Do The Math Order Form



				Created by Marilyn Burn
Item #	Title	Qty.	Price	Amount
	Do The Math Modules			
	Small-Group Modules (Serves 1 Teacher and 8 Students)			
	Addition & Subtraction Modules A, B, C			
PPP509179	Addition & Subtraction A: Addition with sums up to 100		\$650.00	
PPP509180	Addition & Subtraction B: Subtraction with numbers up to 100		\$550.00	
PPP509181	Addition & Subtraction C: Numbers greater than 100		\$550.00	
	Multiplication Modules A, B, C			
PPP509124	Multiplication A: Basic Concepts		\$550.00	
PPP509128	Multiplication B: Facts through 12 x 12		\$650.00	
PPP509129	Multiplication C: Factors greater than 12		\$550.00	
	Division Modules A, B, C			
PPP509182	Division A: Basic Concepts		\$600.00	
PPP509184	Division B: Facts through $100 \div 10$		\$550.00	
PPP509185	Division C: Dividends to 1,000		\$500.00	
	Fraction Modules A, B, C			
PPP509186	Fractions A: Basic Concepts		\$600.00	
PPP509187	Fractions B: Equivalence and Comparison		\$650.00	
PPP509188	Fractions C: Addition and Subtraction		\$650.00	
	Whole-Class Modules (Serves 1 Teacher and 24 Students)			
	Addition & Subtraction Modules A, B, C			
PPP509214	Addition & Subtraction A: Addition with sums up to 100		\$1,150.00	
PPP509217	Addition & Subtraction B: Subtraction with numbers up to 100		\$850.00	
PPP509218	Addition & Subtraction C: Numbers greater than 100		\$950.00	
	Multiplication Modules A, B, C			
PPP509198	Multiplication A: Basic Concepts		\$950.00	
PPP509199	Multiplication B: Facts through 12 x 12		\$1,250.00	
PPP509200	Multiplication C: Factors greater than 12		\$1,000.00	
	Division Modules A, B, C			
PPP509201	Division A: Basic Concepts		\$1,100.00	
PPP509202	Division B: Facts through 100 ÷ 10		\$950.00	
PPP509203	Division C: Dividends to 1,000		\$800.00	
	Fraction Modules A, B, C			
PPP509204	Fractions A: Basic Concepts		\$1,100.00	
PPP509205	Fractions B: Equivalence and Comparison		\$1,250.00	
PPP509206	Fractions C: Addition and Subtraction		\$1,250.00	
	Do The Math Add-On Materials			
	Additional Student Eight-Packs (Includes WorkSpaces, Games, and Manipulatives to Serve 8 Students)			
	Addition & Subtraction Modules A, B, C			
PPP509189	Addition & Subtraction A: Addition with sums up to 100		\$250.00	
PPP509190	Addition & Subtraction B: Subtraction with numbers up to 100		\$150.00	
PPP509191	Addition & Subtraction C: Numbers greater than 100		\$200.00	
	Multiplication Modules A, B, C			
PPP504750	Multiplication A: Basic Concepts		\$200.00	
PPP504751	Multiplication B: Facts through 12 x 12		\$300.00	
PPP504752	Multiplication C: Factors greater than 12		\$225.00	
			Subtotal	\$

Do The Math Order Form



			1	1	Marilyn Burns		
Item #	Title	Qty.	Price	Amount	Need Help Ordering?		
	Additional Student Eight-Packs Cont.						
	Division Modules A, B, C		ļ.,		Please call Scholastic		
PPP509192	Division A: Basic Concepts		\$250.00		Customer Service at:		
PPP509193	Division B: Facts through $100 \div 10$		\$200.00		1 000		
PPP509194	Division C: Dividends to 1,000		\$150.00		1-800-		
	Fraction Modules A, B, C		1		SCHOLAS(TIC)		
PPP509195	Fractions A: Basic Concepts		\$250.00				
PPP509196	Fractions B: Equivalence and Comparison		\$300.00		(1-800-724-6527)		
PPP509197	Fractions C: Addition and Subtraction		\$300.00		Choose Option 3		
	Additional Student WorkSpaces (Serves 8 Students)				8 A.M. – 7 P.M. EST		
	Addition & Subtraction Modules A, B, C						
PPP504731	Addition & Subtraction A: Addition with sums up to 100		\$79.00		Mention Source Code: PPP		
PPP504732	Addition & Subtraction B: Subtraction with numbers up to 100		\$79.00		Or fax your order to:		
PPP504733	Addition & Subtraction C: Numbers greater than 100		\$79.00		1-800-560-6815		
	Multiplication Modules A, B, C						
PPP504724	Multiplication A: Basic Concepts		\$79.00		Or mail your order to:		
PPP504726	Multiplication B: Facts through 12 x 12		\$79.00		Scholastic Inc.		
PPP504727	Multiplication C: Factors greater than 12		\$79.00		P.O. Box 7502		
	Division Modules A, B, C				Jefferson City, MO 65102		
PPP504728	Division A: Basic Concepts		\$79.00		Jenerson Gity, WG 05102		
PPP504729	Division B: Facts through 100 ÷ 10		\$79.00		PAYMENT METHOD:		
PPP504730	Division C: Dividends to 1,000		\$79.00		☐ Check or money order enclosed		
	Fraction Modules A, B, C				Charge my: MasterCard		
PPP504734	Fractions A: Basic Concepts (Includes Consumables)		\$99.00		American Express		
PPP504735	Fractions B: Equivalence and Comparison (Includes Consumables)		\$99.00		· ·		
PPP504736	Fractions C: Addition and Subtraction (Includes Consumables)		\$99.00		Discover		
Our terms are FOB shipping unless otherwise noted on the purchase order.		Grand Subtotal \$ 9% Shipping/Handling;		\$	☐ Visa		
◆ State law requires that sales tax be added to your order unless we have a sales tax exemption certificate on file. If tax has been added to your order and you are exempt from sales tax, please fax your sales tax exemption certificate to Scholastic Inc. 1-800-560-6815 or mail to Scholastic Inc., 2931 E. McCarty St., Jefferson City, MO 65101.			\$2.25 minimum charge \$ Sales Tax* (if applicable) \$				
					Credit Card #		
			Total	\$			
SHIP TO:					Expiration Date		
Name	Title Teaching Since				Signature		
School	Grade(s)				☐ Bill me		
School Address	dress				(Applies only to orders of \$25 or more.		
City	State Zip	Zip			School address only.) If you are being billed, please provide the following information:		
Business Phone	e Fax						
Email Address [†]					Order Authorized by Title		
BILL TO:	BILL TO: (IF DIFFERENT FROM SHIP TO)				Order Additionized by True		
Name					Signature		
School					Purchase Order #		
School Address					. 3.3.000 5.001 11		
City	State Zip				The Scholastic Guarantee:		
Business Phone	e Fax				Every Scholastic product is unconditionally guaranteed. If for any reason you are not completely		
Email Address†		7	• 7		satisfied, contact us within 30 days, and we will credit your account, no questions asked.		
'By providing	your email address, you are permitting Scholastic Inc. to send you information via	electroni	c mail.		create your account, no questions asked.		