PD 8 Math 7 Week Feb. 3-7 SO REVISED

<u>Monday</u> - Finish the studyisland selection handout with focus on box whisker plot and random sampling meaning.

<u>Tuesday</u> - Last Page in Packet - Kuta Software generated --- Mean Mode Median Quartiles and IQR started in pairs as reading from graphs such as dot plot, stemleaf, and tables

Wednesday - We finished and reviewed the Kuta Software sheet.

<u>Thursday</u> - Students completed at least one session off studyisland.com on the statistic objective 1 where 10 questions completed at a 70% level or more.

<u>Friday</u> - No class as out for junior high fun day --- .Any student remaining back worked on another session of studyisland.com to increase their previous score as most students completed the task.

PD 8 Math 7 Week Feb. 10-14 Lesson Overview

Similar to last week as needed to revise last week plan so see next slide for the debriefing of last week

<u>Monday</u> - Open with review from missed problems off studyisland.com from last week composed into handout by Mrs. Pletcher. Conduct the book bag lab today and make the box whisker plot.

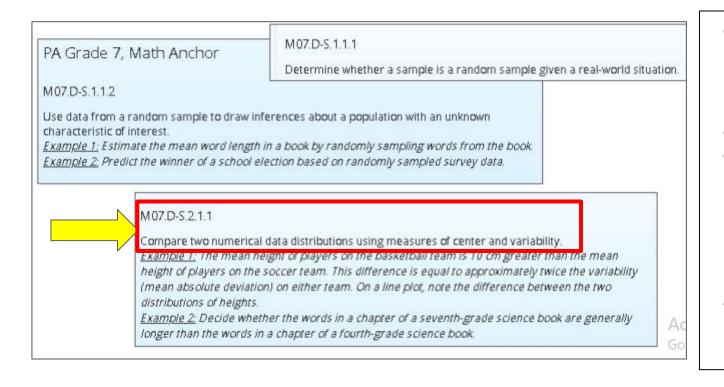
Tuesday - Lumos Learning Book LLB Lesson 3: pg 118-123

- Have students turn in book to begin pg 119 for teacher led # 1-3,11,14-15
- Students work through the lesson problems # 4-17

<u>Wednesday</u> - Lumos Learning Book LLB Lesson 4: pg 124-128 teacher led # 1-5 THEN students finish rest

<u>Thursday & Friday</u>- Work on the studyisland.com Stats 2 - comparing session individually

DATA SAMPLING objectives from Math PSSA 7th grade



Range, Interquartile
Range, DEVIATION

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

Mean, Mode, Mean