

Glynn Middle School

Daily Agenda - Lesson Plan

Teacher	Brockman/ Marshall/Pinkney/Divinity/Trapnell/Harris
Date	August 10, 2023 Module 6 Lesson 3 On Level/Advanced
Learning Target	Students will: <ul style="list-style-type: none">● Describe data distributions in terms of center, spread, and shape.● Create plots to represent data on a number line.
Success Criteria	Students can: <ul style="list-style-type: none">● Identify and write statistical questions.● Identify the types of data that can be collected to answer a statistical question.● Identify the steps for using data to answer questions.● Use the definitions of <i>categorical data</i> and <i>numerical data</i> to distinguish between the two types of data.
Activity/Assignment with Text/Links	Warm Up-Xtra Math/Notebook-Vocabulary & examples/I Do-pages 33,34,35/We Do-pages 36,37,38,39/You Do- pages 47,48,49,50,51,52/Exit ticket page 41/Refer to Recap for support/IXL Assignment II. 1, II.2, II. 4, II. 5, JJ, 1, JJ. 2, JJ.3, JJ.11/Small group instruction as needed/(assignments not completed in class are assigned as homework)