



## Summer Math Practice by Ellipsis PARENT ORDER FORM

Name \_\_\_\_\_ School \_\_\_\_\_

Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Telephone (     ) \_\_\_\_\_ E-Mail \_\_\_\_\_

Designed for student use **three times a week for ten weeks**. Students can keep their math "basics" up to speed, as well as investigate mathematical puzzles and problems. Answer keys included.

#	Item	Quantity	Price	Total
<b>ES-51 Math Sprints ... On Your Mark, Get Set, Go!</b> (for the summer before 5 <sup>th</sup> grade) Place Value, Basic Facts, Whole Numbers, Fractions, Decimals, Algebraic Thinking, Logic Games				
<b>ES - 51</b>	Student Workbook .....		\$12.95 ea.	
<b>ES-61 Math Muscles ... Go For It</b> (for the summer before 6 <sup>th</sup> grade) Basic Facts, Whole Numbers, Fractions, Decimals, Number Theory, Geometry, Problem Solving				
<b>ES - 61</b>	Student Workbook .....		\$12.95 ea.	
<b>ES-71 Staying in Shape ... Mathematically</b> (for the summer before 7 <sup>th</sup> grade) Basic Facts, Whole Numbers, Fractions, Decimals, %, Order of Operations, Geometry, Problem Solving				
<b>ES - 71</b>	Student Workbook .....		\$12.95 ea.	
<b>ES-81 Weekly Workouts - With Math</b> (for the summer before 8 <sup>th</sup> grade or pre-algebra) Basic Facts Plus, Whole Numbers, Decimals, Fractions, Mixed Numbers, Conversions, Integers, Order of Operations, Evaluating Expressions, Geometry, Problem Solving				
<b>ES-81</b>	Student Workbook .....		\$12.95 ea.	
<b>ES-A1 Pumping Up ... for Algebra</b> (for the summer before Algebra 1) Basic Facts Advanced, Rational Numbers, Conversions, Problem Solving, Integers, Order of Operations, Geometry, Measurement, SAT Practice, Expressions, Equations, Exponents, Scientific Notation				
<b>ES-A1</b>	Student Workbook .....		\$12.95 ea.	
<b>ES-G1 Cross Training ... for Geometry</b> (for the summer before Geometry) Rational Numbers, Solving Linear/Quadratic/Simultaneous Equations, Exponents and Square Roots, Area/Perimeter/Volume, Triangles/Quadrilaterals/Circles, Measurement, SAT Practice, Problem Solving				
<b>ES-G1</b>	Student Workbook .....		\$12.95 ea.	
	<b>SUB-TOTAL</b>			
	Tax - 7 ¾% (CA residents only)			
	Shipping - 1 <sup>st</sup> item - \$3.25 Add \$1.25 for each additional item			
	<b>TOTAL</b>			

- Use credit card or PayPal at [www.ellipsismath.com](http://www.ellipsismath.com)
  - Fax credit card orders to 707-268-8977
- Mail order form and check to Ellipsis, 2288 Mabelle, Eureka, CA 95503

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## MATH PRACTICE by ELLIPSIS

www.ellipsismath.com

2288 Mabelle, Eureka, CA 95503

FAX: 707-268-8977 E-MAIL: service@ellipsismath.com

### Introducing Summer Math Practice Workbooks

Every year as summer approaches, parents ask the same question -- "What can my child do this summer to keep her or his math skills in shape?" **Ellipsis Summer Math Practice workbooks** are teacher designed and student tested. They provide a balance of:

- \* Basic facts drill
- \* Geometric investigations and exercises
- \* Mathematical puzzles and games
- \* Computational practice
- \* Word problems
- \* Problem solving

Designed for students to use **three times a week for ten weeks**, students can keep their math "basics" up to speed, as well as seeing some of mathematics' most famous puzzles and problems. These workbooks encourage students to maintain and/or improve skills learned during the academic year.

#### MATH SPRINTS ... ON YOUR MARK, GET SET, GO! (for students entering 5<sup>th</sup> grade)

Place Value	Basic Facts	Whole Numbers
Fractions & Decimals	Algebraic Thinking	Logic Puzzles & Games

#### MATH MUSCLES ... GO FOR IT (for students entering 6<sup>th</sup> grade)

Basic Facts	Whole Numbers	Fractions	Decimals
Number Theory	Geometry	Problem Solving	Logic Puzzles & Games

#### STAYING IN SHAPE ... MATHEMATICALLY (for students entering 7<sup>th</sup> grade)

Basic Facts	Whole Numbers	Order of Operations	Fractions and Decimals
Percents	Geometry	Problem Solving	Logic Puzzles & Games

#### WEEKLY WORKOUTS ... WITH MATH (for students entering 8<sup>th</sup> grade pre-algebra)

Facts Plus	Whole Numbers	Geometry/Measurement	Fractions/Decimals%/Conversions
Logic Puzzles	Math Games	Problem Solving	Evaluating Algebraic Expressions

#### PUMPING UP ... FOR ALGEBRA (for students entering Algebra or Course 1)

Advanced Facts	Whole Numbers, Decimals & %	Rational Numbers & Conversions
Problem Solving	Integers & Order of Operations	Equations/Algebraic Expressions
SAT Practice	Geometry & Measurement	Exponents & Scientific Notation

#### CROSS-TRAINING ... FOR GEOMETRY (for students entering Geometry or Course 2)

Rational Numbers	Linear & Quadratic Functions	Solving Simultaneous Equations
Problem Solving	Exponents & Square Roots	Area/Perimeter/Volume
SAT Practice	Triangles/Quadrilaterals/Circles	Angle Relationships