HPS - MATH VOCABULARY - GRADE 2

Vocabulary lists identify terms that teachers need to use within their instructional sequence and encourage students to utilize when communicating mathematically.

Process				Second Grade ←Continue vocabulary use from previous years → Process			Process			
	Process			classify estimate greater than minus plus trading	difference explore investigate near rounding	equal far less than not equal sum	about exact logical reasoning make a table work backwards	act it out find a pattern make a chart operation write a number sentence	draw a picture guess and check make a list reasonable count on	
	Numbers and Operations			Numbers and Operations			Numbers and operations			
First Grade	double plus one eq	quivalent olve	fact families two-digit number	addend equals multiplication sentence ten frame place value second hand	array fact family multiply times minute hand	decimal point multiplication subtraction sentence regrouping hour hand	addition-addend addition-count on addition-make a ten addition-sum divide division-remainder fraction-decimal point fraction-parts of a set give change multiply-factors multiply-multiplication multiply-repeated addition place value-equal place value-less than place value-less than place value-standard form subtract-count up subtract-missing addend elapsed time	addition-all together addition-doubles addition-operation amount division-divisor fraction fraction-denominator fraction-parts of a whole multiply-array multiply-groups of multiply-groups of multiply-square number place value-expanded form place value-hundreds place value-order	addition-compare addition-fact family addition-problem solving combination division-quotient fraction-decimal fraction-numerator fraction-whole	Third Grade

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Algebra			Second Grade ←Continue vocabulary use from previous years → Algebra			Algebra				
	addends	represent	story problems	compose numbers counting on doubles minus 1 equal to missing addend solve	counters decompose numbers doubles plus 1 fact families number line tables	counting back doubles equal groups graphs secrets of 9	Algebraic	missing numbe	er	
qe	Geometry			Geometry			Geometry			Th
First Grade	change congruent one half rectangular prism symmetrical	closed figure curves one third similar asymmetrical	combine one fourth open figure subdivide	corner identical plane figures side transformations	distance line of symmetry polygon slide turn	flip perimeter pyramid solid figures vertical	area line plane figure right angle	endpoint line segment quadrilaterals square units	geo board pentagon ray symmetric	Third Grade
	capacity kilogram pound	Measuremen container liter quart	heavier pint	amount centimeter (cm) dollar elapsed time fourths half height late meter (m) pint (pt) square units week	Measurement area cup earlier foot fraction half dollar inch (in) later month quarter hour third weight/mass	balance scale decimeter (dm) early fourth gram (g) halves yard (yd) liter (l) pattern schedule thirds	degrees Celsius © gallon (gal) mile (mi)	Measur degrees Fahrenheit kilometer (km) milliliter (ml)		

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	Statistics	Second Grade ←Continue vocabulary use from previous years → Statistics			Statistics			
Grade	Construct	about estimation predict	almost pictograph survey	data collection picture graph tally marks	certain grid less likely ordered pair tally chart	column impossible missing number outcomes	equally likely key most likely row	Third
(D)	Patterns	Patterns			Patterns			
First	recognize	above below equivalent hundreds odd shorter	after between even less than ones skip count	before digit greater than longer regroup tens	guess-my- rule			Grade