

Kindergarten Pacing: Semester 2

Week 19: Jan. 6-10					Week 20: Jan. 13-17					Week 21: Jan. 20-24					Week 22: Jan. 27-31						
6	7	8	9	10	13	14	15	16	17	20	21	22	23	24	27	28	29	30	31		
PD Day	Unit 2: Count Sequence and Numbers to 10										MLK Day	Unit 2: Count Sequence and Numbers to 10									
	Module 10: Compare Numbers to 10											Module 11: Add To and Take From Within 10									

Week 23: Feb. 3-7					Week 24: Feb. 10-14					Week 25: Feb. 17-21					Week 26: Feb. 24-28					
3	4	5	6	7	10	11	12	13	14	17	18	19	20	21	24	25	26	27	28	
Unit 2: Count Sequence and Numbers to 10										President's Day	Unit 2: Count Sequence and Numbers to 10					Unit 3: Geometry				
Module 12: Put Together and Take Apart Within 10					Module 13						Module 13: Ways to Make Numbers to 10					Module 14				

Week 27: Mar. 3-7					Week 28: Mar. 10-14					Week 29: Mar. 24-28					Week 30: March 31-April 4					
3	4	5	6	7	10	11	12	13	14	24	25	26	27	28	31	1	2	3	4	
PD Day	Unit 3: Geometry																			
	Module 14: Analyze and Compare Three-Dimensional Shapes					Module 15: Describe Positions of Objects					Module 16: Analyze and Compare Two-Dimensional Shapes									

Week 31: April 7-11					Week 32: April 14-18					Week 33: April 21-25					Week 34: April 28-May 2					
7	8	9	10	11	14	15	16	17	18	21	22	23	24	25	28	29	30	1	2	
Unit 3: Geometry					Unit 4					Good Friday	Unit 4: Number and Operations in Base Ten									
Module 16: Analyze and Compare Two-Dimensional Shapes					Module 17: Place Value Foundations: Represent Numbers to 20						Module 17:					Module 18: Place Value Foundations: Represent Numbers to 20 with a Written Numeral				

Week 35: May 5-9					Week 36: May 12-22								
5	6	7	8	9	12	13	14	15	16	19	20	21	22
Unit 5: Measurement													
Module 19: Length and Height					Module 20: Weight					Review and Extend			