

Develop Growth Mindset in Mathematics to Increase Students' Perseverance, Engagement and Success (Grades K-6)



A Unique One-Day In-Person Seminar or Live Online Seminar
Presented by

Sherri Adler

Outstanding Math Educator, Author
and International Trainer

**Specifically Designed for Grades K-6: Classroom Teachers,
Math Specialists, Interventionists, Special Education Staff,
Title I Staff, Instructional Assistants, and Administrators**

Transformational, classroom-proven strategies to engage your entire class and positively alter their confidence, experience and success with math through a Growth Mindset

Extraordinary, practical strategies to **increase student interest, participation, perseverance, and academic achievement**—even with students who currently struggle with or don't like math

Empower grades K-6 students to adopt a positive Growth Mindset with practical ideas you can use the very next day in your program, with any math curriculum

Receive an extensive Growth Mindset resource handbook filled with dozens of engaging activities, research-based strategies, examples, detailed techniques, and practical instructional resources

Maine

Portland – December 10
(South Portland)

New Hampshire

Manchester – December 9

New York

Albany (Troy) – December 7

Rochester (Henrietta) – December 6

Ohio

Cincinnati – January 18

Columbus – January 19

Pennsylvania

Harrisburg (Camp Hill) – January 21

Pittsburgh – January 20

Vermont

Burlington – December 8
(Colchester)

LIVE ONLINE SEMINAR

December 14

**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)

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

Grades K-6: Classroom Teachers, Math Specialists, Interventionists, Special Education Staff, Title I Staff, Instructional Assistants, and Administrators

1. **What Every Grades K-6 Educator Should Know About Increasing Students' Perseverance, Engagement and Success in Math**

Why is it that of all the STEM subjects, students struggle and dislike math the most? Unlock the power of Growth Mindset ... Learn proven ways to increase students' motivation, effort and self-efficacy

2. **Rewire Students' Brains Into a Growth Mindset Versus a Fixed Mindset**

Neuroplasticity is our brain's ability to rewire and restructure itself due to learning new things and experiencing new skills ... Leave with numerous, classroom-proven activities to help rewire your students' brains to a Growth Mindset in math

3. **Increase Student Success with Research-Based Best Practices**

Learn highly effective, research-based instructional techniques that accelerate math learning ... Help promote positive experiences in math and a positive Growth Mindset in your grades K-6 students

4. **Establish and Sustain an Optimal Growth Mindset Learning Environment**

The words that we and our students use each day can make a huge difference ... Discover subtle and powerful ways to reshape the language in use in our classrooms to develop an optimal Growth Mindset learning environment

5. **Reach All Students, Build Perseverance and Motivate Unmotivated Students**

Numerous ways to use Growth Mindset strategies to strengthen students' academic achievement, skill development and engagement ... Empower students to approach difficult problems with increased confidence, flexibility and greater perseverance

6. **Strengthen Growth Mindset with Differentiated Fact Fluency Activities**

Fluency skills are one of the super-powers of math and without them students struggle to find success in higher level math skills ... Explore fluency activities that strengthen Growth Mindset and are easily differentiated to meet the unique levels of all students

7. **Enhance Your Current Math Program and Lessons**

Discover dozens of dynamic, highly effective and developmentally appropriate learning materials proven to enhance your current math instruction ... Receive easy-to-implement Growth Mindset ideas that work with any existing math curriculum or program

8. **Turn Failures into Terrific Opportunities for Learning and Growth**

Discover proven ways to transform students' mistakes and struggles into valuable learning experiences and successes ... Learn how to help all your students truly internalize the belief that when they FAIL it is their First Attempt In Learning, not the last

9. **Overcome "I Can't" Feelings and Strengthen Confidence in Students Who Struggle With and Dislike Math**

Learn practical ways to increase grit, perseverance, engagement, and ultimately success in math – especially for students who struggle ... Use Growth Mindset principles to help every student build competence through confidence

10. **Receive an Extensive Growth Mindset Resource Handbook**

You will receive a comprehensive Growth Mindset resource handbook filled with engaging activities, research-based strategies, examples, and detailed techniques to increase students' perseverance, engagement and success in math ... Ready-to-use additional resources, black-line masters, manipulatives, and reproducibles for your immediate use

Outstanding Strategies You Can Use Immediately

What You Will Learn ...

- **Increase student motivation, effort and self-efficacy through a Growth Mindset** to enhance academic
- **Highly effective Growth Mindset strategies** to encourage students to engage, persevere, embrace challenges, think mathematically, and strive to achieve math goals
- **Discover research-based practices to help struggling math students** reach higher levels of achievement, engagement and persistence
- Hands-on ways to **engage student interest, increase student participation and strengthen academic achievement** in mathematics
- Growth Mindset messages, activities, and strategies that **encourage students to celebrate and learn from their mistakes**
- **Practical ways to encourage perseverance**, that are not only effective in your math class, but in all that your students take on
- Outstanding instructional strategies you can use daily to **increase your students' motivation and success in math**
- Research-based strategies to **help students overcome math anxiety** hurdles
- **Help your students who struggle and dislike math** become more productive and successful mathematicians
- Highly effective Growth Mindset teaching strategies to **enable students' to persevere when the going gets tough**
-



"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!"

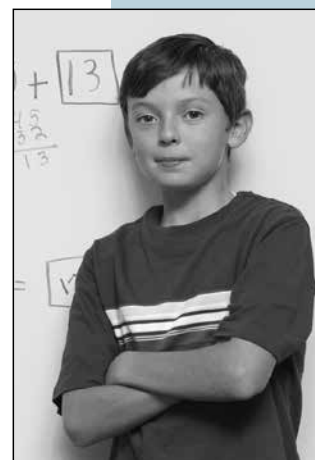
— ELIZABETH LUNDEEN, TEACHER

Practical Ideas and Strategies

How many times have you asked your class to share their answers and only a few students raise their hands? We are teaching a generation of students who are often afraid of making mistakes.

In this energizing and dynamic seminar, international presenter, author and educator, **SHERRI ADLER** will share the most effective and engaging strategies for building a Growth Mindset in your mathematics students. You will learn in very practical terms how to transform mindsets in mathematics so students are excited to learn and willing to risk making mistakes.

Walk away with proven, research-based practices that will transform the way your students think about and perform in math. Learn how to help students embrace the mistakes they make and turn them into powerful learning. **Don't miss this unique opportunity to participate in this transformational seminar that will leave you with dozens of strategies to help all your students—even your struggling ones—achieve at higher levels, engage, persist, and succeed in math through a Growth Mindset.**



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 develop a Growth Mindset, Sherri's expertise and humor keep the day fast-paced and full of practical, easy-to-implement strategies – perfect, no matter what curriculum is taught.

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 *Develop Growth Mindset in Mathematics to Increase Students' Perseverance, Engagement and Success*, the extensive resource handbook that you will receive at the seminar.

Join Sherri for an engaging, fun and enlightening day full of terrific ideas for helping implement Growth Mindset principles to increase your students' success in math.

Dear Colleague:

Our students today are faced with many challenges, and we know their outlook on how they approach these challenges will make all the difference in whether they succeed in overcoming them. Having a Growth Mindset, as opposed to a fixed mindset, enables students to learn from their mistakes and strengthen their brains versus shutting down and stagnating. Too many of our students today associate mistakes with failure, which can negatively impact their learning journey as mathematicians.

I want to share with you proven ways you can encourage your grades K-6 mathematics students to take greater risks in their learning, even if it means their answer may not be correct on their first go around. I want to arm you with practical, highly effective ways to assist your students in becoming more successful in math by developing a Growth Mindset.

Some of the ideas I will share include:

- How to create lesson plans that help students discover the relationship between grit and success
- Numerous practical, easy-to-implement activities that develop Growth Mindset and strengthen problem solving skills
- Techniques to help students overcome their fear of failure
- Fact fluency strategies that alleviate math anxiety and develop Growth Mindset
- Proven ways to encourage parents to help develop students' Growth Mindset at home

Please join me for a day full of learning outstanding ways to implement Growth Mindset principles to greatly increase your students' perseverance, engagement and success in mathematics.

Sincerely,

Sherri Adler

P.S. My goal is to provide you with practical ideas you can immediately implement in your classroom that will help your students develop more positive attitudes and experience greater success in mathematics!

"I want to arm you with practical, highly effective ways to assist your students in becoming more successful in math by developing a Growth Mindset."

What Your Colleagues Say About Sherri Adler

*"Sherri did a fantastic job giving us **many great resources for Growth Mindset** and mathematical mindset! I am ready to try so many fun strategies tomorrow! Thank you!"*

Nicole Cortez, 5th Grade 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



*"Very helpful and **great, ready-to-use ideas.**"*

Lisa Graheil, 1st Grade Teacher

*"I really enjoyed the PD. **Well worth the time** out of the classroom! I also liked getting so many practical strategies and activities."*

Brianna Bird, 5th Grade Teacher

*"Sherri provided **wonderful energy and insight** into increasing students' motivation and engagement."*

Ryan Smith, 6th Grade Teacher

*"Sherri was warm, welcoming and knowledgeable. **I love that all her ideas and resources do not take a lot of prep work or money!**"*

Emily Anderson, 2nd Grade Teacher

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, 5TH GRADE
MATH/SCIENCE 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 Math Growth Mindset Resource Handbook

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

- Dozens of Growth Mindset messages, activities and strategies that can change how students view mistakes and enable students to persist and succeed
- Proven ways to increase students' perseverance, engagement and success in math
- Numerous motivational ideas and tasks to increase students' grit, resilience and confidence
- Ready-to-use, highly effective math resources, ideas, lessons, and activities that work with any curriculum or program
- Easy to implement activities that create out of the box problem solvers and creative thinkers

For in-person seminars, registrants will also receive a printed copy of the resource handbook as long as their registration is received in the BER office at least 15 calendar days before the event.

Consultation Available

Sherri Adler will be available at the seminar for consultation regarding your questions and the unique needs of your own mathematics program.

Meet Inservice Requirements / Earn State CEUs

Participants of In-Person Seminars, 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 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

A video recorded version of this seminar will be 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, *Develop Growth Mindset in Mathematics to Increase Students' Perseverance, Engagement and Success*, for Grades K-6 and other math-related courses are available for immediate registration. To enroll, visit www.ber.org/online

Develop Growth Mindset in Mathematics to Increase Students' Perseverance, Engagement and Success (Grades K-6)

Registration (MMA2F1)

- 1. **Albany** (Troy), **NY** – December 07, 2021
- 2. **Burlington** (Colchester), **VT** – December 8, 2021
- 3. **Cincinnati**, **OH** – January 18, 2022
- 4. **Columbus**, **OH** – January 19, 2022
- 5. **Harrisburg** (Camp Hill), **PA** – January 21, 2022
- 6. **Manchester**, **NH** – December 9, 2021
- 7. **Pittsburgh**, **PA** – January 20, 2022
- 8. **Portland** (South Portland), **ME** – December 10, 2021
- 9. **Rochester** (Henrietta), **NY** – December 6, 2021
- 10. **LIVE ONLINE**: December 14, 2021 (Start time: 9 AM Eastern)
— or —
- 11. **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 LOCATION 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/>	<hr/>
SCHOOL PHONE NUMBER	HOME PHONE NUMBER
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Registration confirmations and login details are sent via e-mail

E-MAIL ADDRESS (REQUIRED FOR EACH REGISTRANT)	
<hr/>	
HOME MAILING ADDRESS	
<hr/>	
CITY & STATE	ZIP CODE
<hr/>	<hr/>

IMPORTANT – PRIORITY ID CODE: EMMA2F1

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.)
 - Charge my: MasterCard VISA Discover
- Account # _____ Exp. Date: _____ MO/YR
- Billing Zip Code: _____ 3 Digit CVV Code: _____ (Found on back of card)

Please print name as it appears on card


FIVE EASY WAYS TO REGISTER:

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

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

 **PHONE toll-free: 1-800-735-3503**
(Weekdays 5:30 am - 5:30 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
Bellevue, WA 98009-9668

Program Hours

- All **In-Person** Seminars are scheduled 8:30 a.m. – 3:15 p.m. Check-in is 8:00 a.m. – 8:30 a.m.
- All **Live Online** Seminars are scheduled 9:00 a.m. – 3:30 p.m. 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 In-Person Seminars, Live Online Seminars or Recorded Seminars.

For in-person seminars, registrants will also receive a printed copy of the resource handbook as long as their registration is received in the BER office at least 15 calendar days before the event.

Meeting Sites and Hotel Accommodations

Seminars will be held at the following sites:

- Albany: Hilton Garden Inn – Troy, (518) 272-1700
- Burlington: Hampton Inn – Colchester, (802) 655-6177
- Cincinnati: Holiday Inn & Suites Eastgate, (513) 752-4400
- Columbus: DoubleTree Columbus Worthington, (614) 885-3334
- Harrisburg: Radisson – Camp Hill, (717) 763-7117
- Manchester: The Falls Event Center, (603) 413-7550; hotel accommodations available at La Quinta Inn & Suites, (603) 669-5400
- Pittsburgh: Crowne Plaza South, (412) 833-5300
- Portland: Home2 Suites – Airport, (207) 517-3636
- Rochester: DoubleTree – Henrietta, (585) 475-1510

If needed, please make your own hotel reservations by calling the appropriate hotel listed above.

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.



915 118th Avenue SE
 PO Box 96068
 Bellevue, WA 98009-9668
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 Research

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Includes an extensive Resource Handbook

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MMA2F1



Bureau of Education & Research

Develop Growth Mindset in Mathematics to Increase Students' Perseverance, Engagement and Success (Grades K-6)



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