

September

Monday	Tuesday	Wednesday	Thursday	Friday
	30 First day of school Begin Start Smart	31	1	2 Finish Start Smart
5 Labor Day	6 Chapter 1: Use Place Value to 100 and Patterns 10 Lessons Power Standard 2.1F	7 The power standard begins in this chapter and finishes in Chapter 10	8	9
12	13	14	15	16
19 End Chapter 1	20 Review	21 Test Chapter 1	22 Chapter 2: Apply Addition Concepts 8 Lessons Power Standard 2.2A	23
26	27	28	29	30

MAP Testing

PS – Compare (using the >, <, and = signs) and order numbers 0 to 1,000. (2.1.F)

PS – Complete a minimum of 20 addition problems with sums to 20 with 90% accuracy in 1 minute. (2.2A)



October

Monday	Tuesday	Wednesday	Thursday	Friday
3 End Chapter 2	4 Review	5 Test Chapter 2	6 Chapter 3: Apply Subtraction Concepts 8 Lessons Power Standard 2.2A	7
10	11	12	13	14
17 End Chapter 3	18 Review	19 Test Chapter 3	20 Chapter 5: Model Two-digit Addition 9 Lessons Addition portion of Power Standard 2.2C	21 We did this chapter out of order because Chapter 4 is easier and it would fit better during the holiday time. Chapter 4 also lends itself to holiday activities
24	25	26	27	28
31				

PS – Complete a minimum of 20 subtraction problems with differences 0 to 20 with 90% accuracy in 1 minute. (2.2A)

PS – Accurately add and subtract two-digit numbers, with regrouping, using the standard algorithm. (2.2C)

November

Monday	Tuesday	Wednesday	Thursday	Friday
	1 End Chapter 5	2 Review →	3	4 ER: Report Card prep
7 Review	8 Test Chapter 5	9 Chapter 6: Model Two-digit Subtraction 9 lessons Subtraction portion of Power Standard 2.2C	10	11  Veteran's Day
14	15	16	17	18 Conferences: ER
21 Conferences	22 ER: conferences	23 ER	24  →	25
28	29	30 End Chapter 6		

PS – Accurately add and subtract two-digit numbers, with regrouping, using the standard algorithm. (2.2C)

December

Monday	Tuesday	Wednesday	Thursday	Friday
			1	2
			Review Chapter 6 →	
5	6	7	8	9
Test Chapter 6	Chapter 4: Organize and Use Data 8 Lessons	We did this chapter out of order because Chapter 4 fits better during the holiday time than 5 or 6. Chapter 4 also lends itself to holiday activities		
12	13	14	15	16
			End Chapter 4	Review
19	20	21	22	23
Review	Test Chapter 4	ER	 Winter Break →	
26	27	28	29	30
Winter Break →				

January

Monday	Tuesday	Wednesday	Thursday	Friday
2 Winter Break	3	4 Chapter 7: Determine the Value of Money 8 Lessons Power Standard 2.2H and I	5	6
9	10	11	12	13 End Chapter 7
16  MLK Day	17 Review	18 Test Chapter 7	19 Chapter 8: Measure Time and Temperature 8 lessons Power Standard 2.3.E	20
23	24	25	26	27
30 End Chapter 8	31 Review			

PS – Determine the value of a collection of coins totaling up to \$1.00. (2.2.H and 2.2.I)

PS – Use both analog and digital clocks to tell time to 5 minutes. (2.3.E)

February

Monday	Tuesday	Wednesday	Thursday	Friday
		Test Chapter 8	Chapter 9: Model Fractions 8 Lessons	
6	7	8	9	10
Finish Chapter 9	Review	Test Chapter 9	Chapter 10: Use Place Value to 1,000 9 lessons Power Standard 2.1F	
13	14	15	16	17
 President's Day	21	22	23	24
27	28	Finish Chapter 10		

PS – Compare (using the $>$, $<$, and $=$ signs) and order numbers 0 to 1,000. (2.1.F)

March

Monday	Tuesday	Wednesday	Thursday	Friday
			1 Review	2 ER: Report Card Prep
5 Review	6 Test Chapter 10	7 Chapter 11: Understand Geometric Shapes & Spatial Reasoning 10 Lessons	8 ER: Conferences	9 ER: Conferences
12	13	14	15	16 Professional Day
19	20	21	22	23 Finish Chapter 11
26 Review	27 Test Chapter 11	28 Chapter 12: Measure Length & Area 8 Lessons Power Standard 2.3C	29 We are going to re-write this chapter and try to combine it with chapter 13	30

PS – Accurately measure to the nearest inch and half inch and the nearest whole centimeter. (2.3.C)

April

Monday	Tuesday	Wednesday	Thursday	Friday
1 ←	Spring		Break →	6
9 We are going to combine chapters 12 and 13 and re-write them to make them more understandable and usable	10 12 = Measure Length and Area 13 = Measure Capacity and Weight	11	12	13
16	17	18 Finish Chapters 12 - 13	19 Review	20 Test Chapter 12 - 13
23 Chapter 14: Solve Three-digit addition & Subtraction Problems 10 Lessons	24	25	26	27
30				

MAP testing starts

PS – Accurately measure to the nearest inch and half inch and the nearest whole centimeter. (2.3.C)

May

Monday	Tuesday	Wednesday	Thursday	Friday
	1	2	3	4
7	8	9 Finish Chapter 14	10 Review	11 Test Chapter 14
14 Chapter 15: Model Multiplication & Division 8 Lessons	15	16	17	18
21	22	23 Finish Chapter 15	24 Review	25 Test Chapter 15
28  Memorial Day	29	30	31	

MAP testing