



Curriculum Map – Semester One Subject: MATH			Grade Level: SEVENTH/EIGHTH GRADE
September	October	November	December
<p>A. Integer Operations</p> <ul style="list-style-type: none">•Addition•Subtraction•Multiplication•Division <p>B. Number Properties</p> <ul style="list-style-type: none">•Commutative•Associative•Distributive	<p>A. Properties of Equality</p> <p>B. Equations and their Solutions</p>	<p>A. Properties of Inequality</p> <ul style="list-style-type: none">•Addition/Subtraction•Multiplication/Division <p>B. Factors</p> <p>C. Equivalent Fractions</p> <p>D. Multiples</p>	<p>A. Exponents</p> <p>B. Scientific Notation</p>



Curriculum Map – Semester Two Subject: MATH				Grade Level: SEVENTH/EIGHTH GRADE
January	February	March	April	May
A. Fractions B. Decimals C. Measures of Central Tendency	A. Multi-Step Equations B. Inequalities	A. Rates and Ratios B. Proportions C. Percent Procedures and Applications D. Probability	A. Angles B. Polygons C. Transformations	A. Square Roots B. Rational and Irrational Numbers C. Pythagorean Theorem