

Math Expressions ©2013 Vocabulary Words
Grade 4

Unit 1	Unit 3	Unit 5	Unit 6
addend	Digit by Digit method	area	denominator
break apart diagram	dividend	centimeter	fraction
difference	divisor	cup	mixed number
digit	Expanded Notation Method	decimeter	numerator
dot array	Place Value Sections Method	fluid ounce	unit fraction
expanded form	quotient	foot	
greater than >	situation equation	formula	Unit 7
groups	solution equation	gallon	common denominator
inverse operations		gram	decimal number
less than <	Unit 4	inch	equivalent fractions
place value drawings	break-apart drawing	kilogram	hundredths
standard form	compare	kiloliter	simplify
sum	comparison bars	kilometer	tenths
ungroup	comparison situation	length	
word form	composite number	line plot	Unit 8
	difference	liquid volume	acute angle
Unit 2	equation	liter	adjacent angles
Algebraic Notation Method	evaluate	mass	angle
area	expression	meter	circle
area model	factor pair	metric system	compose
array	fewer	mile	congruent
Distributive Property	inverse operation	milligram	decompose
estimate	multiple	milliliter	degree
Expanded Notation Method	pattern	millimeter	diagonal
factor	pictograph	ounce	endpoint
partial products	prime number	perimeter	equilateral triangle
Place Value Sections Model	sequence	pint	isosceles triangle
product	simplify	pound	line
square unit	situation equation	prefixes	line of symmetry
shortcut method	solution equation	quart	line symmetry
rounding	sum	square unit	obtuse angle
	term	ton	opposite
		width	parallel
		yard	parallelogram
			perpendicular
			point
			polygon

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Unit 8 Cont'd
protractor
quadrilateral
ray
rectangle
reflex angle
rhombus
right angle
scalene triangle
square
straight angle
trapezoid
triangle
vertex