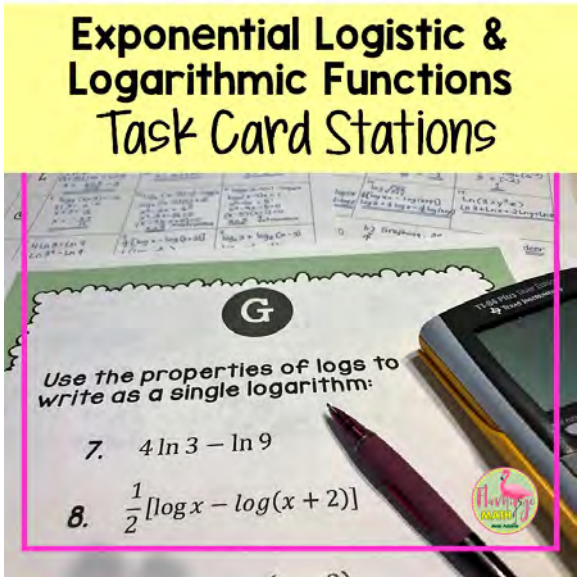


Exponential, Logistic & Logarithmic Stations Activity

Your PreCalculus students will find engaging fun in this station activity as an end-unit review for exponential, logistic and logarithmic functions.

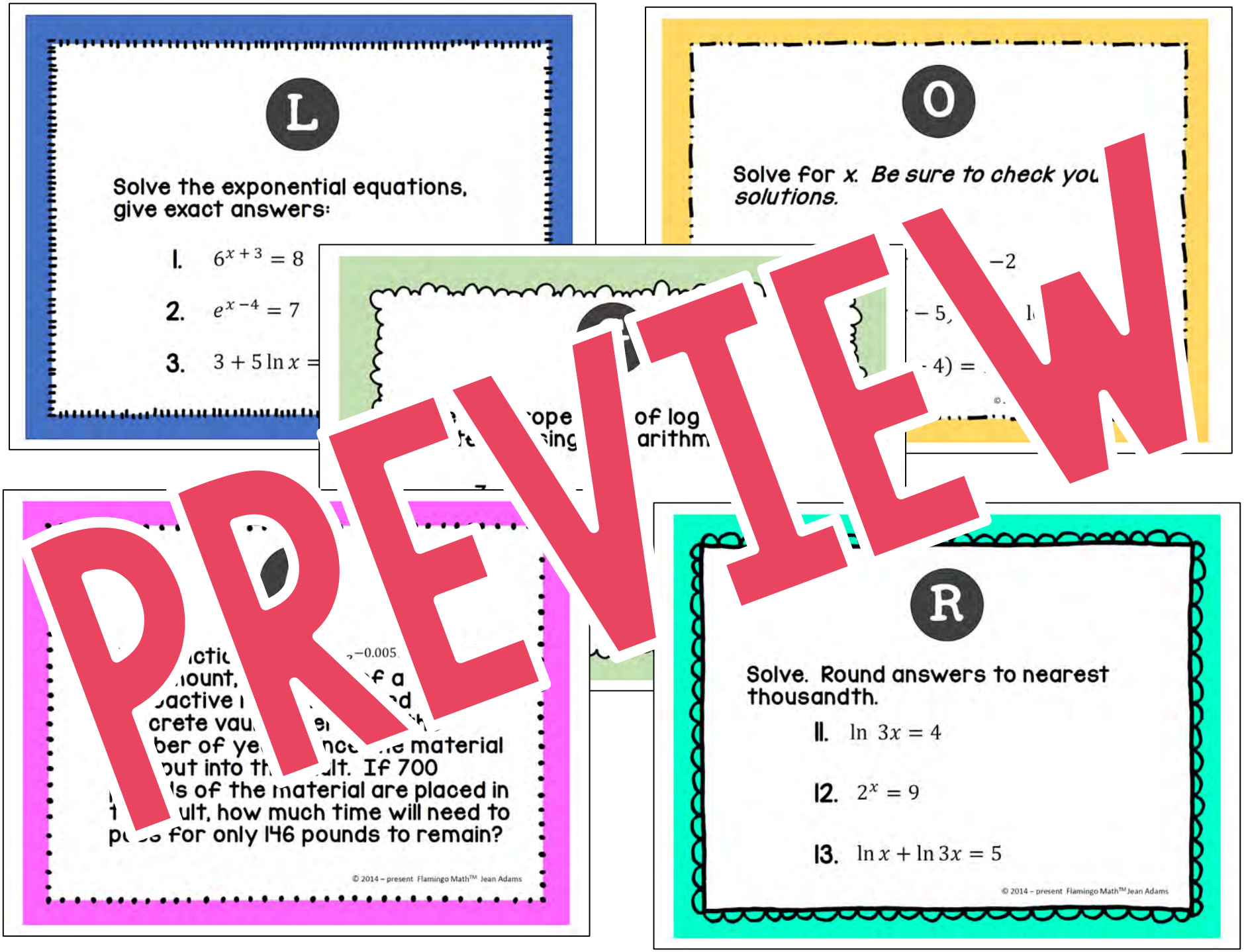
This activity is designed to help your Pre-Calculus students review key concepts at the end of the unit on *Exponential, Logistic, & Logarithmic Functions*. There are 10 stations in the activity.

Copy the prompts on card stock and laminate for durability. Or place the copies in sheet protectors. Students are provided a recording sheet to move through the stations. Directions are included for using the activity.

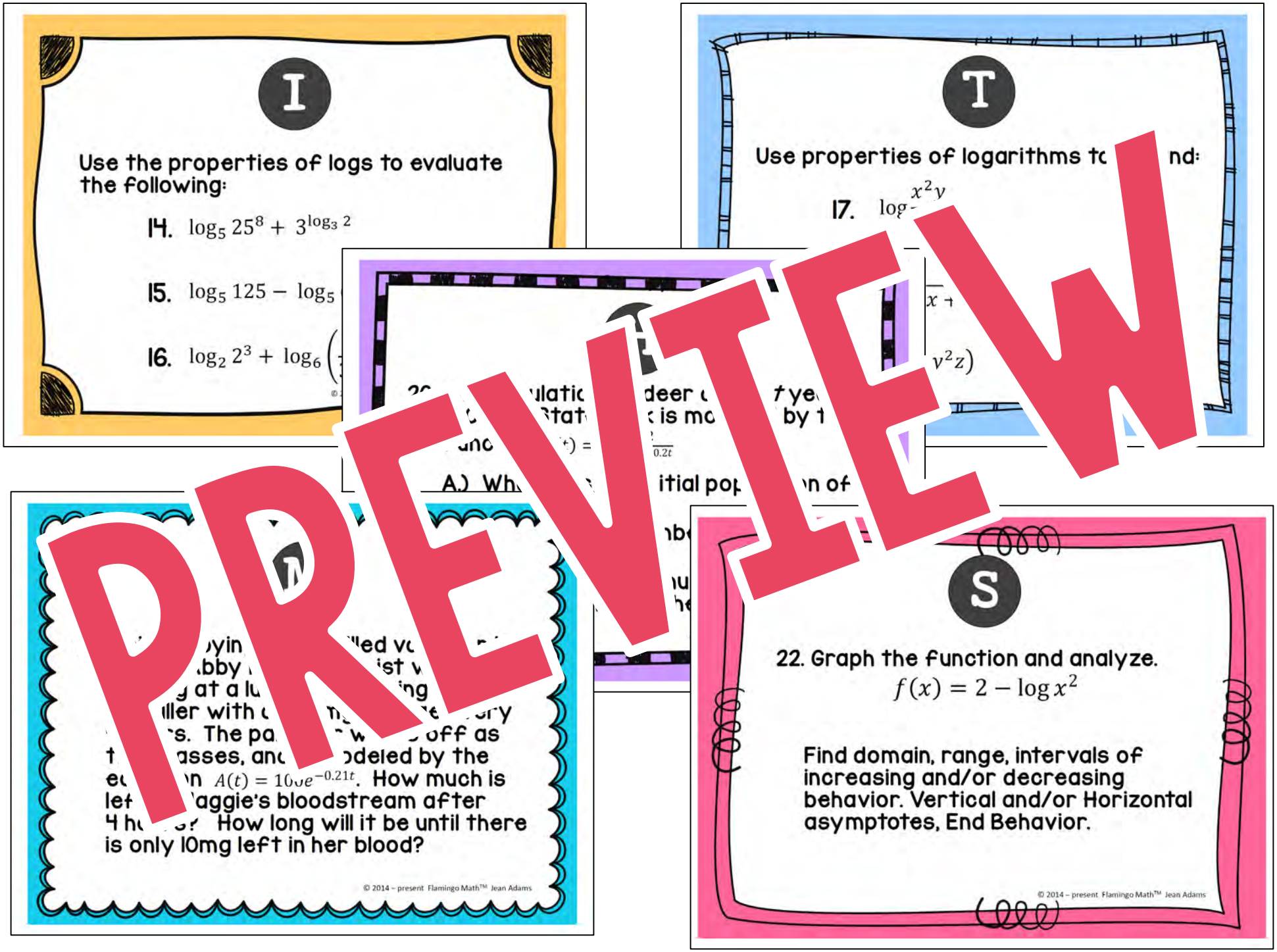
Concepts include the following:

- ❑ Solving exponential equations with exact answers
- ❑ Solving logarithmic equations
- ❑ Using logarithmic properties to write a single logarithm
- ❑ Using logarithmic properties to expand logarithms
- ❑ Using logarithmic properties to evaluate logarithms
- ❑ Solving equations to nearest thousandth
- ❑ Solving logistic problems related to population
- ❑ Solving exponential problems related to radioactive half-life
- ❑ Solving exponential problems related to drug dosage
- ❑ Graphing and analyzing logarithmic functions

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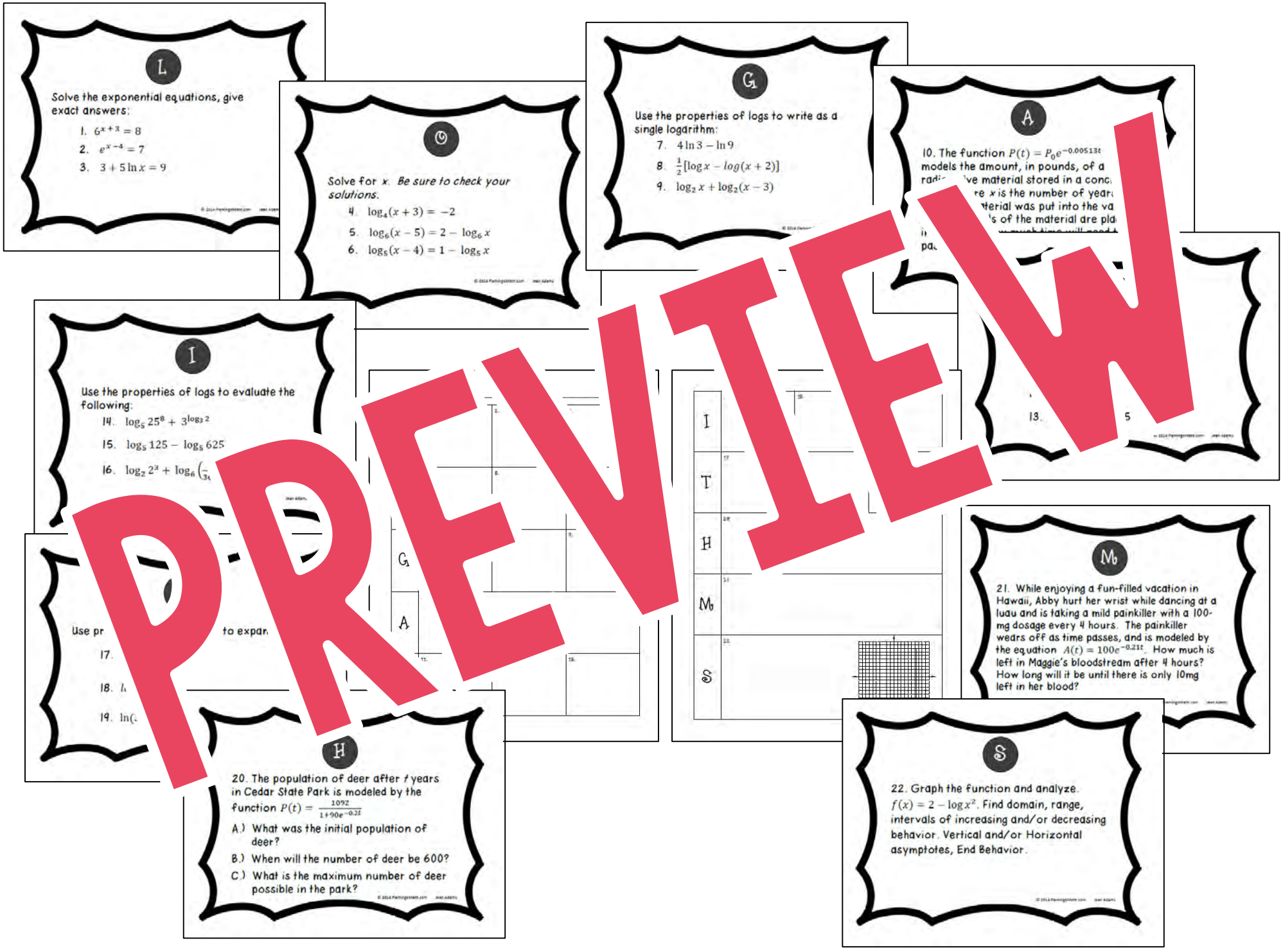


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PREVIEW

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PREVIEW

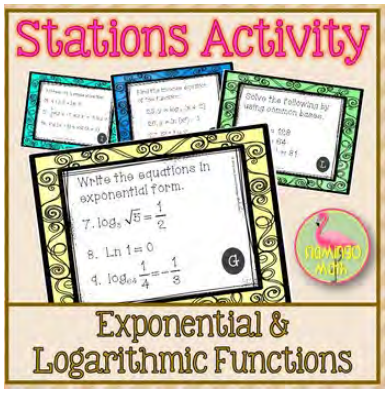
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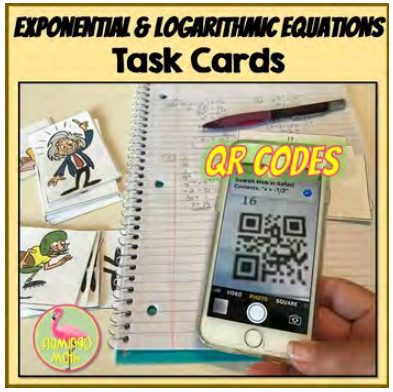


My goal is to help you bring balance into your teacher life by providing relevant content, engaging activities, and comprehensive assessments for your high-stakes math course.

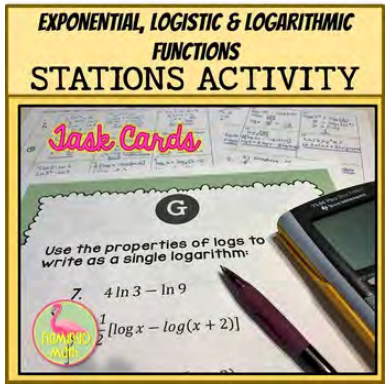
Jean

More Resources for YOU









Let's keep in touch! I'm here for you!

TPT

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