

September

Monday	Tuesday	Wednesday	Thursday	Friday
<p>In each chapter combine the two problem solving lessons into one.</p>	<p>30 Chapter 9: Identify and Describe Geometric Figures 7 Lessons</p>	<p>31 This chapter is out of order because it is a fun and easy way to start the year. Students coming after Labor Day will not have missed critical math instruction</p>	<p>1</p>	<p>2</p>
<p>5 Labor Day</p>	<p>6</p>	<p>7 Finish Chapter 9</p>	<p>8 Chapter 1: Use Place Value to Represent Whole Numbers 7 Lessons</p>	<p>9</p>
<p>12</p>	<p>13</p>	<p>14</p>	<p>15</p>	<p>16 Test Chapter 1</p>
<p>19 Chapter 2: Solve Addition and Subtraction Problems 7 Lessons</p>	<p>20</p>	<p>21</p>	<p>22</p>	<p>23</p>
<p>26</p>	<p>27</p>	<p>28</p>	<p>29 Test Chapter 2</p>	<p>30 Math Enrichment Day</p>

MAP Testing

October

Monday	Tuesday	Wednesday	Thursday	Friday
3 Chapter 3: Organize, Display and Interpret Data 9 Lessons Power Standard 4.4E	4	5	6	7
10	11	12	13	14
17 We added one extra day to teach mean	18 Test Chapter 3	19 Math Enrichment Day	20 Chapter 4: Apply Multiplication and Division Facts 9 Lessons Power Standard 4.1A	21
24	25	26	27	28
31				

PS – Find the mean, median, mode, and range in a set of no more than 13 data points. (4.4E)

PS - Recall 66 multiplications facts and their related division facts, 0-10, with 100% accuracy in 5 minutes. (4.1.A)

November

Monday	Tuesday	Wednesday	Thursday	Friday
	1	2 End Chapter 4	3 Chapter 6: Multiply One-digit Numbers 7 Lessons	4 ER: Report Card prep Math Enrichment Day
7 We moved Chapters 6 and 7 out of order because it makes sense to keep the multiplication chapters together	8	9	10	11  Veteran's Day
14	15	16	17 End Chapter 6	18 Conferences: ER
21 Conferences	22 ER: conferences	23 ER	24 	25
28 Chapter 7: Multiply Two-digit Numbers 7 Lessons Power Standard 4.1F	29	30		

PS – Solve a 3-digit by 2-digit multiplication problem accurately using the standard algorithm. (4.1.F)

December

Monday	Tuesday	Wednesday	Thursday	Friday
Continue Chapter 7 which contains power standard 4.1F			1	2
5	6	7 End Chapter 7	8 Chapter 10: Understand and Develop spatial Reasoning 8 Lessons	9 This chapter is out of order because it is a fun and easy chapter to do this time of year. Students who leave early will not miss critical math instruction
12	13	14	15	16
19	20 End Chapter 10	21 ER	22  Winter Break →	23
26 Winter Break →	27	28	29	30 

PS – Solve a 3-digit by 2-digit multiplication problem accurately using the standard algorithm. (4.1.F)

January

Monday	Tuesday	Wednesday	Thursday	Friday
2 Winter Break	3 →	4 Chapter 5: Describe Algebraic Patterns 8 Lessons	5	6
9	10	11	12	13 End Chapter 5
16  MLK Day	17 Chapter 8: Divide by One-digit Numbers 9 Lessons	18	19	20
23 Chapter All lessons	24	25	26	27 End Chapter 8
30 Chapter 13: Describe and Compare Fractions 7 Lessons Power Standard 4.2CFG	31			

PS – Given a fraction with a denominator less than or equal to 10, students will be able to find an equivalent fraction, simplify the fraction, and convert an improper fractions-to a mixed number. (4.2.C, F, G)

February

Monday	Tuesday	Wednesday	Thursday	Friday
		1	2	3
Continue Chapter 13 which contains power standard 4.12CFG	Chapters 13 and 14 are taught out of order because they contain power standards the students need time to learn and practice			
6	7	8	9	10
			Teach Common Denominators	End Chapter 13
13	14	15	16	17
Chapter 14: Use Place Value to Represent Decimals 8 Lessons Power Standard 4.2B				
20	21	22	23	24
 President's Day				
27	28	29		

PS – Given a fraction with a denominator less than or equal to 10, students will be able to find an equivalent fraction, simplify the fraction, and convert an improper fractions-to a mixed number. (4.2.C, F, G)

PS – Compare and order decimals using tenths and hundredths on a labeled number line with reference points. (4.2.B)


March

Monday	Tuesday	Wednesday	Thursday	Friday
			1 End Chapter 14	2 ER: Report Card Prep
5 Chapter 11: Measure Length, Area, and Temperature 8 Lessons Power Standard 4.3C	6	7	8 ER: Conferences	9 ER: Conferences
12	13	14	15	16 Professional Day
19	20	21 End Chapter 11	22 Chapter 12: Measure Capacity, Weight, and Volume 10 Lessons Power Standard 4.4C	23 12-10 is about elapsed time
26	27	28	29	30

PS – Determine the area and perimeter of a rectangle using the standard formulas. (4.3.C)

PS – Determine elapsed time to the nearest minute using a digital and analog clock and to the nearest day using a calendar. (4.4C)

April

Monday	Tuesday	Wednesday	Thursday	Friday
1 ←	Spring		Break →	6
9 Continue Chapter 12 which contains power standard 4.4C	10	11	12	13 End Chapter 12
16 ←	17	Test Prep	19	20 →
23 Chapter 15: Add and Subtract Decimals 6 Lessons	24	25	26	27
30				

MAP testing starts

PS – Determine elapsed time to the nearest minute using a digital and analog clock and to the nearest day using a calendar. (4.4C)

May

Monday	Tuesday	Wednesday	Thursday	Friday
	1	2	3	4 End Chapter 15
7 Problem solving is a power standard embedded throughout the standards and taught in every chapter. This would be a good time to review.	8	9	10	11
14	15	16	17	18
21	22	23	24	25
28  Memorial Day	29	30	31	

MAP and MSP testing

PS – In a problem situation determine the question to be answered, use one or more appropriate strategies to solve a single and multi-step problem. (4.5)