

August/September 2011

S	M	T	W	T	F	S
			31 First Day	1 Choose WB pages from Topic 1 Telling Time Lessons Getting to Know You Graphing	2 Minute Aims Web Screening Choose WB pages from Topic 1 Telling Time Lessons Getting to Know You Graphing	3
Practice addition and subtracti on facts daily - 5- 7 minutes	9/5/2011 Labor Day No School	6 Trimester Assessment Day 1	7 Trimester Assessment Day 2	8 T2 2.1 Relating Addition and Subtraction	9 T2 2.2 Exploring Doubling Patterns (Must know number facts for success in problem solving)	10
	12 T2 2.3 Creating and Analyzing Problems	13 T2 2.4 Investigating Two- Step Problems	15 T2 2.5 Exploring Coin Combinations	15 Math Fact Assesment Topic 2 CMT Review Packet 1	16 Math Fact Assesment Topic 2 CMT Review Packet 2	17
	19 Assess Topic 2 Topic 2 CMT Review Packet 2	20 Flexible Groups	21 3.1 Reading and Writing 3-Digit Numbers	22 3.2 Comparing and Ordering 3-Digit Numbers	23 3.3 Sequencing and Counting with 3-Digit Numbers	24
	26 3.4 Regrouping 3- Digit Numbers	27 3.5 Moving to Examples of 1000	28 Topic 3 CMT Review Packet 1	29 Rosh Hashana No School	30 Topic 3 CMT Review Packet 1	

October 2011

S	M	T	W	T	F	S
<p>Practice addition and subtraction facts daily - 5-7 minutes</p>	<p>3 Topic 3 CMT Review Packet 2</p>	<p>4 Topic 3 CMT Review Packet 1</p>	<p>5 Assess Topic 3</p>	<p>6 Lesson 11.3: Describing Arrays</p>	<p style="text-align: right;">Gr 2</p> <p>7 Gr 2 Lesson 11.4: and 11.5 ***** Introducing the x sign ***** Using the "Turnaround" Idea</p>	<p>IMPORTANT that Gr 3 teaches Gr 2 into to multiplication and division since grade 2 does not cover it. Multiplication and division do not show up in the grade 3 program until topic 8, which is too close to the CMT. They are multiplication and division pictorial questions on the CMT.</p>
	<p style="text-align: right;">10 Columbus Day</p>	<p style="text-align: right;">11 Gr</p> <p>2 Lesson 11.6 and 11.7 ***** Relating Area and Multiplication ***** Solving Multiplication Problems</p>	<p>12 Gr 2 Lesson 11.8 and 11.9 ***** ***: Developing Strategies for x2 Facts ***** Developing Strategies for x5 Facts</p>	<p>13 Gr 2 Lesson 11.10 and 11.11 ***** ***: Working wit Equal Groups ***** Dividing Between Two</p>	<p>14 Gr 2 Lesson ***** 11.12: Dividing Among More than Two</p>	
	<p>17 Gr 2 Lesson ***** ***** 11.13: Investigating Remainders</p>	<p>18 Gr 2 Lesson ***** 11.14: Solving Problems Involving Division</p>	<p>19 Gr 2 Lesson ***** 11.15: Relating Multiplication and Division</p>	<p>20 Math Fact Practice Flex problem Solving Strand 25</p>	<p>21 Math Fact Practice Flex problem Solving Strand 25</p>	
	<p>24 Lesson 4.1 Relating Centimeters and Meters</p>	<p>25 Lesson 4.2. Analyzing the Results of an Experiment</p>	<p>26 Lesson 4.3 Exploring the Distance Around (Perimeter)</p>	<p>27 Lesson 4.5 Solving Problems about Length</p>	<p>28 Topic 4 CMT Review Packet</p>	
	<p style="color: orange;">31 Halloween FLEX</p>					

November 2011

S	M	T	W	T	F	S
		1 Topic 4 CMT Review Packet	Topic 4 Assessment or FLEX	3 Lesson 5.1 Reviewing Addition and Subtraction Strategies	4 Lesson 5.2 Creating Addition and Subtraction Problems for the Same Situation	
Practice multiplication and division facts 1,2 and 5	7 Lesson 5.3 Finding the Most Appropriate Method for Adding	8 Lesson 5.4 Using Different Methods to Add 3-digit Numbers	9 Lesson 5.5 Modeling and Recording the Addition Algorithm	10 Topic 5 CMT Review Packet 1	11 Topic 5 CMT Review Packet 2 Assess Topic 5	
	14 FLEX	15 Lesson 6.1 Describing Solid and Plane Shapes	16 Lesson 6.2 Exploring Polygons and Angles	17 Lesson 6.3 Sorting Polygons by Sides and Angles	18 Lesson 6.4 Identifying Shapes with Lines of Symmetry	
	21 Math Fact Assessment Topic 6 CMT Review Packet	22 Math Fact Assessment Topic 6 CMT Review Packet	23 Early Dismissal Topic 6 CMT Review Packet	24 Thanksgiving	25 No School	
	28 Assess Topic 6	Flex	30 Lesson 7.1			

December 2011

S	M	T	W	T	F	S
				1 Lesson 7.2	2 Lesson 7.3	
	5 Lesson 7.4	6 Conferences? Lesson 7.5	7 Conferences? Mid-Year Assessment	8 Conferences? Mid Year Assessment	9 Conferences Topic 7 CMT Review Packet	
	12 Topic 7 Assessment	13 8.1	14 8.2	15 Trimester 1 post assessment	16 Trimester 1 post assessment	
	19 Lesson 8.3	20 Lesson 8.4	21 Lesson 8.5	22 Trimester 2 Pretest	23 Minimum Day	
	26	27	28	29	30	
No School		Holiday Recess				

January 2012

S	M	T	W	T	F	S
	Holiday Recess	3 Topic 8 Strand 11 Barbell Strategy Notebook	4 Topic 8 CMT Review Packet 1 and review barbell strategy	5 Topic 8 CMT Review Packet 2 Assess Topic 8	6 AIMS WEB Screening Probability Notebook	
	9 Probability Notebook	10 Lesson 16.4 Probability GWM	11 Topic 16 CMT Review Packet	12 Topic 16 CMT Review Packet	No School Tentative staff day	
	16 MLK Day	17 Lesson 9.1 Exploring Division	18 Lesson 9.2 Modeling Division Problems	19 Lesson 9.3 Relating Multiplication and Division	20 Lesson 9.4 Using Arrays for Multiplication and Division	
	23 Lesson 9.5 Looking for Patterns in Division	24 FLEX/Strand 25	25 Topic 9 CMT Review Packet Strand 25	26 Topic 9 CMT Review Packet Assess Topic 9 or Flex	27 Lesson 10.1 Reading Bar Graphs	
	30 Lesson 10.2 Comparing Two Related Graphs	31 Lesson 10.3 Interpreting Picture Graphs				

February 2012

S	M	T	W	T	F	S	
Focus on reading and completing bar graphs and pictographs			1 Lesson 10.4 Extracting Information from Graphs and Charts	2 Lesson 10.5 Combining Money and Displaying Data	3 Topic 10 CMT Review Packet1 Strand 25	No assessment for topic 10	
	6 Lesson 11.1 Exploring 4-Digit Numbers	7 Lesson 11.2 Modeling 4- and 5-Digit Numbers	8 Lesson 11.3 Comparing 4-Digit Numbers	9 Lesson 11.4 Reading Thousands in other Ways	10 Lesson 11.5 Solving Problems with 4-Digit Numbers		
	13 Topic 11 CMT Review Packet 1	14 Topic 11 CMT Review Packet 1	15 Topic 11 CMT Review Packet 2	16 Topic 11 CMT Review Packet 2	17 Strand 25 practice Use notebook of problems		
	20	21	22	23	24		
	Winter Recess Winter Recess Winter Recess						
	27 Topic 12.1 Solving Problems with all Operations	28 Topic 12.2 Making Estimates when Subtracting	29 CMT Daily Review Packet 1				

March 2012

S	M	T	W	T	F	S
				1 CMT Review Packet 1	2 CMT Review Packet 2	
	5 CMT Review Packet 2	6 DAW	7 Math 1 CMT	8 CMT Review Packet 3	9 CMT Review Packet 3	
	12 CMT Review Packet 3 and strand 25s	13 CMT Review Packet 3 and strand 25s	14 CMT Math 2	15 Lesson 12.3 Selecting Methods to Subtract	16 Lesson 12.4 Using Subtraction to Solve Problems	
	19 Lesson 12.5 Recording Steps of Subtraction	20 FLEX	21 Topic 12 Assessment	22 Trimester 2 Posttest	23 Trimester 2 Posttest	
	26 Lesson 14.1 Exploring Strategies for "Fours" facts	27 Lesson 14.2 Exploring Strategies for "Threes" Facts	28 Lesson 14.3 3 Using Arrays for Multiplication and Division	29 Lesson 14.4 Finding a Missing Number in Multiplication and Division Sentences	30 Lesson 14.5 5 Using Multiplication and Division in Problem Solving	

April 2012

S	M	T	W	T	F	S
<p>Emphasize the meaning of the denominator - How many parts in the set or whole***** *****</p> <p>Count by halves, fourths, eighths and write fractions on number line***** ***** Estimate if a given fraction is closer to zero, one-half, or one whole***** *****</p> <p>Relate fractions to rulers***** *****</p>	2 Lesson 15.1 Using Appropriate Units of Measure	3 Lesson 15.2 Exploring Different Units of Length	4 Lesson 15.3 Exploring Distance around a Rectangle	5 Lesson 15.4 Exploring Perimeter of Rectangles	<div style="border: 2px solid orange; padding: 5px; display: inline-block;"> <div style="border: 1px solid black; padding: 2px; display: inline-block;"> Good Friday </div> </div>	
	7 Lesson 15.5 Exploring Perimeter of Equilateral Shapes	2 Flex	11 Assess Topic 15	12 Lesson 17.1 Reviewing Fractions and Counting by Halves	13 Lesson 17.2 Using Fourths to Count and Measure	
	16	17	18	19	20	
	<div style="border: 1px solid black; padding: 5px; display: inline-block; margin: 0 auto; width: 80%;"> Spring Recess Spring Recess Spring Recess Spring Recess </div>					
	23 Review Lesson 17.2 Using Fourths to Count and Measure	24 Lesson 17.3 Comparing and Ordering Fractions	25 Lesson 17.4 Estimate if a given fraction is closer to zero, one-half, or one whole	26 Lesson 17.5 Relating Fractions to Division	27 FLEX	
	30 FLEX					

May 2012

S	M	T	W	T	F	S
		1 Assess Topic 17	2 Lesson 18.3 Reviewing the Past- the-Hour Times	3 Lesson 18.4 Calculating Elapsed Time	4 Lesson 18.5 Problem Solving with Time – including elapsed time	
	7 Lesson 18***** FLEX no assessment Writing Time Problems?	8 Lesson 19.1 1 Making Purchases and Giving Change	9 Lesson 19.3 Finding the Best Buy	10 Lesson 19.3 Finding the Best Buy	11 Topic 19 FLEX no assessment	
	14 Lesson 20.2 Finding Factors	15 Lesson 20.3 Developing Strategies for “Nines”	16 Lesson 20.4 Extending Multiplication Facts	17 Lesson 20.5 Using Multiplication and Division to Solve Problems (Everyday Problems)	14 Lesson 20 Flex Day	
	21 Topic 20 Assessment Math Fact Assessment	22 Lesson 21.1 Exploring Ways to Cover Shapes	23 Lesson 21.2 Counting Squares and Half Squares	24 Lesson 21.3 Rearranging Shapes with the Same Area	25 Lesson 21.4 Exploring the Concept of Volume	
	28 Memorial Day	29 Lesson 21.5 Problem Solving with Volume (Beginning of a Strand 25 CMT problem)	30 Final Assessment	31 Final Assessment		

June 2012

S	M	T	W	T	F	S
				Aims Web Screening	1 Lesson 23.1 Solving Multistep Problems	
	4 Lesson 23.2 Finding All the Possible Combinations	5 More Combination problems	6 Lesson 23.3 Developing Mental Strategies for Multiplication	7 Lesson 23.4 Multiplying 2-Digit Numbers	8 Lesson 23.5 Using Appropriate Methods for Multiplication (Totals less than 100)	
	11	12	13 Last Day	14	15	
	18	19	20	21	22	
	25	26	27	28	29	