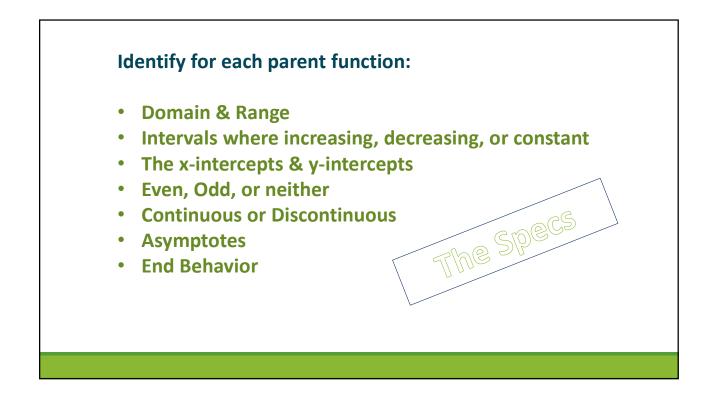
# UNIT 3 Lessons 5-6

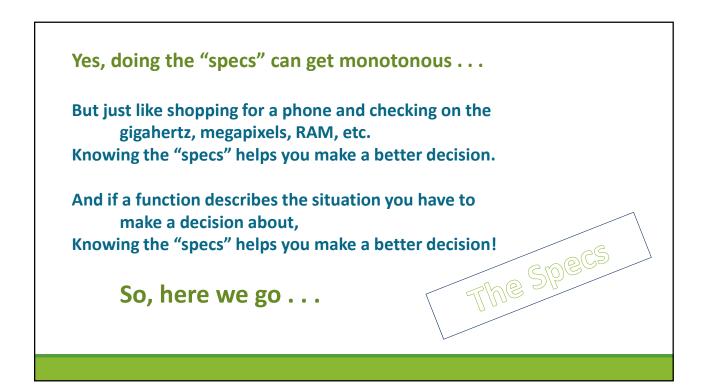
PRECALCULUS A

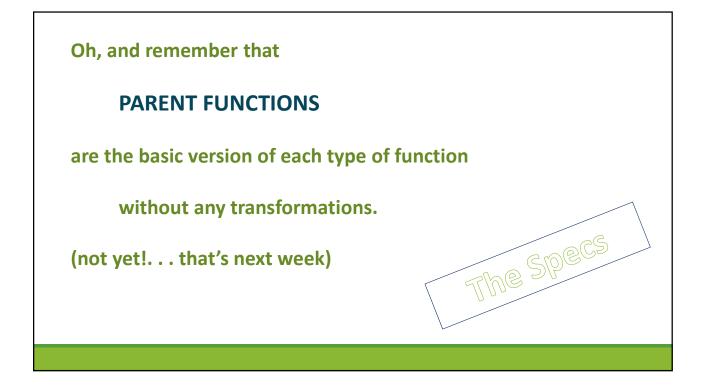
### **LESSONS**:

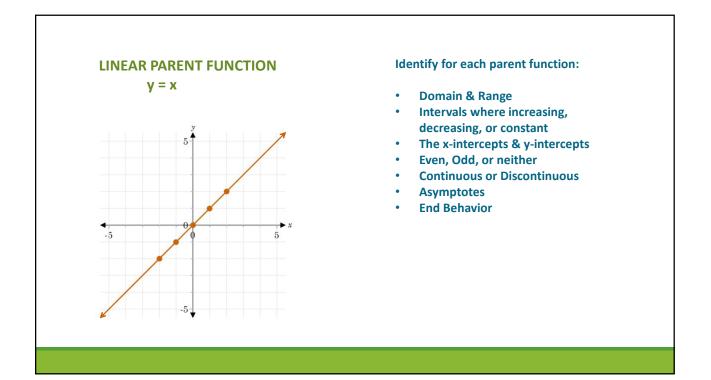
- Linear, Absolute Value, & Reciprocal
Functions
- Power, Root, Exponential, Logarithmic
Functions

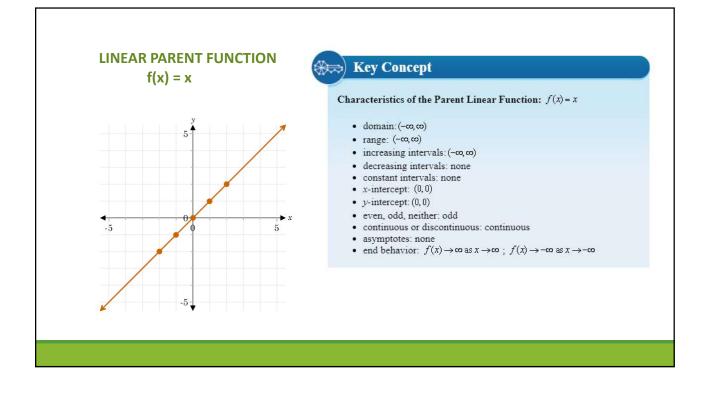
our class website: nca-patterson.weebly.com book a call time: jpattersonmath.youcanbook.me

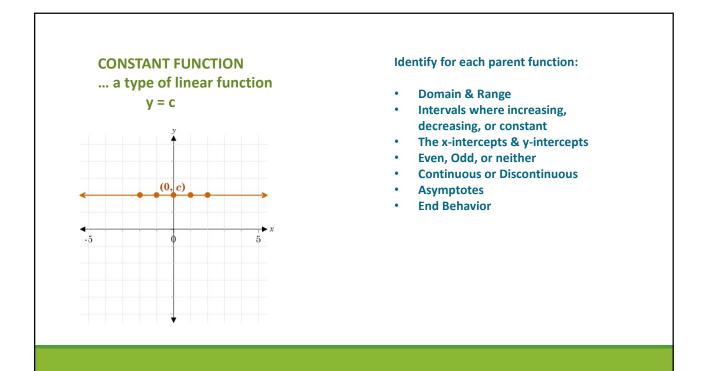




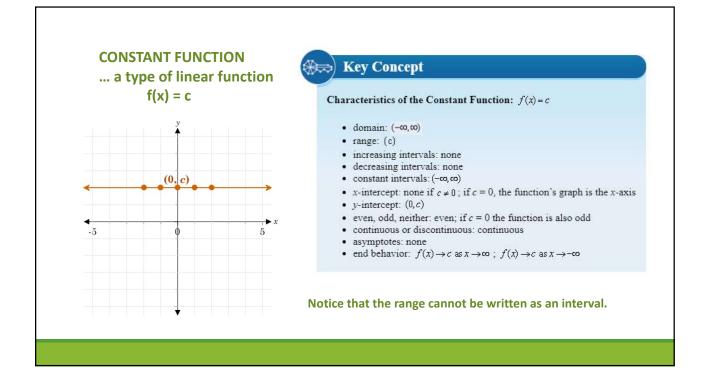


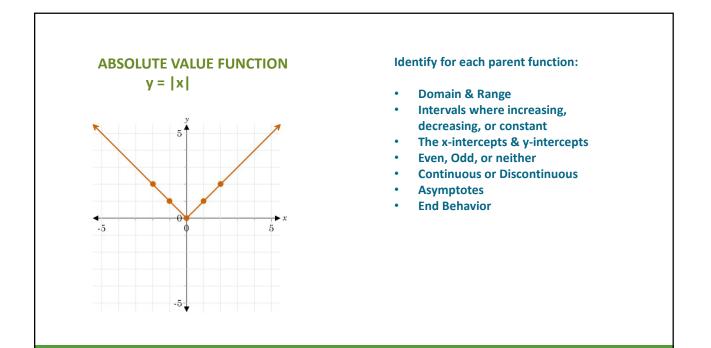


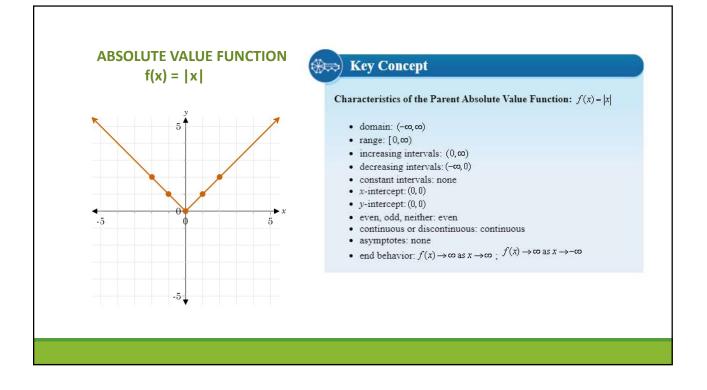


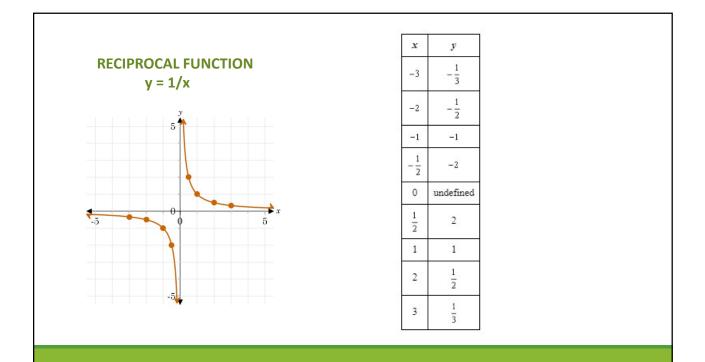


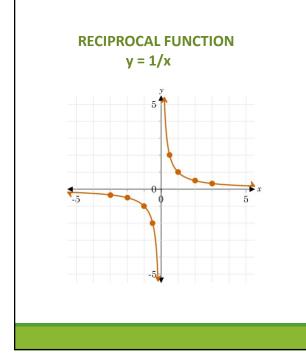
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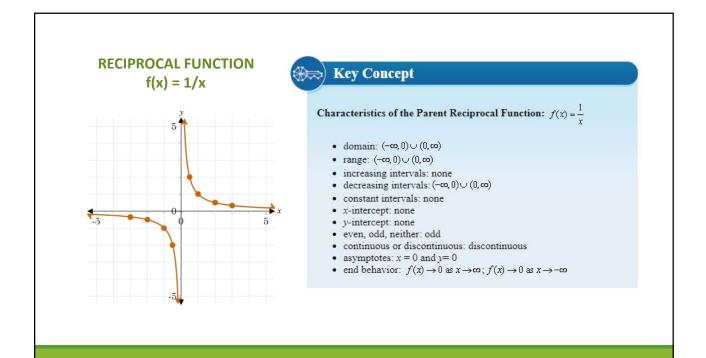


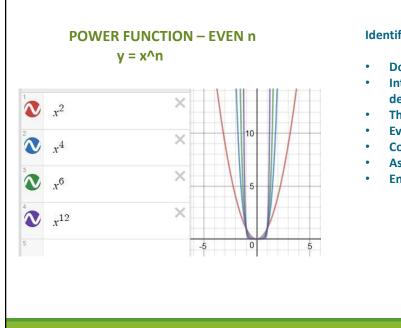




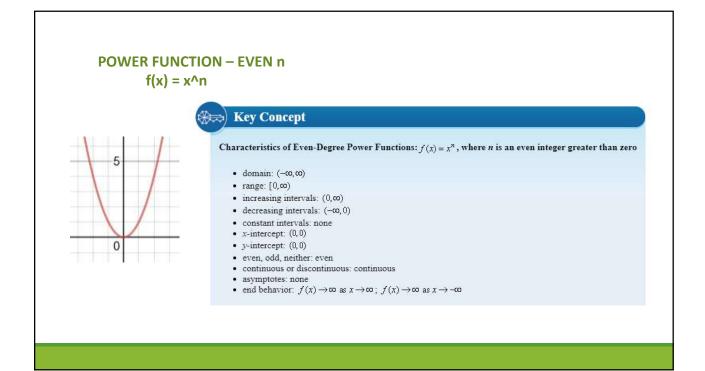


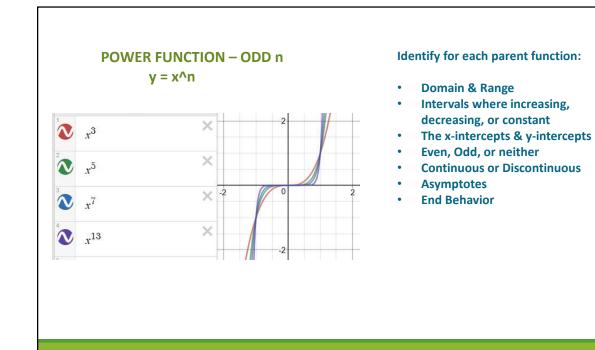
- Domain & Range
- Intervals where increasing, decreasing, or constant
- The x-intercepts & y-intercepts
- Even, Odd, or neither
- Continuous or Discontinuous
- Asymptotes
- End Behavior

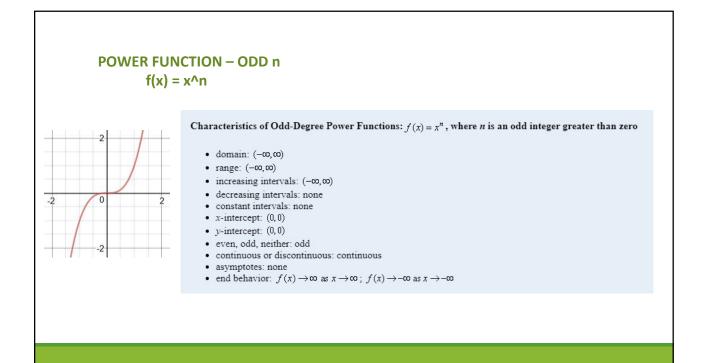


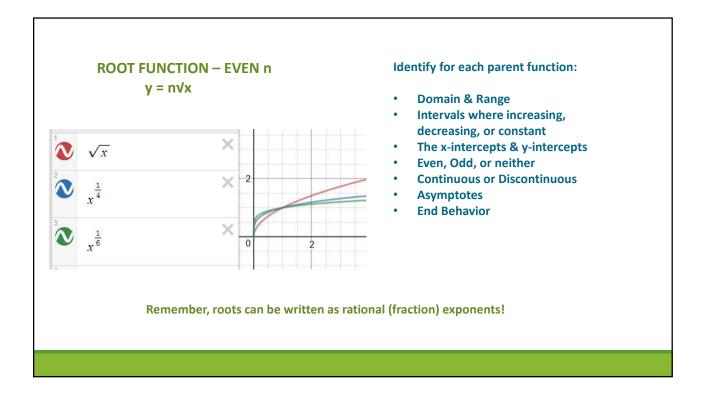


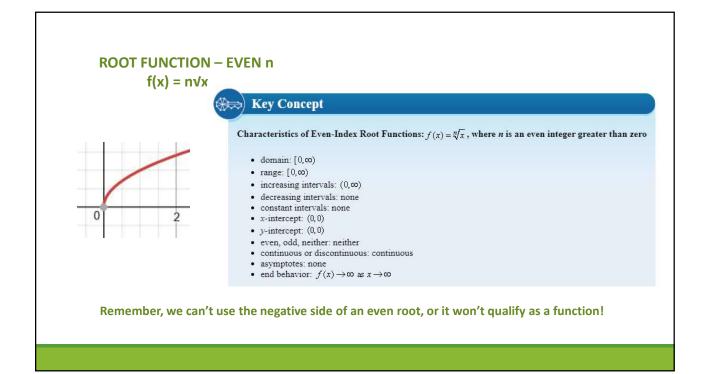
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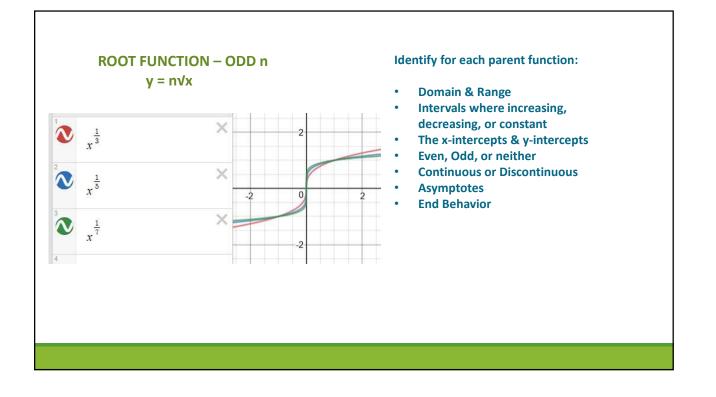


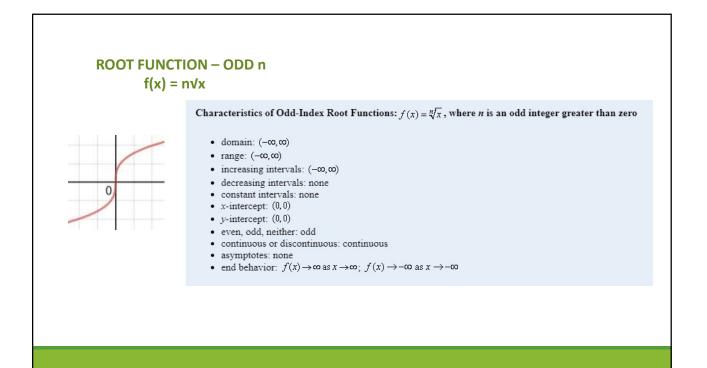




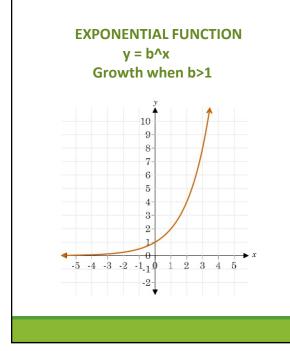




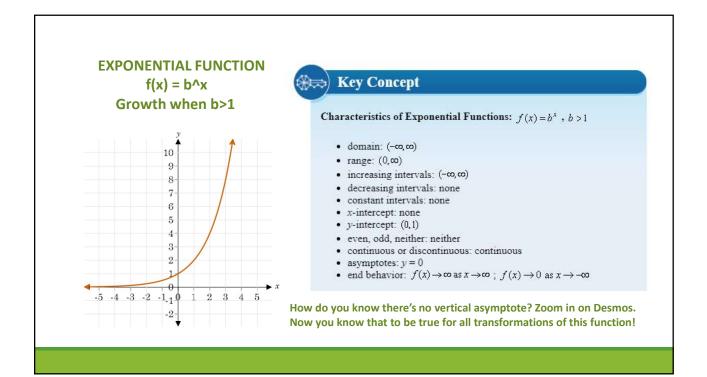


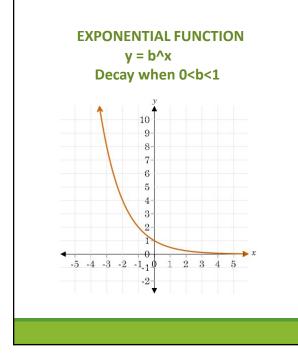


11

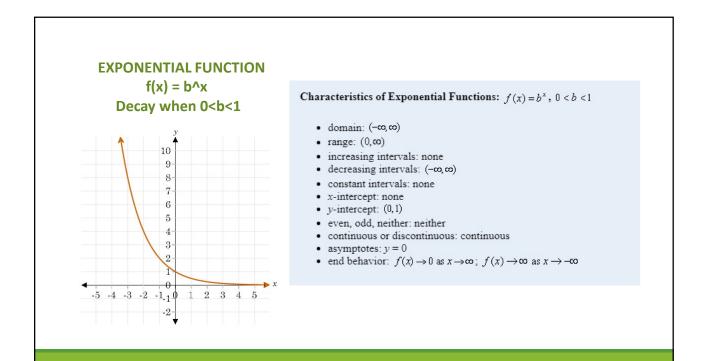


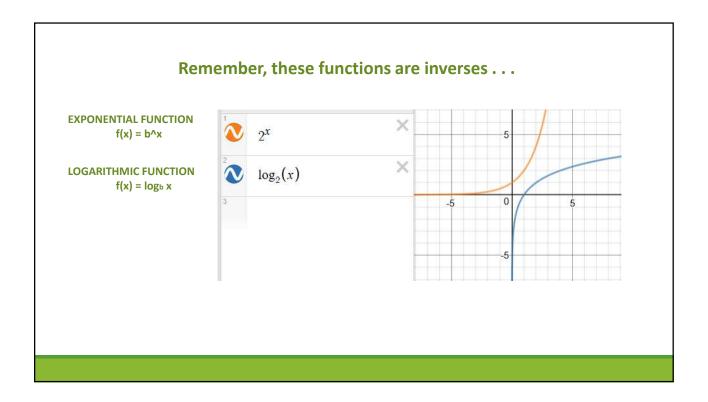
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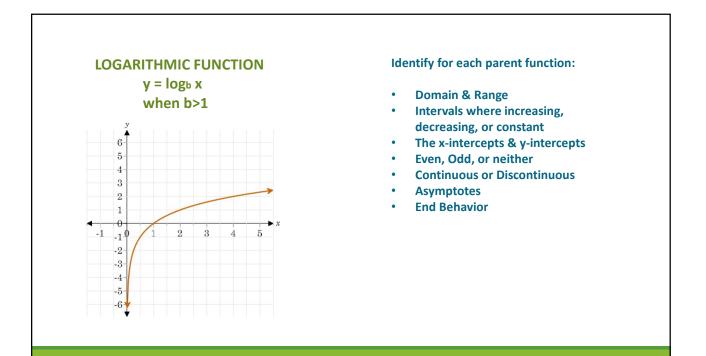


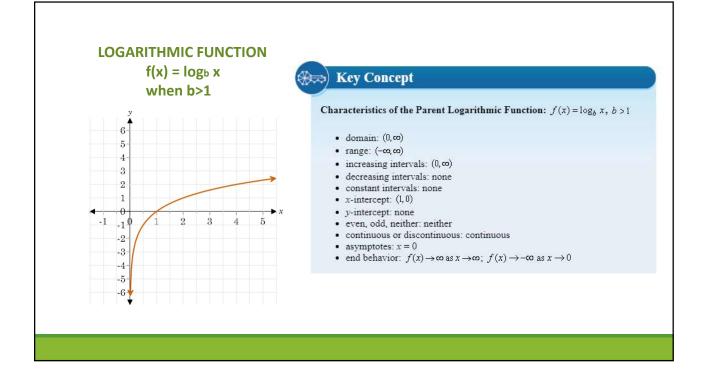


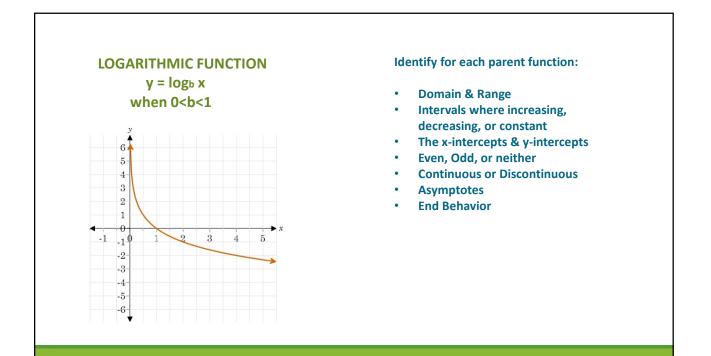
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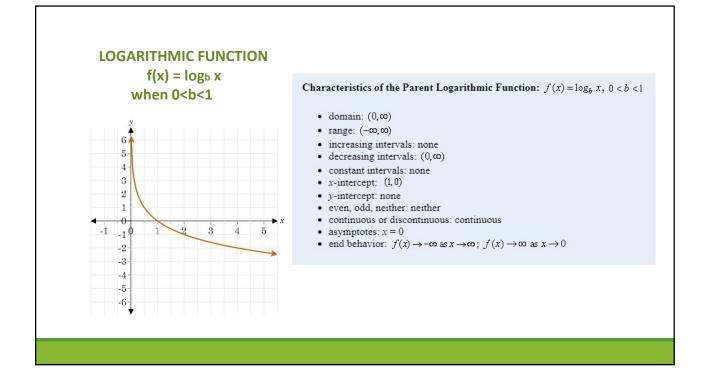


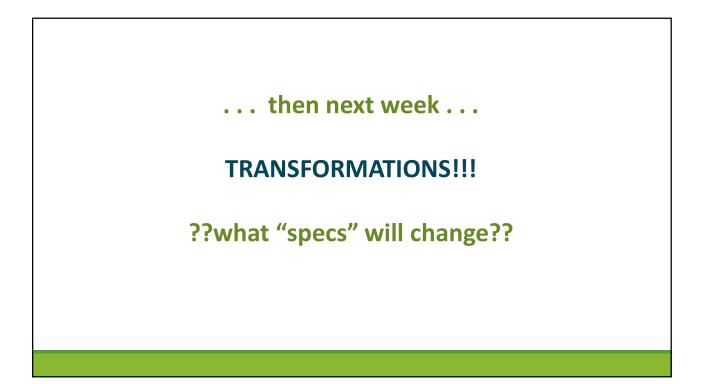












## **Questions??**

Review the Key Terms and Key Concepts documents for this unit.

Look up the topic at khanacademy.org and virtualnerd.com

Check our class website at nca-patterson.weebly.com

\*Reserve a time for a call with me at jpattersonmath.youcanbook.me We can use the LiveLesson whiteboard to go over problems together.

