Week 1: August 10 - 11		
Assessment: Beginning of the Year Progress Monitoring		
Benchmarks Covered:		Academic Vocabulary:
Routines and Procedures		
Review:	Preview:	Resources:
		Introduce Computer Programs and Expectations
Current:		
Rituals and Routines		

Week 2: August 14 - 18 STAR TESTING

VICOR Z. Tragasi PP IS CIVIL IECTING			
Assessment: No Assessment			
Benchmarks Covered:		Academic Vocabulary:	
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1 Florida's B.E.S.T. Standards for Mathematics: (Transitional Skill) MA.1.NSO.1.1 Starting at a given number, count forward and backwards within 120 by ones. Skip count by 2s to 20 and by 5s to 100. Counting backwards within 120 by ones, and skip counting by 2s to 20 and by 5s to 100 are new to grade 1. (Transitional Skill) MA.1.NSO.1.2 Read numbers from 0 to 100 written in standard form, expanded form and word form. Write numbers from 0 to 100 using standard form and expanded form. Reading numbers in word form and expanded form, and writing numbers in expanded form are new to grade 1. MA.1.NSO.1.3 Compose and decompose two-digit numbers in multiple ways using tens and ones. Demonstrate each composition or decomposition with objects, drawings and expressions or equations. (Transitional Skill) MA.1.NSO.1.4 Plot, order and compare whole numbers up to 100. Plotting and ordering numbers are new to grade 1. 		Digits Tens Ones Addition (counting on) Subtraction (counting back)	
Review:	Preview:	Resources:	
<u>Different ways to show numbers</u> ex. 35 can be shown as 3 tens and 5 ones, 2 tens and 15 ones, 1 ten and 25 ones, 0 tens and 35 ones	<u>Bundle tens into hundreds</u> ex. 20 tens = 200	IXL- Place Value Models up to 100	
Current:			
Review of 1st Grade Skills (place value to the tens place - of Transitional Skills are new to grade 1 in the 2022-2023 schoo Document Grade 1 (Pages 5-6) for further information. http	different forms of a two digit number) of year. A review of these skills is important for Grade 2 Mathe os://www.fldoe.org/core/fileparse.php/7576/urlt/BEST-Transit	ematics. See Transition ionResource.pdf	

Week 3: August 21 - 25			
ŀ	Assessment: No Assessment		
Benchmark	s Covered:	Academic Vocabulary:	
Mathematical Thinking & Reasoning Standards: MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1 Florida's B.E.S.T. Standards for Mathematics: • MA.2.NSO.1.1 Read and write numbers from 0 to 1,000 using standard form, expanded form and word form. • MA.2.NSO.1.2 Compose and decompose three-digit numbers in multiple ways using hundreds, tens and ones. Demonstrate each composition or decomposition with objects, drawings and expressions or equations.		Hundred Thousands Tens Ones Place value Value Digit	
Review:	Preview:	Resources:	
Different ways to show 2 digit numbers Expanded form, word form, standard form, quick pictures with base ten blocks	Different Forms of Numbers expanded form, word form, standard form, quick pictures with base ten blocks	IXL - Convert between tens and ones - multiples of ten Practice and Homework Pages (11, 17, 23)	
Current:			
Lesson 1.1 Group Tens as Hundreds Lesson 1.2 Explore 3-Digit Numbers Lesson 1.3 Model 3-Digit Numbers Lesson 1.4 Hundreds, Tens, and Ones Lesson 1.5 Place Value to 1,000			

Week 4: August 28 - September 1			
Assessment: Chapter	r 1 Summative Assessment Graded Assessment		
Benchmarks Covered:		Academic Vocabulary:	
Mathematical Thinking & Reasoning Standards: MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1 Florida's B.E.S.T. Standards for Mathematics • MA.2.NSO.1.1 Read and write numbers from 0 to 1,000 using standard form, expanded form and word form. • MA.2.NSO.1.2 Compose and decompose three-digit numbers in multiple ways using hundreds, tens and ones. Demonstrate each composition or decomposition with objects, drawings and expressions or equations.		Thousands Hundreds Tens Ones Place value Value Digit Expanded form Word form Standard form Base ten block Quick picture	
Review:	Proviow:	Resources:	
<u>Grouping tens into hundreds</u> ex. 48 tens is the same as 480	<u>Count on and count back by 10 and 100</u>	IXL - Place value models - up to hundreds Practice and Homework Pages (29, 35, 41, 47, 53)	
Current:			
Lesson 1.6 Word Form for Numbers Lesson 1.7 Different Forms of Numbers Lesson 1.8 Different Ways to Show Numbers Chapter 1 Review (for Pages 55 - 58)			

Week 5: September 4 - 8 (MonNo School)			
Assessment: No Assessment			
Benchmarks Covered:		Academic Vocabulary:	
Mathematical Thinking & Reasoning Standards: MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1 Florida's B.E.S.T. Standards for Mathematics • MA.2.NSO.2.2 Identify the number that is ten more, ten less, one hundred more and one hundred less than a given three-digit number. • MA.2.NSO.1.3 Plot, order, and compare whole numbers up to 1,000.		Hundred Thousands Tens Ones Place value Digit Compare Less than Greater than Equal to Symbol	
Review:	Preview:	Resources:	
Different ways to show a 3-digit numberex. What are ways to show what the number 427 lookslike? Choose 2 correct answers.4 hundreds 20 tens 7 ones4 hundreds 20 ones 7 ones3 hundreds 12 tens 7 ones3 hundreds 0 tens 27 ones	Compare 2 3-digit numbers using a number line Ex. Johann drove 820 miles. Matthias drove 740 miles. Who drove more miles? 4 700 750 Johann 740	IXL - Place value - up to hundreds Practice and Homework Pages (65 & 71)	
Current:			
Lesson 2.1 Count On and Count Back by 10 and 100 Lesson 2.2 Compare Numbers Lesson 2.3 Use a Number Line to Compare Numbers Lesson 2.4 Use Symbols to Compare Numbers			

Week 6: September 11 – 15			
Assessment: Chapter 2 Summative Assessment Graded Assessment			
Benchmarks Covered:		Academic Vocabulary:	
Mathematical Thinking & Reasoning Standards: MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1 Florida's B.E.S.T. Standards for Mathematics • MA.2.NSO.1.3 Plot, order, and compare whole numbers up to 1,000. • MA.2.NSO.1.4 Round whole numbers from 0 to 100 to the nearest 10. • MA.2.NSO.2.1 Recall addition facts with sums to 20 and related subtraction facts with automaticity.		Plot Order Compare Less than Greater than Equal to Symbol 10 more 10 less 100 more 100 less	
Review:	Preview:	Resources:	
Bundle numbers into ten word problem ex. Megan has 382 stickers. She wants to fill as many boxes of ten stickers as she can. How many boxes can Megan fill with ten stickers?	Rounding numbers to the nearest 10 on a number line Ex. Round 75 to the nearest ten. 75 60 75 is between 70 and 80. 75 is the same distance from 70 and 80. When the number is the same distance from each ten, round to the greater ten. So, 75 rounded to the nearest ten is 80.	IXL - Comparing numbers up to 100 Practice and Homework Pages (71, 77, 83, 89)	
Current:			
Lesson 2.5 Order Numbers Lesson 2.6 Round Numbers Chapter 2 Review (For pages 97 - 100) Chapter 2 Summative Assessment (Teacher will use as a m Lesson 3.1 Use Doubles Facts to Add	odel to introduce new testing format)		

Week 7: September 18 - 22 (Sept. 20th half day)			
Assessment: Spiral Review Quiz Chapters 1-3 Graded			
Benchmarks Covered:			Academic Vocabulary:
Mathematical Thinking & Reasoning Standards: MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1 Florida's B.E.S.T. Standards for Mathematics • MA.2.NSO.2.1 Recall addition facts with sums to 20 and related subtraction facts with automaticity.		Plot Order Compare Less than Greater than Equal to Symbol Round Add Double Facts	
Review:		Preview:	Resources:
<u>Compare 2 2-digit numbers</u>	Ex. What is true? 365 < 327 365 = 327 365 > 327	Fact Family Word ProblemsPart A: There are 16 pokemon cards in the bin. Samtakes out 9 cards. Which equations can be used to findhow many oranges are in the bag now?Part B: $9 + \= 16$ $\= 9 + 16$ How many pokemon $\= 16 - 9$ $16 - 9 = \$ cards are in the bagnow?	IXL - Comparing numbers up to 1000 Practice and Homework Pages (95 & 107)
Current:			
Lesson 3.2 Practice Addition Fo Lesson 3.3 Make a Ten to Add Lesson 3.4 Relate Addition and Lesson 3.5 Practice Subtraction	Subtraction Facts and Spiral Review Q	uiz Chapters 1-3	

Week 8: September 25 - 29			
Assessment: Chapter	· 3 Summative Assessment Graded Assessment		
Benchmarks Covered: Whole Group Math Lesson		Academic Vocabulary:	
 <u>Mathematical Thinking & Reasoning Standards</u> MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1 <u>Florida's B.E.S.T. Standards for Mathematics</u> <u>MA.2.NSO.2.1</u> Recall addition facts with sums to 20 and related subtraction facts with automaticity <u>MA.2.AR.2.2</u> Determine the unknown whole number in an addition or subtraction equation, relating three or four whole numbers, with the unknown in any position <u>MA.2.AR.3.1</u> Represent an even number using two equal groups or two equal addends. Represent an odd number using two equal groups with one left over or two equal addends plus 1. 		Equations Add Subtract Related facts Fact family Represent	
Review:	Preview:	Resources:	
Round numbers to the nearest 10 word problem Ex. Tallon rounded 75 to 76. What was his error? Explain.	Even and Odd Ex. Is the sum of 3 + 3 even or odd?	IXL - Round to the Nearest 10 Practice and Homework Pages (113, 125, 131, 143)	
Current:			
Lesson 3.6 Use Ten to Subtract Lesson 3.7 Use Equations to Represent Problems Chapter 3 Review (For pages 145-148) Chapter 3 Summative Assessment Lesson 4.1 Even and Odd Numbers			

Week 9: October 2 - 6			
Assessment: Chapter 4 Summative Assessment Graded Assessment			
Benchmarks Covered:		Academic Vocabulary:	
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1 Florida's B.E.S.T. Standards for Mathematics MA.2.AR.3.1 Represent an even number using two equal groups or two equal addends. Represent an odd number using two equal groups with one left over or two equal addends plus 1. MA.2.AR.3.2 Use repeated addition to find the total number of objects in a collection of equal groups. Represent the total number of objects using rectangular arrays and equations. 		Equations Add Subtract Related facts Fact family Represent Even Odd Addends Equal groups Repeated addition Arrays Columns Rows	
Review:	Preview:	Resources:	
Use Equations to Represent Problems Ex. There were some bats and 6 owls in the cave. There were 13 animals in all. How many bats were in the cave?	<u>2-digit Addition with Regrouping</u> Ex. 65 + 17	<u>IXL - Addition word</u> problems - sums to 20 Practice and Homework Pages (155, 161, 167)	
Current:			
Lesson 4.2 Represent Even Numbers Lesson 4.3 Equal Groups Lesson 4.4 Repeated Addition Chapter 4 Review (For pages 175-178) Chapter 4 Summative Assessment			

Week 10: October 9 - 13 (13th end of grading period)			
Assessment: Spiral Review Quiz Chapters 1-4 Graded			
Benchmarks Covered:		Academic Vocabulary:	
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.NSO.2.3 Add two whole numbers with sums up to 100 with procedural reliability. Subtract a whole number from a whole number, each no larger than 100, with procedural reliability. 		EquationsFact familyAddendsAddRepresentEqual groupsSubtractEvenRepeatedRelatedOddadditionfactsColumnsArrays	
Review:	Preview:	Resources:	
Equal Groups Ex. 5 groups of 3 3 + 3 + 3 + 3 + 3 = 15	Addition with regroupingEx. Leslie buys 81 pieces of candy corn. Which bags does Leslie buy? Choose the two correct answers.Image: start of the	IXL Equal Groups Practice and Homework Pages (173, 187, 205)	
Current:			
Lesson 5.1 Break Apart Ones to Add Lesson 5.3 Break Apart Addends as Tens and Ones (Teach if Lesson 5.3 Break Apart Addends as Tens and Ones (Teach if Lesson 5.4 Model Regrouping for Addition Lesson 5.5 Model and Record 2-Digit Addition and Spiral Re	using Expanded Form) (Day 1 of 2 Days) using the Number Line) (Day 2 of 2 Days) view Quiz Chapters 1, 2, 3, 4		

Week 11: October 16 - 20 (MonTeacher Planning Day)		
Assessment: Chapter 5 Summative Assessment Graded Assessment		
Benchmarks Covered:		Academic Vocabulary:
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.NSO.2.3 Add two whole numbers with sums up to 100 with procedural reliability. Subtract a whole number from a whole number, each no larger than 100, with procedural reliability. 		Hundreds Tens Ones Place Value Regroup Addition Sum
Review:	Preview:	Resources:
Word problems/subtraction facts Ex. There were 12 kids dressed up as monsters. There were 7 kids dressed up as zombies. The kids wrote 12 - 7. Which question does the equation answer? How many more kids dressed up as monsters than zombies? How many monsters and zombies were there? How many more kids dressed up as zombies than monsters?	Word problems/addition with regrouping Ex. James saw 18 Jack O Lanterns while trick or treating. Sarah saw 19 Jack O Lanterns while trick or treating. How many Jack O' Lanterns did James and Sarah count?	IXL - Use models to add a two-digit and a one-digit number - without regrouping Practice and Homework Pages (205 & 211)
Current:		
Chapter 5 Review (For pages 213-216) Chapter 5 Summative Assessment Lesson 6.1 2-Digit Addition Lesson 6.2 Practice 2-Digit Addition		

Week 12: October 23 - 27

Assessment: Spiral Review Quiz Chapters 1-5 Graded

Benchmarks Covered:		Academic Vocabulary:	
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.AR.2.2 Determine the unknown whole number in an addition or subtraction equation, relating three or four whole numbers, with the unknown in any position. MA.2.NSO.2.3 Add two whole numbers with sums up to 100 with procedural reliability. Subtract a whole number from a whole number, each no larger than 100, with procedural reliability 		Addend Sum Hundreds Tens Ones Place Value Regroup Addition	
Review:	Preview:	Resources:	
Word Problems/Addition with regroupingEx.Joey found 36 pumpkin seeds. He picked out 18 appleseeds. Which equations can be used to find the numberof seeds Joey had? Choose the 3 correct answers.30 + 2430 + 2236 + 1834 + 20	<u>Find Sums for 4 2-digit Addends</u> Ex. 58 + 23 + 10 + 19	IXL - Use models to add a two-digit and a one-digit number - with regrouping Practice and Homework Pages (223, 229, 235, 241)	
Current:			
Lesson 6.3 Rewrite 2-Digit Addition Lesson 6.4 Addition Lesson 6.5 Write Equations to Represent Addition Lesson 6.6 Find Sums for 3 Addends Lesson 6.7 Find Sums for 4 Addends and Spiral Review Quiz C	Chapters 1-5		

Week 13: October 30 - November 3		
Assessment: Chapter	6 Summative Assessment Graded Assessment	
Benchmarks Covered:		Academic Vocabulary:
Mathematical Thinking & Reasoning Standards • MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1		Column Addend
 Florida's B.E.S.T. Standards for Mathematics MA.2.NSO.2.3 Add two whole numbers with sums up to 100 with procedural reliability. Subtract a whole number from a whole number, each no larger than 100, with procedural reliability. 		
Review:	Preview:	Resources:
<u>Addition with regrouping</u> Ex. Rewrite the problem and solve it. 83 + 27	Subtraction with regrouping Ex. What is the difference between 57 and 19?	<u>IXL - Addition with</u> <u>regrouping</u> Practice and Homework Pages (247, 253, 259)
Current:		
Chapter 6 Review (For pages 261-264) Chapter 6 Summative Assessment Lesson 7.1 Break Apart Ones to Subtract Lesson 7.2 Break Apart Numbers to Subtract		

Week 14: November 6 - 10 (FriNo School)		
Assessment: Chapte	r 7 Summative Assessment Graded Assessment	
Benchmarks Covered:		Academic Vocabulary:
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.NSO.2.3 Add two whole numbers with sums up to 100 with procedural reliability. Subtract a whole number from a whole number, each no larger than 100, with procedural reliability. 		Hundreds Tens Ones Place value Regroup Difference How many more equation
Review:	Review: Preview:	
<u>Adding 3 2-digit addends</u> Ex. 35 + 17 + 22	Subtraction with regrouping 74 - 46 6 14 7 4 <u>- 4 6</u> 2 8	<u>IXL - Add four numbers up</u> <u>to two digits each</u> Practice and Homework Pages (283 & 289)
Current:		
Lesson 7.3 Model Regrouping for Subtraction Lesson 7.4 Model and Record 2-Digit Subtraction Chapter 7 Review (For pages 291-294) Chapter 7 Summative Assessment		

Week 15: November 13 - 17

Assessment: Spiral Review Quiz Chapters 1-7 Graded

Assossment. Spildt Keview Quiz Chapters 1-7 Ordaed			
Benchmarks Covered:		Academic Vocabulary:	
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.NSO.2.3 Add two whole numbers with sums up to 100 with procedural reliability. Subtract a whole number from a whole number, each no larger than 100, with procedural reliability. MA.2.AR.2.2 Determine the unknown whole number in an addition or subtraction equation, relating three or four whole numbers, with the unknown in any position. 		Regroup Difference	
Review:	Preview:	Resources:	
Part/Part/Whole Word Problem Ex. There were a total of 37 pies at Thanksgiving dinner. 19 of those pies were apple pies. How many pumpkin pies were there?	Subtraction with regrouping Ex. What is 60 - 47? Draw lines from the numbers to the corrected word to show the difference using tens and ones. You will not use all the numbers. Tens Ones 1 2 3	IXL - Subtraction without regrouping Practice and Homework Pages (289, 301, 307)	
Current:			
Lesson 8.1 2-Digit Subtraction Lesson 8.2 Practice 2-Digit Subtraction Lesson 8.3 Rewrite 2-Digit Subtraction Lesson 8.4 Add to Find Differences and Spiral Review Quiz Chapters 1-7 Lesson 8.5 Subtraction			

Week 16: November 20 - November 24 Thanksgiving Week (22-24 no school)		
Assessment: No assessment		
Benchmarks Covered:		Academic Vocabulary:
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 		Regroup Difference
 Florida's B.E.S.T. Standards for Mathematics Mixed Review standards to be determined 		
Review:	Preview:	Resources:
Subtraction with regrouping 4 16 5 6 - 2 7 2 9	2 step word problems Ex. Jessica the Elf and Max the Elf were making toys at the North Pole. Jessica made 12 toys and then made 10 more. Max made 35 toys but then broke 5 toys. Did Jessica and Max make the same number of toys? Circle the words to correctly complete the sentence. Yes Jessica and Max did not Provide the same number of toys.	IXL - Use models to subtract two-digit numbers - with regrouping Practice and Homework Pages (313, 319, 325, 331)
Current:		
Math Review Days, Teachers Choice		

Week 17: November 27 - December 1			
Assessment: Chapter	8 Summative Assessment Graded Assessment		
Benchmarks Covered:		Academic Vocabulary:	
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.NSO.2.3 Add two whole numbers with sums up to 100 with procedural reliability. Subtract a whole number from a whole number, each no larger than 100, with procedural reliability. MA.2.AR.2.2 Determine the unknown whole number in an addition or subtraction equation, relating three or four whole numbers, with the unknown in any position. MA.2.AR.1.1 Solve one- and two-step addition and subtraction real world problems. 		Regroup Difference Number Line	
Review:	Preview:	Resources:	
Part/Part Whole Subtraction Word Problems Ex. Gina has 23 pens. 15 pens are blue and the rest are red. 15 ? How many pens are red? 23 23 23 - 15 =	Balanced EquationsEx. Write the number to complete the equation $45 + _ = 8 + 54$ $45 + \boxed{17} = 8 + 54$	IXL - Subtract two-digit numbers - with regrouping Practice and Homework Pages (343 and 355)	
Current:			
Lesson 8.6 Write Equations to Represent Subtraction Chapter 8 Review (For pages 333-336) Chapter 8 Summative Assessment Lesson 9.1 Models for 2-Step Problems Lesson 9.2 Write Problem Situations			

Week 18: December 4 - 8		
Assessment: Chapter 9	Summative Assessment Graded Assessment	
Benchmarks Covered:		Academic Vocabulary:
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.AR.2.1 Determine and explain whether equations involving addition and subtraction are true or false. MA.2.AR.2.2 Determine the unknown whole number in an addition or subtraction equation, relating three or four whole numbers, with the unknown in any position. 		Equal Not Equal Addends Regroup
Review: Preview:		Resources:
2 Step Word Problems Ex. Django has 32 tay cars. He trades 7 of those cars for 11 other tay cars. How many tay cars does Django have now? 32 25 11 other tay cars. How many tay cars does Django have now? 32 32 34 35 36 tay cars	$\frac{3 \text{-digit addition - regrouping the ones place}}{\text{Ex.}}$ $445 + 23 = \frac{468}{100}$ $445 + 23 = \frac{468}{100}$ $445 + 23$ $446 = 8$	IXL - Subtraction word problems up to 2 digits Practice and Homework Pages (361, 373, 379)
Current:		
Lesson 9.3 Balance Number Sentences Lesson 9.4 Equal and Not Equal Chapter 9 Review (For pages 363-366) Chapter 9 Summative Assessment		

Week 19: December 11 - 15		
Assessment: S	piral Review Quiz Chapters 1-9 Graded	
Benchmarks Covered:		Academic Vocabulary:
Mathematical Thinking & Reasoning Standards • MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics • Mixed Review standards to be determined		Addend Regroup
Review:	Preview:	Resources:
Equal and not equal equations Ex. 35 - 16 () 29 - 13	3-digit subtraction with regrouping Ex. 814 - 263 = 551 Hundreds Tees Ones 7 11 8 X 4 - 2 6 3 5 5 1	IXL - Subtract multiples of 100 Practice and Homework Pages (385 & 391)
Current:		
Math Review Days, Teachers Choice		

Week 20: December 18 - 22 (end of grading period - No school on 22)		
Assessment: No assessment		
Benchmarks Covered:		Academic Vocabulary:
Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics Mixed Review standards to be determined		Regroup Addend Sum Difference
Review:	Preview:	Resources:
Add 213 and 124. Praw quick pictures of 213 and 124. Count the hundreds, tens, and ones.	<u>Value of coins (value of a quarter, dime, nickel, penny)</u>	IXL - Use models to add three-digit numbers - without rearouping Practice and Homework Pages (397, 403, 409)
Current:		
Math Review Days, Teachers Choice		
December 25 - 29 No School/Winter Break		
January 1 - 5 No School Winter Break		

Week 21: January 8 - 12 (Teacher Planning Day- 8th)			
Assessment: No Assessment			
Benchmarks Covered:		Academic Vocabulary:	
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.NSO.2.4 Explore the addition of two whole numbers with sums up to 1,000. Explore the subtraction of a whole number from a whole number, each no larger than 1,000. 		Regroup Addend Sum Difference Decimal Quarter Dollar Dollar Dollar Sign Penny Dime Nickel	
Review:	Preview:	Resources:	
subtraction with regrouping on a number line Ex. Use the number line to subtract 240 from 465. Write the difference. 465 - 240 = 225 225 235 245 255 265 365 465 225 - 240 = 225 225 - 240 = 225 465 - 240 = 265 465 - 240 =	Total amount of different combination of coins Ex.	<u>IXL - 3 digit addition with</u> regrouping Practice and Homework Pages (421 & 427)	
Current:			
Lesson 10.3 3-Digit Addition: Regroup Ones Lesson 10.4 3-Digit Addition: Regroup Tens Lesson 10.1 Draw to Represent 3-Digit Addition Lesson 10.2 Break Apart 3-Digit Addends			

Week 22: January 15 - 19		
Assessment: S	piral Review Quiz Chapters 1-9 Graded	
Benchmarks Covered:		Academic Vocabulary:
Mathematical Thinking & Reasoning Standards Quarter • MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Dollar Florida's B.E.S.T. Standards for Mathematics Dollar Sign • MA.2.NSO.2.4 Explore the addition of two whole numbers with sums up to 1,000. Explore the subtraction of a whole number, each no larger than 1,000. Explore the subtraction of a Nickel		Quarter Dollar Dollar Sign Penny Dime Nickel
Review: Preview:		Resources:
 3 digit addition with regrouping word problem Ex. At the city park theater, 152 people watched the morning play. Another 167 watched the afternoon play. How many people watched the two plays?	Practice telling time to the 5 minutes Ex.	IXL - Names and values of common coins Practice and Homework Pages (433 & 439)
Current:		
Lesson 10.6 3-Digit Subtraction: Regroup Tens Lesson 10.7 3-Digit Subtraction: Regroup Hundreds Lesson 10.5 3-Digit Subtraction		

Chapter 10 Extension Lesson Word Problems and Spiral Review Quiz Chapters 1-9

Week 23: January	22	-	26
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Assessment: Chapter 10 Summative Assessment Graded Assessment			
Benchmarks Covered:		Academic Vocabulary:	
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.NSO.2.4 Explore the addition of two whole numbers with sums up to 1,000. Explore the subtraction of a whole number from a whole number, each no larger than 1,000. MA.2.M.2.2 Solve one- and two-step addition and subtraction real-world problems involving either dollar bills within \$100 or coins within 100¢ using \$ and ¢ symbols appropriately. 		Minute Hour Quarter after Noon, Midnight A.M. P.M.	
Review:	Preview:	Resources:	
Money Word Problems Ex. Esteban had 86¢ in his pocket. He bought a pen for 47¢. Then he gave his cousin 12¢. How much money does he have now? 0 98¢ 0 56¢ • 27¢	<u>Measure with an inch ruler</u> Ex. (draw a line to show 4 inches)	IXL - Count money - up to \$1 Practice and Homework Pages (453, 459, 465, & 471)	
Current:			
Chapter 10 Extension Lesson Subtract with Box Trick Chapter 10 Review (For pages 411-414) Chapter 10 Summative Assessment Chapter 11 Coin Identification (Pennies & Nickels) Chapter 11 Coin Identification (Dimes & Quarters)			

Week 24: January 29 - February 2		
Assessment: Spiral Review Quiz Chapters 1-11 Graded		
Benchmarks Covered:		Academic Vocabulary:
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.M.2.2 Solve one- and two-step addition and subtraction real-world problems involving either dollar bills within \$100 or coins within 100¢ using \$ and ¢ symbols appropriately. 		Minute Hour Quarter after Quarter till Half past Noon, Midnight A.M. P.M. Inch Ruler Estimate
Review:	Preview:	Resources:
Money word problems Ex. One apple costs 36 cents. Chris uses dimes and pennies to buy 2 apples. What coins could Chris use to buy the apples?	Add lengths using a number line Ex. 1. Reina has a string that is 13 inches long and a string that is 8 inches long. How many inches of string does she have?	IXL - Time words: o'clock, half, quarter Practice and Homework Pages (483 & 489)
Current:		
Lesson 11.1 Find the Total Coin Value Lesson 11.2 One Dollar Lesson 11.3 Compute the Value of Dollar Combinations Lesson 11.4 Solve Problems Involving Money Chapter 11 Review (For pages 441-444) and Spiral Review (Quiz Chapters 1-11	

Week 25: February 5 - 9

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WOOK 20. TODIOUTY 0 - 7		
Assessment: Chapter 11 Summative Assessment Graded Assessment		
Benchmarks Covered:		Academic Vocabulary:
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.4.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.M.1.1 Estimate and measure the length of an object to the nearest inch, foot, yard, centimeter or meter by selecting and using an appropriate tool. 		Inch Ruler Estimate Foot (feet)
Review:	Preview:	Resources:
A.M. and P.M. Ex. eat lunch	Measurement in inches and feet/Conversions Ex. Teacher will show students what a foot looks like using one ruler. Teacher will ask: How many inches are in 3 feet?	IXL - TIme, A.M. or P.M. Practice and Homework Pages (495, 501, 507, 513)
Current:		
Chapter 11 Summative Assessment Lesson 12.1 Time to 15 Minutes Lesson 12.2 Time to 5 Minutes Lesson 12.3 Practice Telling Time Lesson 12.4 A.M. and P.M.		

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WEEK 20: FEDRUARY 12 - 10		
Assessment: Chapter 12 Summative Assessment Graded Assessment		
Benchmarks Covered:		Academic Vocabulary:
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.5.1, MTR.6.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.M.1.1 Estimate and measure the length of an object to the nearest inch, foot, yard, centimeter or meter by selecting and using an appropriate tool. MA.2.M.1.2 Measure the lengths of two objects using the same unit and determine the difference between their measurements. 		Inch Ruler Estimate Foot (feet) Yardstick Yard
Review:	Preview:	Resources:
Add and subtract lengths in inches Ex. 2. Eli has a cube train that is 24 inches long. He removes 9 inches of cubes from the train. How long is Eli's cube train now? 44 4	Choose the correct measuring tool Ex. the distance around a globe Tool: measuring tape Distance: Check children's work.	IXL - Measure using an inch ruler IXL - Customary units of length: word problems Practice and Homework Pages (519, 525, 531)
Current:		
Chapter 12 Review (For pages 473-4760 Chapter 12 Summative Assessment Lesson 13.1 & 14.1 Measure with Inch Models & Measure with Lesson 13.3 & 14.2 Estimate Lengths in Inches and Centime Lesson 13.4 & 14.3 Measure with an Inch Ruler and Centime	th Centimeter Models iters eter Ruler	

Week 27: February 19 - 23

Assessment: Spiral Review Quiz Chapters 1-12 Graded

Benchmarks Covered:		Academic Vocabulary:
Mathematical Thinking & Reasoning Standards • MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics • MA.2.M.1.1 Estimate and measure the length of an object to the nearest inch, foot, yard, centimeter or meter by selecting and using an appropriate tool. • MA.2.M.1.2 Measure the lengths of two objects using the same unit and determine the difference between their measurements. • MA.2.M.1.3 Solve one- and two-step real-world measurement problems involving addition and subtraction of lengths given in the same units.		Inch Ruler Estimate Foot (feet) Yardstick Yard Measuring tape Centimeter
Rəviəw:	Preview:	Resources:
Estimate lengths in feet Ex. Eli builds a 2-foot long red cube train. He builds two blue cube trains. Use the picture of his cube trains to estimate the total length of the 3 trains. about 4 feet long about 1 foot long about 3 feet long	Add and subtract lengths in centimeters Ex. A chain of paper clips is 18 centimeters long. Kumiko adds 6 centimeters of paper clips to the chain. How long is the chain now?	IXL - Which customary unit of length is appropriate: inches, feet, or yards? Practice and Homework Pages (537, 549, & 555)
Current:		
Lesson 13.5 & 14.4 Add and Subtract Lengths in Inches and Lesson 13.6 Measure in Inches and Feet Lesson 13.7 Estimate Lengths in Feet Lesson 13.8 Estimate and Measure to the Nearest Yard	l Centimeters	

Week 28: February 26 - March 1		
Assessment: Chapter	13 Summative Assessment Graded Assessment	
Benchmarks Covered:		Academic Vocabulary:
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.M.1.1 Estimate and measure the length of an by selecting and using an appropriate tool. MA.2.M.1.3 Solve one- and two-step real-world measure lengths given in the same units. 	object to the nearest inch, foot, yard, centimeter or meter asurement problems involving addition and subtraction of	Measure Length Compare Centimeter Meter Estimate Tool
Review:	Preview:	Resources:
Estimation with feet and inches Ex. Match the object with the estimate of its length in feet. I foot 3 feet 7 feet jump rope 12-inch ruler baseball bat	$\frac{\text{Measure and Compare Lengths}}{\text{Ex.}}$ $\frac{22.}{5}$ $\frac{11.}{\text{centimeters}} = \frac{6}{\frac{6}{\text{centimeters}}}$ The paintbrush is <u>6</u> centimeters longer than the toothpick.	IXL - Measure using a centimeter ruler Practice and Homework Pages (561, 567, 573, 579)
Current:		
Lesson 13.9 Estimate Lengths to Solve Problems Lesson 13.10 Choose a Tool Chapter 13 Review (For pages 539-542) Chapter 13 Summative Assessment Lesson 14.5 Centimeters and Meters		

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Week 29: March 4 - 8		
Assessment: Chapter 14 Summative Assessment Graded Assessment		
Benchmarks Covered:		Academic Vocabulary:
 <u>Mathematical Thinking & Reasoning Standards</u> MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1, MTR.7.1 <u>Florida's B.E.S.T. Standards for Mathematics</u> MA.2.M.1.1 Estimate and measure the length of an object to the nearest inch, foot, yard, centimeter or meter by selecting and using an appropriate tool. MA.2.M.1.2 Measure the lengths of two objects using the same unit and determine the difference between their measurements. MA.2.GR.1.1 Identify and draw two-dimensional figures based on their defining attributes. Figures are limited to triangles, rectangles, squares, pentagons, hexagons and octagons. 		Centimeter Estimate Meter Side Vertex Vertices Quadrilateral Pentagon Hexagon Closed figure Open figure
Review:	Preview:	Resources:
Estimate lengths in meters Ex. Estimate the length of an adult's bicycle Fill in the bubble next to each sentence that is true.	Explore Perimeter (Reference Lesson 15.6)	IXL - Metric units of length: word problems Practice and Homework Pages (585 & 599)
Current:		
Lesson 14.6 Estimate Lengths in Meters Lesson 14.7 Measure and Compare Lengths Chapter 14 Review (For pages 587-590) Chapter 14 Test (Chapter 14 Summative Assessment) Lesson 15.1 Two-Dimensional Figures		

Week 30: March 11 - 15 (13th - end of grading period, 14th teacher planning day, 15th school holiday)		
	Assessment: No assessment	
Benchmarks Covered:		Academic Vocabulary:
 <u>Mathematical Thinking & Reasoning Standards</u> MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1, MTR.7.1 <u>Florida's B.E.S.T. Standards for Mathematics</u> Mixed Review standards to be determined 		Side Vertex Vertices Quadrilateral Pentagon Hexagon Closed figure Open figure Octagon Polygon Symmetry Line of symmetry Perimeter
Review:	Preview:	Resources:
Measure and Compare Lengths (Reference Lesson 14.7)	Find Perimeter (Reference Lesson 15.7)	IXL: Which metric unit of length is appropriate? Practice and Homework Pages (605, 611, 617, 623, 629)
Current:		
Math Review (3 Days)		
March 18 - 22 Spring Break/No School		

Week 31: March 25-29		
Assessment: Spiral Review Quiz Chapters 1-14 Graded		
Benchmarks Covered:		Academic Vocabulary:
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.GR.1.3 Identify line(s) of symmetry for a two-dimensional figure. MA.2.GR.2.2 Find the perimeter of a polygon with whole-number side lengths. Polygons are limited to triangles, rectangles, squares and pentagons. MA.2.GR.2.1 Explore perimeter as an attribute of a figure by placing unit segments along the boundary without gaps or overlaps. Find perimeters of rectangles by counting unit segments. 		Side Vertex Vertices Quadrilateral Pentagon Hexagon Closed figure Open figure Octagon Polygon Symmetry Line of symmetry Perimeter Fourths Halves Thirds
Review:	Preview:	Resources:
Identify Symmetry (Reference Lesson 15.5)	Equal Shares (Reference Lesson 16.4)	IXL: <u>Identify lines of</u> <u>symmetry</u> Practice and Homework Pages (635, 647, 653)
Current:		•
Lesson 15.2 More Two Dimensional Figures Lesson 15.3 Draw Two Dimensional Figures Lesson 15.4 Sort Two Dimensional Figures Lesson 15.5 Identify Symmetry Lesson 15.6 Explore Perimeter and Spiral Review Chapters 1	1-14	

Week 32: April 1-5		
Assessment: Chapter	15 Summative Assessment Graded Assessment	
Benchmarks Covered:		Academic Vocabulary:
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1 Florida's B.E.S.T. Standards for Mathematics MA.2.GR.2.2 Find the perimeter of a polygon with whole-number side lengths. Polygons are limited to triangles, rectangles, squares and pentagons. MA.2.FR.1.1 Partition circles and rectangles into two, three or four equal-sized parts. Name the parts using appropriate language, and describe the whole as two halves, three thirds or four fourths. 		Fourths Halves Thirds Fourth of Half of Quarter of Third of Data Survey
Review:	Preview:	Resources:
<u>Find Perimeter</u> (Reference Lesson 15.7)	<u>Pictographs</u>	<u>IXL - Perimeter</u> Practice and Homework Pages (659, 665, 677)
Current:		
Lesson 15.7 Find Perimeter Chapter 15 Review (For pages 637-640) Chapter 15 Summative Assessment Lesson 16.1 Equal Parts Lesson 16.2 Show Equal Parts of a Whole		

Week 33: April 8 - 12

Assessment: Chapter 16 Summative Assessment Graded Assessment			
Benchmarks Covered:		Academic Vocabulary:	
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.FR.1.1 Partition circles and rectangles into two, three or four equal-sized parts. Name the parts using appropriate language, and describe the whole as two halves, three thirds or four fourths. MA.2.FR.1.2 Partition rectangles into two, three or four equal-sized parts in two different ways showing that equal-sized parts of the same whole may have different shapes. MA.2.DP.1.1 Collect, categorize and represent data using tally marks, tables, pictographs or bar graphs. Use appropriate titles, labels and units. MA.2.DP.1.2 Interpret data represented with tally marks, tables, pictographs or bar graphs including solving addition and subtraction problems. 		Data Survey Pictograph Key Data Bar Graph	
Review: Preview:		Resources:	
Describe Equal Parts (Reference Lesson 16.3)	<u>Rounding to the nearest tens</u>	IXL - Identify equal parts Practice and Homework Pages (683, 689, 695, 701)	
Current:			
Lesson 16.3 Describe Equal Parts Lesson 16.4 Equal Shares Chapter 16 Review (For pages 667-670) Chapter 16 Summative Assessment Lesson 17.1 Collect and Represent Data			

Week 34: April 15 - 19		
Assessment: Sp	piral Review Quiz Chapters 1-17 Graded	
Benchmarks Covered:		Academic Vocabulary:
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.2.DP.1.1 Collect, categorize and represent data using tally marks, tables, pictographs or bar graphs. Use appropriate titles, labels and units. MA.2.DP.1.2 Interpret data represented with tally marks, tables, pictographs or bar graphs including solving addition and subtraction problems. 		Data Survey Pictograph Key Data Bar Graph
Review:	Preview:	Resources:
<u>Pictographs</u>	Rounding to the nearest hundreds	<u>IXL - Interpret pictographs I</u>
Current:		
Lesson 17.2 Read Pictographs Lesson 17.3 Make Pictographs Lesson 17.4 Read Bar Graphs Lesson 17.5 Make Bar Graphs Lesson 17.6 Graph Scales and Spiral Review Quiz Chapters	1-17	

Week 35: April 22-26 (24th half day)			
Assessment: Chapter	17 Summative Assessment Graded Assessment		
Benchmarks Covered:		Academic Vocabulary:	
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.3.NSO.1.1 Read and write numbers from 0 to 10,000 using standard form, expanded form and word form. MA.3.NSO.1.2 Compose and decompose four-digit numbers in multiple ways using thousands, hundreds, tens and ones. Demonstrate each composition or decomposition using objects, drawings and expressions or equations. 		Round Place Value Ones Tens Hundreds Thousands	
Review:	Preview:	Resources:	
<u>Bar Graphs</u>	Rounding with addition/subtraction	IXL - Interpret bar graphs II	
Current:			
Chapter 17 Review (For pages 709-712) Chapter 17 Summative Assessment Getting Ready for 3rd Grade - Place Value to the thousand Getting Ready for 3rd Grade - Place Value to the thousand Getting Ready for 3rd Grade - Place Value to the thousand	ls place (expanded form) ls place (standard form) ls place (word form)		

Week 36: April 29 - May 3

Assessment: Spiral Review Quiz Chapters 1-17 Graded

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Benchmarks Covered:	Academic Vocabulary:			
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.3.AR.1.2 Solve one- and two-step real-world pronumbers. MA.3.AR.3.1 Determine and explain whether a whote MA.3.AR.3.3 Identify, create and extend numerical MA.3.NSO.1.4 Round whole numbers from 0 to 1,000 MA.3.NSO.1.3 Plot, order and compare whole number 4,753 can be arranged in ascending order as 3,475 MA.3.NSO.2.1 Add and subtract multi-digit whole numprocedural fluency. 	Expanded Form Standard Form Word Form Round			
Review:	Proview:	Resources:		
Rounding to the nearest hundred	Comparing numbers to the thousands	IXL - <u>Rounding: nearest ten</u> <u>or hundred</u>		
Current:				
Getting Ready for 3rd Grade - Comparing numbers to the thousands Getting Ready for 3rd Grade- Addition in the thousands Getting Ready for 3rd Grade- Subtraction in the thousands Getting Ready for 3rd Grade - Rounding to the nearest hundred Getting Ready for 3rd Grade - Rounding to the nearest thousand				

Week 37: May 6 - 10				
Assessment: No assessment				
Benchmarks Covered:		Academic Vocabulary:		
 Mathematical Thinking & Reasoning Standards MTR.1.1, MTR.2.1, MTR.3.1, MTR.4.1, MTR.5.1, MTR.6.1, MTR.7.1 Florida's B.E.S.T. Standards for Mathematics MA.3.NSO.1.4 Round whole numbers from 0 to 1,000 to the nearest 10 or 100. MA.3.NSO.2.1 Add and subtract multi-digit whole numbers including using a standard algorithm with procedural fluency. 		Compare Factors Multiply Product		
Review:	Preview:	Resources:		
Rounding with addition/subtraction	Division	IXL - <u>Place value models</u> up to thousands		
Current:				
Getting Ready for 3rd Grade - Rounding in Addition and Subtraction Getting Ready for 3rd Grade - Multiplication (3 of 4 days)				

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Week 38: May 13 - 17 Assessment: Spiral Review Quiz Chapters 1-17 Graded				
Mathematical Thinking & Reasoning Standards • MTR.4.1, MTR.5.1, MTR.6.1		Division Dividend		
 Florida's B.E.S.T. Standards for Mathematics MA.3.AR.1.1 Apply the distributive property to multiply a one-digit number and two-digit number. Apply properties of multiplication to find a product of one-digit whole numbers. MA.3.AR.2.2 Determine and explain whether an equation involving multiplication or division is true or false. MA.3.NSO.2.2 Explore multiplication of two whole numbers with products from 0 to 144, and related division facts. MA.3.NSO.2.4 Multiply two whole numbers from 0 to 12 and divide using related facts with procedural reliability. 				
Review:	Preview:	Resources:		
Comparing numbers to the thousands		IXL - <u>Multiplication tables</u> for 2, 3, 4, 5, and 10		
Current:				
Getting Ready for 3rd Grade - Multiplication (Day 4 of 4) Getting Ready for 3rd Grade - Division (4 days) Spiral Review Quiz Chapters 1-17				

Week 39: May 20 - 24 Last Day of School

Benchmarks Covered:		Academic Vocabulary:		
Mathematical Thinking & Reasoning Standards MTR.4.1, MTR.5.1, MTR.6.1		Division Dividend		
 Florida's B.E.S.T. Standards for Mathematics MA.3.AR.1.2 Solve one- and two-step real-world problems involving any of four operations with whole numbers. MA.3.AR.3.3 Identify, create and extend numerical patterns. 				
Review:	Preview:	Resources:		
Comparing numbers to the thousands		IXL - <u>Multiplication tables</u> for 2, 3, 4, 5, and 10		
Current:				
Getting Ready for 3rd Grade - Word problems with multiplication and division (4 days)				