

**Glynn Middle School**

## Daily Agenda - Lesson Plan

<b>Teacher</b>	Brockman/Marshall/Divinity/Pinkney/Trapnell/Harris
<b>Date</b>	August 14, 2023 Module 6 Lesson 4 On Level/Advanced
<b>Learning Target</b>	Students will: <ul style="list-style-type: none"><li>● Describe data distributions in terms of center, spread, and shape.</li><li>● Create plots to represent data on a number line.</li></ul>
<b>Success Criteria</b>	Students can: <ul style="list-style-type: none"><li>● Use a frequency table to construct a frequency histogram for data distribution.</li><li>● Construct histograms.</li><li>● Create a frequency histogram to answer a statistical question.</li><li>● Create a histogram and analyze features of histograms.</li><li>● Compare frequency histograms with different intervals.</li></ul>
<b>Activity/Assignment with Text/Links</b>	Fluency check:Create a Frequency Table/Notebook-Vocabulary -examples/I Do-pages 55,56,57/We Do -pages 65,66/Independent work-pages 67,68,69/Exit ticket page 59,60/Refer to Recap for support/IXL Assignment II.7, II. 8, II. 12, II. 13/Quiz/(assignments not completed in class are assigned as homework)