Week Nov 25-27 Lesson Overview Math 7 Strategies

Monday - REVIEW day

Notes guided through a handout to discuss MEAN, MODE, MEDIAN, RANGE, Quartiles, Interquartile Range as summary of the data

Review all answers in LLB Handout Lessons 3 & 4, play kahoot that did not work from Thursday last week.=== Quiz tomorrow? and break into groups based on scores

Use the Kahoot to practice individually -

https://kahoot.it/challenge/07637937?challenge-id=6a35df94-15d6-42bb-9a0b-07404aeef3ff_ 1731953079084

TUESDAY ------Quiz to determine groups ----check with support personnel

- A: Start work on KUTA handous
 - <u>https://cdn.kutasoftware.com/Worksheets/Alg1/Center%20and%20Sprea</u> <u>d%20of%20Data.pdf</u>
- B: Do studyisland session

Wednesday - No class as early dismissal

DATA SAMPLING objectives from Math PSSA 7th grade

PA Grade 7, Math Anchor	M07.D-S.1.1.1 Determine whether a sample is a random sample given a real-world situation.
M07.D-S.1.1.2	
characteristic of interest. Example 1: Estimate the mean word leng	inferences about a population with an unknown th in a book by randomly sampling words from the book. I election based on randomly sampled survey data.
	cal data distributions using measures of center and variability. neight of players on the basketball team is 10 cm greater than the mean

 Range, Interquartile Range, DEVIATION

- Various charts/plots
 - Box plot create/interpret (min, Q1, median, Q3, max)

• Mean, Mode, Mean