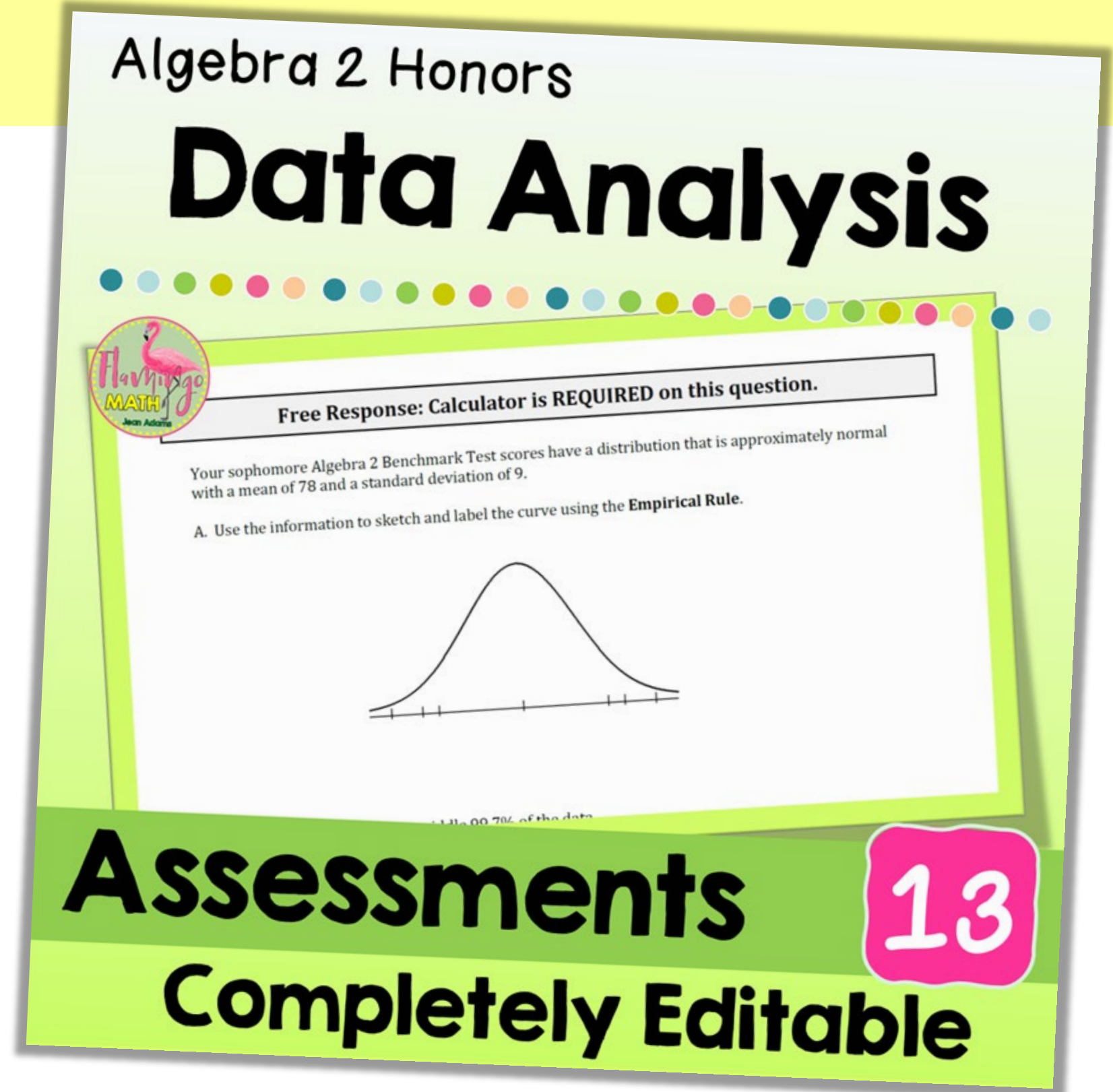
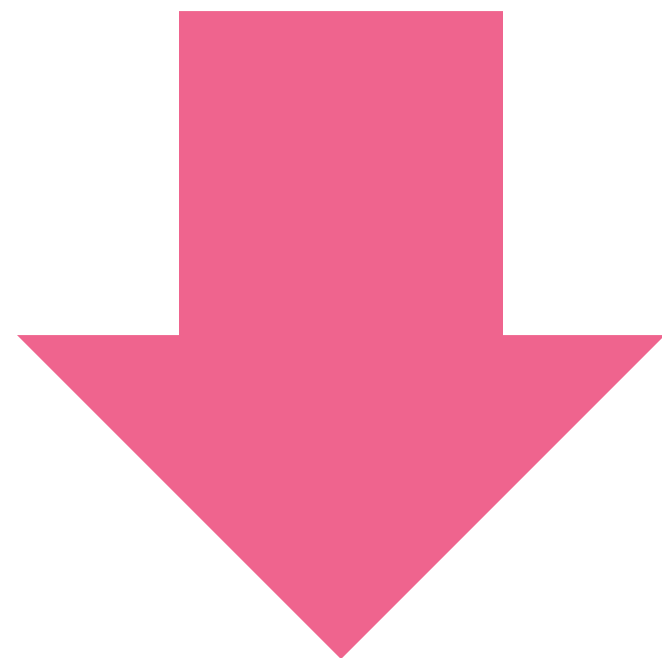


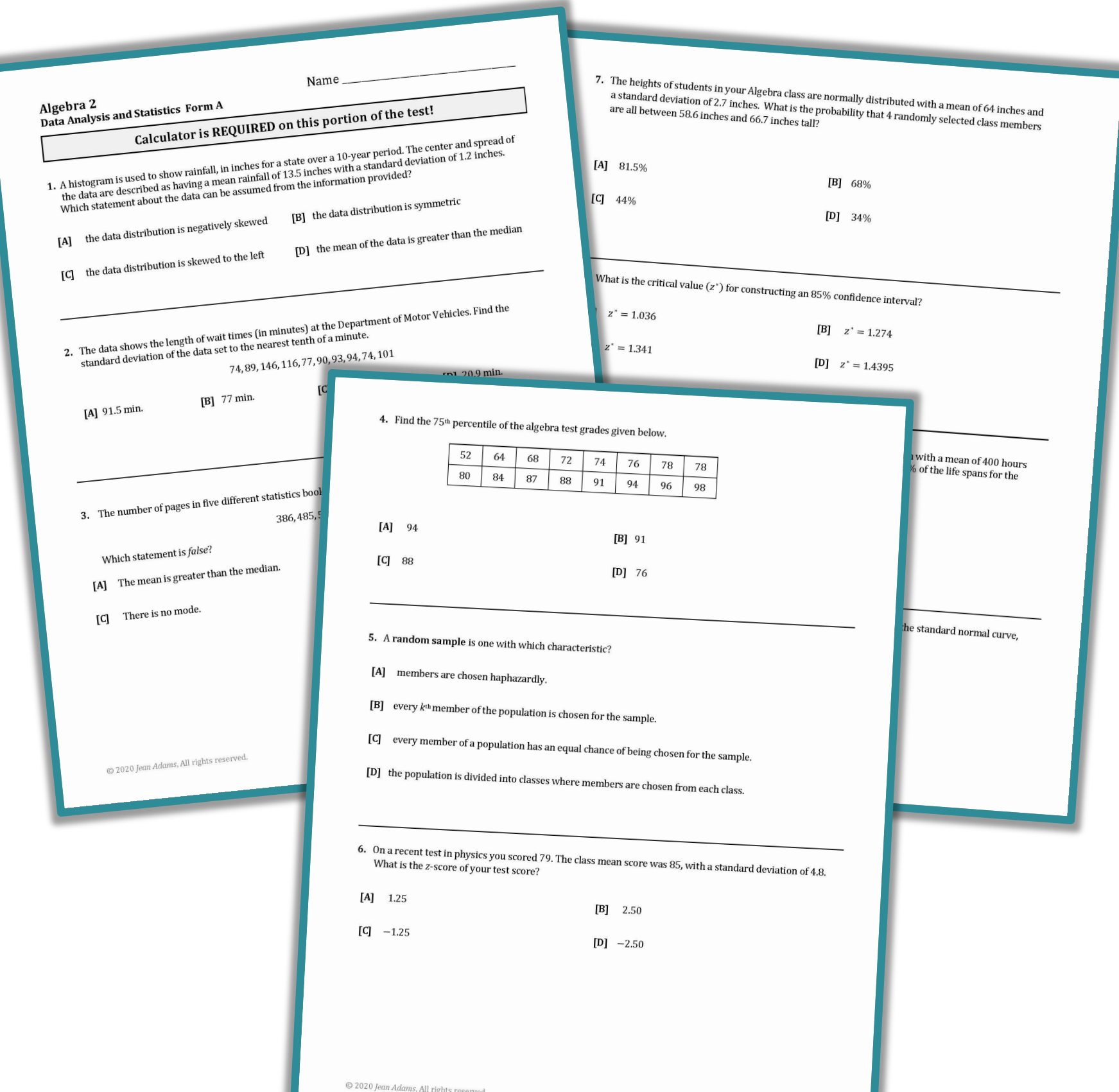
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Rigorous assessments aligned to course standards is here.



Where do you find extra time to write rigorous Pre-AP Style Algebra 2 Honors assessments?



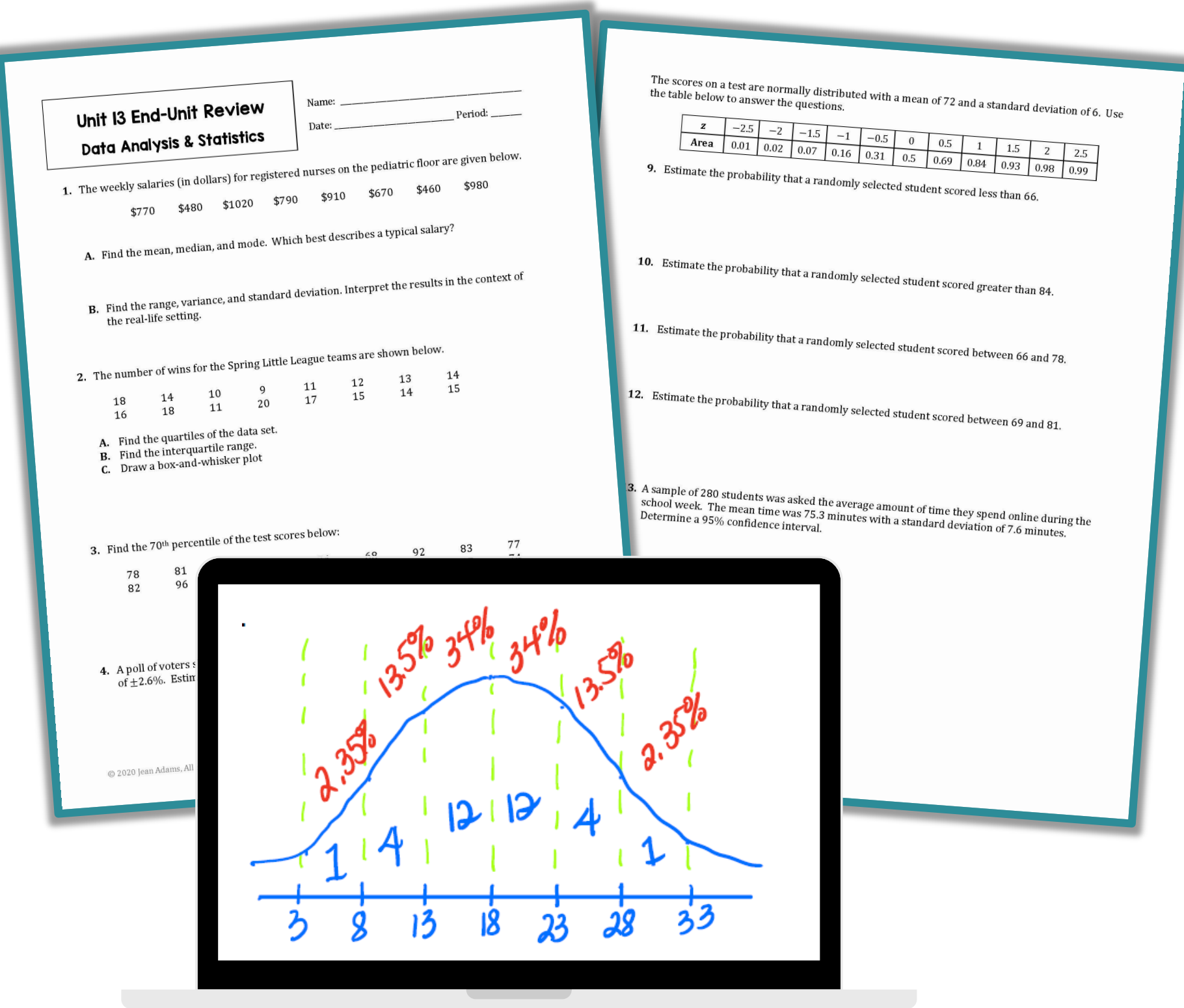
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WHAT IS INCLUDED?



Editable Review assignments



Editable assessments



Full solution sets



Extra Practice Topics



Scope and Sequence

Cover the Standards

Each lesson will provide you and your students with the skills and learning objectives necessary for success in the Algebra 2 Honors Environment.

- ☐ You will find an editable scope and sequence document to track the learning objectives for the unit.
- ☐ Each assessment includes a complete solution set.
- ☐ You will also have a **fully-editable version** for every daily quiz and assessment.
- ☐ An editable pacing guide for both learning objectives and lesson plans is provided.

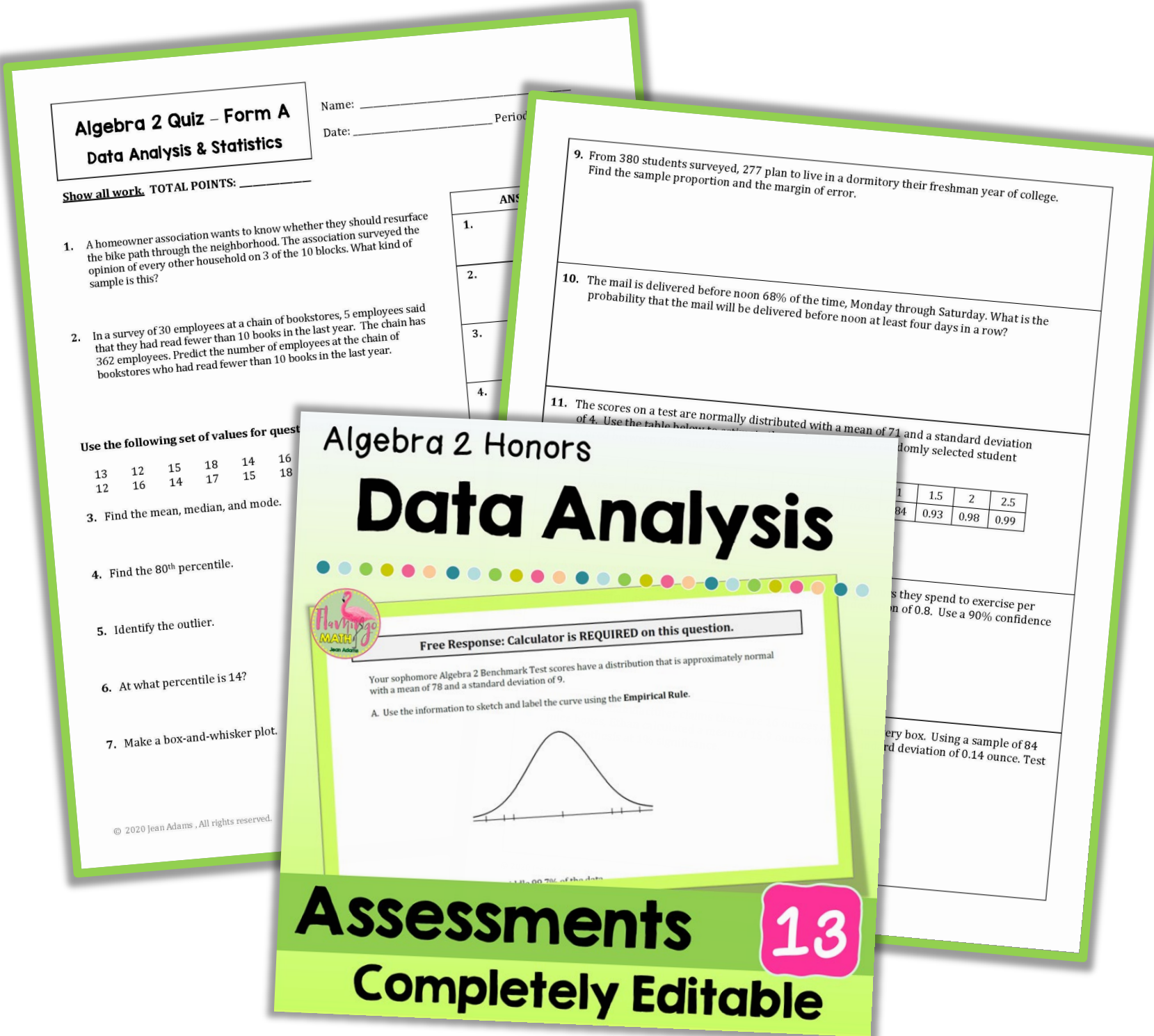
ALGEBRA 2 CURRICULUM

Scope and Sequence

Unit 13: Data Analysis & Statistics

Lesson	Skills & Learning Objectives
[13.1] Measures of Central Tendency	☐ Calculate measures of central tendency ☐ Draw, analyze, and interpret box-and-whisker plots ☐ Find outliers
[13.2] Analyzing Data	☐ Find range, interquartile range, standard deviation of a set of data, variance, z-scores ☐ Use standard deviations to help interpret representations of real-world applications
[13.3] Working With Samples	☐ Analyze experimental data to find sample proportions ☐ Determine the margin of error ☐ Determine bias and reliability of samples and categorize types of sampling from different scenarios
[13.4] Binomial Distributions	☐ Use the Binomial Theorem to expand binomials ☐ Determine binomial probabilities ☐ Use binomial distributions to determine probabilities
[13.5] Normal Distributions	☐ Interpret data by using a normal distribution ☐ Interpret data by using the standard normal curve ☐ Calculate standard deviations when outcomes are normally distributed and analyze real-world data ☐ Make predictions based on the standard normal curve
[13.6] Confidence Intervals and Hypothesis Testing	☐ Find confidence intervals for normally distributed data ☐ Perform hypothesis tests on normally distributed data

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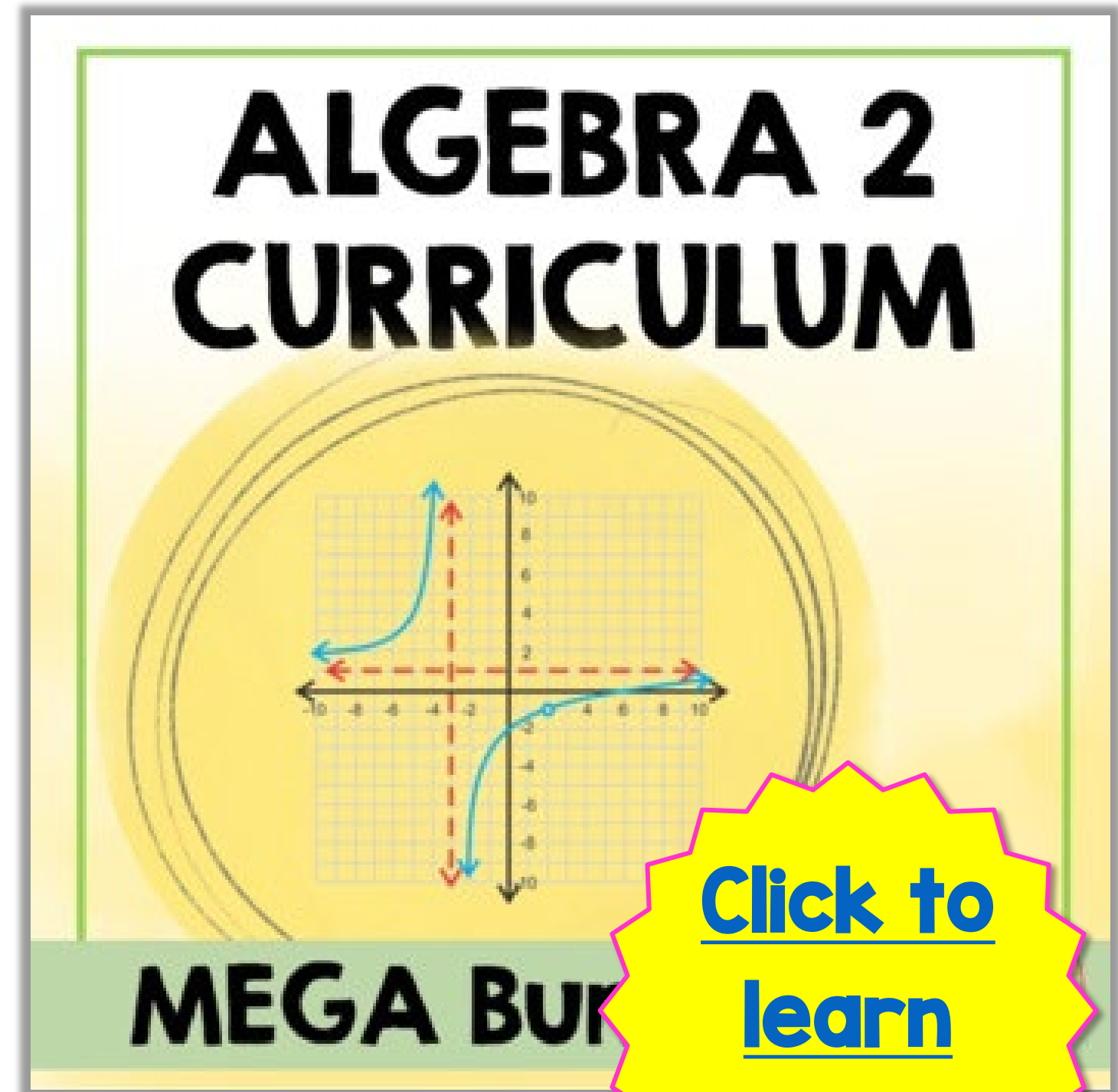
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