

Improve Your Students' MATH Growth (Grades 6-12)



A Unique One-Day Live Online Seminar Presented by

Linda Johnson-McClinton

Outstanding Math Teacher and National Presenter

Specifically Designed for Grades 6-12 Math Teachers, Math
Department Heads, Special Education Staff, Title I Staff, Instructional
Assistants and Administrators

Practical strategies to improve math growth and achievement for ALL your students

Advance your students' learning and application of math skills and knowledge

Help your students make **forward progress in MATH** more quickly

Receive a digital resource handbook filled with ready-to-use math activities and
resources to strengthen your students' math growth

LIVE ONLINE SEMINARS

January 25

9 AM Central, 8 AM Mountain,
7 AM Pacific, 10 AM Eastern

January 30

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)

*"Amazing PD! I
learned so much!"*

CORINNE CAMPBELL, TEACHER

Ten Key Benefits of Attending

'Best seminar I have attended by far - everything presented was realistic and actionable.'

— KAYLA SHANNON, TEACHER



Who Should Attend

Grades 6-12 Math Teachers,
Math Department Heads,
Special Education Staff,
Title I Staff, Instructional
Assistants and
Administrators

1. Improve Your Students' Math Growth

Learn practical strategies to boost your students' math learning and important conceptual understandings ... Keep your students more productively challenged and making faster progress toward their math goals

2. Learn Key Elements for Increasing Math Learning in Grades 6-12

Boost your students' ability to learn and apply the math skills slowing them down with the elements to improve the pace of learning for your all your math students

3. Practical Strategies to Help Your Struggling Students Access More Complex Math Standards

Practical ways to bypass ineffective remediation and help your students find more success with math standards ... Learn doable strategies to help your students catch up faster and experience greater success in math

4. Address the Math Achievement Gap in Your Classroom

Maximize your limited time with students using classroom-tested strategies to increase math learning for your students in grades 6-12 ... Discover innovative ways to help guide students to become more independent learners no matter how far behind or ahead they are in math

5. Learn Step-by-Step Ways Enhance Your Students' Math Growth

Discover how to incorporate the principles of accelerated learning into your current math lessons to help expedite your students through the learning process ... Guide them toward more ownership and confidence in learning math

6. Step Up Your Students' Growth in Math

Learn how to identify important prerequisite math skills more easily to 'fast forward' students' math learning at every level ... Decrease the learning gaps and help your students meet or exceed their math standards

7. Help Your Struggling Students Adopt a Better Approach to Learning Math

Dramatically improve your struggling students' approach to learning math ... Help your students evolve as mathematicians as they adopt the role of problem solver instead of rushing to write down unreasonable answers

8. Decrease the Barriers that Often Delay Student Growth in MATH

Learn practical approaches that will remove the barriers that delay your students' growth in math ... Discover better ways to approach lessons and support more rapid learning and growth of all your math students

9. Increase Math Achievement at All Levels in Your Classroom

Boost achievement at all levels with valuable ideas and tips to improve engagement in learning ... Help your students better connect the math skills and concepts they are learning to their personal world and ignite their desire to learn math

10. Receive an Extensive Digital Resource Handbook for Improving Math Growth

Each participant will receive the extensive digital resource handbook designed specifically for this seminar that is filled with dozens of ideas, tools, and strategies for improving students' growth in grades 6-12 Math

Outstanding Strategies You Can Use Immediately

What You Will Learn ...

- The key components essential to **improving student learning outcomes in math**
- Identify specific strategies to **improve students' academic vocabulary, collaborative problem-solving skills, and self-efficacy** in your math class
- **Boost your students' growth** using essential elements pivotal to incorporating math conversations
- Close the MATH achievement gap with **classroom-ready tools and ideas to strengthen math growth**
- **Find ideas to enhance student competence**, interest, and participation in your math class
- Learn research-based strategies to **enhance student engagement in math lessons**
- **Give your struggling math students a new and better way** to approach their math learning
- Discover **key elements to incorporate into your daily lessons** that will improve student learning
- How to **help students make better connections** between math concepts and real-world scenarios
- **Incorporate techniques** to improve students' confidence in their approach to learning math
- Help students **achieve a more optimal mindset** for learning math
- Strategies for **successfully weaving math into the curriculum** as a part of interdisciplinary learning
- **Ideas and tools to encourage and strengthen** mathematical understanding and application
- Learn **unique strategies to engage math students** for increased learning
- Innovative ways to **help your MATH students** become more independent learners
- **Help your students better understand** the relevance of math to their real world
- Get dozens of **ideas, tools, and strategies** to help you boost achievement in your math classroom



'Very appropriate to the times. I enjoyed the discussions, rigor, discourse. Good quick videos and reads.'

– NANCY MANNING, MATH CHAIRPERSON

Practical Ideas and Strategies

This unique, **NEW**, one-day seminar is designed specifically for grades 6-12 MATH teachers who are looking for strategies to improve student growth in mathematics. The strategies and approaches presented by **Dr. Linda Johnson-McClinton** will boost your students' ability to learn the concepts needed to increase their academic growth without consuming your time with hours of re-teaching all those missing or lost foundational skills. Strategies from this seminar will improve your students' strength in conceptual understanding of the mathematical skills that often hold them back or delay their growth and help them develop a more optimal mindset for learning math. Learn practical strategies to help your students identify how math is a "cornerstone" and provide applications for their real-world concerns. You'll leave the seminar with valuable resources, tools and strategies that can be immediately used to improve grades 6-12 math learning.



A Message From Seminar Leader, Dr. Linda Johnson-McClinton



Uniquely Qualified Instructor

Dr. Linda Johnson-McClinton is a certified Educational Specialist with more than two decades of experience teaching secondary math. She is known for her dynamic MATH seminars both regionally and nationally. Linda's passion for math and education is the driving force behind her informative seminars. She serves as a mentor for the "Stay-In-School Mentoring Project" and volunteers at the Governor's Office of STEM, Innovation and Technology (OSIT) for both the STEM Awareness Committee and the High-Quality STEM Rubric Committee. She truly enjoys sharing her knowledge, experience, and insight on best practices for improving learning and growth in the math classroom.

Dear Colleague:

As math teachers, we are very aware of the importance of foundational knowledge and skills when approaching secondary level math learning. In these unprecedented times, our students seem to be arriving in our math class either already struggling with pre-requisite mathematical skills or possibly more ahead of the curve than we planned for, yet still showing signs of misconceptions related to unlearned or forgotten math concepts. The gaps can overwhelm. Subsequently, students begin to have self-doubt and eventually give up on learning. If this sounds familiar to you, you will want to attend this one-day seminar designed to help you better meet the needs of your students to help them improve their math growth and achievement.

My hope for this seminar is to empower you with innovative and practical strategies you can use immediately to expedite your math students' growth toward meeting their individual math goals. You will learn and practice multifaceted ways to increase your students' math growth, close the achievement gap faster, and boost their learning process. My goal is to provide you with a "toolbox" for learning that includes ideas, resources, and strategies to guide your students to become more independent and successful in your math class.

The time we will spend together will be a collaborative process of learning, practicing, and growing as math teachers. You will leave the seminar inspired and ready to infuse this new and innovative learning into your math class. I look forward to our day together!

Educationally yours,

Dr. Linda Johnson-McClinton

P.S. Be prepared to leave this seminar full of energy and with plenty of practical strategies you can use in your classroom right away. Let the celebration of math begin!

"My goal is to provide you with a "toolbox" for learning that includes ideas, resources, and strategies to guide your students to become more independent and successful in your math class."

What Your Colleagues Say About Dr. Linda Johnson-McClinton

*"This was **one of the best PD's I have ever attended. The information was on point, delivered in a engaging and interactive way.** It was wonderful to be able to discuss math topics and struggles with other educators around the country."*

– Dara Lombardi, Middle School Math Teacher

*"The instructor was **wonderful and really kept me engaged and interested** in the topics. She really presented the information in a way that will make it **easy to reproduce in my classroom.**"*

– Michelle Roux, Math Teacher

*"The material was **well organized and relevant.** The presenter moved quickly, but gave time and freedom for comments and questions. "*

– Janet Solbakken, Teacher

*"**Linda was excellent, just like the information she provided. I have learned a lot of valuable information that I definitely plan on bringing back with me to the classroom.** Linda was engaging, funny, and extremely knowledgeable about this topic. Thank you for a great seminar!"*

– Kayte Snyder, 6th Grade Math Teacher



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.

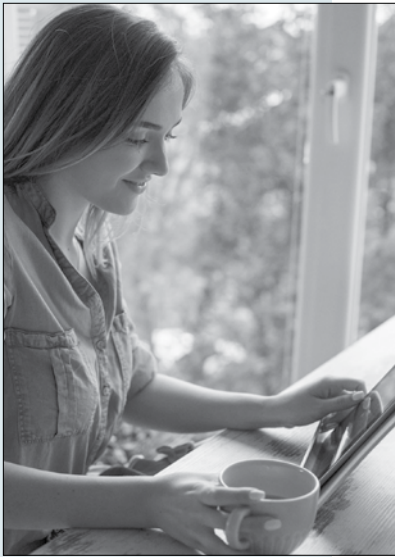
Highly Interactive

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

Program Guarantee

As we have for 45 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



'Really made me think about my own classroom and how I can improve.'

KAITLYN MASTROFILIPPO,
TEACHER

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.

Extensive Digital Resource Handbook

Each participant will receive an extensive digital resource handbook giving you access to countless strategies. The handbook includes:

- Specific ideas and strategies to improve your students' learning in mathematics
- Resources you can immediately use in your math class
- Strategies to close the achievement gap and increase student growth
- Improve students' approach to learning math

Share Ideas with Other Educators

This seminar provides a wonderful opportunity for participants to share ideas with other educators interested in increasing the math learning of their students.

Consultation Available

Dr. Linda Johnson-McClinton will be available to answer your specific questions and the unique needs of your own 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



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 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, *Help Your Students Who Struggle with Mathematics: Practical, Successful Strategies*, for Grades 6-12, *Strategies for Promoting a GROWTH MINDSET to Increase Students' Perseverance, Engagement and Success in Your MATH Classroom*, for Grades 6-12, and other math-related courses are available for immediate registration. To enroll, visit www.ber.org/online

Improve Your Students' MATH Growth (Grades 6-12)

Registration (MEM3W1)

1. **January 25, 2023** (Start time: 9 AM Central)
2. **January 30, 2023** (Start time: 9 AM Eastern)
- or—
3. **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: EMEM3W1

METHOD OF PAYMENT – Team Discount Available

The registration fee is \$279 per person;

for teams of three or more registering at the same time, the fee is \$259 per person. **Payment is due prior to the program.** No cash, please.

- A check (payable to **Bureau of Education & Research**) is attached
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FIVE EASY WAYS TO REGISTER:

 **REGISTER ONLINE** at: www.ber.org

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 **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**
915 118th Avenue SE • PO Box 96068
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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 \$279 per person, \$259 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.

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. The Bureau is North America's leading presenter of PD training for professional educators. Programs are based on sound research, are highly practical in content and consistently receive excellent evaluations.



MEM3W1

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An outstanding one-day Live Online Seminar

Includes an extensive digital Resource Handbook

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Live Online Seminar or
Recorded Version



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Presented by

Dr. Linda Johnson-McClinton

Outstanding Math Teacher and National Presenter

Practical strategies to improve math growth and achievement for ALL your students

Advance your students' learning and application of math skills and knowledge

Help your students make forward progress in MATH more quickly

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