**Lesson Plans -Week 18 Honors Algebra Dec. 9th – Dec. 13th 2013**

***MONDAY:* Unit 5 Test**

**TSW:** Demonstrate their ability to solve multistep equations and inequalities.

**Activity/Assessment:** Unit Test

**HW: Handout – Project (due Friday)**

***TUESDAY*: Unit 6 Solving Systems of equations through graphing.**

**TSW:** Use a graph to solve a systems of linear equations.

**Activity:** Test Corrections; NOTES, Whole Group; Partners work on select problems.

**Assessment:** Unit 5 Test, Observation; Q&A

**HW: Glencoe P. 336 Question # 11-37 Odds**

***WEDNESDAY:* UNIT 6.2 & 6.3 – Solve Systems of Linear Equations**

**(Substitution & Elimination).**

**TSW:** Solve a system of linear equations with one solution using substitution

Solve a system of linear equations by either adding/subtracting.

**Activity:** HW Review; Notes; Whole Group Practice; Small group Practice

**Assessment**: Homework Results; Q&A

**HW: Glencoe P.345 Question # 11-21 Odds and P.351 # 7-17 Odds**

***THURSDAY:* UNIT 6.4 Solving a system using Elimination by Multiplication**

**TSW:** Solve a system of linear equations by multiplying both equations to cancel a

 variable.

**Activity:** HW Review**;** Discussion & Q&A

**Assessment:** Observation

**HW: Glencoe P. 358 Question # 7-23 Odds**

***FRIDAY*: Begin Semester Review**

**TSW:** Participate in a review of first semester content.

**Activity:** Cumulative Test Questions 25 minutes alone followed by 20 minutes in group.

**Assessment:** Small Group Observation; Q&A

**HW: Begin to Study for the Semester’s FINAL EXAM**

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

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