

Math Expressions ©2013 Vocabulary Words
Grade 5

Unit 1	meter (m)	Expanded Notation
		exponent
add on	millimeter (mm)	exponential form
benchmark	notation	New Groups Above
common denominator	power of ten	New Groups Below
common factor	round	odd
denominator	standard form	partial products
equivalent fractions	tenth	Place Value Rows
estimate	thousandth	Place Value Sections
fraction	ungrouping	power of ten
greater than >	word form	shift
less than <		Shift Patterns
line plot	Unit 3	Short Cut
mixed number	area model for multiplication	Short Cut Method
multiplier	Associative Property	
n-split	Commutative Property	Unit 5
numerator	comparison bars	Digit-by-Digit Method
regroup	decimal fraction	dividend
round	Distributive Property	divisor
simplify	dividend	Expanded Notation Method
situation equation	divisor	overestimate
solution equation	factor	Place Value Sections Method
ungroup	fraction bar model for multiplication	quotient
unsimplify	multiplication comparison	remainder
	Multiply and Simplify Method	underestimate
Unit 2	n-split	
Associative Property of Addition	product	Unit 6
break-apart drawing	quotient	additive
centimeter (cm)	Simplify and Multiply Method	benchmark
Commutative Property of Addition	Unit Fraction Method	break apart drawing
decimal	unsimplify	comparison
decimeter (dm)		equation
Distributive Property of Multiplication over Addition	Unit 4	leading language
equivalent decimal	Associative Property of Multiplication	misleading language
estimate	base	multiplicative
expanded form	Commutative Property of Multiplication	parentheses
grouping	Distributive Property of Multiplication over Addition	rectangle model
hundredth	even	scaling

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Unit 6 Cont'd	decimeter	scalene triangle
situation equation	dekameter	square
solution equation	edge	square centimeter
	equilateral triangle	square unit
Unit 7	face	three dimensional
coordinate plane	frequency table	ton
evaluate	gram	trapezoid
expression	hectogram	two dimensional
numerical pattern	hectoliter	unit cube
Order of Operations	hectometer	volume
ordered pair	isosceles triangle	
origin	kilogram	
simplify	kiloliter	
term	kilometer	
variable	line of symmetry	
x-axis	line plot	
y-axis	liter	
x-coordinate	mass	
y-coordinate	meter	
	mile	
Unit 8	milligram	
acute angle	milliliter	
acute triangle	millimeter	
adjacent angles	obtuse angle	
adjacent sides	obtuse triangle	
area	one dimensional	
centigram	open	
centiliter	opposite angles	
centimeter	opposite sides	
closed	parallel	
composite	parallelogram	
concave	perimeter	
congruent	perpendicular	
congruent angles	perpendicular sides	
congruent sides	polygon	
convex	quadrilateral	
counter example	rectangle	
cube	rectangular prism	
cubic unit	reflex angle	
decigram	regular polygon	
dekagram	rhombus	
deciliter	right angle	
dekaliter	right triangle	