	Monday	Tuesday	Wednesday	Thursday	Friday
Teacher	Ms. Divinity	Ms. Divinity	Ms. Divinity	Ms. Divinity	Ms. Divinity
Date	September 4, 2023	September 5, 2023	September 6, 2023	September 7, 2023	September 8, 2023
Learning Target	No School!!	Students can: - We are learning to compute the median of a data set in order to determine the best measure for that situation.	Students will: - Explore mean absolute deviation as a form of variability.	Students can: - We are learning to compute the median of a data set in order to determine the best measure for that situation.	Students can: - We are learning to explore how box plots can be used to organize and represent data.
Success Criteria	No School!! No School!!	I'll know I have it when I can I can calculate the median I can compare the median and determine which is best in a given situation Understand the ways we can measure the center of a data distribution	I'll know I have it when I can  - Determine the distance of each data point in a distribution from the mean.  - Calculate the sum of the differences from mean in a data distribution.  - Explore the relationship between mean absolute deviation and variability.	I'll know I have it when I can  - I can determine the measure of the center from a set of data.  - I can determine the variability of a set of data.  - I can use a frequency chart to determine the measures of center and variability of a set of data.	I'll know I have it when I can I can display data using boxplots I can calculate measures of center for a data set. (median) - I can calculate measures of variation for a data set. (range, interquartile range)
Activity or Assignment with Text/Links		Warm-up/ Activator: Mean Absolute Deviation MAD Burger Image - Group Discussion (5 minutes) - Log in Laptop Students will do a See Think Wonder	Test Day  Notebook Check Grade -  During Test	Lesson 12  Warm-up: Order of Numbers - Eureka Math  Activator: Mean, Median, Mode, & Range Song	Lesson 13  Warm-up: Calculate the Percent of a Number  Activator: Launch Activity

No School!!	Quizzes Review (25 minutes) - Winner gets candy/prize - Early Finishers IXL - Mean Absolute Deviation (Extra Credit)  Independent Practice: Students work through review packet individually (20 minutes)  Go over correct answers as a class (10 minutes)  Finish MAD Scavenger Hunt (25 - 30 minutes)	https://youtu.be/IHginN wss5c?feature=shared  Mini-Lesson: Find the Median & Using the Frequency Tables to Find the Median (15 minutes)  Guided Practice: Page 179 - 183 (15 minutes)  Independent Practice: Page 189 - 192 (20 minutes)  Exit Ticket: Page 185  Early Finishers: Find the Median Maze & Coloring	Vocabulary: Quartiles and Interquartile Ranges  Mini-Lesson: Lesson 13  IXL - Calculate Quartile  Review of In-class Lesson: Box & Whisker Graph Song https://www.flocabulary. com/unit/box-whisker-pl ots/  Fix/ Organize Interactive Notebooks (15 minutes)
	Finish MAD Scavenger	Early Finishers: Find the	Notebooks (15 minutes)
	Differentiation: Early finishers will complete MAD Maze, Range Maze, & Mean, Median, Mode Maze	Calculate the Median - IXL Assignment	