

Go Math – Kindergarten (Pacing 2016-17)

<i>Prerequisite Skills Inventory</i> (Use Prerequisite Skills Inventory Activities for Skill Deficits)			5 Days August 10-16
Critical Area 1: Number and Operations - Representing, relating, and operating on whole numbers, initially with sets of objects – MAJOR STANDARDS			
Chapter 1: Represent, Count, and Write Numbers 0 to 5	K.CC Counting and Cardinality K.OA Operations and Algebraic Thinking	Essential Question: How can you show, count, and write numbers 0 to 5?	13 Days August 17 – September 2
Chapter 2: Compare Numbers to 5	K.CC Counting and Cardinality	Essential Question: How can building and comparing sets help you compare numbers?	8 Days September 6 - 15
Chapter 3: Represent, Count, and Write Numbers 6 to 9	K.CC Counting and Cardinality	Essential Question: How can you show, count, and write numbers 6 to 9?	11 Days September 16 - 30
Chapter 4: Represent and Compare Number to 10	K.CC Counting and Cardinality K.OA Operations and Algebraic Thinking	Essential Question: How can you show and compare numbers to 10?	15 Days October 3 – 28
Chapter 5: Addition	K.OA Operations and Algebraic Thinking	Essential Question: How can you show addition?	24 Days October 31 – December 9
Chapter 6: Subtraction	K.OA Operations and Algebraic Thinking	Essential Question: How can you show subtraction?	14 Days December 12 - January 20
Chapter 7: Represent, Count, and Write 11 to 19	K.CC Counting and Cardinality K.NBT Number and Operations in Base Ten	Essential Question: How can you show, count, and write numbers 11 to 19?	20 Days January 23 – February 21
Chapter 8: Represent, Count, and Write 20 and Beyond	K.CC Counting and Cardinality	Essential Question: How can you show, count, and write numbers to 20 and beyond?	16 Days February 22 – March 15
Critical Area 2: Geometry and Positions – Describing Shapes and Space – ADDITIONAL/SUPPORTING STANDARDS			
Chapter 9: Identify and Describe Two-Dimensional Shapes	Domains Covered: K.G Geometry	Essential Question: How can you identify, name, and describe two-dimensional shapes?	11 Days March 16 – April 6
Chapter 10: Identify and Describe Three-Dimensional Shapes	Domains Covered: K.G Geometry	Essential Question: How can identifying and describing shapes help you sort them?	12 Days April 10 – 26
Critical Area 3: Measurement and Data – Representing, relating, and operating on whole numbers, initially with sets of objects – ADDITIONAL/SUPPORTING STANDARDS			
Chapter 11: Measurement	Domains Covered: K.MD Measurement and Data	Essential Question: How can comparing objects help you measure them?	10 Days April 27 - May 10
Chapter 12: Classify and Sort Data	Domains Covered: K.MD Measurement and Data	Essential Question: How does sorting help you display information?	10 Days May 11 – 24
Getting Ready for 1st Grade		Planning Guide	May 25 - June 9

Updated: July 2016