



## Course Description Term 2, 2016-2017

Grade 8	
Subject	Term 2 Contents
<b>English</b>	
<b>Math</b>	<p>Chapter 5 (Algebra)</p> <p>9 L(5-9) Slopes of parallel and perpendicular lines (Algebra)</p> <p>10 L(5-10) Transforming linear functions (Algebra)</p> <p>Chapter 6 (Geometry)</p> <p>1 L(6-1) Properties and attributes of polygons (Geometry)</p> <p>2 L(6-2) Properties of parallelogram (Geometry)</p> <p>Algebra Chapter 6</p> <p>1 L(6-1) Solving systems by graphing (Algebra)</p> <p>2 L(6-2) Solving systems by substitution (Algebra)</p> <p>3 L(6-3) Solving systems by elimination (Algebra)</p> <p>Geometry Chapter 6</p> <p>3 L(6-3) Conditions for parallelograms (Geometry)</p> <p>4 L(6-4) Properties of special parallelograms (Geometry)</p> <p>6 L(6-6) Properties of kites and trapezoid (Geometry)</p> <p>Algebra Chapter 6</p> <p>4 L(6-4) Solving special systems (Algebra)</p> <p>5 L(6-5) Solving linear inequalities (Algebra)</p> <p>Algebra Chapter 6</p> <p>1 L(7-1) Ratio and proportion (Geometry)</p> <p>6 L(6-6) Solving systems of linear inequalities (Algebra)</p>



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<b>Science</b>	<p>Ch # 3:Chemical compounds. L.2:Acids and bases. ( page 62-67 ) L.3: Solutions of acids and bases.(page 68-71 ) L.4:Organic compounds.(page 72-77 )</p> <p>Ch #1. Cell:The basic units of life ( green book) L.1: The Diversity of cells. ( page 4-11 ) L.2:Eukaryotic Cells(page 12-19 ) L.3:The Organization of living things (page 20-23 )</p>
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