

Greetings to Our Valued Educators!

WHILE THE DIGITAL and high-tech culture that millennial students enjoy has made online reading possible and "convenient", the pleasure of reading printed books remains unequalled, providing information and enjoyment anytime, anywhere without the need for gadgets that rely on electricity or connectivity. As a supplement to any core reading program, the **SRA Reading Programs** instill in students the essential reading skills, whether they read online or in print.

For over five decades, **Abiva Publishing House**, **Inc.** has been at the forefront of providing Philippine schools with trusted materials to improve students' reading comprehension skills—the **SRA Reading Programs**.

Through the **SRA Reading Programs**, students learn important reading and study skills not only to gain academic success but also to achieve career success long after they leave school.

Our core, supplemental, and intervention reading and language arts programs outnumber our math and science programs for good reason. Of all the things that our students can ever learn, reading may be the most essential tool to unlock other skills toward becoming literate, competent, and successful.

With its line-up of high-quality academic books and SRA instructional materials, **Abiva Publishing House, Inc.** continues to inspire education and support all efforts of teachers, school administrators, government officials, nongovernment organizations, literacy advocates, and parents in improving students' reading skills, inspiring them to be lifelong readers, and achieving their full potential.



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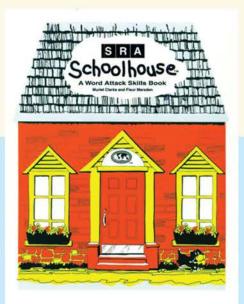
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Sales Team

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SCHOOLHOUSE

A Word Attack Skills Book





1. Schoolhouse Worktext



2. Answer Key Booklet (for teachers)



3. Teacher's Guide (photocopy)

- Develops pupils skills in phonics and structural word analysis with reinforcement and remedial exercises
- Helps supervise readers in grade 1 and some grade 2 learners who are still struggling with word attack skills by focusing on specific skill areas



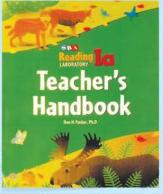
- 1. School House Worktext
- 2. Answer Key Booklet (for Teachers)
- 3. Teacher's Guide (photocopy)



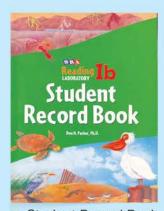


READING LABORATORY

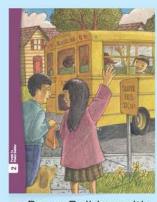
1a 1b 1c



1. Teacher's Handbook



2. Student Record Book



Power Builders with Answer Key Cards



- Develops independent, confident readers with a proper leveled reading program
- Builds and refines students' skills through multi-level comprehension and word-study exercises
- Provides a lot of individual reading practice and pleasure with Power Builders filled with full-color illustrations and photographs, plus exciting selections in the areas of technology, science, history, and sports



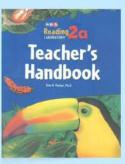
Components

- 1. Teacher's Handbook
- 2. Student Record Book Reading Lab 1a Reading Lab 1b Reading Lab 1c
- 3. Power Builders with Answer Key Cards



READING LABORATORY

2a 2b







2. Student Record Book



Power Builders with Answer Key Cards



 Rate Builders with Answer Key Cards



5. Skill Builders with Answer Key Cards

- Develops learners' crucial reading skills through high quality biographies, fiction, and nonfiction narratives
- Builds a foundation of cross-cultural knowledge and inspires learners to continue improving their reading skills



Components

- 1. Teacher's Handbook
- 2. Student Record Book

Reading Lab 2a

Reading Lab 2b

Reading Lab 2c

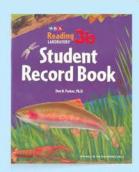
- 3. Power Builders with Answer Key Cards
- 4. Rate Builders with Answer Key Cards
- 5. Skill Builders with Answer Key Cards





3a and 3b





1. Teacher's Handbook 2. Student Record Book



Power Builders with Answer Key Cards



 Rate Builders with Answer Key Cards



5. Skill Builders with Answer Key Cards

- Boosts the reading skills of learners using an assortment of fiction and nonfiction selections
- Develops vocabulary and reading comprehension through an effective skills development section

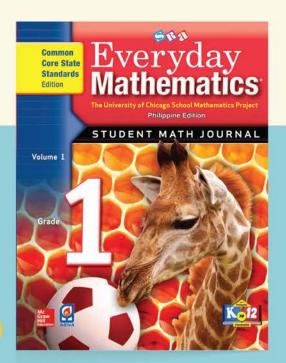


Components

- 1. Teacher's Handbook
- 2. Student Record Book 3a, 3b
- 3. Power Builders with Answer Key Cards
- 4. Rate Builders with Answer Key Cards
- 5. Skill Builders with Answer Key Cards

Note: In 3b, no Skill Builders and Answer Key Cards





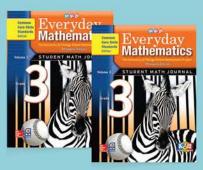
EVERYDAY MATHEMATICS

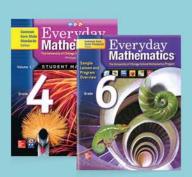
Grades 1 to 6



Everyday
Mathematics is now
localized to adapt to
the K to 12 curriculum
program of the
Philippines

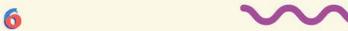






Everyday Mathematics is a proven research-based program developed and continually improved by UCSMP (*University of Chicago School Mathematics Project*). It is designed as a spiral program that carefully builds upon and extends knowledge and skills from one year to the next. It highlights frequent revisiting of concepts and skills taught throughout each grade level to ensure mastery and retention. Abstract and complex mathematical concepts are simplified through lessons that involve games and the use of concrete models.

- Continues linking past experiences to new concepts
- Strengthens conceptual understanding and problem solving skills
- Encourages cooperative learning
- Builds fact knowledge and encourages use of student-invented algorithms
- Makes use of multiple strategies including exploration and hands-on activities
- Uses various forms of strategic assessments
- Encourages home-school partnership



Spaced Learning and Mastery, Game-Based Activities, Complete and Comprehensive

Real-Life Problem Solving

Emphasizes the application of mathematics to real-world situations. Numbers skills and math concepts are linked to situations and contexts that are relevant to everyday life. The curriculum also provides numerous suggestions for incorporating mathematics into daily classroom routines and other subject areas.

Balanced Instruction

Includes time for whole-class instruction as well as small-group, partner, or individual activities. These activities balance teacher-directed instruction with opportunities for open-ended problem solving, handson explorations, long-term projects, and ongoing practice.

Multiple Opportunities for Basic Skills Practice

Provides numerous opportunities for basic skills practice and review. These include written and choral fact drills, mental math routines, practice with Fact Triangles (flash cards of fact families), daily sets of review problems called Math Boxes, homework assignments called Home Links or Study Links, timed tests, and a wide variety of math games.

Emphasis on Communication

Pupils are encouraged to explain and discuss their mathematical thinking. Opportunities to verbalize their thoughts and strategies give children the chance to clarify their thinking and gain insights from others.

Enhanced Home-School Partnerships

Provides opportunities for family members to participate in students' mathematical learning. Study Links are provided for most lessons in grades 4-6, and all grades include periodic letters to help keep parents informed about their children's experience with **Everyday Mathematics**.

Appropriate Use of Technology

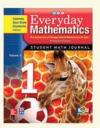
Teaches students how to use technology appropriately. The curriculum includes many activities in which learning is extended and enhanced through the use of calculators. All activities intended to reinforce basic paper-and-pencil and mental computation skills are clearly marked with a no calculator icon.





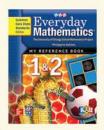
EVERYDAY MATHEMATICS

STUDENT MATERIAL SET



Student Math Journal Volumes 1 and 2

Provides daily support for classroom instruction and a longterm record of each student's mathematical development with these consumable books. Math Journals are used with the reference books.



Student Reference Book Grades 1-6

Contains explanations of key mathematical content, along with directions to the **Everyday Mathematics** games

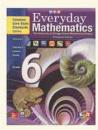


Pattern Block Template Grades 1-3

Geometry
Template
Grades 4-6
Enhance drawing

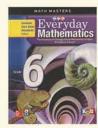
and measuring

TEACHER MATERIAL SET



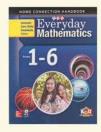
Teacher's Lesson Guide Volumes 1 & 2

Contains easy-to-follow lessons with assessment tips and differentiation strategies



Math Master

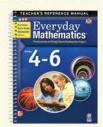
Contains blackline masters for routines, activities, projects, and games



Assessment Handbook

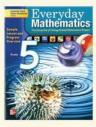
Includes all assessment masters and provides explanations of key features of assessment in the **Everyday Mathematics** program

OTHER TEACHER MATERIALS



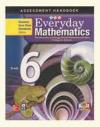
Teacher's Reference Manual

Contains comprehensive background information about mathematical content and program management



Differentiation Handbook

Helps teachers plan strategically to reach the needs of diverse learners



Home Connection Handbook

Enhances home-school communication for teachers and administrators



Minute Math+ Grades 1-3 and 5-Minute Math+ Grades 4-6

Contain brief activities for transition times and spare moments throughout the day

INSTRUCTIONAL MATERIALS



Grade-Specific Posters

Visually aid classroom instruction and planning



Classroom Manipulative Kits

Include materials used throughout each grade of **Everyday Mathematics** curriculum to extend lesson and student learning (Sold separately)









DISTAR ARITHMETIC

Direct Instructional System for Teaching and Remediation

Preschool to Grade 2



1. Teachers Presentation Books A,B,C

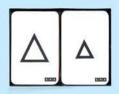


2. Teacher's Take-Home Books I, II, III



3. Teacher's Guide





5. Form Boards



Geometric Figure Cards



Behavioral Objectives Books



8. Page Protector

Helps students develop counting skills, handle basic math operations, and solve simple story problems



Components

- 1. Teacher's Presentation Books, A, B, C
- 2. Teacher's Take-Home Books I, II, III
- 3. Teacher's Guide
- 4. Take-Home Books I, II, III (For students, available separately from the kit)
- 5. Form Boards
- 6. Geometric Figure Cards
- 7. Behaviorial Objectives Book
- 8. Page Protector







DISTAR ARITHMETIC

Grades 3 to 4



1. Teacher Presentation Books A, B, C, D



2.Teacher's Take-Home Books I, II, III



3. Teacher's Guide



4. Teacher's Take-Home Books I, II, III (For students. Available separately from the kit.)

- Enables learners to solve column-addition problems, multiply single-digit numbers, understand fractions, and solve word problems involving algebraic multiplication
- Uses precise instructions when presenting lessons and tasks to carefully direct students about what they need to exactly achieve for each task



- 1. Teacher's Presentation Books A, B, C, D
- 2. Teacher's Take-Home Books I, II, III
- 3. Teacher's Guide
- 4. Teacher's Take-Home Books I, II, III (For students, available separately from the kit)



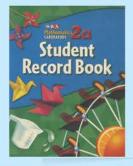




MATHEMATICS LABORATORY

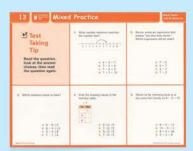
2b 2c Grades 4-6





1. Teacher's Handbook

2. Student Record Book



3. Activity Cards



4. Answer Key Cards



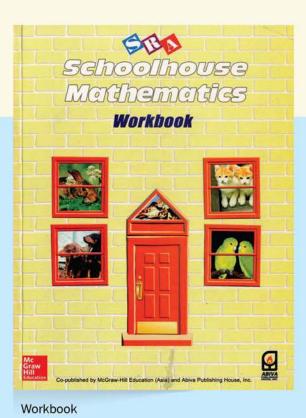
5. Number Sense Cards

- Uses about 300 activity cards that will allow students to learn and practice skills in basic math, number concepts, whole number computation, geometry, and graphs
- Assesses students' levels of learning, mastery, and areas of improvement through pretests and posttests



- 1. Teacher's Handbook
- 2. Student Record Book Math Lab 2a Math Lab 2b Math Lab 2c
- 3. Activity Cards
- 4. Answer Cards
- 5. Number Sense Cards





SCHOOLHOUSE MATHEMATICS WORKBOOK

Kinder to Grade 2





Teacher's Guide with Answer Key (Sample Inside Pages)

- Serves as a good supplemental resource to the country's basic education standards for mathemathics
- Focuses on specific strands/compentencies designed to help preschool and grade 1 students and some grades 2 and 3 learners who are still struggling with basic math skills
- Trains students to learn independently at their own pace with less guidance from the teacher
- Helps students maintain their math skills through practice exercises for basic mathematical concepts and skills and through a comprehension review that covers numeration, operation, geometry, measurement, problem solving, and algebra



- 1. Workbook
- 2. Teacher's Guide with Answer Key



TEACHERS RESOURCE MATERIALS





Contains research-based curricula and classroom-proven methods suited for academic success of students of all abilities

Equipped with fully scripted lessons from what the teacher says to anticipated responses, to correctional procedure

Provides framework for students' success

SRA Direct Instruction includes over 40 Direct Instruction programs for teaching reading, language, mathematics, and spelling.





READING MASTERY

Signature Edition
K to Grade 5



- Helps meet the needs of at-risk learners with a solid three-strand program that consists of Reading and Spelling, Language Arts, and Literature
- Addresses all five essential components of reading: phonemic awareness, phonics and word analysis, fluency, vocabulary, and comprehension
- Builds confidence and independence with carefully scaffolded lessons
 - learn to read (K-Grade 1)
 - read to learn (Grades 2-3)
 - understand and interpret literarure
 - (Grades 4-5)

- Encourages early learners to use their knowledge of letter sounds to decode and spell words
- Provides students with strong foundation of common information in different content areas through engaging stories
- Teaches learners how to respond to questions, follow instructions, make predictions, and draw conclusions



1. Presentation Book



5. Skills Profile Folder



2. Teacher's Guide



6. Activities Across the Curriculum



3. Answer Key



7. Audio CD

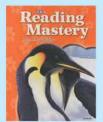


4. Assessment Handbook



8. Storybook (K-Grade 1)

Reading



9. Textbook



10. Workbook





11. Student Assessment Handbook





13. Literature Collection (K- Grade 1)





14. Literature Anthology (Grades 2-5)



12. Literature Guide

READING STRAND

Teacher Materials:

- 1 Presentation Book
- 2 Teacher's Guide
- 3 Answer Key
- 4 Assessment Handbook
- 5 Skills Profile Folder
- 6 Activities Across the Curriculum
- 7 Audio CD

Student Materials:

- 8 Storybook (K-Grade 1)
- 9 Textbook (Grades 2-5)
- 10 Workbook (K-Grade 3)
- 11 Student Assessment Handbook

LANGUAGE ARTS STRAND

Teacher Materials:

- 1 Presentation Book
- 2 Teacher's Guide
- 3 Answer Kev

Student Materials:

- 9 Textbook (Grades 2-5)
- 10 Workbook (K-Grade 3)

LITERATURE STRAND

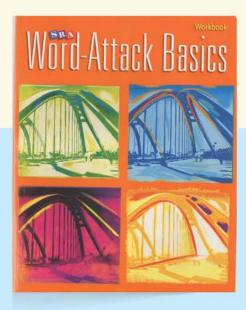
Teacher Materials:

12 Literature Guide

Student Materials:

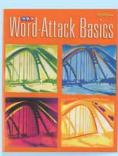
- 13 Literature Collection (K-Grade 1)
- 14 Literature Anthology (Grades 2-5)



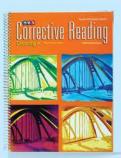


CORRECTIVE READING

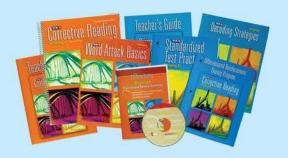
Decoding Grades 3 to 12

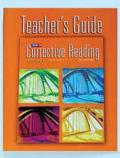


1. Student Workbook



2. Presentation Books





3. Teacher's Guide



4. Practice and Review Activities CD-ROM

- Encourages students to read fluently, accurately, and expressively
- Teaches sound-spelling relationship to beginning readers to develop their reading strategies for sounding out words and applying those strategies in context
- Introduces new words and promotes word discrimination. Students build fluency and comprehension by reading stories of increasing length and difficulty.
- Helps learners bridge the gap between advanced word-attack skills and the ability to read textbooks and other informational material

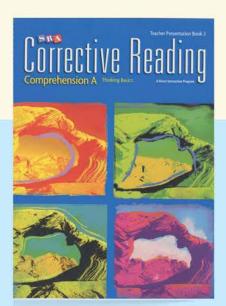
- Allows students to learn more than 600 vocabulary words and read a variety of texts that prepare them to read in all content areas
- Offers an engaging and interactive review to help learners master key skills with frequent practice activities and games directly linked to daily lessons



Components

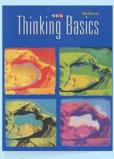
- 1. Student Workbook
- Presentation Books (Decoding Strand A, B1, B2, C)
- 3. Teacher's Guide
- 4. Practice and Review Activities CD-ROM



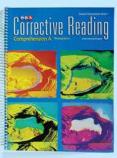


CORRECTIVE READING

Comprehension Grades 3 to 12

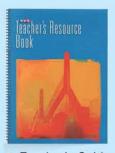


1. Student Workbook



2. Presentation Books





3. Teacher's Guide



 Practice and Review Activities CD-ROM

- Develops strategies for retaining information and relating to new concepts
- Creates a framework for learning new information and filling in background knowledge and engages students in higher-order thinking skills based on this new foundation of knowledge
- Develops the skills necessary to construct meaning from content-based text
- Enables students to comprehend any subject matter they read and learn about new information efficiently

Helps teachers bridge the gap between basic reasoning and critical thinking so students can evaluate and utilize informational resources on their own

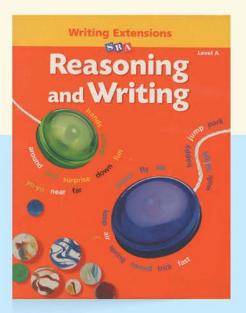


Components

- 1. Student Workbook
- 2. Presentation Books 1 and 2
- 3. Teacher's Guide
- 4. Practice and Review Activities CD-ROM

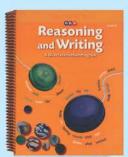


INSTRUCTION LANGUAGE ARTS

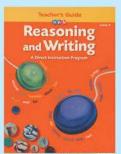


REASONING AND WRITING

Grades 3 to 10

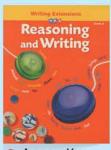


1. Presentation Book

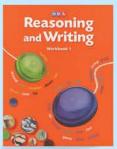


2. Teacher's Guide





3. Answer Key



4. Workbook

- Teaches the thinking skills that produce good writing
- Helps students express ideas efficiently and effectively with carefully planned lessons that build an understanding of narrative structure, punctuation, capitalization, and skills essential for clear, strong writing
- Provides relevant practice in mechanics, usage, and grammar
- Improves students' analytical and logical skills



Teacher Materials:

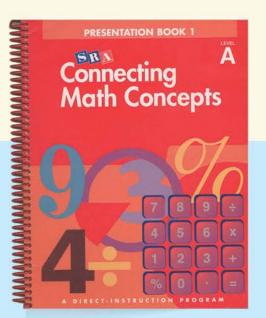
- 1. Presentation Book
- 2. Teacher's Guide
- 3. Answer Key

Student Materials:

1. Workbook

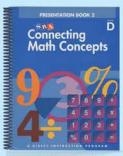




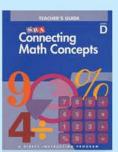


CONNECTING MATH CONCEPTS

Grades 2 to 6

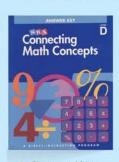


Teacher's Spiral-bound
 Presentation Books

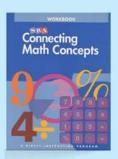


2. Teacher's Guide





3. Answer Key



4. Workbook

- Teaches computation, solving problems, and thinking mathematically
- Teaches explicit strategies that will enable students to master difficult ideas such as ratio and proportion probability, functions, and data analysis
- Moves students toward independent work with detailed explanations and guided practice to ensure their success and confidence as mathematical thinkers
- Makes difficult concepts clear and easy for students to understand with teacherdirected lessons



Components

Teacher Materials

- 1. Teacher's Presentation Books 1 or 2
- 2. Teacher's Guide
- 3. Answer Key

Student Materials

- 4. Textbook
- 5. Workbook



Abiva Online Resources!

Abiva Publishing House, Inc. brings you Abiva Online Resources, a website that offers a wide-range of teaching resources and guides for preschool to SHS teachers.

Abiva Online Resources contents range from functional Teachers Guide, Flexible Learning Primer, YouTube links and the newest addition to the collection—detailed Curriculum Map.

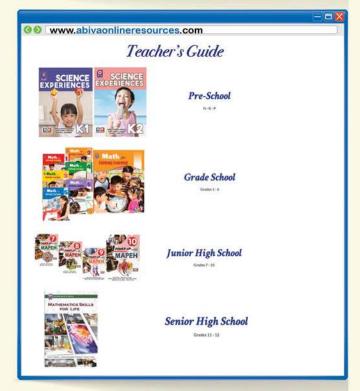
Abiva curriculum map lays out the Dep-Ed prescribed K to 12 standards and competencies and identifies the components as found in Abiva's textbooks and teachers guide.

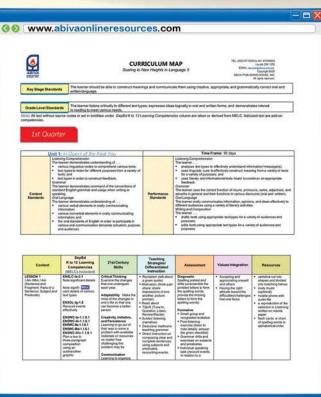
Moreover, it provides easy identification of the MELCs.

To learn more about Abiva Online Resources:

- Go to www.abivaonlineresources.com.
- Log-in using your registered email address and password.
- Search for teaching resources and guides of your interest and;
- Learn your selected teaching resources and guides.









Give your students the learning experience they need to succeed.



can help.

Get in touch with us for your seminar or training needs on SRA materials.

E-mail us at sra@abiva.com.ph or call us at (02) 8712-0245 loc. 201; (02) 8740-6603

or contact the Abiva Sales and Service Consultant in your area.

Are you interested in any teaching-learning material in this catalog?

We can visit your school for product orientation.

Do you need help on how to start and build your school reading program?

We can assist your teachers with our sale hands-on training.

Do you want to be guided on tracking your students' progress in SRA programs?

Would you like a refresher on SRA program implementation procedures?

We provide monitoring visits or follow-up meetings.











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Romblon, Palawan, Cavite (Alfonso, Amadeo,
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Patrick Tianco
Sales and Service Consultant
Laguna



Voltaire Callo Sales and Service Consultant Isabela, Cagayan Valley, Quirino, Kalinga, Mountain Province, Ilocos Norte, Ifugao, Nueva Viscaya



Kim Esturias Sales and Service Consultant Rizal, Upper Laguna (Pagsanjan, Lumban, Paete, Pakil, Pangil, Kalayaan, Famy, Santa Maria, Siniloan, Mabitac), Quezon





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Denis Falcon
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Mark Jason Jalandoni Sales and Service Consultant Iloilo, Capiz, Aklan, Antique, Guimaras



Mark Cumpa Sales and Service Consultant Bohol, Samar, Leyte, Biliran



Melvyn Leyretaña Jr Sales and Service Consultant (SHS/Higher Education) Aklan, Antique, Capiz, Guimaras, Iloilo Siquijor, Negros Occidental, Negros Oriental, Cebu, Panay Islands, Bohol, Dumaguete





Eric Tan Regional Sales Manager



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Sales and Service Consultant
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Efrahem Cagadas Sales and Service Consultant Misamis Oriental, Bukidnon, Camiguin



Hugo Daguman III
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Zambuanga Sibugay, Basilan, Lanao Del Norte,
Lanao Del Sur I & II, Misamis Occidental,
Sulu, Tawi-Tawi



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Rolindo Prieto
Sales and Service Consultant
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