Math





Numerical expressions, place value, patterns, fractions, decimals, multi-digit number operations, measurement, data, geometry & more!

ORDER OF OPERATIONS

Order of operations: Rules for performing operations to simplify expressions; use the mnemonic Please excuse my dear Aunt Sally (parentheses, exponents, multiplication and division, addition and subtraction)

- Grouping symbols: Simplify inside grouping symbols first; grouping symbols include (), [], and ()
- Exponents: Multiply the base by itself as many times as the factor indicates
- 3 Multiplication & division: Simplify in the order of appearance—that is, from left to right
- Addition & subtraction: Simplify in the order of appearance—that is, from left to right
- EX: Simplify 8 + (4 × 24) = 32 Parentheses: (4 × 24) = 96 Divide: 96 = 32 = 3 Add: 8 + 3 = 11

Simplify $(6-3)^2 \times (10-5)$ Parentheses: $(6-3)^2 \times (10-5) = 3^2 \times 5$ Exponents: $3^2 = 9$ Multiply: $9 \times 5 = 45$

Writing Expressions

EX: 3 x (18,932 + 921) is three times larger than 18,932 + 921

The calculation "add 9 and 7, then multiply by 3" is written as $3 \times (9 + 7)$

The sum of eight divided by two and nine times as much as seven minus three: $8 \times 2 \times 9(7-3)$

Operation	Key Words
Addition +	added to combined, sogether increased by more than sum sum
Subtraction	decreased by difference between, difference of less than, fewer than minus, less
Multiplication ×	increased/decreased by a factor of (NOTE: Can involve both addition or subtraction and multiplication) of product of times, multiplied by
Division	out of per percent (divide by 100) natio of, quotient of
Equals	are, is, was, were, will be gives yields

Number Patterns

5, 10, 15, 20, 25 (the pattern is "add 5") 25, 22, 19, 16, 13 (the pattern is "subtract 3") 2, 4, 8, 16, 32 (the pattern is "multiply by 2") 100, 10, 1 (the pattern is "divide by 10")

FUNCTIONS, ORDERED PAIRS & COORDINATE PLANES

You can make number patterns from given rules

Import	Rules Add 3	Ownput	Import	Rules Add 6	Output
0	0+3-	3	0	0 + 6 -	6
- 1	1 + 3 =	4.	3	1 - 6 -	7
2	2+3-	5	2	2 + 6 -	8
3	3+3-	- 6	3	3 + 6 -	9

Function: A rule that pairs each input value with exactly one output value

Execution table: A table that shows the input and

Function table: A table that shows the input and corresponding output values for a function rule Ordered pair: A pair of numbers (x, y) indicating the x-coordinate and y-coordinate of a point on a graph; also called coordinates

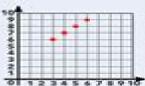
Coordinate plane: A plane formed by two perpendicular number lines in which every point is assigned an ordered pair of numbers

x-axis: The horizontal number line in a coordinate plane

y-axis: The vertical number line in a coordinate plane

EX: Graph values from the pattern by substituting the values given in the function table

> y=x+3 y=3+3-6 y-4+3-7 y=5+3=8 y=6+3-9



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The graphed ordered pairs are (3, 6), (4, 7), (5, 8), and (6, 9)

PLACE VALUE

In a multi-digit number (a number with more than one digit), a digit in one place represents 10 times as much as it represents in the place to its right

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- EX: 2 hundreds 2(10 × 10) 2(100) 200
 - 4 ten thousands = 4(10 × 1,000) = 4(10,000) = 40,000

In a multi-digit number, a digit in one place also represents 1 of what it represents in the place to its left

- EX: 2 hundredths 2(.10 × .10) 2(.01) .02
 - 4 ten-thousandths = 4(.10 x .001) = 4(.0001) = .0004

The number 543,210.123 written in expanded form is:

(5×100,000) + (4×10,000) + (3×1,000) +

 $(2 \times 100) + (1 \times 10) + (0 \times 1) + (1 \times \frac{1}{10}) + (2 \times \frac{1}{100}) + (3 \times \frac{1}{1,000})$

Math Study Guide 5th Grade

Great Minds

Math Study Guide 5th Grade:

Math 5Th Grade BarCharts, Inc., 2014-10-23 Numerical expressions place value patterns fractions decimals multi digit New York State Grade 5 Math Test Rafael A Mercado, Gabrielle number operations measurement data geometry more Morguecho, 2008-05-01 This brand new manual helps prepare fifth grade students in New York State for the required math assessment A detailed math review guides students through the fundamentals of sequential reasoning and problem solving and introduces them to number sense and the fundamentals of algebra and geometry Two full length practice exams with **Common Core Mathematics Grade 5** Castle Rock Research Corp., 2014 A comprehensive answers are also presented study guide with age and grade appropriate content designed to familiarize students with new Common Core State Standards With content developed by a team of teachers and curriculum specialists and reviewed by assessment experts with a minimum of five years of classroom teaching experience SOLARO mathematics study guides are wholly curriculum aligned and serve as an excellent source of material for review and practice Each guide breaks down the Common Core State Standards into teachable units making it simple for educators and students to identify key learning concepts and how they align with the accompanying exercises and assessments The practice questions and sample tests have detailed solutions that show problem solving methods highlight concepts that are likely to be tested and point out potential sources of errors The multiplatform SOLARO study solution also features additional learning tools in the complementary online version and is designed to be used by students throughout the school year for reviewing and understanding course content preparing for assessments and ultimately achieving success Intended for fifth grade students who are learning the new Common Core State Standards in school this study guide features curriculum aligned lessons activities exercises and guizzes Math Grade 5 Study Guide Great Minds, 2015-11-09 Eureka Math is a comprehensive content rich PreK 12 curriculum that follows the focus and coherence of the Common Core State Standards in Mathematics CCSSM and carefully sequences the mathematical progressions into expertly crafted instructional modules The companion Study Guides to Eureka Math gather the key components of the curriculum for each grade into a single location unpacking the standards in detail so that both users and non users of Eureka Math can benefit equally from the content presented Each of the Eureka Math Curriculum Study Guides includes narratives that provide educators with an overview of what students should be learning throughout the year information on alignment to the instructional shifts and the standards design of curricular components approaches to differentiated instruction and descriptions of mathematical models The Study Guides can serve as either a self study professional development resource or as the basis for a deep group study of the standards for a particular grade For teachers who are new to the classroom or the standards the Study Guides introduce them not only to Eureka Math but also to the content of the grade level in a way they will find manageable and useful Teachers familiar with the Eureka Math curriculum will also find this resource valuable as it allows for a meaningful study of the grade level content in a way that highlights the

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