Grade 5 Curriculum at a Glance for MATH-Revised 1/25/19

Dates	September				October				November					December			January			February				March					April			May				June	
Week #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38
	Topic 3: Multiplying Whole Numbers -Properties			**Topic 4: Dividing by 1 Digit Divisors** -Zeros in the quotient			**Topic 5: Division** - Dividing by 2 Digit Divisors - Dividing by Multiples of 10	**Topic 1: Place Value** -Whole Numbers -Decimals -Comparing and Ordering Decimals		**Topic 2:** Adding and Subtracting Decimals- Estimation		**Topic 9: Adding & Subtracting Fractions** -Least common multiples - common denominators	**Topic 10: Adding & Subtracting Mixed Number**				**Topic 11: Multiplying and Dividing Fractions and Mixed Numbers** -area of a rectangle				**Topic 6: Multiplying Decimals**		**Topic 7: Dividing Decimals** Whole # by Decimal and Decimal by Decimal		**Topic 8: Order of Operations** (may cut to two weeks) -Expressions -Patterns			**Topic 13 & 14: Units of Measure and Data**	**TESTING**	**Solidify Topics 12, 13, 14**				**Topics 15 & 16 Classifying Plane Figures-Coord. Geo** -Review any other basic math skills -Stepping Up/Bridging to 6th grade Materials			