

Lesson Plans for Chris Underwood, Durham Intermediate School

Week of Monday, November 07, 2011

Monday, November 07, 2011 Day 54	Tuesday, November 08, 2011 Day 55	Wednesday, November 09, 2011 Day 56	Thursday, November 10, 2011 Day 57	Friday, November 11, 2011 Day 58
Notes	Notes	Notes	Notes	Notes
TEKS below will be used all week.				
Mathematics, Grade 6	Mathematics, Grade 6	Mathematics, Grade 6	Mathematics, Grade 6	Mathematics, Grade 6
<p>The student is expected to...</p> <ul style="list-style-type: none"> » use integers to represent real-life situations; (STAAR Supporting Standard) [6.1C] » use models, such as concrete objects, pictorial models, and number lines, to add, subtract, multiply, and divide integers and connect the actions to algorithms;[7.2.C] » simplify numerical expressions involving order of operations and exponents;[7.2.E] » use addition, subtraction, multiplication, and division to solve problems involving fractions and decimals;[7.2.B] » select or develop an appropriate problem-solving strategy from a variety of different types, including drawing a picture, looking for a pattern, systematic guessing and checking, acting it out, making a table, working a simpler problem, or working backwards to solve a problem[7.13.C] » identify and apply mathematics to everyday experiences, to activities in and outside of school, with other disciplines, and with other mathematical topics; [7.13.A] » write prime factorizations using exponents; (STAAR Supporting Standard) [6.1D] » identify factors of a positive integer, common factors, and the greatest common factor of a set of positive integers. (STAAR Supporting Standard) [6.1E] » identify multiples of a positive integer and common multiples and the least common multiple of a set of positive integers. (STAAR Supporting Standard) [6.1F] <p>Integer Review</p>	<p>Integer Review</p> <p>Group Activity- Spend time going over Survival Guide to Integers. Students will do numerous problems showing mastery of all operations with integers.</p>	<p>Integer Test</p>	<p>Divisibility Rules, Primes & Composites</p> <p>Act. 5-1 (all) Act. 5-2 (evens) Act. 5-3 (all)</p>	<p>Prime Factorization</p> <p>Act. 5-4 (mult. of 3)</p>
Homework	Homework	Homework	Homework	Homework
Review #6 - due 11/8	FF Week 9 Scoresheet - due 11/9	none	Act. 5-2 (evens) Act. 5-3 (all) due 11/11	Act. 5-4 (mult. of 3) due 11/14