Vocabulary	Kindergarten	1st	2nd	3rd	4th	5th	6th	7th	8th	Algebra I	Algebra II	Geometry	Stats	Basic Algebra II w/ Math Aps
k-3 vocabulary NOT identified from MCA vocab	add	am/pm	area	angle	area	base	adjacent angles	absolute value	additive property	absolute value	asymptote	alternate exterior angles	Box-n-whiskers plot	Asymptote
data	compare	area	ballpark estimate	bar graph	congruent	base	base	circle graph	arithmetic sequence	coefficient	Boundary output	alternate interior angles	causation	Complex
closest	compare	compare	bar graph	chart	deciaml	cone	base	circumference	Associative property	domain	complex numbers	angle	interquartile range	compound interest
decrease	Digit	comparison	decimal point	degrees fahrenheit	Denominator	cylinder	combination	compound interest	coefficient	equation	decay	angle bisector	normal distributions	Decay
digits	equal	degree	denominator	degress celsius	dividend	double bar graph	complementary	coordinate	commutative property	exponent	degree	Angle exterior	percentile	Degree
equation	hexagon	degrees	difference	estimate	divisor	edge	coordinate plane	cylinders	constant	formula	Domains	angle interior	simulation	Domains
fewer	less	denominator	divided by	estimate	equivalent	expression	customary	diameter	dependent	function	exponential function	changes	standard deviation	Exponential Function
fewest	more	digit	division	input	factors	face	events	evaluate	distributive property	independent and dependent variable	extaneous solution	circumscribed	standard normal curve	Extraneous solution
figure	order	equal to	equal groups	length	image	formula	experimental	histogram	exponential growth	integers	feasible region	composites	theoretical vs experimental probility	feasible region
increase	rectangle	equal to	equal to	mathematical tools	mixed number	graph	exponent	inverse	geometric sequences	irrational number	growth	contrapositve		Growth
input	Square	equivalent	equivalent	number model/sentence	numerator	height	frequency	inversely	independent	like terms	line of symmetry	converse		Inequality
key	subtract	fractions	factor	parallel	quotient	line graph	function	lateral area	intercept	point-slope form	maxima	Convex		Line of Symmetry
label	sum	greater than	fraction	product	reflection	maximum	Greatest common factor	opposite	intersecting	range	minima	corresponding angles		Maxima
least	trapezoid	hexagon	greater than	right angle	rotation	mean	hypotenuse	origin	inverse operations	rate	Monomial	decompose		Minima
locate	Triangle	length	less than	rule	solve	median	integer	outlier	irrational numbers	rate of change	nonreal			Monomial
nearer		Less	median	side	Strategy	minimum	intersecting lines	proportions	line of best fit	rational number	nth root	equilateral		Non-real
nearest		less than	mulitplication	tally	symmetry	orered pair	irrational numbers	radius	linear	real number	parabola	image		nth root
number sentence		line plot	numerator	unit fraction	transformation	place value	least common multiple	relative frequency	linear equations	slop	polynomial	inscribed angles		Numbers
octagon		measure	parallel	units	translation	prism	legs	repeating	multiplicative property	slope intercept form	Quadratic function	inscribed arcs		Parabola
order		More	perimeter	vertices	variable	pyramid	metric system	scale	negative correlation	solution	Ranges	inverses		Polynomial
output		more than	place value		vertex	range	Order of Operations	similar	nth term	square root	recursive	isometrics		Quadratic Function
parallelogram		numerator	point side			remainder	outcomes	simple interest	order of operations	standard form	Relation vs. function	isosceles		Ranges (boundary Output)
pentagon		place value	product		**NOT in Curriculum**	surface area	percent	simplify	point-slope formula	Variable	vertex	Major arcs		Relation vs. function
perpendicular		range	quotient		improper fraction	volume	prime factorization	slope	positive correlation	x&y-intercepts	zeros	midpoint		Vertex
plot		rectangle	remainder		vertical		probability	stem & leaf plot	progression	zero of a function		minor arcs		Zeros
point		rhombus	remainder		horizontal	**NOT in Curriculum**	ratio	substitute	Pythagorean theorem			negation		
represent		rulers	sum		counterclockwise	three-dimensional	rational number	surface area	radical expressions			Non-convex		
result		solve	symmetry		venn diagram	inequality	reciprocal	terminating	ratio			perpendicular bisector of a segment		
right		square	thermometer		survey	net	supplementary		real numbers			polygons (concave)		
round		subtraction / subtra	unit		compare	rectangular	theoretical	**NOT in Curriculum**	scatter plot			preimage		
rule		sum	unit		represent	triangular	translation		scientific notation			scalene		
sides		symmetry	vertex		operation	double bar graph	tree diagram		slope-intercept form					
tool		tallies	vertices				unit rate		square roots			sphere		
value		tape measure	volume				vertical angles		standard form			transversals		
width		temperature					x-coordinate		systems of equations			trignometric ratios (sine, cosine, tangent		
yard stick		thermometer					y-coordinate		undefined slope			vertical lines		
		trapezoid					**NOT in Curriculum**							
		triangle					certain		**NOT in Curriculum**					
		unit					impossible		significant digits					
		weight					likely		consecutive					
							predict							
							random							
							relative frequency							
							sample space							
							unlikely							
							customary							
							diagonal							
							exterior							
							interior							
							straight							
							horizontal axis							
							is greater than							
							is less than							
							power							
							prime factor							
							vertical axis							