooms.

## Boxed Manipulative Kits

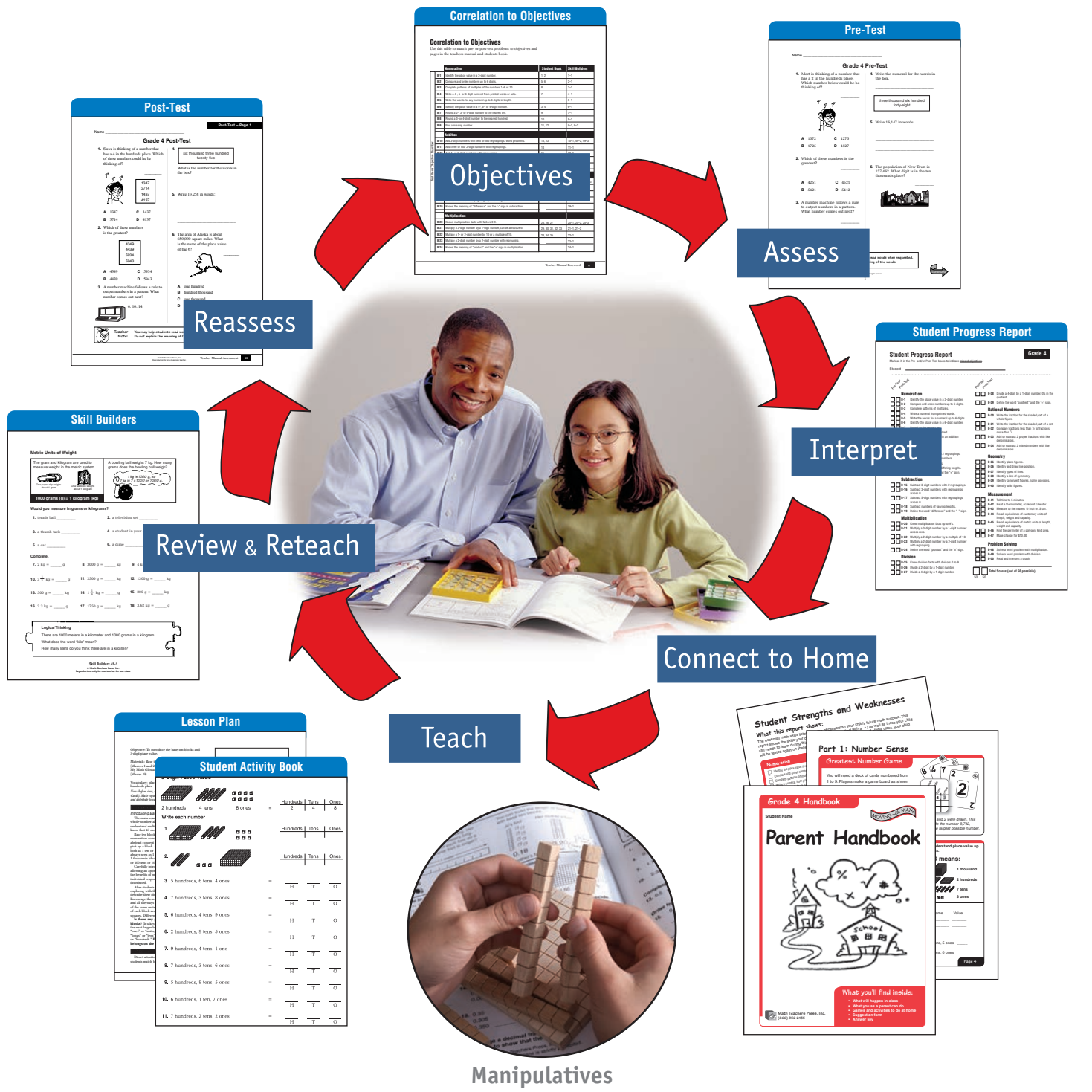
Manipulative kits contain the essential manipulatives that are appropriate for each grade level span.

Each kit has essential manipulatives for 5–10 students.



# EASY-TO-USE LEARNING SYSTEM

A Research-Based System Linking Learning Objectives and Assessment to Differentiated Instruction



Voted Most Popular Feature by Best Customers



**Our Educational Consultants Really Make a Difference!**

## **EXCEPTIONAL CUSTOMER SERVICE**

### **Easy Implementation**

Our customers constantly tell us how much they like working with their Math Teachers Press, Inc. educational consultants. Our commitment to customer service makes the process of planning and implementing your summer school easy.

Our educational consultants will work with you to develop a plan from start to finish. We will design a program that is the most cost effective and successful for your students. One of the key components in the *Moving with Math*® Learning System is the alternative layers of Professional Development.

Research shows that skilled, effective teachers who manage instruction are essential for student achievement.

### **Professional Development**

Teachers receive daily professional development as they read the lesson plan that describes how to use manipulatives to help students discover the underlying math concepts.

In addition to this built in professional development, there is also the option for additional teacher training.

**Complimentary professional development is available.**

Our educational consultants can work with you to add teacher training through workshops, webinars, and DVDs.

Our goal is to make sure that your teachers walk into the first day of summer school with everything they need to make your students successful.





“ ... formative assessment does improve learning, and achievement gains are among the largest ever reported for educational interventions.”

Wilson and Kenney,  
Classroom and large-scale assessment, 2003

# ASSESSMENT IMPROVES EFFECTIVENESS

## Research shows that formative assessment is key to effective instruction

At the foundation of our learning system are well designed assessments that help pinpoint weakness and communicate a plan of action for each student. Our summer math program is designed to cover those key concepts that are important at each grade level.

Pre-Tests give teachers and administrators a clear picture of what each student and the class need to learn as well as a plan to fulfill their goals. Built in Daily Reviews continue to reinforce learned concepts and give students time to move skills into their long term memory. Finally, Post-Tests provide summative reports showing student, class, and school progress for teachers, principals, and district administrators.



## Assessment with paper and pencil or web-based



Our Pre- and Post-Tests can be taken with paper and pencil or web-based. Ask your educational consultant about which testing method will work best for you.



### Meets Administrator Objectives

- ✓ Objectives matched to State, National, and Common Core State Standards
- ✓ On-going Assessment Monitoring Progress
- ✓ Research Based Strategies
- ✓ Proven Results
- ✓ Cost Effective
- ✓ Assessments in English and Spanish



**Math Teachers Press, Inc.**  
(800) 852-2435

# Extensions Math Materials (English)

**BILLING:**

School/District \_\_\_\_\_  
 Address \_\_\_\_\_  
 City/St./ZIP \_\_\_\_\_  
 Attention \_\_\_\_\_  
 Phone \_\_\_\_\_

**SHIPPING:**

School \_\_\_\_\_  
 Address \_\_\_\_\_  
 City/St./ZIP \_\_\_\_\_  
 Attention \_\_\_\_\_  
 Title \_\_\_\_\_

**PAYMENT:**

PO # \_\_\_\_\_  
 Credit:  Visa  MasterCard  
 Card # \_\_\_\_\_  
 Expiration Date \_\_\_\_\_  
 Signature \_\_\_\_\_

**10% Discount!**  
 included in class kits

**English Materials**

Grade	Class Kits		Class Kits with Web-Based Assessment*		Manipulative Kits		Extra Student Books		Extra Teacher Manuals		Extra Test Assessment Packs		Extra Parent Handbooks	
	Price	#	Price	#	Price	#	Price	#	Price	#	Price	#	Price	#
Kinder.	EXKPHCB \$295		EXKGAT \$495		EXKM \$140		EXK \$7.95		EXKT \$110.00		EXKAP \$39.95		EXPHK \$29.95	
Grade 1	EX1PHCB \$320		EX1CAT \$520		EX1-2M \$140		EX1 \$8.95		EX1T \$120.00		EX1AP \$39.95		EXPH1 \$29.95	
Grade 2	EX2PHCB \$320		EX2CAT \$520		EX1-2M \$140		EX2 \$8.95		EX2T \$120.00		EX2AP \$39.95		EXPH2 \$29.95	
Grade 3	EX3PHCB \$320		EX3CAT \$520		EX3-4M \$160		EX3 \$8.95		EX3T \$120.00		EX3AP \$39.95		EXPH3 \$29.95	
Grade 4	EX4PHCB \$320		EX4CAT \$520		EX3-4M \$160		EX4 \$8.95		EX4T \$120.00		EX4AP \$39.95		EXPH4 \$29.95	
Grade 5	EX5PHCB \$320		EX5CAT \$520		EX5-8M \$195		EX5 \$8.95		EX5T \$120.00		EX5AP \$39.95		EXPH5 \$29.95	
Grade 6	EX6PHCB \$320		EX6CAT \$520		EX5-8M \$195		EX6 \$8.95		EX6T \$120.00		EX6AP \$39.95		EXPH6 \$29.95	
Grade 7	EX7PHCB \$350		EX7CAT \$550		EX5-8M \$195		EX7 \$9.95		EX7T \$130.00		EX7AP \$39.95		EXPH7 \$29.95	
Grade 8	EX8PHCB \$350		EX8CAT \$550		EX5-8M \$195		EX8 \$9.95		EX8T \$130.00		EX8AP \$39.95		EXPH8 \$29.95	
<b>Subtotals</b>		\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$

\*Minimum 5 boxed kits to qualify.

All prices subject to change without notice.

**Complete this order form, then send with a signed purchase order to:**

**Math Teachers Press, Inc.**  
 Attn: Order Processing  
 4850 Park Glen Road  
 Minneapolis, MN 55416

**Orders with a signed PO or credit card may be faxed to:**  
 (952) 546-7502

**Sub Totals**

Class Kits.....  
 Manipulative Kits.....  
 Extras .....  
 Subtotal (Page 1) .....  
 Proceed to reverse side.

**Math Teachers Press, Inc.**  
Tel: (800) 852-2435 Fax: (952) 546-7502

# Extensions Math Materials (Spanish)

**Spanish Class Kits**  
20 Spanish student books,  
1 English Teacher Manual,  
1 Span. Resource Pack, 20  
parent handbooks, carrying box

**10% Discount!** 20 Spanish student books, 1 English Teacher Manual, 1 Span. Resource Pack, 20 parent handbooks, carrying box included in class kits

Spanish Class Kits		Class Kits with Web-Based Assessment*†		Manipulative Kits		Extra Spanish Student Books		Extra English Teacher Manuals		Extra Spanish Resource Packs		Extra Spanish Parent Handbooks			
Grade	Price	#	Total	Price	#	Total	Price	#	Total	Price	#	Total	Price	#	Total
Kinder.	EXKPHCSB	\$295		EXKCAT			EXKS			EXKTS			EXKPS		
Grade 1	EX1PHCSB	\$320		EX1-2M			EX1S			EX1TS			EX1PS		
Grade 2	EX2PHCSB	\$320		EX1-2M			EX2S			EX2TS			EX2PS		
Grade 3	EX3PHCSB	\$320		EX3-4M			EX3S			EX3TS			EX3PS		
Grade 4	EX4PHCSB	\$320		EX3-4M			EX4S			EX4TS			EX4PS		
Grade 5	EX5PHCSB	\$320		EX5-8M			EX5S			EX5TS			EX5PS		
Grade 6	EX6PHCSB	\$320		EX5-8M			EX6S			EX6TS			EX6PS		
Grade 7	EX7PHCSB	\$350		EX5-8M			EX7S			EX7TS			EX7PS		
Grade 8	EX8PHCSB	\$350		EX5-8M			EX8S			EX8TS			EX8PS		
Subtotals		\$		\$			\$			\$			\$		

\*Minimum 5 boxed kits to qualify. † Call for implementation details.

Quan.	Item	Description	Price	Total
	EXOHK	Kinder.	\$50.00	
	EXOH1	Grade 1 Kit	\$60.00	
	EXOH1	Grade 2 Kit	\$60.00	
	EXOH3	Grade 3 Kit	\$70.00	
	EXOH3	Grade 4 Kit	\$70.00	
	EXOH5	Grade 5 Kit	\$70.00	
	EXOH5	Grade 6 Kit	\$70.00	
	EXOH5	Grade 7 Kit	\$80.00	
	EXOH5	Grade 8 Kit	\$80.00	
Subtotal			\$	

All prices subject to change without notice.

### Shipping Costs

For standard shipping, add 10% of the total. Orders must be received 3 weeks prior to the desired delivery date for standard shipping. Priority orders require additional shipping charges. Call for pricing information.

**Complete this order form, then send with a signed purchase order to:**  
**Math Teachers Press, Inc.**  
Attn: Order Processing  
4850 Park Glen Road  
Minneapolis, MN 55416

### Need Help?

Need help with your order? Let our trained consultants prepare a proposal for you. Just call with the number of students and teachers at each grade. Call (800) 852-2435.

### Sub Totals

Subtotal (page 1)	.....
Subtotal (page 2)	.....
10% Shipping/Handling	.....
Tax (if applicable)	.....
Total	.....



# TEACHERS LOVE THE PROGRAM

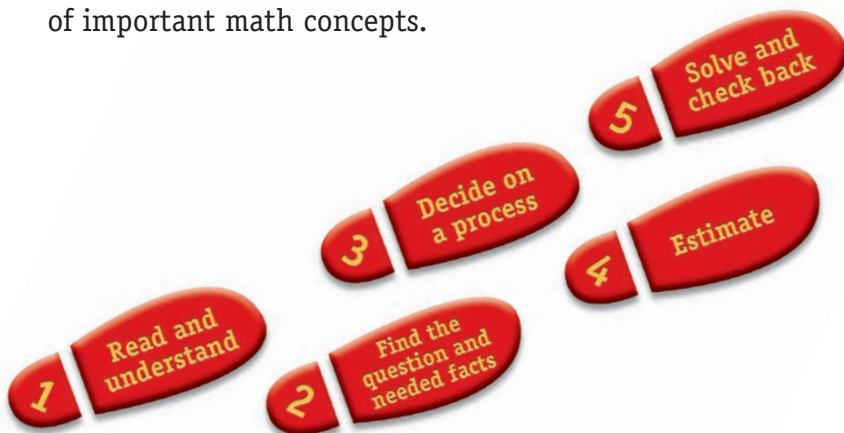
We always get rave reviews from the teachers who have used the *Moving with Math® Extensions* program. They find everything they need to teach a fun and successful summer math or RTI class in our ready-to-go kits. Even non-math teachers are enthusiastic because our comprehensive Teachers Resource Manual walks them through every lesson and class activity.



Lightly scripted lesson plans reinforce best practices using manipulatives in all math instruction. Teachers who have taught with manipulatives find that our lesson plans provide additional ideas for improving understanding of key concepts.

## Hands-On Approach to Real-World Problem Solving

Real-world problems are used as the vehicle to introduce daily lessons. Research-based strategies using manipulatives engage students in problem-solving situations every day as they explore and discover the **essential underpinnings** of important math concepts.



Objective: To identify and draw examples of parallel, perpendicular, congruent and intersecting lines.

Materials: Geoboards, masking tape

Vocabulary: parallel, perpendicular, intersecting, congruent

**Introductory Activities**

**Parallel Lines and Perpendicular Lines**  
Have students demonstrate parallel lines, intersecting lines and perpendicular lines by moving their arms in different positions.

A	B	C	D	E
F	G	H	I	J
K	L	M	N	O
P	Q	R	S	T
U	V	W	X	Y

Each student or small group should have a geoboard. Have students use masking tape and a marker to label the points on the geoboards as shown above. Students form geometry shapes by stretching colored rubber bands between points.

**Form line segment FH on your geoboard.**  
**Form another line segment parallel to FH.**  
Record different responses on the chalkboard and have the class check the responses.

**Form line segment KO on your geoboard.**  
**Form another line segment intersecting line segment KO.** Record different responses and

**Geoboard Activities**  
Have the student draw a square on a geoboard. The distance from one peg to the next peg is the same for all sides. Draw a square on a geoboard. The distance from one peg to the next peg is the same for all sides. Draw a square on a geoboard. The distance from one peg to the next peg is the same for all sides.

Draw the box symbol in each of the colored corners of the figure drawn on the chalkboard.

**Form line GJ on your geoboard. Form a line segment perpendicular to GJ.** (Record different responses and have the class check each response.) Ask students to identify other examples of square corners in the classroom (a sheet of paper, an index card, etc.)

**About This Page**  
In problems 4-9, have students first construct the figure on a geoboard and then draw the figure on the dot paper.

## Lightly-scripted lesson plans



**Meets  
Teacher  
Needs**

- ✓ Easy-to-Use Learning System
- ✓ Pacing Calendars
- ✓ Friendly, Scripted Lesson Plans
- ✓ Progress Monitoring with Follow-Up Differentiated Instruction
- ✓ Fun Lessons and Games

“What you have been obliged to discover by yourself leaves a path in your mind which you can use again when the need arises.”

–G.C. Lichtenberg



# SUCCESS BUILDS CONFIDENCE

## An Active Learning Environment is the Key to Student Success

Students learn every concept using manipulatives. This instructional model provides for an active learning environment where students begin at the **Concrete Stage** and transition into the **Representational Stage** and then move to the **Abstract Stage**. The process uses the three learning styles—kinesthetic, visual, and auditory.

**Original Place value**

hundreds    4 tens    8 ones

Write each number.

1.    2.

**Concrete Stage**

7. 9 hundreds, 4 tens, 1 one

8. 7 hundreds, 3 tens, 6 ones

9. 5 hundreds, 8 tens, 5 ones

0. 6 hundreds, 1 ten, 7 ones

**Representational Stage**

Hundreds	Tens	Ones
9	4	
7	3	

**Abstract Stage**

sample student page from grade 4



## Universal Access

The *Moving with Math*® Learning System is built to develop student success every day. Studies show an increase in understanding and retention when students talk out loud, draw pictures, and visualize learning.

These research-based strategies are used in every *Moving with Math* lesson and have proven effective in increasing achievement in struggling learners. Daily student success builds confidence that they can take into their future math study.



## Meets Student Requirements and Provides Universal Access

- ✓ Manipulatives make learning math FUN
- ✓ Activities & games reinforce concepts & cement learning
- ✓ Emphasis on vocabulary
- ✓ Successful learning builds CONFIDENCE

# OUR CUSTOMERS ARE OUR BEST SALES PEOPLE

## Students love it!

"This program did what I wanted it to. The kids are begging to get into this year's Math Workshop."

*Administrator – Judson, Texas*

"Our attendance has improved each year. The students want to come because they feel they are learning something."

*Program Director  
Minnesota Migrant Program*



## Teachers love it!

"The *Moving with Math* program was very easy to use; the planning calendars kept everyone on track. Teachers told me they wanted to use the program in their classes during the year."

*Elementary Math Director – Washington, DC*

"Using the *Moving with Math* series made teaching summer school fun! The students found the manipulative activities challenging and exciting."

*Lincoln School Teacher – Blue Island District, IL*

## Administrators love it!

"The Pre-Test assessment enabled the teachers to immediately identify the specific skills with which students had difficulty and intervene accordingly."

*Principal, P.S. 152 – District 22, Brooklyn, NY*

"Mathematics makes sense with this program. The amount of growth shown in four weeks was amazing."

*Mathematics Coordinator – Douglasville, GA*

"Statistically significant achievement gains in math on the CTBS were made by over 3700 students at 13 elementary schools and nine middle schools in summer school."

*School System's Executive Summary  
Prince George's County, MD*



# Ordering Extensions

## Kindergarten Materials

Patterns, shapes, numbers, time, money, addition and subtraction, oral review. 64 pp.

<b>EXKPHCB</b>	Kindergarten Class Kit	<b>\$295.00</b>
<b>EXKAT</b>	Kindergarten Class Kit with Web-Based Assessment	<b>\$495.00</b>
<b>EXK</b>	Student Book	<b>\$7.95</b>
<b>EXKT</b>	Teacher Resource Manual	<b>\$110.00</b>
<b>EXKAP</b>	Test Assessment Pack	<b>\$39.95</b>
<b>EXPHK</b>	Parent Handbook Pack	<b>\$29.95</b>



### Kindergarten Manipulatives

200 Unifix® cubes, 2 number stairs, 250 pattern blocks, attribute block desk set and 96 teddy bear counters, 8 six-sided and 5 ten-sided dice. For 5 to 10 students.

<b>EXKM</b>	Kind. Manip. Kit	<b>\$140.00</b>
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## Grade 1 and 2 Materials

### Grade 1

Numeration to 100, basic facts, 2-digit addition and subtraction w/o regrouping, problem solving. 80 pp.

<b>EX1PHCB</b>	Grade 1 Class Kit	<b>\$320.00</b>
<b>EX1CAT</b>	Grade 1 Class Kit with Web-Based Assessment	<b>\$520.00</b>
<b>EX1</b>	Student Book	<b>\$8.95</b>
<b>EX1T</b>	Teacher Resource Manual	<b>\$120.00</b>
<b>EX1AP</b>	Test Assessment Pack	<b>\$39.95</b>
<b>EXPH1</b>	Parent Handbook Pack	<b>\$29.95</b>

### Grade 2

Numeration to 1000, basic facts, 2-digit addition and subtraction with regrouping, geometry, graphs. 80 pp.

<b>EX2PHCB</b>	Grade 2 Class Kit	<b>\$320.00</b>
<b>EX2CAT</b>	Grade 2 Class Kit with Web-Based Assessment	<b>\$520.00</b>
<b>EX2</b>	Student Book	<b>\$8.95</b>
<b>EX2T</b>	Teacher Resource Manual	<b>\$120.00</b>
<b>EX2AP</b>	Test Assessment Pack	<b>\$39.95</b>
<b>EXPH2</b>	Parent Handbook Pack	<b>\$29.95</b>



### Grades 1 & 2 Manipulatives

200 Unifix® cubes, 2 number stairs, 5 ten-sided dice, 8 six-sided dice, base ten blocks: 200 ones, 100 tens, 20 hundreds, 5 place value mats. For 5 to 10 students.

<b>EX1-2M</b>	Grade 1–2 Manip. Kit	<b>\$140.00</b>
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## Boxed Class Kits for 20 Students



10% discount included in price!

Each **Class Kit (English)** includes a handy carrying box, 20 Student Activity Books, an Assessment Pack with 20 Pre- and Post-Tests, 20 Parent Handbooks, and one Teacher Resource Manual with blackline Masters and Skill Builders. A DVD showing manipulative activities is included with the Teachers Resource Manual.

## Grade 3 and 4 Materials

### Grade 3

Numeration, adding, subtracting, multiplying, dividing, problem solving, geometry, fractions. 80 pp.

<b>EX3PHCB</b>	Grade 3 Class Kit	<b>\$320.00</b>
<b>EX3CAT</b>	Grade 3 Class Kit with Web-Based Assessment	<b>\$520.00</b>
<b>EX3</b>	Student Book	<b>\$8.95</b>
<b>EX3T</b>	Teacher Resource Manual	<b>\$120.00</b>
<b>EX3AP</b>	Test Assessment Pack	<b>\$39.95</b>
<b>EXPH3</b>	Parent Handbook Pack	<b>\$29.95</b>

### Grade 4

Numeration, operations, multiply by 2-digits, divide by 1-digit, add/subtract fractions, geometry. 80 pp.

<b>EX4PHCB</b>	Grade 4 Class Kit	<b>\$320.00</b>
<b>EX4CAT</b>	Grade 4 Class Kit with Web-Based Assessment	<b>\$520.00</b>
<b>EX4</b>	Student Book	<b>\$8.95</b>
<b>EX4T</b>	Teacher Resource Manual	<b>\$120.00</b>
<b>EX4AP</b>	Test Assessment Pack	<b>\$39.95</b>
<b>EXPH4</b>	Parent Handbook Pack	<b>\$29.95</b>



### Grades 3 & 4 Manipulatives

200 Unifix® cubes, 2 sets of 131 fraction circles, 5 geoboards, base ten blocks: 200 ones, 100 tens, 20 hundreds, 2 thousands, 5 place value mats, 5 ten-sided dice, 8 six-sided dice. For 5 to 10 students.

<b>EX3-4M</b>	Grade 3–4 Manip. Kit	<b>\$160.00</b>
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## Grade 5 and 6 Materials

### Grade 5

Numeration, operations, fractions, decimals, problem solving, graphing, measurement, geometry. 80 pp.

<b>EX5PHCB</b>	Grade 5 Class Kit	<b>\$320.00</b>
<b>EX5CAT</b>	Grade 5 Class Kit with Web-Based Assessment	<b>\$520.00</b>
<b>EX5</b>	Student Book	<b>\$8.95</b>
<b>EX5T</b>	Teacher Resource Manual	<b>\$120.00</b>
<b>EX5AP</b>	Test Assessment Pack	<b>\$39.95</b>
<b>EXPH5</b>	Parent Handbook Pack	<b>\$29.95</b>

### Grade 6

Numeration, primes, operations, fractions, decimals, percents, geometry, measurement, graphing. 80 pp.

<b>EX6PHCB</b>	Grade 6 Class Kit	<b>\$320.00</b>
<b>EX6CAT</b>	Grade 6 Class Kit with Web-Based Assessment	<b>\$520.00</b>
<b>EX6</b>	Student Book	<b>\$8.95</b>
<b>EX6T</b>	Teacher Resource Manual	<b>\$120.00</b>
<b>EX6AP</b>	Test Assessment Pack	<b>\$39.95</b>
<b>EXPH6</b>	Parent Handbook Pack	<b>\$29.95</b>



### Grades 5 & 6 Manipulatives

200 Unifix® cubes, 4 sets of Fraction Bars® 5 geoboards, base ten blocks: 200 ones, 100 tens, 20 hundreds, 2 thousands, 5 place value mats, 5 ten-sided dice, 8 six-sided dice. Use for 5 to 10 students.

<b>EX5-8M</b>	Grade 5–8 Manip. Kit	<b>\$195.00</b>
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All prices subject to change without notice

# Ordering Extensions in Spanish

## Grade 7 and 8 Materials

### Grade 7

Operations, fractions, decimals, percent, problem solving, integers, geometry, measurement. 96 pp.

<b>EX7PHCB</b>	Grade 7 Class Kit	<b>\$350.00</b>
<b>EX7CAT</b>	Grade 7 Class Kit with Web-Based Assessment	<b>\$550.00</b>
<b>EX7</b>	Student Book	<b>\$9.95</b>
<b>EX7T</b>	Teacher Resource Manual	<b>\$130.00</b>
<b>EX7AP</b>	Test Assessment Pack	<b>\$39.95</b>
<b>EXPH7</b>	Parent Handbook Pack	<b>\$29.95</b>

### Grade 8

Operations, fractions, percent, decimals, measurement, geometry, integers, linear equations. 96 pp.

<b>EX8PHCB</b>	Grade 8 Class Kit	<b>\$350.00</b>
<b>EX8CAT</b>	Grade 8 Class Kit with Web-Based Assessment	<b>\$550.00</b>
<b>EX8</b>	Student Book	<b>\$9.95</b>
<b>EX8T</b>	Teacher Resource Manual	<b>\$130.00</b>
<b>EX8AP</b>	Test Assessment Pack	<b>\$39.95</b>
<b>EXPH8</b>	Parent Handbook Pack	<b>\$29.95</b>



### Grades 7 & 8 Manipulatives

200 Unifix® cubes, 4 sets of Fraction Bars® 5 geo-boards, base ten blocks: 200 ones, 100 tens, 20 hundreds, 2 thousands, 5 place value mats, 5 ten-sided dice, 8 six-sided dice. Use for 5 to 10 students.

<b>EX5-8M</b>	Grade 5–8 Manip. Kit	<b>\$195.00</b>
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## Test Assessment Packs

Included in Class Kits (English). Extra packs per grade:

20 Pre-Tests, 20 Post-Tests, 1 Class Record Sheet	<b>\$39.95</b>
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## Parent Handbooks

Included in Class Kits. Extra packs per grade:

20 Parent Handbooks	<b>\$29.95</b>
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## Spanish for K–8



All Spanish class sets include a Spanish Resource Pack with all reproducible pages in Spanish, an English Teachers Resource Manual with scripted lessons, 20 student books in Spanish, and 20 Parent Handbooks in Spanish.

### Grade 3 (Spanish)

<b>EX3PHCSB</b>	Gr. 3 Span. Class Set	<b>\$320.00</b>
<b>EX3S</b>	Span. Student Book	<b>\$8.95</b>
<b>EX3TS</b>	Span. Resource Pack	<b>\$50.00</b>
<b>EX3PS</b>	Parent Handbook Pack	<b>\$29.95</b>

### Grade 4 (Spanish)

<b>EX4PHCSB</b>	Gr. 4 Span. Class Set	<b>\$320.00</b>
<b>EX4S</b>	Span. Student Book	<b>\$8.95</b>
<b>EX4TS</b>	Span. Resource Pack	<b>\$50.00</b>
<b>EX4PS</b>	Parent Handbook Pack	<b>\$29.95</b>

### Grade 5 (Spanish)

<b>EX5PHCSB</b>	Gr. 5 Span. Class Set	<b>\$320.00</b>
<b>EX5S</b>	Span. Student Book	<b>\$8.95</b>
<b>EX5TS</b>	Span. Resource Pack	<b>\$50.00</b>
<b>EX5PS</b>	Parent Handbook Pack	<b>\$29.95</b>

### Grade 6 (Spanish)

<b>EX6PHCSB</b>	Gr. 6 Span. Class Set	<b>\$320.00</b>
<b>EX6S</b>	Span. Student Book	<b>\$8.95</b>
<b>EX6TS</b>	Span. Resource Pack	<b>\$50.00</b>
<b>EX6PS</b>	Parent Handbook Pack	<b>\$29.95</b>

### Grade 7 (Spanish)

<b>EX7PHCSB</b>	Gr. 7 Span. Class Set	<b>\$350.00</b>
<b>EX7S</b>	Span. Student Book	<b>\$9.95</b>
<b>EX7TS</b>	Span. Resource Pack	<b>\$60.00</b>
<b>EX7PS</b>	Parent Handbook Pack	<b>\$29.95</b>

### Grade 8 (Spanish)

<b>EX8PHCSB</b>	Gr. 8 Span. Class Set	<b>\$350.00</b>
<b>EX8S</b>	Span. Student Book	<b>\$9.95</b>
<b>EX8TS</b>	Span. Resource Pack	<b>\$60.00</b>
<b>EX8PS</b>	Parent Handbook Pack	<b>\$29.95</b>

### Kindergarten (Spanish)

<b>EXKPHCSB</b>	Kgn. Span. Class Set	<b>\$295.00</b>
<b>EXKS</b>	Span. Student Book	<b>\$7.95</b>
<b>EXKTS</b>	Span. Resource Pack	<b>\$40.00</b>
<b>EXKPS</b>	Parent Handbook Pack	<b>\$29.95</b>

### Grade 1 (Spanish)

<b>EX1PHCSB</b>	Gr. 1 Span. Class Set	<b>\$320.00</b>
<b>EX1S</b>	Span. Student Book	<b>\$8.95</b>
<b>EX1TS</b>	Span. Resource Pack	<b>\$50.00</b>
<b>EX1PS</b>	Parent Handbook Pack	<b>\$29.95</b>

### Grade 2 (Spanish)

<b>EX2PHCSB</b>	Gr. 2 Span. Class Set	<b>\$320.00</b>
<b>EX2S</b>	Span. Student Book	<b>\$8.95</b>
<b>EX2TS</b>	Span. Resource Pack	<b>\$50.00</b>
<b>EX2PS</b>	Parent Handbook Pack	<b>\$29.95</b>

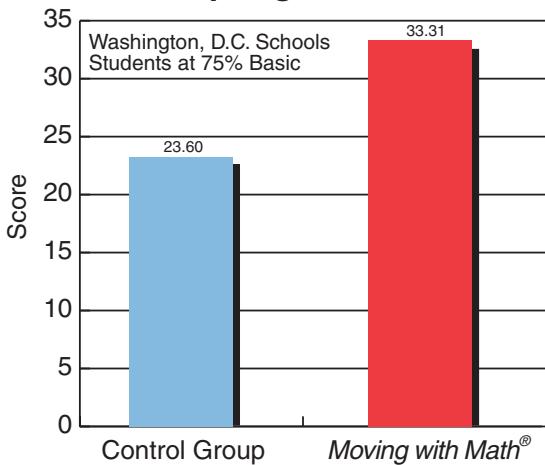
# PROVEN RESULTS NATIONWIDE

## 6,100,000 Student Success Stories!



Since 1988, the average large urban district using *Moving with Math*® has at least doubled its passing rates during a 4- to 6-week summer school.

### Average Increase in Scores Fall to Spring SAT-9 Results



\*Source: George Washington University Center for Equity and Excellence in Education.

George Washington University conducted an independent study of 11,000 students in the District of Columbia's extended day program. The study found that students who used *Moving with Math* made statistically significant achievement gains on the SAT-9 and that the Basic and Below Basic groups made the greatest gains.

### Teacher Satisfaction Survey

Over 90% of surveyed teachers felt that *Moving with Math* "had a significant impact on the academic progress of students at risk of being retained and that they had made enough progress to warrant their promotion."