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| **Math, 1st Period, 4th Quarter 2019-2020, Ms. Angell, April 20th – 24th**  **State Standards Focus:**  **Statistics and Probability – Data Collection and Analysis**   * Understand how data collection is based on specific types of questions. * Know how to plot (record the data) in a variety of ways. * Know how to find summarized values of the data. * Describe how the data is distributed (variation in data collected). * Use the data distribution and summary values to analyze the data to make conclusions. |
| **This is a difficult but important unit –**  Lots of students are interested in it; if not, well – brain growth time! Persevere!  **This is information critical to science and engineering as well as business ventures.**  **I will score the work with a 15% bonus, so 85% is an A ☺** |
| **Final Products Online Digits, show work only as needed, 85 % curve = 100% ☺:**   1. Digits Online: Topic 15 Lesson 1 Background Tasks 2. Digits Online: Topic 15 -1 G and 15-1 Mixed Review 3. Digits Online: Topic 15 Lesson 2 Background Tasks 4. Digits Online: Topic 15-2 G and 15-2 Mixed Review 5. Digits Online: Topic 15 Lesson 3 Background Tasks 6. Digits Online: Topic 15-3 G and 15-3 Mixed Revie |
| * **Background Tasks are the Lesson on line – Topic Opener, Launch, Key Concepts, Parts, Close and Check, all similar to the workbook.** * **You can do this! And remember, on the “G” tasks, ☺ 85% = 100%, 75% = 90%, 65% = 80… YAY!** * **Mixed Reviews need 100%!** * **Carefully follow the Lesson Background before doing the “G”** * **Glossary for Vocabulary will be very helpful.** * **“Show Me an Example” drop downs – USE THEM!** |
| Other Resources that can help are in Khan Academy and Kumon, or any other resources you find helpful. |
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| I will be emailing suggested sites to you before the 20th of April. |
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| **Grading:**   * **85% curve! ☺** * **turning in product: turned into Williams, or photographed and sent to** [**cangell@tusd.net**](mailto:cangell@tusd.net) |
| **Questions:** [**cangell@tusd.net**](mailto:cangell@tusd.net) **Email anytime of course, but online hours I will be actively replying in real time will be 11am - 1:00pm (and checking email frequently)** |