

September 2011

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	.	.	.31 School begins	1 Students write numbers 1-100 on a grid 1.1 Count to 100	2 1.2 Two-Digit Numbers	3
4	5 Labor Day	6 1.3 write numerals to 99 Aims Web Screening	7 1. 4 Comparing Two-Digit Numbers Preasses Topic 2	8 Rosh Hashanah	9 1.5 Working with Coins	10
11	12 1.6 Counting by 2s, 5s, and 10s	13 1.7 Classifying Numbers as Odd or Even	14 1.8 Telling the Time 1.9 elsewhere	15 Lesson 1.10: Analyzing Data about the Months Say the	16 Flex	17
18	19 Assessment Topic 1	20 Lesson 2.1: Reviewing the Concept of Addition	21 Lesson 2.2: Creating and Solving Addition Problems	22 Lesson 2.3: Extending the "Count-On" Strategy	23 Lesson 2.4: Reviewing the "Use a Double" Strategy	24
25	26 Lesson 2.5: Reviewing the Concept of Subtraction	27 Lesson 2.6: Extending the "Count-Back" Strategy	28 Lesson 2.7: Relating Addition and Subtraction	29 Rosh Hashana	30 Lesson 2.8: Working with Fact Families	

October 2011

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2	3 Lesson 2.9: Subtracting to Find a "Missing Addend" Preasses Topic 3	4 Lesson 2.10: Subtracting to Find a Difference	5 Lesson 2.11: Extending Difference Subtraction	6 Lesson 2.12: Solving Story Problems	7 Staff Day	8
9	10 Columbus Day	11 Lesson 2.13: Solving More Sophisticated Problems [Find Difference & Missing Addend]	12 Lesson 2.14: Working Back from a Given "Answer"	13 Flex or Pumpkin Problem Solving	14 Lesson 2.15: Comparing Data in a Graph Assess Topic 2	15
16	17 Assess Topic 2	18 Measurement Lesson # 1	19 Measurement Lesson # 2	20 Measurement Lesson # 3	21 Measurement Lesson #4	22
23	24 Measurement Lesson #5	25 Lesson 3.7: Measuring with Centimeter Cubes Sequeunce change	26 Lesson 3.8: Measuring with a Centimeter Ruler	27 3.6 Note sequence change/Link CM cubes to make a meter stick	28 Lesson 3.9: Relating Centimeters to the Meter	29
30	31 Halloween Math					

November 2011

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Preasses Topic 4	1 3.2 Measure giant stops in standard unit: in, ft, cm	2 Lesson 3.10: Identifying and Describing 2-D Shapes	3 Lesson 3.11: Identifying Parallel Lines	4 Lesson 3.12: Comparing 2-D Shapes	5
6 <i>Daylight Savings ends?</i>	7 Lesson 3.13: Sorting and Classifying 2-D Shapes	8 Flex	9 Assess T 3	10 Lesson 4.1: Investigating Place-Value Patterns	11 Lesson 4.2: Working with Growing Patterns	12
13	14 Lesson 4.3: Introducing the Number Line	15 Lesson 4.4: Regrouping: Trading 1 Ten for 10 Ones	16 Lesson 4.5: Regrouping: Trading 10 ones for 1 ten	17 Lesson 4.6: Building a Picture of 100	18 Lesson 4.7: Working with Multiples of 100	19
20	21 Lesson 4.8: Making Hundreds, Tens, and Ones	22 Lesson 4.10: Reading and Writing 3-Digit Numbers	23 <i>Flex Early dismissal</i>	24 <i>Thanksgiving</i>	25 <i>Thanksgiving Recess</i>	26
27	28 Lesson 4.11: Focusing on Numbers with 1 Ten	29 Lesson 4.12: Comparing Three- Digit Numbers <i>Preasses Topic 5</i>				

December 2011

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 Lesson 4.13: Three-Digit Numbers	2 Lesson 4.14: Focusing on Place Value	3
4	5 Lesson 4.15: Locating "Tens" on a Number Line	6 Flex Conferences	7 4Assess Topic 4 Conferences	8 Lesson 5.1: Reviewing the "Use Ten" Strategy Conferences	9 Lesson 5.2: Relating Addition and Subtraction Conferences	10
11	12 Mid-year Assessment	13 Mid-year Assessment	14 Lesson 5.3: Thinking Addition to Subtract	15 Lesson 5.4: Exploring Methods for Addition	16 Lesson 5.5: Investigating Addition Patterns	17
18	19 Lesson 5.6: Finding Parts Equal to a Given Total	20 Lesson 5.7: Adding a Multiple of Ten	21 Lesson 5.8: Adding Two- Digit Numbers 2 days	22 Lesson 5.8: Adding Two- Digit Numbers 2 days	23 Catch Up/Flex	24
25	26 Holiday Recess	27 Holiday Recess	28 Holiday Recess	29 Holiday Recess	30 Holiday Recess	31

January 2012

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 New Year's Day	2 Holiday Recess	3 Review Addition	4 Lesson 5.9: Solving Addition Problems	5 Lesson 5.10: Subtracting a Multiple of Ten	6 Lesson 5.11: Subtracting Two-Digit Numbers	7
8	9 Lesson 5.11: Subtracting Two-Digit Numbers	10 Lesson 5.12: Investigating Subtraction Patterns	11 Lesson 5.13: Subtracting to Find a Difference	12 Lesson 5.14: Regrouping to Help Subtract	13 Lesson 5.15: Deciding Whether to Add or Subtract	14
15	16 Martin Luther King, Jr. Day	17 Practice addition and write problems Preasses Topic 6	18 Practice addition and write problems Adding 3 to 4 2-digit numbersd	19 Practice addition and write problems Adding 3 to 4 2-digit numbersd	20 Aims Web Screening Flex	21
22	23 No School Tentative staff day	24 Flex	25 Assess Topic 5	26 Problem Solving Strategies	27 Problem Solving Strategies	28
29	30 Problem Solving Strategies Problem Solving	31 Problem Solving Strategies	Problem Solving Strategies	Coin book Money Lessons Ask Stephanie for lesson	Coin book Money Lessons Ask Stephanie	

* Students make a booklet that tells about penny, nickel, dime, quarter, cent sign, dollar sign and how to place these signs appropriately

February 2012

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 Lesson 6.1: Reviewing Amounts to 99¢	2 Lesson 6.2: Introducing the \$1 Bill	3 Lesson 6.3: Making Change Chinese New Year	4
5	6 Lesson 6.4: Solving Problems Involving Rates	7 6.5 (Intro) Time 1.9 (Main Lesson) Note sequence change	8 Lesson 6.6: Solving Problems with Elapsed Time	9 Lesson 6.7: Telling the Time	10 Lesson 6.8: Relating Analog and Digital Times	11
12	13 Lesson 6.9: Analyzing and Comparing Data St. Valentine's Day	14 Making a Line Plot Class Line Plot	15 FLEX	16 Topic 6 Assessment	17 Lesson 8.1: Counting by 20s, 25s, and 50s Note sequence change	18
19	20 Winter break	21 Winter break	22 Winter break	23 Winter break	24 Winter break	25
26	27 Lesson 8.2: Reviewing 3-Digit Numbers	28 Lesson 8.3: Reading and Writing 3-Digit Numbers	29 Lesson 8.4: Focusing on Place Value			

March 2012

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 Lesson 8.5: Solving Place- Value Problems	2 Lesson 8.6: Comparing 3-Digit Numbers	3
4	5 Lesson 8.7: Ordering 3-Digit Numbers Preasses Topic 9	6 Lesson 8.8: Working with Place Value	7 Lesson 8.9: Counting On and Back by Tens	8 Lesson 8.10: Rounding to the Nearest 10 or 100	9 Flex	10
11 Daylight Savings begins	12 Assess Topic 9	13 Lesson 9.1: Adding 3 or More Numbers	14 Lesson 9.2: Adding to Find the Perimeter	15 Lesson 9.3: Adding Multiples of Ten	16 Lesson 9.4: Reviewing Addition Strategies	17 St. Patrick's Day
18	19 Lesson 9.5: Adding with Regrouping	20 Lesson 9.6: Introducing the Addition Algorithm	21 Conferences/ Lesson 9.7: Using the Addition Algorithm	22 Conferences Lesson 9.7: Using the Addition Algorithm	23 Conferences Lesson 9.8: Estimating Sums	24
25	26 Lesson 9.9: Reviewing Subtraction Strategies	27 Lesson 9.10: Subtracting with Regrouping	28 Lesson 9.11: Introducing the Subtraction Algorithm	29 Lesson 9.12: Using the Subtraction Algorithm	30 Lesson 9.13: Subtracting from a Multiple of Ten	31

April 2012

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2 Lesson 9.14: Solving Subtraction Problems	3 Lesson 9.15: Deciding Whether to Add or Subtract	4 Practice writing + and – stories with 2-4 3-digit numbers	5 Practice writing + and – stories with 2-4 3-digit numbers	6 Good Friday	7
8	9 Practice writing + and – stories with 2-4 3-digit numbers Preasses Topic 10	10 Assess Topic 9	11 Lesson 10.1: Reviewing One- Half and One- Fourth	12 Lesson 10.2: Describing Parts of a Whole	13 Lesson 10.3: Introducing Fraction Notation	14
15	16 Spring Recess	17 Spring Recess	18 Spring Recess	19 Spring Recess	20 Spring Recess	21
22	23 Lesson 10.4: Using Fraction Notation	24 Lesson 10.5: Interpreting Fraction Notation	25 Lesson 10.6: Finding a Fraction of a Group	26 Lesson 10.7: Comparing Fractions	27 Lesson 10.8: Exploring Equivalence	28
29	30 Lesson 10.9: Solving Problems Involving Fractions					

May 2012

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1 Lesson 10.10: Measuring to the Nearest Half-Inch Preasses Topic 12	2 Lesson 10.11: Analyzing Outcomes of a Spinner	3 Lesson 10.12: Predicting Outcomes of a Spinner	4 Partition clockface into 4 quadrants With ruler/label quadrants 15 min	5
6	7 Lesson 10.13: Reading "Quarter-Past/To" Times nearest 5 minutes	8 Lesson 10.14: Relating Minutes and Quarter Hours	9 Lesson 10.15: Solving Problems that Involve Time	10 Flex	11 Flex PS2.3 model PS 8.1	12
13	14 Lesson 12.5: Adding Three-Digit Numbers	15 Lesson 12.6: Adding – Regrouping Tens	16 Lesson 12.7: Adding – Regrouping Tens or Ones	17 Lesson 12.8: Subtracting Three-Digit Numbers	18 Lesson 12.4: Adding - Totals Greater than 100	19
20	21 Lesson 12.9: Subtracting – Regrouping Tens	22 Lesson 12.10: Subtracting – Regrouping Tens or Ones	23 Write stories Practice + -	24 Write stories Practice + -	25 Assess Topic 12	26
27	28 Memorial Day no school	29 Aims Web Screening	30 Lesson 7.1: Finding and Describing Symmetry	31 Lesson 7.2: Creating Symmetrical Shapes		

Math Pacing Calendar 2011-2012
Grade 2

June 2012

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Lesson 7.3: Combining 2-D Shapes	2
3	4 Lesson 7.4: Taking 2-D Shapes Apart	5 Lesson 7.6: Investigating Area	6 Lesson 7.6: Investigating Area	7 Final Assessment	8 Final Assessment	9
10	11	12 Flag Day Tentative Last Day	13	14	15	16
17 Father's Day	18	19	20	21	22	23
24	25	26	27	28	29	30