GRADE 5			COURSE CODE: 5012070G1
1st Nine Weeks	**2nd Nine Weeks**	**3rd Nine Weeks**	**4th Nine Weeks**

I: Understand Division
  A. Division
  B. Problem Solving (Routine/Non-Routine)
 	
II: Division with One- and Two-Digit Divisors
  A. Estimating Quotients
  B. Division with Remainders
  C. Problem Solving (Routine/Non-Routine)
 	
III: Order of Operations and Equalities
  A. Order of Operations
  B. Simplify Expressions
  C. Solving Real-World Problems involving Equalities
 	
IV: Integers
  A. Integers
  B. Compare, Order and Graph Integers
  C. Problem Solving Involving Integers
	V: Graphs and Data
	  A. Double Bar Graphs
	  B. First Quadrant of the Coordinate Plane
	  C. Movements on a Coordinate Plane
	  D. Line Graphs
	  E. Problem Solving
	  F. Continuous and Discrete Data
	
	VI: Adding and Subtracting Fractions
	  A. Fractions (like and unlike denominators)
	  B. Factors
	  C. Properties
	  D. Multiples
	  E. Problem Solving
	
	VII: Adding and Subtracting Decimals
	  A. Decimals
	  B. Properties
	  C. Reasonable Estimates
	  D. Problem Solving
		VIII: Measurement
		  A. Measurement Tools
		  B. Customary Units
		  C. Metric Units
		  D. Time
		  E. Problem Solving
		
		IX: Two-Dimensional and Three-Dimensional Figures
		  A. Two-dimensional Figure
		  B. Three-dimensional Solids (polyhedra)
		  C. Problem Solving
		
		X: Area and Volume
		  A. Areas
		  B. Surface Area
		  C. Volume of Prisms
		  D. Problem Solving
			XI: Repeated Addition and Subtraction with Fractions
			  A. Fractions
			  B. Problem Solving
			  SIXTH GRADE PREP
			  A. Fractions
			
			XII: Investigating Decimals
			  A. Decimals
			  B. Money
			  SIXTH GRADE PREP
			  A. Decimals
			  B. Money
			
			XIII: Data
			  A. Division
			  SIXTH GRADE PREP
			  A. Measures of Central Tendency
			  B. Line Graphs
			
			XIV: Parts of a Circle
			  A. Two-dimensional Figures
			  SIXTH GRADE PREP
			  A. Parts of a Circle