Name:_____

Math I Unit 6: Statistics and Quadratics

Directions: Check work off as you complete it, look to the list on the agenda for what to complete next, work from left to right on the checklist, always ask if you aren't sure, advocate when you need it, and have FUN!

Lesson Name	Lesson	Explore	Expand	Mastery Practice/SG
Statistics: Measures of Central Tendency (1 day)	☐ 6A:Measures of Central Tendency Notes (__✓, I, 0)	☐ 6B. Measures of Central Tendency Cards-Choose 3 (__✓, I, 0)	☐ 6C: Measure of Central Tendency-choose even or odd (___%)	☐ 6D:Measures of Central Tendency SG (___%)
Polynomials (1 day)	☐ 6E: FOIL and Factoring Notes (__✓, I, 0)	☐ 6F: FOIL and Factoring Cards-choose 3 of each type (__✓, I, 0)	☐ 6G: FOIL and Factoring Application (___%)	☐ 6H: FOIL and Factoring SG (___%)
Intro to Quadratics (1 day)	☐ 6I: Intro to Quadratics Lesson (__✓, I, 0)	☐ 6J: Matching an Equation to the Graph Card Matching (__✓, I, 0)	☐ 6K: Matching an Equation to the Graph Card Matching (___%)	☐ 6L: Intro to Quadratics SG (___%)
Solving Quadratics (2 days)	☐ 6M: Solving Quadratics Lesson (__✓, I, 0)	☐ 6N: Solving Quadratics Stations (__✓, I, 0)	☐ 6O: Solving Quadratics Applications (___%)	☐ 6P: Intro to Quadratics SG (___%)
Unit 6 Assessment	☐ **6D, 6H, 6L, and 6P are all sections of the Unit 6 SG** and count for Mastery Practice (formal grade in PS) ☐ The Mastery Practice grades will count as the Unit 6 Assessment for this unit.			
Homework	☐ You may choose to complete either option (or a combination) of the following for HW: ❏ A Video lesson with notes (either a review lesson or for a new lesson) ❏ Practice problems from a game or from a sheet posted on the website (must write down 10			

	problems).

Notes