**Lesson Plans -Week 21 Honors Algebra Jan. 13th – Jan 17th 2014**

***MONDAY:* Unit 6 TEST (Part 2)**

**TSW:** Demonstrate their ability to solve problems in context that involve systems of

equations and inequalities.

**Activity: FORMAL WRITTEN TEST**

**Assessment: Test Results**

**HW: Handout – Skills Review**

***TUESDAY*: UNIT 6 TEST REVIEW/RETEACH**

**TSW:** Justify/Defend their solutions from the Unit 6 test.

**Activity:** Small Groups will work together to analyze test problems and discuss viable

solutions. Whole group discussions and student presentation of correct

solutions at SmartBoard.

**Assessment:** Observation ; Q&A; Discussion

**HW: Glencoe Textbook P.399 Questions #1-18 ALL**

***WEDNESDAY:* GlencoeTextbook: Chapter 7.1 Multiplying Monomials**

**TSW:** Multiply monomials and simplify expressions involving monomials.

**Activity:** HW Review of Prerequisite Skills; Notes: p.401-404; Smartboard Interactive

Classroom CD; Indepenedent work p. 404

**Assessment:** HW Results; Observation; Q&A

**HW: Glencoe Text P.405 Questions #21-53 Odds and p.406 #62 &#63**

***THURSDAY:* GlencoeTextbook: Chapter 7.2 Dividing Monomials**

**TSW:** Find the quotient of two monomials and simplify expressions containing

negative and zero exponents.

**Activity:** Warm-up; HW Review; Notes page 408-411; Smartboard whole group

practice; Independent work p. 412 #1-17 odds

**Assessment:** HW Review; Observation; Q&A

**HW: P.413 #s 19-41 Odds**

***FRIDAY*: Altered SCHEDULE due to 7th grade field trip**

**NO CLASS, but work will be assigned for split classes.**