**Adv. Algebra Week-at-a-Glance: Aug 11–15 (subjected to change…as needed)**

| **Day & Date** | **Learning Target** | **Success Criteria** | **Bell Ringer** | **Focused Instruction (I Do)** | **Guided Instruction (We Do)** | **Collaborative (Y’all Do)** | **Independent (You Do)** | **Closing** |
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| **Monday**  **08-11-25** | *I am learning to review Mean (average)* | *I can find and explain the mean of a data set* | Quick problem: Find the mean of 5 numbers | Demonstration: Steps for calculating mean | Guided practice: Mean with small data sets | Think/Pair/Share: compare answers | Independent practice worksheet | Exit Ticket: Explain in 1 sentence what “mean” means |
| **Tuesday**  **08-12-25** | *I am learning to review Median* | *I can find the median in an odd and even data set* | Quick problem: Order numbers, find the middle | Demonstration: Odd vs even sets | Guided practice: Median with class examples | Partner practice: compare ordered lists | Independent: Median practice problems | Exit Ticket: What’s the median of {5, 8, 12, 14, 20}? |
| **Wednesday 08-13-25** | *I am learning to review Mode* | *I can identify the mode of a data set (including no mode/multiple modes)* | Quick warm-up: List your shoe sizes; identify mode | Demonstration: Finding mode in sets | Guided practice with real-life examples | Group activity: Collect data & find mode | Independent: Mode practice problems | Exit Ticket: Explain “no mode” with an example |
| **Thursday 08-14-25** | *I am learning to compare mean, median, and mode* | *I can compare central tendencies and explain when each is most useful* | Quick-Write: Which measure best describes test scores? | Mini-lesson: Compare strengths/weaknesses | Guided analysis: Sample data sets | Group work: Which measure best represents data? | Independent: Mixed practice comparing measures | Class discussion: When would you NOT use mean? |
| **Friday**  **08-15-25** | *I am reviewing central tendencies and taking a quiz* | *I can demonstrate mastery of mean, median, mode, and comparisons* | Quick review: “Which measure am I?” riddles | Guided: Review common errors in calculations | Short group review: Error analysis problems | Partner review: Flashcard practice | **Quiz on Mean, Median, Mode, Compare** | Exit Ticket: 3-2-1 Reflection (3 things learned, 2 strategies, 1 question) |