

Week of May 02, 2016

	Mon, May 2 (186)	Tue, May 3 (187)	Wed, May 4 (188)	Thu, May 5 (189)	Fri, May 6 (190)
Reading	Read A Song for Makaio page 752-753 Complete wkbk 265 summarizing Complete wkbk 262 word study ible / able	The Gri Gri Tree from The Color of My Worlds Read pages 755-773 read in small groups page 264 - summarizing	Read the Largest Creature on Earth page 774-777	Test over Gri Gri tree	early out graduation
Spelling					
NOVEL	read pages 1-23 Assign Dictionary Digs page 18 do 1-13 Assign wks 27 1-10	Read pages 24- 44 Assign 14-30 dictionary digs page 19 Assign wks 28 and 29 do 1-20	Dictionary digs wks 20 do 1-15 Read pages 44-60 Assign 1-10 page 30 Assign 1-19 page 31	Read 61-82 Sentence sense- do page 23 1-20 assign 32 20-25 assign 33 1-10 assign 34 1-10	read 82-99 Assign 35 1-10 assign 36 11-20 assign 37 1-10
Math 5th Grade	Lesson 91 Simplifying Improper Fractions Objectives <ul style="list-style-type: none"> simplify improper fractions and mixed numbers. pg 597-603 Assign - 2,3,4,5,6,7,8,9,11,12,13,21,22,23,24,26,27,30	Lesson 92 - Dividing by two digit numbers Objectives <ul style="list-style-type: none"> Divide by two-digit number Use compatible numbers to estimate the solution to a problem. pg 605-609 Assign 1,3,4,5,6,7,8,10,11,12,13,16,17,18,20,21,22,23,24,26,27,28	Lesson 93- Comparative Graphs Objectives- <ul style="list-style-type: none"> Make and interpret comparative bar graphs Make and interpret comparative line graphs pg 611-615 1,3,4,5,7,9,10,11,12,13,14,15,16,17,21,22,26,30	Lesson 94 page 616-620 Objectives <ul style="list-style-type: none"> Using estimation when dividing by two digit numbers Assign 1,4,6,7,8,10,14,16,18,19,20,21,22,24,26,27	Lesson 95 - 621-626 Objectives <ul style="list-style-type: none"> Find a reciprocal of a whole number or a fraction Divide 1 by a fraction using a reciprocal Assign 1,4,5,6,7,8,9,13,,14,16,17,19,20,21,22,27

	Mon, May 2 (186)	Tue, May 3 (187)	Wed, May 4 (188)	Thu, May 5 (189)	Fri, May 6 (190)
Math Grade 6	<p>Lesson 91 - Geometric Formulas</p> <p>Objectives</p> <ul style="list-style-type: none"> Use formulas to calculate the perimeter and area of squares, rectangles, parallelograms, and triangles. <p>pg 474-478</p>	<p>Lesson 92 - Expanded notation with Exponents Order of Operations with exponents Powers of Fractions</p> <p>Objectives</p> <ul style="list-style-type: none"> Write the powers of 10 with exponents when writing numbers in expanded notation. Simplify expressions with exponents and roots Use exponents with fractions and decimals. <p>pg 479-483</p>	<p>Lesson 93 Classifying Triangles</p> <p>Objectives</p> <ul style="list-style-type: none"> Classify triangles by the lengths of their sides Classify triangles by the measures of their angles. <p>pg 484-487</p> <p>Assign -1,3,4,5,6,7,11,16,17,20,22,23,24,26,27,29</p>	<p>Lesson 94 page 488-492</p> <p>Objectives</p> <ul style="list-style-type: none"> Writing Fractions and Decimals as percents part 2 <p>Assign 1,4,5,6,8,10,11,13,14,21,22,24,25,27,28,29</p>	<p>Lesson 95 - 493-496</p> <p>(Mr. Tranmer's class will do this on Friday as his class is doing MAPS Testing)</p> <p>Objectives</p> <ul style="list-style-type: none"> Reducing rates before multiplying <p>Assign 2,3,4,5,6,8,10,12,13,14,17,18,20,21,24,26,28,</p>