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| Week 32 | April 15-19, 2024 |
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| <p>Monday</p> <p>TEKS: A.9A,B,D,</p> <p>TLW: intro. to exponential functions – determine domain and range & represent using inequalities, interpret the meaning of the values of a & b of exp. functions in the form $f(x) = ab^x$, graph exp. functions – find key attributes</p> <p>Graded assignment</p> | <p>Thursday</p> <p>TEKS: A.9E</p> <p>TLW: Write, using technology, exp. functions that provide a reasonable fit to data and make predictions for real-world problems</p> <p>Graded assignment – quick quiz – exp. functions</p> |
| <p>Tuesday</p> <p>TEKS:</p> <p>TLW: STAAR READING TEST</p> | <p>Friday</p> <p>TEKS: A.4A,C</p> <p>TLW: find the correlation coefficient, write, using technology, linear functions that provide a reasonable fit to data to estimate solutions and make predictions for real-world problems</p> <p>Graded assignment</p> |
| <p>Wednesday</p> <p>TEKS: A.9C</p> <p>TLW: Write exponential functions to describe problems arising from mathematical and real-world situations, including growth and decay</p> | <p>Saturday</p> |