Bureau of Education & Research

Live Online Seminar or Recorded Version

MATH WORKSHOP:
Enhance Your Students' Math Success
(Grades K-5)





A Unique One-Day Live Online Seminar Presented by

Nicolle Santaromita

Outstanding Teacher and National Presenter

Specifically Designed for Grades K-5: Classroom Teachers, Math Coaches, Title I Staff, Special Education Staff, Instructional Assistants, and Administrators

Practical, use-tomorrow strategies to build or enhance a highly effective Math Workshop in your classroom

Interactive, hands-on Math Workshop activities to maximize students' engagement and learning

Boost the math confidence and success of every student with Math Workshop methods that get everyone successfully participating

Receive an extensive Math Workshop digital resource handbook filled with dozens of ready-to-use lessons, activities, warm-ups, tools, templates, exemplars, and curated recommendations to help you enhance your students' math success

LIVE ONLINE SEMINAR

February 26

9 AM Eastern, 8 AM Central,
7 AM Mountain, 6 AM Pacific

CEUs and Graduate Credit Available
See page 6 for details

CAN'T ATTEND?

Order the recorded version and take the seminar online at your convenience (see page 6)

"I'm excited to use Math Workshop to better support all my students, especially those who need extra help."

Ten Key Benefits of Attending

"I can see why Nicolle's students thrive in math! I can't wait to try these Math Workshop ideas tomorrow."



1. **Strengthen Your K-5 Students' Math Success Using a Powerful Math Workshop Approach**
   Utilize your current math curriculum to build or enhance a highly effective Math Workshop classroom … Maximize your math block, elevate your instruction and better meet the needs of all your students
2. **Get Greater Insights Into Students' Math Strengths and Gaps**
   Gain more opportunities to listen to and observe students' problem-solving daily, for clearer insight into strengths and gaps … Move from deciphering reasoning on turned-in worksheets to working alongside students as they reason in real time
3. **Get Students Well Beyond "I Did It In My Head"**
   Leave with tools that promote valuable math talk among all students … Since writing about math begins with talking about math, you'll leave with great ways to promote beneficial discourse within your Math Workshop
4. **Quiet Math Anxiety and Help Students Take More Risks As Learners**
   Create a low-stakes Math Workshop environment where students take academic risks … Move beyond days when the same few students raise their hands to a classroom where every student participates and shares ideas
5. **Make Math Manipulatives Work for You Instead of Hindering Lessons**
   Manipulatives make concepts concrete but can derail lessons … Gain easy-to-implement routines to keep them productive and manageable, and discover the best bang-for-your-buck manipulatives for developing strong math skills
6. **Utilize Your Existing Math Curriculum in a Math Workshop Framework**
   Discover how Math Workshop fits within your current math program and how to plan lessons with this structure as your driving force … Prioritize the most essential parts of each lesson and use centers for targeted reinforcement
7. **Maximize Instructional Time and Streamline Planning**
   Discover timesaving and inventive ideas for organizing a Math Workshop classroom that allows you to work with small, skill-focused groups, while other students are actively involved in relevant, independent activities … Leave with classroom-tested organization, planning, and management tips
8. **Challenge Your Top Math Students While Addressing the Needs of Your Struggling Students**
   Math workshop provides the structure to meet the diverse needs of your students … Reclaim time for targeted reteaching and practice with those who need it most, while challenging highly capable students with rigorous, engaging tasks
9. **What to Do with the Rest of Your Class While You Meet with Small Groups**
   Use proven routines to transition students in and out of small group instruction and math centers … Keep the class engaged in relevant, independent work and minimize interruptions
10. **Receive an Extensive Math Workshop Digital Resource Handbook**
    You'll receive a digital resource handbook packed with ready-to-use lessons, task cards, warm-ups, exemplars, and effective management routines for building or enhancing your Math Workshop to boost your students' math success

Who Should Attend

Grades K-5: Classroom Teachers, Math Coaches, Title I Staff, Special Education Staff, Instructional Assistants, and Administrators

Outstanding Strategies You Can Use Immediately

What You Will Learn ...

- **The most current strategies** for making best use of Math Workshop – using your existing math curriculum
- **How to successfully organize and manage** your Math Workshop from start to finish
- **Practical tips** for making Math Workshop effective for all learners, from struggling students to high performers
- **Quick, daily routines** proven to build number sense and fluency
- **Rich math tasks for all levels** to keep students focused and working productively while you pull groups
- **Timesaving tools** to streamline your Math Workshop planning and prep
- **Ways to promote productive struggle** so students persist with problem solving instead of prematurely giving up
- **Innovative techniques** to strengthen students' participation, understanding, and ability to write about math
- **How to reduce students' math anxiety**, build confidence, increase willingness to take risks, and encourage them to share their thinking
- **Proven strategies for keeping all students engaged** in meaningful math work to minimize interruptions while you teach small groups
- **Free and low-cost ways** to implement outstanding math centers with minimal preparation
- **You need not start from scratch – expert guidance** from an experienced Math Workshop educator you can implement the very next day





"I can't wait to take what I learned from Nicolle to elevate both my math instruction and my small-group support."

Practical Ideas and Strategies

While our literacy practices have often moved beyond one-size-fits-all basal readers, workbooks, and whole-group teaching, in many classrooms math has remained whole-group and workbook-driven. In this ***NEW*** seminar by **NICOLLE SANTAROMITA**, you will learn how to build or enhance a highly effective Math Workshop – using your existing math curriculum. Discover great ways to pair short, focused teacher-led instruction with purposeful, student-centered activities tailored to their needs. Explore quick, engaging daily routines that strengthen mathematical fluency and concept development. Experience firsthand the Math Workshop framework beginning with the minilesson, then pulling small groups, while productively engaging the rest of the class, and ending with a closure that supports mathematical dialogue between students, further deepening their mathematical understanding. Encourage productive struggle by providing "just enough" scaffolds for students. And learn what to do with the rest of your class while you meet with small groups. **Join Nicolle for a day full of outstanding strategies and ideas you can use immediately to boost students' success using Math Workshop.**



A Message From Seminar Leader, Nicolle Santaromita



Uniquely Qualified Instructor

NICOLLE SANTAROMITA is an experienced elementary educator and enthusiastic presenter passionate about helping students develop perseverance, curiosity, critical thinking, and a love for mathematics. Her expertise in Math Workshop comes from years of testing and refining it in her own classroom and supporting colleagues in implementing this highly engaging and effective approach. Known for advocating for learning experiences that are fun, interactive, and rich in critical thinking, Nicolle offers fresh approaches to math instruction that spark creativity and deepen students' mathematical understanding. She has trained with renowned math educator Marilyn Burns and presented at numerous conferences for school districts. Nicolle's seminars are highly practical, fast-paced, and filled with creative strategies you can use right away with your K-5 students. She is also the author of *MATH WORKSHOP: Enhance Your Students' Math Success (Grades K-5),* the extensive digital resource handbook you will receive at the seminar. **Join Nicolle for a dynamic day full of strategies and tools to increase engagement, strengthen math understanding, and boost student success using Math Workshop.**

Dear Colleague:

You might be surprised to learn that in my first few years of teaching, math was my least favorite time of the day. The textbooks were dull, and I didn't know there was a better way. Determined to change that, I set out to hone my instructional approach, and math quickly became my favorite subject to teach.

I am excited to share how Math Workshop opened the door to more effective math instruction for my students – and how it can for yours as well. I've designed a dynamic, hands-on day to equip you with the tools, strategies, and confidence to build or enhance your own highly effective Math Workshop.

During our time together you will:

- Learn practical, ready-to-use daily routines that will boost your students' number sense and mathematical fluency. These short, engaging, easy-to-implement routines require little to no materials and provide a big bang for your buck in promoting deeper conceptual understanding.
- Discover how to better meet the needs of every student while pulling small groups for instruction. Structure your math block so every student works with you daily in a small group, giving you more opportunities to observe and provide targeted feedback on their problem-solving and reasoning.
- Gain time-saving strategies to plan and organize your math block and materials so you can focus your energy on delivering the best instruction.
- Explore engaging activities that strengthen problem-solving skills while keeping individuals, partners, and small groups engaged in math tasks that address their needs, allowing you to work with small groups without interruption.

Whether you're brand new to Math Workshop or looking to refine your current practice, this day is for you! I look forward to working with you at the seminar – and if it's not already, don't be surprised if math becomes your favorite time of the day too.

Sincerely,



Nicolle Santaromita

P.S. You will also receive my Math Workshop digital resource handbook, filled with great ideas to keep your students working productively while you meet with small groups!

"I've designed a dynamic, hands-on day to equip you with the tools, strategies, and confidence to build or enhance your own highly effective Math Workshop."

What Your Colleagues Say About Nicolle Santaromita

*"This seminar **will help me make my math instruction far more interactive and engaging.** It was inspiring to see a presenter with such enthusiasm for teaching math through the workshop model."*

*"I came to this seminar looking for ways to better support my students, and Nicolle's seminar exceeded my expectations. **I now have Math Workshop tools I can put into practice right away.**"*

*"I love that **Nicolle is an experienced classroom teacher who can relate to our needs.** I appreciate her willingness to share her materials and ideas so generously."*

*"Nicolle is so knowledgeable about making math accessible and engaging for all learners. **I'm excited to see the impact her Math Workshop ideas** and resources will have on my students."*







About BER Seminars

Outstanding Instructors

All programs are led by outstanding, top-rated BER national trainers.

Extensive Digital Resource Handbook

You'll receive an extensive digital Resource Handbook full of practical strategies and resources.

Highly Interactive

You'll be able to ask questions, consult with the instructor, and share ideas with other participants.

Program Guarantee

As we have for 50 years, we guarantee the high quality of our programs. If you are not satisfied, we'll give you a 100% refund.

Special Benefits of Attending



"I found this day absolutely fabulous. I'm leaving with so many Math Workshop ideas I can use immediately."

Extensive Math Workshop Digital Resource Handbook

You will receive an extensive digital resource handbook specifically designed for this seminar. Included in the handbook are:

- The best, practical ways to build or enhance a successful Math Workshop in your K-5 classroom
- Engaging activities that keep students focused on completing purposeful math tasks
- Tips and tools for collecting and organizing data to better plan and target instruction to meet student needs
- Quick, easy-to-incorporate daily warm ups that strengthen number sense and mathematical understanding
- Anchor chart examples that help students avoid common mathematical errors
- Strategies to boost student involvement, interest, and success in math
- Nicolle's favorite professional resources, including books, manipulatives, and websites to further enhance your Math Workshop

Share Ideas

This seminar provides a wonderful opportunity for participants to share ideas with other educators interested in enhancing students' math success using Math Workshop.

Consultation Available

Nicolle Santaromita will be available for consultation regarding your questions and the unique needs of your own math program.

Meet Inservice Requirements / Earn State CEUs

Participants of Live Online Seminars and those completing the Recorded Version online can receive a certificate of participation that may be used to verify five continuing education hours. For details about state CEUs available, visit www.ber.org/ceus

Earn One to Four Graduate Semester Credits

University of Massachusetts Global A nonprofit affiliate

Up to four graduate-level professional development credits are available with an additional fee and completion of follow up practicum activities. Details may be found at www.ber.org/credit

Can't Attend?

Other Professional Development Options:

Recorded Version of the Seminar

Order the recorded version of this seminar to take online at your convenience. You'll have 90-day access to the entire course and to the extensive digital resource handbook. To enroll, see registration form on page 7, and for optional CEUs and graduate credit, please visit www.ber.org/credit

Related On-Demand Online Courses

Related On-Demand Video-Based Online Learning courses, *Develop Growth Mindset in Mathematics to Increase Students' Perseverance, Engagement and Success,* for Grades K-6, *Using Guided Math to Strengthen Students' Math Learning,* for Grades K-2, and other math-related courses are available for immediate registration. To enroll, visit www.ber.org/online

On-Site Training

Most BER seminars can be brought to your school or district in-person or online. See the options at www.ber.org/onsite or call 877-857-8964 to speak to one of our On-Site Training Consultants.

MATH WORKSHOP:
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(Grades K-5)

Registration (MWS7S1)

☐ **1. February 26, 2027** (Start time: 9 AM Eastern)

—or —

☐ **2. I'd like to order the recorded version of this seminar**

FIRST NAME M.I. LAST NAME

POSITION, SUBJECT TAUGHT GRADE LEVEL

SEMINAR NUMBER: _____ (Please see list above)

List additional registrants on a copy of this form

SCHOOL NAME

SCHOOL MAILING ADDRESS

CITY & STATE ZIP CODE

SCHOOL PHONE NUMBER HOME PHONE NUMBER

( ) ( )

Registration confirmations and login details are sent via e-mail

E-MAIL ADDRESS (REQUIRED FOR EACH REGISTRANT)

HOME MAILING ADDRESS

CITY & STATE ZIP CODE

IMPORTANT – PRIORITY ID CODE: EMWS7S1

METHOD OF PAYMENT – Team Discount Available

The registration fee is $295 per person;
for teams of three or more registering at the same time, the fee is $275 per person. **Payment is due prior to the program.** No cash, please.

☐ A check (payable to **Bureau of Education & Research**) is attached

☐ A purchase order is attached, P.O. #_____
(Be sure to include priority ID code on the P.O.)

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Account # _____ Exp. Date: _____
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(Found on back of card)

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Please print name as it appears on card

FIVE EASY WAYS TO REGISTER:

SCAN QR code or visit: **at.ber.org/regMWS**

EMAIL this form to: **register@ber.org**

PHONE toll-free: **1-800-735-3503**
(Weekdays 5:30 am - 5:00 pm Pacific Time)

FAX this form to: **1-425-453-1134**

MAIL this form to: **Bureau of Education & Research**
3000 Northup Way
Bellevue, WA 98004

Program Hours

All **Live Online Seminars** are scheduled 9:00 AM – 3:30 PM in the time zone indicated. Check in 15 minutes prior. Registrants will be sent login information by email four days before their Live Online Seminar.

Fee

The registration fee is $295 per person, $275 per person for groups of three or more registering at the same time. Call us at 1-800-735-3503 for groups of ten or more. **Payment is due prior to the program.**

Fee includes seminar registration, a certificate of participation and an extensive digital resource handbook. The fee is the same for Live Online Seminars or Recorded Seminars.

WA residents: visit www.dor.wa.gov/TaxRateLookup to find your required WA sales tax rate.

Cancellation/Substitutions

100% of your paid registration fee will be refunded if you can't attend and notify us at least 10 days before the seminar. Late cancellations made prior to the event date will be refunded less a $15 service fee. Substitutions may be made at any time without charge.

Program Guarantee

We stand behind the high quality of our programs by providing the following unconditional guarantee: If you are not satisfied with this program, we'll give you a 100% refund of your registration fee.

Further Questions

Call the Bureau of Education & Research (800) 735-3503 or visit us online at **www.ber.org**



MWS7S1

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Includes an extensive digital Resource Handbook

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(Grades K-5)

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Presented by

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Practical, use-tomorrow strategies to build or enhance a highly effective Math Workshop in your classroom

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