**Ms. Maka’s Lesson Plans**

**Week of: April 24th, 2017 Skill/Focus: Pre-Algebra-Data (measures of central tendency and graphs); Course 2-Data (graphs and data project)**

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| **Day** | **Objective/Standard** | **Activities** | **Quick Assessment** | **Differentiation/Modifications** |
| M | Pre-Algebra: SWBAT review for Linear Equations Post-Test.  Course 2: SWBAT analyze and make stem-and-leaf plots. | **Focus, Review activity (Linear Equations Jeopardy)**  **Homework: Study guide for post-test**  **Focus, GN, SKUNK, Stem-and-leaf activity**  **Homework: WS** | Review activity  HW |  |
| T | Pre-Algebra: SWBAT achieve at least 80% on Linear Equations Post-Test.  Course 2: SWBAT analyze and make box-and-whisker plots. | **Focus, Quick review, Post-test**  **Homework: NONE**  **Focus, GN, Practice**  **Homework: WS** | Test  HW | Only move on with 80% or more class average |
| W | Pre-Algebra: SWBAT find the four measures of central tendency (mean, median, mode, range).  Course 2: SWBAT review for Data and Statistics Quest. | **Focus, GN, Practice**  **Homework: WS**  **Focus, Review activity**  **Homework: Study guide** | HW  Review Activity |  |
| TH | Pre-Algebra: SWBAT analyze and make histograms.  Course 2: SWBAT achieve at least 80% on Data and Statistics Quest. | **Focus, GN, Basketball spinner activity**  **Homework: Data WS**  **Focus, Quick review, Quest, Introduce data project**  **Homework: Part 1 of data project** | HW  Quest |  |
| F | Early Release!  Ms. Maka Out | Ms. Maka Out | Ms. Maka Out | Ms. Maka Out |