**Ms. Maka’s Lesson Plans**

**Week of: January 9th, 2017 Skill/Focus: Assess percents and proportions & The Percent Equation; Begin Percent Applications (Percent of Change, Discounts, Markups, Sales Tax, Tip)**

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| **Day** | **Objective/Standard** | **Activities** | **Quick Assessment** | **Differentiation/Modifications** |
| M | SWBAT use The Percent Equation to solve percent problems.  7.RP.3 | **Mad Minute, Go over HW, GN, Start HW**  **Homework: WS** | HW check, monitor | The Percent Equation is just another way to find part, whole, and percent in percent problems.  Since the equation is a = p% • b, you must change the percent to a decimal when entering in the calculator. |
| T | SWBAT review for Percents Quiz 1. | **Mad Minute, Go over HW, Review Activity**  **Homework: Review WS** | Review Activity |  |
| W | SWBAT achieve at least 80% mastery on Percents Quiz 1. | **Mad Minute, Go over review, Quiz**  **Homework: None** | Quiz | Only classes that receive an average of 80% or higher can move on to next lesson. |
| TH | SWBAT find percent of change (percent increase/decrease).  7.RP.3 | **Mad Minute, Get back quizzes, GN, Start HW**  **Homework: WS, Quiz Corrections (if needed)** | Monitor and circulate | Calculators are permitted |
| F | \*Early Release\*  SWBAT find discounts and markups/markdowns.  7.RP.3 | **Mad Minute, Go over HW, GN, Start HW**  **Homework: WS** | HW check, monitor | Calculators are permitted |