***Week 6: September 17th MATH 7: Lessons / Homework***

**Monday 9-17-12 Chapter 2 INTEGER REVIEW**

**TSW: Review and apply integer rules for all four operations**

**Activity/ Assessment:** Integer Bingo; Quiz 4 Practice

**HW:** **Study for Chapter 2 Test by completing the Online Chapter 2 Practice Test**

**Standard:** S1-C2-PO1; NS1

**Tuesday 9-18-12 CHAPTER 2 TEST**

**TSW:** Demonstrate his/her ability to solve problems involving integers.

**Activity/Assessment:** Chapter 2 Formal Written Test

**HW: Chapter 2 Extended Response**

**Standard:** S1-C2-PO1; NS1

**Wednesday 9-19-12 SCIENTIFIC NOTATION (Supplement)**

**TSW:** Express numbers in scientific notation and in standard form.

**Activity:** BrainPopVideo clip; SmartBoard Interactive;Handout

**Assessment:** Handout Responses, Observation, Small Group Q &A

**HW:** **HANDOUT**

**Standard:** S1-C2-PO11

**Thursday 9-20-12 Ch. 12.1 Estimating Square Roots**

**TSW:** Find Perfect Squares and their roots; Estimate square roots of non-perfect squares;

Justify a number’s placement within the Real Number System.

**Activity:** Student created poster boards for Estimating Fractions and Mixed Numbers.

**Assessment:** Completed Poster Boards; Group work observations

**HW:** **GLENCOE ONLINE: SELF-CHECK QUIZ (Chapter 12, lesson 1)**

**Standard:** NS1, SC1-C1-PO8; S1-C3-PO1

**Friday**  **9-21-12** **Chapter 5.1 Estimating Fractions**

**TSW:** Estimate sums, differences, products, and quotients of fractions and mixed numbers.

**Activity:** Using manipulatives to examine parts and wholes in order to create accurate estimates in

order to mentally compute estimations involving fractions.

**Assessment:** Handout results; SmartBoard Interactive results

**HW:** **NONE**

**Standard:** NS1, S1-C2-PO1