Dear Parents,

Attached are the notes and homework for Monday, April 27 . Students can print this or  ***If you do not have a printer available, just have your student label a blank sheet of paper with the title of the homework and write the answers AND WORK to each problem on this blank sheet of paper. If you chose Option B, then you must submit this homework and the homework for Wednesday, April 29, to the appropriate teacher no later than Friday, May 1. Homework submitted on Saturday will not be accepted.***

***Here is the video link for the lesson:***

<https://cobbk12org-my.sharepoint.com/:v:/g/personal/john_white_cobbk12_org/Ea7h00RhvYNIo64qUp2HeNUBER-PZkfBJXf6sKTrs3bjaw?e=pFToCY>

***The following concept was covered:***

***Measures of Central Tendency***:

 Statistics are numerical values used to summarize and compare sets of data. The following measures of central tendency are three commonly used statistics:

1. ***Mean or Average:*** Add up all the values given and divide by how many values there are

2. ***Median*** is the middle number when the numbers are written in numerical order from least to greatest. If there are two numbers in the middle, then add up the two numbers and divide by two.

3. ***Mode***is the number or numbers that occur the most frequently. There may be one mode, no mode, or more than one mode.

Measures of central tendency tell you what the center of the data is. Other commonly used statistics are called ***measures of dispersion.*** They tell you how spread out the data are. One simple measure of dispersion is the range which is the difference between the greatest and least data values. In other words, the ***range*** can be calculated by the following: ***Biggest number - smallest number***.

Please do not hesitate to email us with questions or concerns.

Have a blessed evening!

Thanks,

Mrs. Crawford

Sprayberry High School

Special Education Teacher