Glynn Middle School

Daily Agenda - Lesson Plan

Teacher	Divinity
Date	Aug 17, 2023
Learning Target	Students will: ● Draw conclusions about a numerical data distribution based on measures of center and variability. ● Calculate quantitative measures of center and variability and describe an overall pattern or deviations from the pattern. ● Summarize numerical data.
Success Criteria	Students can: ● Use the mean to describe the center. ● Apply an equal share method (mean) of determining the center of a distribution. ● Determine the mean of a given data distribution.
Activity/Assignment with Text/Links	**Opening Activity:** Mean, Median, Mode, Range Playing Cards Activity **Mini-Lesson:** Page 99 - 105 **Guided Practice:** Page 107 **Independent Practice:** Page 113 - 114 **Exit Ticket:** Page 109