**Weekly Lesson Plan**

# Teacher: Doug Harmon Class: Algebra I Part 2 Week: 5-15-17

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| Monday – Section 9.5 **Objective(s): Students will solve quadratic equations by completing the square.**  **Standard(s): A.REI.4b**  **Homework: p. 608 #3-43 every other odd**  **Bellwork: Midpoint** |
| Tuesday – Section 9.5 **Objective(s): Students will solve quadratic equations by completing the square.**  **Standard(s): A.REI.4b**  **Homework: p. 608 #5-45 every other odd**  **Bellwork: Distance Formula** |
| **Wednesday – Section 9.6**  **Objective(s): Students will solve quadratic equations by using the quadratic formula.**  **Standard(s): A.REI.4b**  **Homework: p. 616 #3-43 every other odd**  **Bellwork: Pythagorean Theorem** |
| Thursday and Friday – Semester Review **Objective(s): 1. To review key concepts covered during the semester.**  **Standard(s): various**  **Student Learning Activities:**   * **Students will receive the semester test study guide and begin reviewing the concepts by completing the problems independently or in pairs.**   **Homework: Continue work on semester test study guide.** |