

ORDER FORM: THINKING STRATEGIES FOR MASTERING MATH®

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item #	qty	description	unit price	total
1		Kindergarten: student work book for number sense and addition and subtraction facts up to and including the doubles	\$12.00	
2		Kindergarten: teacher's manual, Scoobee® game book, answer key to student workbook, classroom wallboards, student dictionary	\$118.00	
3		Basic Facts: mastering the basic facts of addition and subtraction student workbook, dictionary students use with their workbook	\$12.00	
4		Basic Facts: mastering the basic facts of addition and subtraction teacher's manual, answer key to student work book, dictionary, Scoobee® game book, Family Math Guide, classroom wallboards	\$120.00	
5		Teacher Support Material: punch out five and ten-frames, and dot cards with over 200 teacher directed activities on the back of the cards for teaching terminology and numerical relationships (This is a must have teaching tool for K -4th grade.)	\$8.00	
6		Teacher Support Material: spiral with five-frame, ten-frame, ten-frame for five plus some more, ten-frame for ten plus some more We recommend 1 spiral for each student. Not a consumable.)	\$3.25	
7		Teacher Support Material: activity booklet for spiral having over 150 activities for teaching terminology and numerical relationships	\$7.00	
8		Teacher Support Material: punch out five-frames, ten-frames, and dot cards with over 200 teacher directed activities on the back of the cards for teaching terminology and numerical relationships	\$10.00	
9		Basic Facts: mastering the basic facts of multiplication and division student work book and dictionary students use with their workbook	\$12.00	
10		Basic Facts: mastering the basic facts of multiplication and division teacher's manual, answer key to student workbook, dictionary, Scoobee® game book, Family Math Guide, classroom wallboards	\$120.00	
11		Game Book: Scoobee® game book for developing number sense, basic facts of addition and subtraction, basic facts for multiplication and division	\$25.00	

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item #	qty	description	unit price	total
12		Place Value: Place-value mat, place-value punch out pieces for addition and subtraction. We recommend 1 for each student. This is not a consumable)	\$12.00	
13		Place Value: teacher's guide for teaching place value and trade for multi-digit calculations for addition and subtraction. (Pages of this guide can be burned into a transparency and used to teach the step by step trading process for addition and subtraction. This is a must have teaching tool and is used with item # 12.)	\$12.00	
14		Place Value: Place-value mat, place-value punch out pieces for multiplication and division. We recommend 1 for each student. This is not a consumable.)	\$4.00	
15		Place Value: teacher's guide for teaching place value and trade for multi-digit calculations for multiplication and division. (Pages of this guide can be burned into a transparency and used to teach the step by step trading process for multiplication and division. This is a must have teaching tool and used with item # 14.)	\$12.00	
16		Introduction to Geometry: student workbook and student dictionary (The student workbook teaches to the dictionary page by page. Students will understand the dimensions of things, know the names of the polygons, draw 3-D figures and much more!)	\$12.00	
17		Introduction to Geometry: teacher's manual, answer key to student workbook, student dictionary, wallboards	\$55.00	
18		Geometry: 3rd - 5th grade student workbook and student dictionary (The student workbook teaches to the dictionary page by page, encouraging students to take responsibility for their own learning. Students will meet and exceed NCTM standards.)	\$27.00	
19		Geometry: 3rd - 5th grade teacher's manual, answer key to student workbook, student dictionary	\$125.00	
20		geometry: template for drawing 3-D figures (1 per student)	\$5.25	
21		geometry: A-type Compass with rubber tip (1 per student)	\$4.75	
22		Rulers: wallboards showing the units of a customary ruler extended for daily practice, wallboards showing the units of a metric ruler extended for daily practice, Scoobee® game book for effectively teaching the customary and metric measures (1 per classroom An absolute <i>must have</i> teaching tool!)	\$6.00	

- All materials are treated as special orders and cannot be returned.
- All materials are copyrighted and registered.
- All textbooks are three-hole punched.

\$50.00 minimum order subtotal _____

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Thank you for your order!

TOTAL _____