

## HIGHLANDS EARLY CHILDHOOD CENTER 9 WEEK PACING GUIDE

Grade 2	Numbers and Operations	Algebraic Concepts	Geometry	Measurement and Data
MATH QUARTER 1				
	CC.2.1.2.B.1 Use place value concepts to represent amounts of tens and ones and to compare three digit numbers. ASSESSMENT			
SAS MODULE 1 (Suggested Timeline: 5 weeks)	CC.2.1.2.B.2 Use place value concepts to read, write, and skip count to 1000. ASSESSMENT			
	ASSESSMENT			
SAS MODULE 2				CC.2.4.2.A.2 Tell and write time to the nearest five minutes using both analog and digital clocks.
(Suggested Timeline: 4 weeks)				ASSESSMENT
				CC.2.4.2.A.3 Solve problems and make change using coins and paper currency with appropriate symbols. ASSESSMENT
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Grade 2	Numbers and Operations	Algebraic Concepts	Geometry	Measurement and Data
MATH QUARTER 2				
		CC.2.2.A.1 Represent and solve problems involving addition and subtraction within 100.		
SAS MODULE 3 (Suggested Timeline:		CC.2.2.A.2		
3 weeks)		Use mental strategies to add and subtract within 20.		
	CC.2.1.2.B.3 Use place value understanding and properties of operations to add and subtract within 1000.			
SAS MODULE 4 (Suggested Timeline: 7 weeks)	ASSESSMENT			

Grade 2 MATH QUARTER 3	Numbers and Operations	Algebraic Concepts	Geometry	Measurement and Data
SAS MODULE 5		CC.2.2.2.A.3 Work with equal groups of objects to gain foundations for multiplication.		
(Suggested Timeline: 7 weeks)		ASSESSMENT		

Grade 2 MATH QUARTER 4	Numbers and Operations	Algebraic Concepts	Geometry	Measurement and Data
SAS MODULE 6				CC.2.4.2.A.1 Measure and estimate lengths in standard units using appropriate tools. ASSESSMENT CC.2.4.2.A.4 Represent and interpret data
(Suggested Timeline: 6 weeks)				using line plots, picture graphs, and bar graphs. ASSESSMENT CC.2.4.2.A.6 Extend the concepts of addition and subtraction to problems involving length. ASSESSMENT
SAS MODULE 7 (Suggested Timeline: 4 weeks)			CC.2.3.2.A.1 Analyze and draw two- and three-dimensional shapes having specified attributes. ASSESSMENT	
			CC.2.3.2.A.2 Use the understanding of fractions to partition shapes into halves, quarters, and thirds.	

	ASSESSMENT	