## Grade 1 Math Vocabulary

Number Sense	Adding and	Adding and	Place Value
	subtracting	subtracting to 10	
Number bond	to 10		
More/less	Sum	Doubles facts	Base ten
Part/part/Whole	Equation	Fact families	Bits, rods,
100 chart	Count on	Difference	flats
number line	Count back	Commutative	Tape diagram
strategy	Unknown	property	Quick ten
equal sign	Addend	Decompose	Place value-
addition	Turn around	Ten facts	tens & ones
subtraction	fact	Recompose	
Double digits	Money	Geometry/Fractions	Graphing
<u></u>	<u></u>		<u></u>
Greater than	Penny, dime,	Composite shapes	Organize
less than	Nickel	Attributes-	Represent
Equal to	Quarter	Defining, non	Interpret
<,>,=	Equivalent	defining,	Bar graph
Compare	\$ and cent	2D shapes-	Pie chart
explain	sign	rectangle, square,	Tally
		circle, trapezoid,	Pictograph
		triangle, $\frac{1}{2}$	
	Time	circle, ¼ circle	
		3D shapes- cube,	
	Analog clock	cone, cylinders,	
	Digital	rectangular prism	
	Hour	Partition	
	Half hour	Equal shares	
		1/2, 1/4, halves,	
		fourths	