

Semester 1			Semester 2		
Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6
7 weeks	7 weeks	4 weeks	8 weeks	8 weeks	2 weeks
Extending Number Sequence	Building and Explaining the	Sorting, Sifting,	Exploring Meaningful	Problem Solving to Answer	Culminatin
Understanding to Build,	Relationship Between Addition	Shifting Shapes	Measurements	Real-Life Questions	Capstone
Compare and Interpret	and Subtraction	and Patterns	1.MDR.6	1.NR.1,2,5	Unit
Numbers Within 120 1.NR.1	1.NR.2	1.PAR.3 1.GSR.4	1.NR.2	1.MDR.6	
1.MDR.6		1.MDR.6			
 1.NR.1.1 (Count within 120) 1.NR.1.2 (Two-digits represents tens and ones) 1.NR.1.3 (Compare numbers) 1.MDR.6.4 (Analyze graphical displays)	1.NR.2.4 (Add subtract within 10 fluently) 1.NR.2.5 (Meaning of equal sign) 1.NR.2.6 (Determine the unknown) 1.NR.2.2 (Add subtract within 20 using strategies/strings) 1.NR.2.3 (Add subtract within 20 using inverse relationship) 1.NR.2.1 (Add subtract within 20 1.NR.2.7 (Word problem situations within 20)	1.PAR.3.1 (Repeating patterns) 1.PAR.3.2 (Growing, shrinking, repeating patterns) 1.GSR.4.1 (Identify 2-D/3-D shapes, sort and classify) 1.GSR.4.2 (Compose shapes) 1.GSR.4.3 (Partitioning) 1.MDR.6.4 (Analyze graphical displays)	1.MDR.6.1 (Determining length and ordering objects) 1.MDR.6.2 (Time and elapsed time to the hour) 1.MDR.6.3 (Value of coins) 1.MDR.6.4 (Analyze graphical displays) 1.NR.2.4 (Add subtract within 10 fluently)	1.NR.5.1 (Add subtract one- and two-digit whole numbers within 100) 1.NR.5.2 (Mentally find 10 more or 10 less) 1.NR.5.3 (Add/subtract multiples of 10) 1.MDR.6.4 (Analyze graphical displays) 1.NR.2.4 (Add subtract within 10 fluently)	All standards
				1.MDR.6 (Estimate, measure, & record lengths) 1.NR.1 (Compare numbers up to 100) 1.NR.2	
				(Word problem situations within 20)	
	1 ND 1		1.NR.1 (Place Value)	1.GSR.4	
	1.NR.1 (Count forward and backward within		1.NR.1 (Place Value) 1.NR.2	,	