

# ADVANCED MATH CHOICE BOARD 5/4-5/8

Standard for the week: 2.MD.9

Complete 5 of the following activities throughout the week. Let your teacher know which activities you complete. **The graded assignment will be the Line Plot Exit Ticket.**

All assignments and resources can be found at [https://fultonk12-my.sharepoint.com/:f:/g/personal/lawrencemp\\_fultonschools.org/Ep-ytgdpRC5Hk0nZoopVtrgBWmogV0eumzw3W8uNNIG04g?e=JqILKq](https://fultonk12-my.sharepoint.com/:f:/g/personal/lawrencemp_fultonschools.org/Ep-ytgdpRC5Hk0nZoopVtrgBWmogV0eumzw3W8uNNIG04g?e=JqILKq)

**MUST DO on MONDAY: Watch the videos about line plots.**

Complete the Line Plot Assessment.	Find 10 items in your house to measure to the nearest inch. Then, using the data, create a line plot.	Complete extra iReady lessons.	<b>Graded Assignment: Line Plot Exit Ticket</b>
Go on a scavenger hunt outside to find rocks. Create a line plot based on how many rocks of each color you find.	Play online line plot games.	Complete the Line Plots with Dice Assignment.	Call friends or family and ask them about their favorite candy. Make a line plot based on the data you find! <b>*Challenge – Instead of asking their favorite candy, come up with your own question!</b>
Complete the Line Plot Scoot.	Print out and play the Line Plot Memory game.	Complete the Create a Line Plot Activity 1.	Complete the Create a Line Plot Activity 2.

## RESOURCES:

Line Plots for Kids: [https://www.youtube.com/watch?v=w1u/Npia6\\_4](https://www.youtube.com/watch?v=w1u/Npia6_4)

Line Plots for Kids – Creating Line Plots: [https://www.youtube.com/watch?v=WO\\_Tydaz8Ck](https://www.youtube.com/watch?v=WO_Tydaz8Ck)

Reading Line Plots: <https://www.youtube.com/watch?v=NrSA0IYXIX4>

## ONLINE GAMES:

<https://www.mathgames.com/skill/235-interpret-line-plots>

<https://www.mathgames.com/skill/236-create-line-plots>

<https://toytheater.com/balloon-pop/>

<https://www.splashlearn.com/math-skills/second-grade/data/read-data-from-line-plots>

<https://www.splashlearn.com/math-skills/second-grade/data/represent-data-on-a-line-plot-2>