

General Mathematical Terms	Operations and Algebraic Thinking	Numbers and Operations in Base Ten	Numbers and Operations -- Fractions	Measurement and Data	Geometry
<ul style="list-style-type: none"> • interpret • represent • solve • reasonableness/ reasonability • analyze • generate • identify • compare • strategies • justify • convert • diagram • number line • explain • classify • properties 	<ul style="list-style-type: none"> • multiply • multiplicative comparison • divide • symbol • unknown • equation • variable • remainder • estimation • factors • multiples • factor pairs • prime • composite • square • pattern • rule • sequence 	<ul style="list-style-type: none"> • whole number • multi-digit number • digit • place • value • multiply • divide • symbol • greater than • less than • equal to • word form • standard form • expanded form • add • subtract • product • quotient • dividend • divisor • period • rounding • inverse operations • area model • rectangular array • standard algorithm • remainder • sum • difference • subtrahend • minuend • addend 	<ul style="list-style-type: none"> • fraction • equivalent • visual model • numerator • denominator • benchmark fraction • common denominator • whole • decompose • unit fraction • mixed number • improper • decimal • halves • thirds • fourths • fifths • sixths • eights • tenths • twelfths • hundredths • decimal notation • decimal fraction • unlike denominator 	<ul style="list-style-type: none"> • kilometer • meter • centimeter • kilogram • gram • pound • ounce • liter • milliliter • hour • minute • second • area • perimeter • conversion table • intervals • volume • mass • distance • money • units • scale • line plot • angle • circle • endpoint • ray • data • arc • point • degree • protractor • sketch • additive 	<ul style="list-style-type: none"> • line • line segment • perpendicular • parallel • two-dimensional • figure • right • point • ray • angle • acute • obtuse • categories of triangles, (acute, right, obtuse, equilateral, scalene, isosceles) • line of symmetry