Math Calendar   Grade K

Weeks 1 – 3	Number Sense/Algebra	Computation/Problem Solving	Geometry/Measurement	Data Analysis/Probability
Priority Indicators---- addressed and assessed				
			K.3.1 Classify objects into given categories such as: size, shape, color, thickness	
Review and Maintenance---				
Week 1	**K.1.3**			
Week				
Week				
Week				

Math Calendar   Grade K

Weeks 4 – 6	Number Sense/Algebra	Computation/Problem Solving	Geometry/Measurement	Data Analysis/Probability
	Priority Indicators---- addressed and assessed			
	K.1.1 Count objects by touching them singularly by saying the number name (0-5) **K.1.2 Say the number that is one more or one less (0-5)**			
	Supporting Indicators----addressed (not necessarily assessed)			
	Review and Maintenance---			
Weeks 1-3 Week	**K.1.3**		**K.3.1**	

Week
Week

Math Calendar   Grade K

Weeks 7 - 9	Number Sense/Algebra	Computation/Problem Solving	Geometry/Measurement	Data Analysis/Probability
	Priority Indicators---- addressed and assessed			
	K.3.2 Describe the relative position of objects using appropriate vocabulary			
	Supporting Indicators----addressed (not necessarily assessed)			
	K.2.2 State and give the rule for simple patterns			
	Review and Maintenance---			
Weeks 1-3 Week 4-6 Week Week	**K.1.3** **K. 1.1**		**K.3.1**	

Math Calendar   Grade K

Weeks 10 - 12	Number Sense/Algebra	Computation/Problem Solving	Geometry/Measurement	Data Analysis/Probability
Priority Indicators---- addressed and assessed				
	K.1.1 Count objects by touching them singularly by saying the number name (6-10) K.1.2 Say the number that is one more or one less (6-10)			
Supporting Indicators----addressed (not necessarily assessed)				
Review and Maintenance---				
Weeks 1-3	**K.1.3**		**K.3.1**	
Weeks 4-6	**K. 1.1**			
Week 7-9	**K.3.2**			

Week	

Math Calendar   Grade K

Weeks 13 - 15	Number Sense/Algebra	Computation/Problem Solving	Geometry/Measurement	Data Analysis/Probability
Priority Indicators---- addressed and assessed				
Supporting Indicators----addressed (not necessarily assessed)				
				K.1.6 Record and organize information and answer questions about data
Review and Maintenance---				
Weeks 1-3	K.1.3		K.3.1	

Weeks 4-6	**K. 1.1**
Weeks 7-9	**K.3.2**
Weeks 10-12	

Math Calendar   Grade K

Weeks 16 - 18	Number Sense/Algebra	Computation/Problem Solving	Geometry/Measurement	Data Analysis/Probability
Priority Indicators---- addressed and assessed				
	K.1.1 Count objects by touching them singularly by saying the number name (11-20) **K.1.2 Say the number that is one more or one less (11-20)** **K.1.4 Show equivalent form of whole numbers using tens and ones**			
Supporting Indicators----addressed (not necessarily assessed)				

Review and Maintenance---		
Weeks 1-3	**K.1.3**	**K.3.1**
Weeks 4-6	**K. 1.1**	
Weeks 7-9	**K.3.2**	
Weeks 13-15		**K.1.6**

Math Calendar   Grade K

Weeks 19 -21	Number Sense/Algebra	Computation/Problem Solving	Geometry/Measurement	Data Analysis/Probability
Priority Indicators---- addressed and assessed				
			K. 3.3 Compare the measurable attributes of two objects using appropriate vocabulary	
Supporting Indicators----addressed (not necessarily assessed)				
Review and Maintenance---				
Weeks 1-18 Weeks Weeks	**K.1.3, K.1.1, K.3.2**		**K.3.1**	**K.1.6**

Weeks

Math Calendar   Grade K

Weeks 22 - 24	Number Sense/Algebra	Computation/Problem Solving	Geometry/Measurement	Data Analysis/Probability
Priority Indicators---- addressed and assessed				
	1.1.1 Count, read write , order, compare numbers beyond 20			
Supporting Indicators----addressed (not necessarily assessed)				
Review and Maintenance---				
Weeks 1-18	**K.1.3, K.1.1, K.3.2**		**K.3.1**	**K.1.6**
Weeks 19-21			**K.3.3**	
Weeks				

Week

Math Calendar   Grade K

Weeks 25 - 27	Number Sense/Algebra	Computation/Problem Solving	Geometry/Measurement	Data Analysis/Probability
Priority Indicators---- addressed and assessed				
	K.3.4 Identify concepts of time			
Supporting Indicators----addressed (not necessarily assessed)				
Review and Maintenance---				
Weeks 1-18	**K.1.3, K.1.1, K.3.2**		**K.3.1**	**K.1.6**
Weeks 19-21			**K.3.3**	
Weeks 22-24	**1.1.1**			

Week

Math Calendar   Grade K

Weeks 28 -30	Number Sense/Algebra	Computation/Problem Solving	Geometry/Measurement	Data Analysis/Probability
Priority Indicators---- addressed and assessed				
			K.3.1 Describe 3-D shapes	
Supporting Indicators----addressed (not necessarily assessed)				
Review and Maintenance---				
Weeks 1-18	**K.1.3, K.1.1, K.3.2**		**K.3.1**	**K.1.6**
Weeks 19-21			**K.3.3**	
Weeks 22-24	**1.1.1**			

| Weeks 25-27 | **K.3.4** | |

Math Calendar   Grade K

Weeks 31 -33	Number Sense/Algebra	Computation/Problem Solving	Geometry/Measurement	Data Analysis/Probability
Priority Indicators----addressed and assessed				
		K.1.5 Model addition by joining sets of objects		
Supporting Indicators----addressed (not necessarily assessed)				
Review and Maintenance---				
Weeks 1-18	**K.1.3, K.1.1, K.3.2**		**K.3.1**	**K.1.6**
Weeks 19-21			**K.3.3**	
Weeks 22-24	**1.1.1**			
Weeks 25-27	**K.3.4**			

Math Calendar   Grade K

Weeks 34 - 36	Number Sense/Algebra	Computation/Problem Solving	Geometry/Measurement	Data Analysis/Probability
Priority Indicators---- addressed and assessed				
		K.1.5 Model subtraction by removing objects from sets		
Supporting Indicators----addressed (not necessarily assessed)				
		K.2.1 Verbally describe mathematical relationships involving addition and subtraction		
Review and Maintenance---				
Weeks 1-18	**K.1.3, K.1.1, K.3.2**		**K.3.1**	**K.1.6**
Weeks 19-27	**1.1.1, K.3.4**		**K.3.3**	
Weeks 28-33		**K.1.5**		
Weeks				

Math Calendar   Grade

Weeks	Number Sense/Algebra	Computation/Problem Solving	Geometry/Measurement	Data Analysis/Probability
Priority Indicators----addressed and assessed				
Supporting Indicators----addressed (not necessarily assessed)				
Review and Maintenance---				
Week Week Week				

Week