

**CREATIVE MATHEMATICS**  
4001 West End Road  
Arcata, CA 95521-9612  
www.creativemathematics.com

Don't miss this  
exciting new 1 day  
math class with  
Ron & Nancy Brown

### Registration

## More Math Please!

presented by **Ron & Nancy Brown**

- SACRAMENTO, CA** - October 20, 2016
- CHICO, CA** - October 21, 2016
- ANAHEIM, CA** - November 15, 2016
- LOS ANGELES, CA** - November 16, 2016

Name \_\_\_\_\_  
Home Address \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_  
School \_\_\_\_\_ District \_\_\_\_\_  
Home Phone \_\_\_\_\_ School Phone \_\_\_\_\_  
Email \_\_\_\_\_

**FREE** Principal with the paid registration of staff member!

I've enclosed a check payable to: Creative Mathematics  
 Purchase order enclosed: P.O.# \_\_\_\_\_  
**CHARGE MY CREDIT CARD #:**  Mastercard  VISA  Discover  AMEX

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Exp. Date: \_\_\_\_\_ Signature: \_\_\_\_\_ CVC # \_\_\_\_\_

### Locations and Dates:

★ **SACRAMENTO, CA**  
October 20, 2016  
Courtyard Sacramento Midtown  
4422 Y Street  
Sacramento, CA 95817  
(916) 455-6800

★ **CHICO, CA**  
October 21, 2016  
Best Western  
Heritage Inn Chico  
25 Heritage Lane  
Chico, CA 95926  
(530) 894-8600

★ **ANAHEIM, CA**  
November 15, 2016  
Holiday Inn Anaheim-  
Resort Area  
1915 South Manchester Avenue  
Anaheim, CA 92802  
(714) 748-7777

★ **LOS ANGELES, CA**  
November 16, 2016  
Embassy Suites Arcadia-  
Pasadena Area  
211 East Huntington Drive  
Arcadia, CA 91006  
(626) 445-8525

**Scan code for more  
information!**

Visit Creative  
Mathematics online at  
[www.creativemathematics.com](http://www.creativemathematics.com)



**NEW!**  
1 Day  
Math  
Seminar

Creative Mathematics  
presents

# More Math Please!

Effective K-5 Strategies That Sell the Sizzle



Learn easy ways to teach math concepts with  
unique strategies, games, activities, and songs.

presented by

**Ron & Nancy Brown**

★ **SACRAMENTO, CA**    ★ **CHICO, CA**    ★ **ANAHEIM, CA**    ★ **LOS ANGELES, CA**  
October 20, 2016    October 21, 2016    November 15, 2016    November 16, 2016

Earn credit  
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# More Math Please

Are you in search of new ways to effectively supplement your current math program? Join Ron and Nancy Brown for a fast-paced workshop loaded with unique games, strategies, songs, and activities that will have your students asking for **MORE MATH PLEASE**.

## ☆ About the K-5 Workshop:

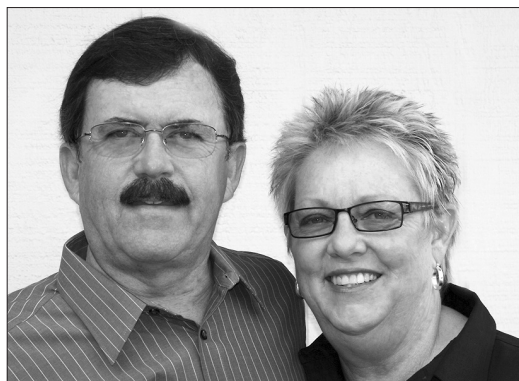
We'd all love to hear our students beg for MORE MATH PLEASE. Ron and Nancy have designed a powerful workshop to help inspire just such statements from our students. Based on proven research-based strategies, the Browns offer up oodles of practical and easy to use games, songs, and activities that will not only foster conceptual understanding and raise test scores, but will also put smiles on your students' faces. Come prepared for a jam-packed day of learning, laughter, and best practices that will surely inspire and energize your classroom.

## ☆ Speaker Spotlight:

With more than 50 years of primary and intermediate teaching experience between them, Ron and Nancy Brown understand what truly works in the classroom. They continually draw rave reviews at state, national and international conferences for their creative and practical

teaching ideas. For more than 20 years, the Browns have helped thousands of teachers learn useful tips, tricks, and techniques that help engage and motivate students during daily math lessons. Using original songs and loads of creativity, Ron and Nancy have developed a string of amazing classroom-tested ideas and activities that are loved by both students and educators. Ron Brown is the author of more than 500 educational songs. He is also recognized and published by:

- Kim Sutton-Creative Mathematics
- McGraw Hill Math
- Peace Corps
- Skillastics
- Perfection Learning Co.
- Shiller Math
- Danos Books (Israel)
- Award Reading (Australia)
- Teaching & Learning Magazine (United Kingdom)
- Jiggy Wrigglers (United Kingdom)
- Shiller Reading



# Workshop Highlights

## 8:00-8:30 Registration and Refreshments

## 8:30-10:00 Learning Connections!

Using “hands-on” math games, songs, effective strategies and activities, we will demonstrate creative techniques that get the brain processing and storing critical math concepts. Easy-to-Implement and Easy-to-Use

Math Tool Kits—We will explore all of the “goodies” included in your tool kit! **PLAYING CARDS! DOMINOES! GAME TEMPLATES! DICE!**

Amazing K-5 games, activities, and strategies from Kim Sutton and the Browns will be explored (number sense, counting, place value, fractions, angles, 10 frames, and so much more). **HANDS ON!**

## 10:00-10:10 Morning Break and Viewing Time

**10:10-11:45** We will have you wear both your “teacher hat” and your “kid hat” as we demonstrate and play dozens of ready-to-use, easy-to-implement, games, activities, songs, and shenanigans that will fit perfectly with your math curriculum. Each of these ideas will easily “plug” into your existing program.

## 11:45-12:45 Enjoy lunch on your own!

**12:45-2:45** Bringing novelty and excitement into your classroom will certainly get your students asking for **MORE MATH PLEASE!** Let's add some sizzle to your math lessons (time, money, math facts/addition and multiplication, skip counting, geometry, shapes, and so much more).

## 2:45-3:00 Wrapping it up and putting it all together!

## ☆ Class Times


8:00 a.m. - Registration      8:30 a.m. - Class Starts  
11:45 a.m. - No Host Lunch      3:00 - p.m. - Adjourn

## ☆ Registration Information:


Fee for the workshop is \$219 per person. Groups of 3 or more is \$209 per person. **Lunch on your own.**

## Register by either:

 **PHONE**  
Call (800) 841-5193

 **FAX**  
Fax registration to:  
(707) 826-1780

 **ONLINE**  
[www.creativemathematics.com](http://www.creativemathematics.com)

 **MAIL**  
Send registration to:  
Creative Mathematics  
4001 West End Rd.  
Arcata, CA 95521-9612



Check, Master Card, Visa, Discover, American Express or PO's are accepted

## ☆ Cancellations/Substitutions:

Substitutions may be made at any time. All cancellations received the day of the seminar or afterwards are subject to a \$20 service charge.

# What You Will Learn:

- 1 Practical ready-to-use games, ideas, creative activities, and songs that will help your students understand math concepts. (easy to implement!)
- 2 Brain compatible techniques and activities that teach number sense, place value, fractions, math facts, time, money, angles, skip counting, shapes, and so much more.
- 3 Kim Sutton's amazing games and “math tools” that provide memorable drill and practice that support any math program. Kim's materials are “kid friendly” and amazingly effective!
- 4 Original songs, raps and chants developed for the elementary classroom that teach specific math concepts and promote understanding. (so easy to use)
- 5 Discover how to use math song lyrics to teach reading, vocabulary development, structural analysis, reading for information, and fluency while teaching a math skill or concept. (double dip!)
- 6 Learn how songs, raps, and chants create life long hooks to memory that make unforgettable math connections. Advertisers have been doing this for years!
- 7 Terrific math ideas and strategies that can easily be incorporated into your current program and add excitement and understanding for your students. **MORE MATH PLEASE!**

## ☆ Who Should Attend?

All K-5 Classroom Teachers, Resource Specialists Curriculum Coordinators (K-5), Administrators are encouraged to attend.

## ☆ This Workshop Includes:

- Extensive Resource Handbook, Tool Kits, Door Prizes
- Sampler CD with original songs and rap beats!

## ☆ What To Bring:

Scissors, colored markers, stapler, hole punch, scotch tape, glue sticks.

## ☆ University Credit:

Earn 1, 2 or 3 semester units of credit from University of Pacific for an additional charge. These credential/licensure courses are designed primarily for elective or professional development purposes.

## Principals Attend Free!

With the paid registration of a staff member, principals may attend the same workshop for—**FREE!** (Please send a separate registration form for your principal.)

