Glynn Middle School

Daily Agenda - Lesson Plan

Teacher	Divinity
Date	Aug 14, 2023
Learning Target	Students will: ● Describe data distributions in terms of center, spread, and shape. ● Create plots to represent data on a number line. ● Construct Histograms
Success Criteria	Students can: ● Use a frequency table to construct a frequency histogram for data distribution. ● Construct histograms. ● Create a frequency histogram to answer a statistical question. ● Create a histogram and analyze features of histograms. ● Compare frequency histograms with different intervals.

Activity/Assignment with Text/Links	**Opening Activity:** *(1st & 2nd block)* - Problem #2 on Page 48-49; *(4th Block)* Problem #1 on Page 47 *(3- 5 minutes)*
	
	Students will finish Interactive Dot Plot Activity & Practice Problems
	When finish they will complete pages 47 & 49-52 in the workbook
	    (1st Block) - 8 - 10 minutes
	    (2nd Block) - 15 - 18 minutes
	    (3rd Block) - 25 - 30 minutes
	
	Students create digital Dot Plot through Assignment in Google Classroom (5 - 10 minutes)
	
	Mini-Lesson & Guided Practice: Digital Histogram Lesson *(30 minutes)*
	
	Independent Practice: Pages 65 - 69 *(12 minutes)*
	
	Exit Ticket: Page 59 *(5 minutes)*