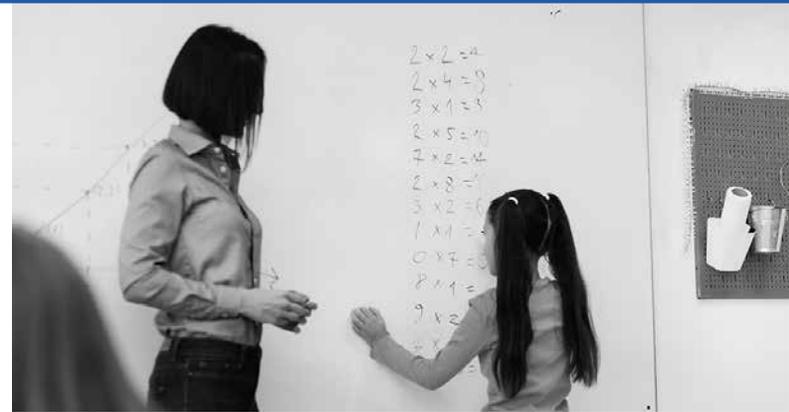


Catching Up Students Who Have Fallen Behind in Math (Grades K-2)



A Unique One-Day Live Online Seminar Presented by

Sherri Adler

Outstanding Math Educator,
Author and International Trainer

Specifically Designed for Kindergarten through Second Grade
Teachers, Elementary Math Specialists, Instructional Aides,
Title I Staff, Interventionists, and Administrators

Engaging strategies to help you motivate and empower your students who have fallen behind to catch up and master key math skills

Specific techniques to increase students' confidence and competence with math

Hands-on activities that will increase and strengthen your students' foundational skills to strengthen their math performance

Receive an extensive digital resource handbook filled with resources to help you catch up grades K-2 students who have fallen behind in math

Live Online Seminars

May 11

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

May 12

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

May 19

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

May 20

9 AM Pacific, 12 PM Eastern,
11 AM Central, 10 AM Mountain

CAN'T ATTEND?

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

CEUs and Graduate Credit Available
See page 6 for details

Ten Key Benefits of Attending

'Sherri is all about student engagement and success! You'll walk away with activities you'll want to use the next day.'

– KRIS SCHULTZ, TEACHER



Who Should Attend

Kindergarten through
Second Grade
Teachers, Elementary
Math Specialists,
Instructional Aides,
Title I Staff, Interventionists,
and Administrators

- 1. Help Your Grades K-2 Math Students Catch Up and Get Back On-Track**
Discover the keys to catching up your grades K-2 students who have fallen behind in math – whether they are learning online or in-person
- 2. Identify Gaps in Your Students' Math Learning and What to Do About It**
Gain efficient, easy-to-use assessments to help you pinpoint critical gaps in your students' math learning ... Identify next steps and target your instruction to help students catch up in math
- 3. Help Your Students Recover Important Math Skills That Were Lost, Neglected, or Missed in COVID**
Target your mini-lessons to the specific math skills your students may have missed or lost completely ... Gain numerous student-tested ideas you can easily adapt to your in-person or distance learning instruction
- 4. Help Students Develop Stronger Number Sense to More Swiftly Catch Up**
Discover powerful and fun activities designed to increase the number sense of ALL your grades K-2 students ... Learn engaging, powerful number sense routines and activities your students will love
- 5. Elevate Your Differentiated Instruction to Catch Students Up in Math**
Discover new and innovative ways to organize, manage and maximize the effectiveness of differentiated math instruction ... Build on your strengths to accelerate your students' mathematics learning
- 6. Increase Your Students' Math Fluency in Powerful, Fun and Strategic Ways**
Explore time-efficient ways to develop stronger math fluency in your students ... Scaffold and expose students to math skills through a variety of experiences – whether you are teaching in-person or online
- 7. Innovative Ways to Catch Students Up Using Math Learning Stations**
Discover outstanding math learning stations for keeping the rest of your class independent and productive while you work with guided math groups ... Acquire creative, engaging learning station ideas you'll want to use for years
- 8. Help Students Achieve Greater Success with Problem Solving**
Gain a wealth of problem solving and fact fluency strategies that will enable your students who have fallen behind to meet or exceed grade level expectations
- 9. Help Students Who Have Fallen Behind to Unlock their Own Math Potential**
More than half the battle for students is figuring out what math problems are really asking for ... Learn ways to better equip your students to decipher what math problems are truly asking them to do
- 10. Receive an Extensive K-2 Math Digital Resource Handbook**
You'll leave this high-powered day with a digital resource handbook packed full of resources, activities and effective, proven, use-tomorrow ideas designed to help you catch up students who have fallen behind in math – whether you are teaching in-person or online

Outstanding Strategies You Can Use Immediately

What You Will Learn ...

- Innovative, instructional strategies to **catch up your grades K-2 students who have fallen behind in math** – whether you are teaching in-person or online
- Quick formative assessments that allow you to **take action quickly to close the learning gaps** of your grades K-2 students
- **Specific direct instruction math strategies** to strengthen your young students' success in math
- **Motivating, engaging, high interest activities** that build students' confidence and competence in math
- **Target your mini-lessons to the needs of your students** with numerous student-tested ideas
- **Innovative games** to help your grades K-2 students master computation skills
- **Immediately usable tools and strategies** to help keep students engaged and ensure active participation in math learning
- **Practical, easy-to-implement station activities** that excite students about math
- **Hands-on math activities** that allow each learner to work at their appropriate level
- Creative ideas to **engage even your most reluctant math students**
- **Incorporate math literature in almost any lesson** with an extensive list of math literature perfect for primary grades
- Classroom-proven strategies to more effectively **organize, implement and manage math learning stations**
- Practice and apply math skills **with a list of online/digital resources** your students will love
- **Ideas, Ideas, Ideas** – outstanding sample lessons, materials and techniques you can use to help catch students up in math



"One of the best seminars I have ever attended. Sherri gave me activities and resources that I can use right away in my classroom. Thank you!"

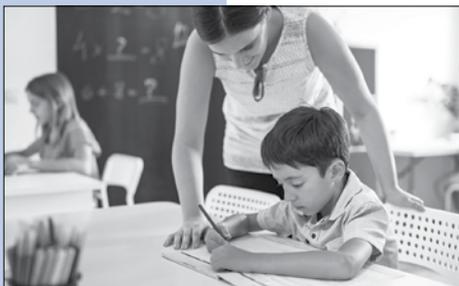
– ELIZABETH LUNDEEN, TEACHER

Practical Ideas and Strategies

How can you provide targeted, engaging math instruction in the face of a growing gap in your students' math achievement due to COVID-19? Do you have too many students who have fallen behind in math? If so, you won't want to miss this **NEW** strategy-packed seminar by outstanding math educator, **SHERRI ADLER**! The focus of this live online seminar is on the most effective and innovative instructional strategies specifically for catching up grades K-2 students who have fallen behind in math – whether you are teaching in-person or online. Gain the latest information and research-based ideas for accelerating the achievement of your math students. Learn practical ways to pinpoint gaps and weaknesses in your students' math skills and what to do about it. You will leave with an expanded toolbox filled with motivating, fun, and most importantly – effective teaching strategies. **Join Sherri for an energizing, engaging day full of hands-on, powerful strategies and approaches for helping catch up students who have fallen behind in math.**



A Message From Seminar Leader, Sherri Adler



Uniquely Qualified Instructor

SHERRI ADLER is a dynamic math educator, a co-author of several mathematics books and an international presenter who is known for her innovation, enthusiasm, and practical ideas. Coupled with her passion for helping students who have fallen behind in math, Sherri's expertise and humor keep the day fast-paced and full of practical, easy-to-implement strategies – perfect, no matter what math curriculum you teach. The ideas that Sherri presents stem from those she has found to be most successful in her extensive experience as a classroom teacher, math resource teacher, and math coach. Sherri has taught in public, private and charter school settings. She is a popular speaker at national math conferences and has trained educators throughout the United States, Europe, Asia, Central and South America. In addition, Sherri is the author of *Catching Up Students Who Have Fallen Behind in Math*, the extensive digital resource handbook that you will receive at the seminar. **Join Sherri for an engaging, fun, and enlightening day full of terrific practical ideas for helping catch up your students who have fallen behind in math.**

Dear Colleague:

COVID-19 has changed teaching in many ways. We have celebrated new joys and have had to overcome many challenges. Whether you are teaching online, in a hybrid model or in-person, many of our students have struggled in this unprecedented time. Like you, my concerns about meeting all our students' needs, especially those that have fallen behind, have been heightened.

Are you in need of innovative and proven strategies to help you catch up grades K-2 students who have fallen behind in math? If so, you have come to the right place!

I have developed this live online seminar specifically to provide you with cutting-edge ideas, strategies, activities, and tools that you can use to enhance your grades K-2 math program. Our day together will be fast-paced, idea-packed and filled with materials that you can use immediately to help your students who have fallen behind in math.

This seminar is packed with practical strategies, activities and demonstrations. The foundation for future mathematical success in algebra, problem solving, and fact fluency begins in grades K-2. I want to provide you with dozens of ideas to help get your students back on track. **My strong belief is that all students can succeed!**

Please join me for a lively, FUN, hands-on day of learning. My goal is for us to laugh and learn, while discovering ideas perfect for helping your math students. You will leave with renewed enthusiasm and a wealth of practical ideas for increasing your students' confidence while helping them catch up in math.

Sincerely,

Sherri Adler

P.S. You will also leave with my extensive digital resource handbook, chock full of great ideas, strategies, information, and resources – an invaluable tool for accelerating the progress of your young math learners!

"Our day together will be fast-paced, idea-packed and filled with materials that you can use immediately to help your students who have fallen behind in math."

What Your Colleagues Say About Sherri Adler

*"Sherri did a fantastic job giving us **many great resources!** I am excited to try these strategies tomorrow! Thank you!"*

Nicole Cortez, Teacher

*"**Sherri was amazing!** This seminar was a big help. Thank you!"*

Tania Huerta, Teacher

*"Sherri – Thank you for your knowledge! Thank you for your expertise and enthusiasm! You have **helped to remind me why I love teaching!** Thank you!"*

Kimberly Thorn, 1st Grade Teacher

*"Engaging, great content, and **many ideas to bring back to the classroom.** Sherri was friendly, bubbly and informative."*

Nicole Evje, 2nd Grade Teacher



About BER Live Online Seminars

With the current health challenges, all BER in-person PD events are currently being presented in a Live Online format:

Outstanding Instructors

All programs are led by outstanding BER national trainers

Extensive Resource Handbooks

You'll have access to an extensive digital Resource Handbook before, during and after your seminar

Highly Interactive

You'll be able to ask questions in real time and interact with the instructor and other participants

Program Guarantee

As we have for 43 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



'Such a great experience. Lots of great ideas to take back to the classroom.

Wonderful hands-on ideas to make math engaging.'

KIMBERLY COLLINS,
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 K-2 Math Digital Resource Handbook

You will receive an extensive digital resource handbook giving you access to countless strategies before, during and after the seminar. The handbook includes:

- A wealth of practical, ready-to-use resources to help you catch up your students who have fallen behind in math – whether you are teaching in-person or online
- Dozens of ways to easily provide powerful, differentiated math instruction
- Ideas and strategies to integrate technology with the best K-2 online math resources
- Easy-to-implement ideas for interactive math learning stations to get all your students engaged and involved
- Activities that generate active participation and promote greater learning

Share Ideas with Other Educators

This seminar provides a wonderful opportunity for participants to share ideas with other educators interested in catching up their grades K-2 students who have fallen behind in math.

Consultation Available

Sherri Adler will be available at the seminar for consultation regarding your questions and the unique needs of your own grades K-2 math program.

Meet Inservice Requirements / Earn State CEUs

Participants of both the Live Online Seminar and those completing the Recorded Version online can receive a certificate of participation that may be used to verify five continuing education hours. In addition, state CEUs are available for both versions of the course. For details, 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 for direct enrollment with Brandman University, part of the Chapman University system, will be available at this program.

Can't Attend?

Other Professional Development Options:



Recorded Version of the Seminar

This course will be video recorded and available to take online at your convenience. You'll have access to the entire course and to the extensive digital resource handbook. Optional CEUs and graduate credit available.

To enroll, see registration form on page 7.



Related On-Demand Online Courses

Related On Demand Video-Based Online Learning courses, *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

Catching Up Students Who Have Fallen Behind in Math (Grades K-2)

Registration (MC61S1)

1. **May 11, 2021** (Start time: 9 AM Eastern)
2. **May 12, 2021** (Start time: 9 AM Central)
3. **May 19, 2021** (Start time: 9 AM Eastern)
4. **May 20, 2021** (Start time: 9 AM Pacific)
- or —
5. **I'd like to order the recorded version of this seminar**

FIRST NAME	M.I.	LAST NAME
<hr/>		
POSITION, SUBJECT TAUGHT	GRADE LEVEL	
<hr/>		
SEMINAR NUMBER: _____ (Please see list above)		

List additional registrants on a copy of this form

SCHOOL NAME	
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SCHOOL MAILING ADDRESS	
<hr/>	
CITY & STATE	ZIP CODE
<hr/>	
SCHOOL PHONE NUMBER	HOME PHONE NUMBER
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Registration confirmations and login details are sent via e-mail

E-MAIL ADDRESS (<u>REQUIRED</u> FOR EACH REGISTRANT)	
<hr/>	
HOME MAILING ADDRESS	
<hr/>	
CITY & STATE	ZIP CODE
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IMPORTANT – PRIORITY ID CODE: EMC61S1

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
- A purchase order is attached, P.O. # _____
(Be sure to include priority ID code on the P.O.)
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- Please print name as it appears on card Signature (required for credit card purchases)

FOUR EASY WAYS TO REGISTER:

 REGISTER ONLINE at: www.ber.org

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

 PHONE toll-free: 1-800-735-3503
(Weekdays 5:30 am - 4 pm Pacific Time)

 MAIL this form to: **Bureau of Education & Research**
915 118th Avenue SE • PO Box 96068
Bellevue, WA 98009-9668

Program Hours

- All Live Online seminars start times are described on the cover
- Check-in 15 minutes prior to the seminar
- Live Online seminars are five hours in length plus breaks
- Registrants will receive 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.



MC61S1

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Catching Up Students Who Have Fallen Behind in Math (Grades K-2)



An outstanding one-day Live Online Seminar

Includes an extensive Resource Handbook

Can't Attend? A Recorded Version is available to use online at your convenience



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Education &
Research

Helping Your Students Who Have Fallen Behind in MATH (Grades K-2)

Practical PD, No Travel

MC6151

Catching Up Students Who Have Fallen Behind in Math (Grades K-2)



Bureau of Education & Research

Live Online Seminar
or Recorded Version



A Unique One-Day Live Online Seminar
(Also available as a Recorded Online Version
to Use at Your Convenience)

Presented by

Sherri Adler

Outstanding Math Educator, Author
and International Trainer

Engaging strategies to help you motivate and empower your students who have fallen behind to catch up and master key math skills

Specific techniques to increase students' confidence and competence with math

Hands-on activities that will increase and strengthen your students' foundational skills to strengthen their math performance