**Ms. Maka’s Lesson Plans**

**Week of: April 3rd, 2017 Skill/Focus: Pre-Algebra-Coordinate Planes, Slope; Course 2-Circles (parts, circumference, area)**

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| **Day** | **Objective/Standard** | **Activities** | **Quick Assessment** | **Differentiation/Modifications** |
| M | Pre-Algebra: SWBAT plot points on the coordinate plane and name what quadrant they are in.  Course 2: SWBAT name and identify parts of circles. | **Focus, GN, Practice**  **Homework: WS**  **Focus, GN, Practice**  **Homework: WS** | HW |  |
| T | Institute Day-No Students in Attendance | Institute Day-No Students in Attendance | Institute Day-No Students in Attendance | Institute Day-No Students in Attendance |
| W | Pre-Algebra: SWBAT find the slope between two points (using graph and formula methods).  Course 2: SWBAT find circumference of a circle.  7.G.4 | **Focus, GN, Practice**  **Homework: WS**  **Focus, GN, Practice**  **Homework: WS** | HW |  |
| TH | Pre-Algebra: SWBAT find the slope of horizontal and vertical lines.  Course 2: SWBAT find area of a circle.  7.G.4 | **Focus, GN, Practice**  **Homework: WS**  **Focus, GN, Practice**  **Homework: WS, bring in 5 circular-shaped objects** | HW |  |
| F | Pre-Algebra: SWBAT review for coordinate plane/slope quiz.  Course 2: SWBAT complete 5 circular objects activity. | **Focus, GN, Practice**  **Homework: WS**  **Focus, GN, Explain activity, Work on activity**  **Homework: Finish activity if needed** | HW  Activity |  |