

ORDER FORM:

Workshops for Parents & Students / Family Math Nights

Offering Math Workshops for parents & students such as Family Math Nights is a great way to increase parent involvement and help parents overcome their own math phobias. Students are encouraged to attend with their parents so they can learn together! Up to 100 participants may attend each session.

<u>Cost</u> :	: \$550 per workshop		"The parentsfound it very valuable!"	
	Each workshop is 1.5 hours	_	Steve Mull, Middle School Principal	
	Fraction Motions® Fun: Adding & Subtracting Fra	ctions	Lakeside Union School District, CA	
	⇒ Have FUN learning how to add & subtract fractions using and the interactive Fractions Motions® strategies!	g highly eff	ective visual aids, colors	
	Fraction Motions® Fun: Multiplying & Dividing Fractions			
	⇒ Have FUN learning how to multiply & divide fractions us and the interactive Fractions Motions® strategies!	ing highly (effective visual aids, colors	
	Multiplication Mania			
	⇒ This workshop is a great intervention for students who struggle with learning the basic multiplication facts. Participants will also discover a method for multiplying multi-digit numbers that is very helpful to visual learners and is more accessible than the traditional algorithm.			
	Loving Long Division			
	Participants will learn an alternative to the traditional long division algorithm that helps build conceptual understanding while strengthening multiplication facts.			
	 ☐ Integers Made Simple ⇒ Discover how to combine (add & subtract), multiply & divide integers using memorable strategies that are excellent for visual and kinesthetic learners. 			
			rs using memorable	
	Order of Operations: GEMDAS®			
	⇒ Participants will learn an innovative way to understand and remember the Order of Operations. The multi-modal strategies contained in this workshop are excellent for all learning styles.			
	Algebra Basics: Combining Like Terms			
	⇒ Participants will have FUN learning the foundational concepts that are essential to success in Algebra including the parts of an Algebraic Expression and how to Combine Like Terms.			
	Solving Equations: 6 Steps to Success			
	⇒ Learn how to solve <u>any</u> Multi-Step Linear Equation using all learning styles including visual aids, colors, movement or any multi-Step Linear Equation using or any multi-Step Linear Equation or a			
	Factoring Fun!			
	⇒ Discover a unique way to factor trinomials that is much	nore acces	ssible for all learners.	

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ORDER FORM:

Workshops for Parents & Students / Family Math Nights (continued)

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District:				
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Contac	t Name/Title:			
Phone:	Phone: Email:			
Locatio	n Address:			
Preferre	Preferred Date(s): Time:			
Billing	Information:			
	Name & Title of Billing Contact			
	Email Address (Billing)			
	Phone # (Billing) Fax # (Billing)			
	e select method of payment: chase Order: P.O. #: □ Check (made payable to GEMDAS® Educational Services, LLC)			
L Turk				
	TOTAL: \$ (# of workshops x \$550)			
	Please submit this completed Order Form (both pages) AND P.O. or check by whichever method is preferred:			
	Mail: 6285 East Spring Street #365N, Long Beach, CA 90808 Fax: (562) 436-0346 Email: GEMDAS@AlgebraSuccess.com			
	Terms and Conditions:			
be reflectinvoiced availability business Invoices will be re	han the agreed upon maximum number of participants attend, the site/district will be charged an additional \$150, which will sted on the invoice. Travel expenses & shipping expenses (if applicable) are the responsibility of the site and will be upon services rendered. You may call our office for an estimate to include in your budget. Workshop dates are subject to try. To ensure a specific Workshop date and to avoid additional fees, Workshop requests must be submitted at least fifteen days prior to the preferred Workshop date. The site/district will be invoiced upon services rendered (after each workshop), are due net 30 days from date of invoice. If there are any changes/modifications made and/or cancellations, site/district esponsible for any fees associated with such requests, which include, but are not limited to, cancellation fees (10% of the ed amount). Prices are subject to change.			
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