**Lesson Plans -Week 15 Honors Algebra Nov. 18th – Nov. 22nd 2013**

***MONDAY:* Unit 4 Test**

**TSW:** Demonstrate their proficiency computing and analyzing statistics.

**Activity:**  Formal Written Test

**Assessment: Test Results**

**HW: NONE**

***TUESDAY*: Unit 4 Test Correction & Review**

**TSW:** Correct and Reflect upon the statistics unit and their test responses.

**Activity:** Test Correction and Discussions; Unit 5 Overview

**Assessment:** Unit 4 Test Results

**HW: Log onto “ConnectED” through my website. Access the Glencoe Text Ch.2**

***WEDNESDAY:* UNIT 5 – Linear Equations and Inequalities (Solve two-step equations)**

**TSW:** Translate real world problems into algebraic equations and solve them using

properties of equality. Solve equations with more than one variable for a given   
 variable.

**Activity:** Flexbook Lesson 3.1; video tutorials; Small group Practice on Guided practice questions.

Solve Practice Questions 1-30.

**Assessment**: Observation & Small Groups

**HW: Flexbook Practice Questions Lesson 3.1 #s 31-35**

***THURSDAY:* Unit 5 – Solving Equations with Variables on Both Sides**

**TSW:** Solve real world problems by translating them into algebraic equations involving

variables on both sides, parenthesis, and fractions.

**Activity:** Homework Review; Flexbook Lesson 3.2 and video tutorials; Practice Problems in group

(#1-11)

**Assessment:** Homework and Q&A

**HW: Flexbook Lesson 3.2 Questions #12-14 all**

***FRIDAY*: Unit 5 – Solving Multistep Linear**

**TSW:** Solve Multistep Linear Equations involving the distributive property, combining

like terms, and variables on both sides.

**Activity:** Homework Review; Flexbook Lesson 3.3 Notes and whole group; partners work on

problems 1-15 in the practice section.

**Assessment:** Homework review; Q&A; Small group

**HW: Finish practice problems from class.   
UNIT 4 COMMON CORE STANDARDS: S-ID.2&3&5**

**UNIT 5 COMMON CORE STADARDS: A-CED.1 A-CED.3 A-CED.4 and**

**A-REI.1 A-REI.3 A-REI.12**