

September

Monday	Tuesday	Wednesday	Thursday	Friday
<p>Problem solving is a power standard that is embedded within all the standards</p>	30	31 First day of school	1	2
5 Labor Day	6 Begin Smart Start	7	8	9
12	13 Finish Smart Start	14 Chapter 1: Compare and Sort Objects 7 Lessons Power Standard K.3A	15 This chapter is an introduction to the standard	16
19	20	21	22	23
26	27	28	29	30 Finish Chapter 1

PS – Identify, name, describe and sort shapes: circle, square, triangle, and rectangle. (K.3.A)

October

Monday	Tuesday	Wednesday	Thursday	Friday
3 Chapter 2: Use Numbers 0 - 5 8 Lessons Power Standards K.1A, K.1B, K.1A and D)	4 This chapter introduces and works on a portion of each of the three power standards	5	6	7
10	11	12	13	14
17	18	19 Finish Chapter 2	20	21 Chapter 3: Describe Position and Patterns 9 Lessons Power Standard K.2A
24	25	26	27	28
31				

PS – Rote count by ones forward to 31. (K.1A)

PS – Identify numerals 0 – 31 in random order. (K.1B)

PS – Order numerals forward 0 – 20 and backwards 10 – 0. (K.1A, K.1D)

PS – Copy, extend, describe, and create simple repetitive patterns {A – B, A – B – C} (K.2A)

November

Monday	Tuesday	Wednesday	Thursday	Friday
	1	2	3	4 ER: Report Card prep
7	8 Finish Chapter 3	9 Chapter 4: Use Numbers 0 - 10 9 Lessons Power Standards K.1A, K.1B, K.1A and D)	10 This chapter works on a portion of each of the three power standards	11  Veteran's Day
14	15	16	17	18 ER: FDK no 1/2 day K Conferences
21 Conferences	22 ER: FDK no 1/2 day K Conferences	23 ER: FDK no 1/2 day K	24 	25
28	29	30		

PS – Rote count by ones forward to 31. (K.1A)

PS – Identify numerals 0 – 31 in random order. (K.1B)

PS – Order numerals forward 0 – 20 and backwards 10 – 0. (K.1A, K.1D)

December

Monday	Tuesday	Wednesday	Thursday	Friday
			1	2
5	6	7	8	9
12	13	14	15	16
19	20 Finish Chapter 4	21 ER	22  Winter Break →	23
26 Winter Break →	27	28	29	30 

January


Monday	Tuesday	Wednesday	Thursday	Friday
2 Winter Break	3 →	4 Chapter 5: Construct and Use Graphs 5 Lessons	5	6
9	10	11	12	13
16  MLK Day	17	18	19	20
23 Finish Chapter 5	24 Chapter 6: Use Numbers 0 - 20 7 Lessons Power Standards K.1A, K.1B, K.1A and D)	25 This chapter works on a portion of K.1A and K.1B It finishes standard K.1D	26	27
30	31			

PS – Rote count by ones forward to 31. (K.1A)

PS – Identify numerals 0 – 31 in random order. (K.1B)

PS – Order numerals forward 0 – 20 and backwards 10 – 0. (K.1A, K.1D)

February

Monday	Tuesday	Wednesday	Thursday	Friday
		1	2	3
6	7	8 Finish Chapter 6	9 Chapter 7: Compare Measurements 7 Lessons	10
13	14	15	16	17
20  President's Day	21	22	23	24 Finish Chapter 7
27 Chapter 8: Use Numbers Beyond 20 6 Lessons Power Standards K.1A, K.1B,	28 This chapter wraps up power standards K.1A and K.1B	29		

PS – Rote count by ones forward to 31. (K.1A)

PS – Identify numerals 0 – 31 in random order. (K.1B)

March

Monday	Tuesday	Wednesday	Thursday	Friday
			1	2 ER: Report Card Prep
5	6	7	8 ER: FDK no 1/2 day K Conferences	9 ER: FDK no 1/2 day K Conferences
12	13	14	15 Finish Chapter 8	16 Professional Day
19 Chapter 9: Use Time 7 Lessons	20	21	22	23
26	27 Finish Chapter 9	28 Chapter 10: Describe Geometric Figures 8 Lessons	29	30

April

Monday	Tuesday	Wednesday	Thursday	Friday
1 ←	Spring		Break →	6
9 Continue Chapter 10: Describe Geometric Figures	10	11	12	13
16	17	18	19	20 Finish Chapter 10
23 Chapter 11: Model Addition 9 Lessons Power Standard K.2C	24 This chapter works on the addition portion of K.2C	25	26	27
30				

PS – Model addition by joining 2 sets of objects that total 10 or fewer and model subtraction by separating a set of 10 or fewer objects. (K.2C)

May

Monday	Tuesday	Wednesday	Thursday	Friday
	1	2	3	4
7	8	9	10	11 Finish Chapter 11
14 Chapter 12: Model Subtraction 10 Lessons Power Standard K.2C	15 This chapter works on the subtraction portion of K.2C	16	17	18
21	22	23	24	25
28  Memorial Day	29	30 Finish Chapter 12	31	

PS – Model addition by joining 2 sets of objects that total 10 or fewer and model subtraction by separating a set of 10 or fewer objects. (K.2C)