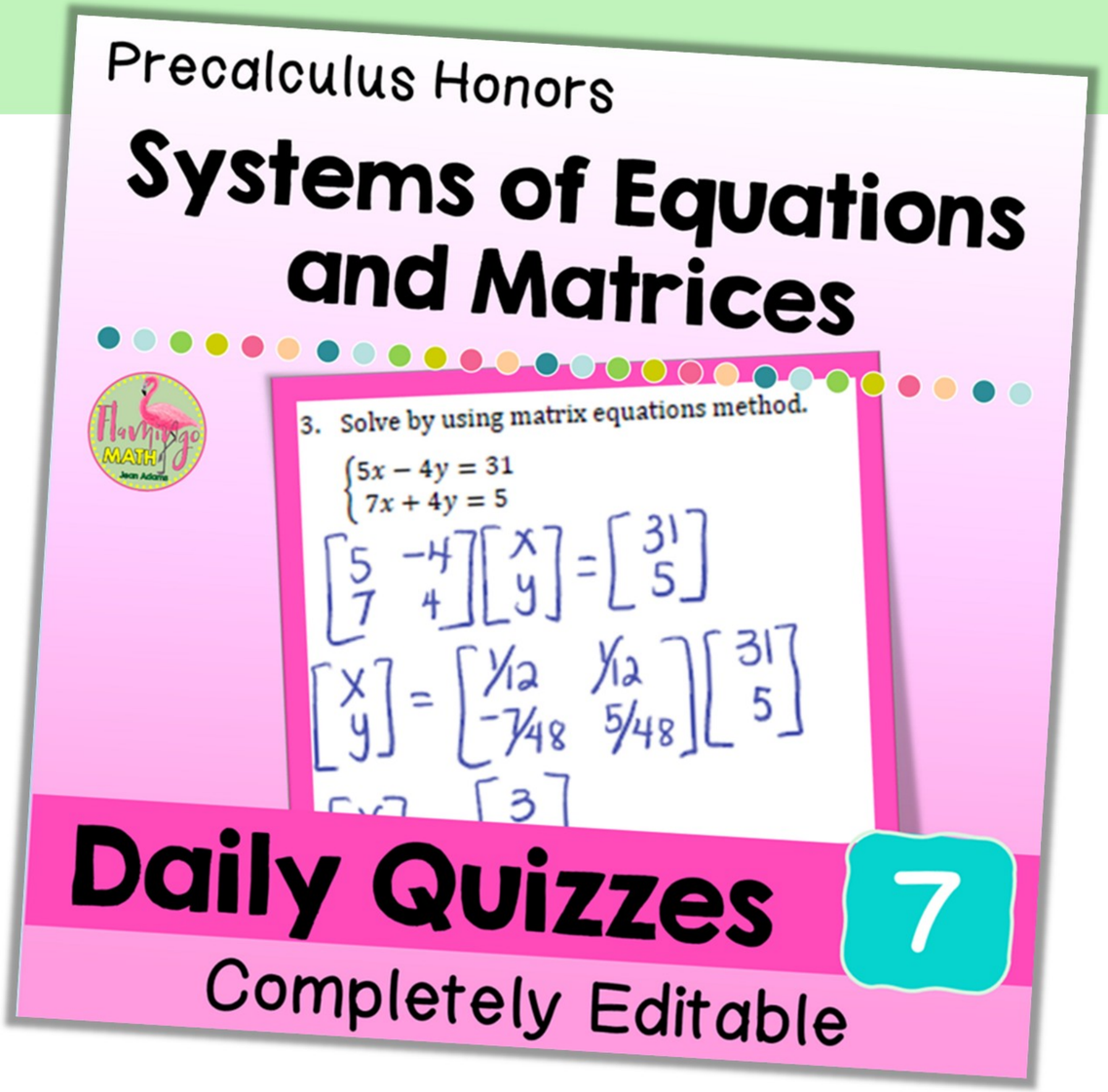
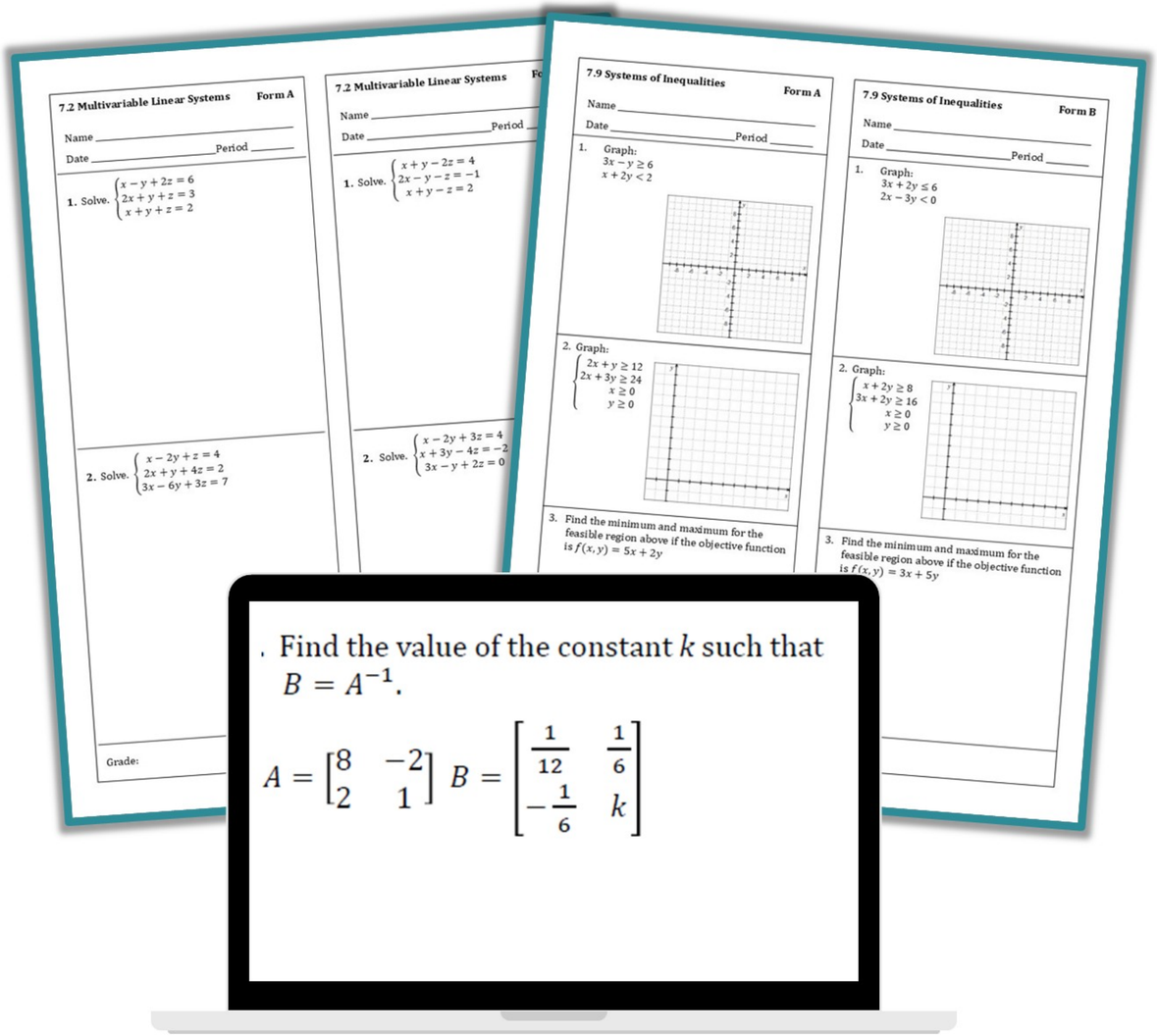
Are you searching for Daily Lesson Topics Formative Assessments?

All new editable assessments and so much more to save you time

Take a look inside!



WHAT IS INCLUDED?

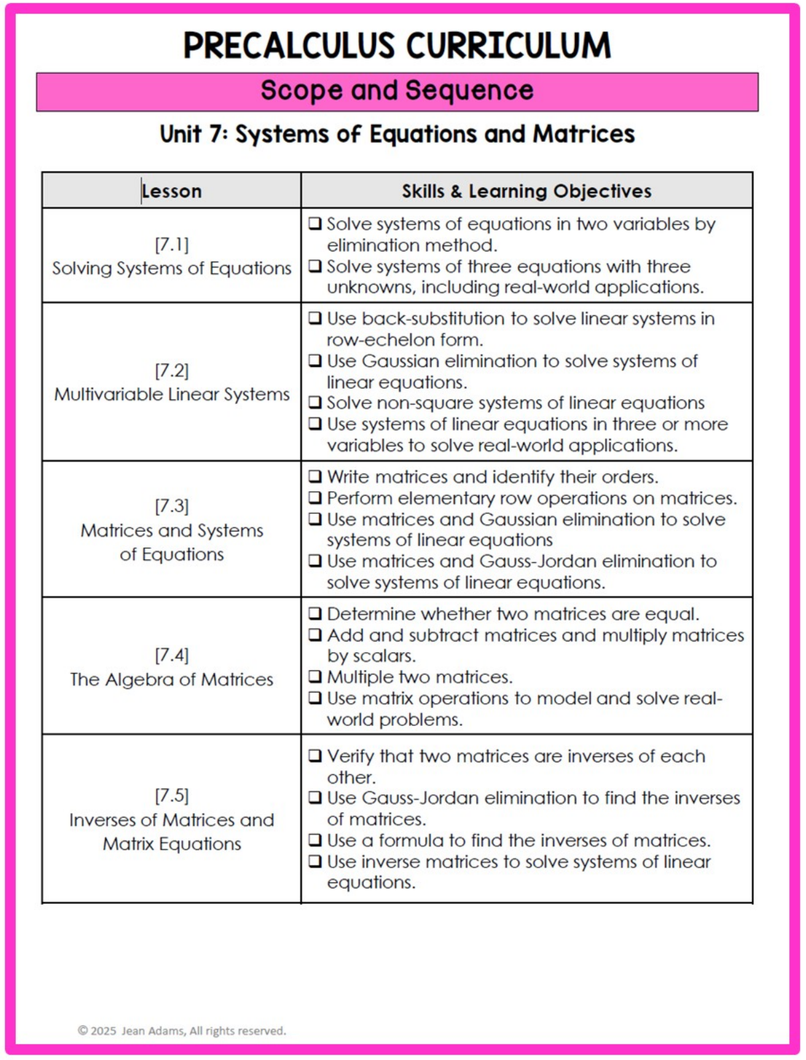


- Editable Daily Lesson Quizzes
- Full solution sets
- Two different versions
- Scope and Sequence
- Pacing Guide

Cover the Standards

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

- ❑ You will find a scope and sequence document to track the learning objectives for the unit.
- ❑ Each daily quiz is available in two unique forms.
- ❑ You will also have a ***fully-editable version*** for every lesson to create extra assessment tools.
- ❑ A pacing guide for your lessons.



PRECALCULUS CURRICULUM

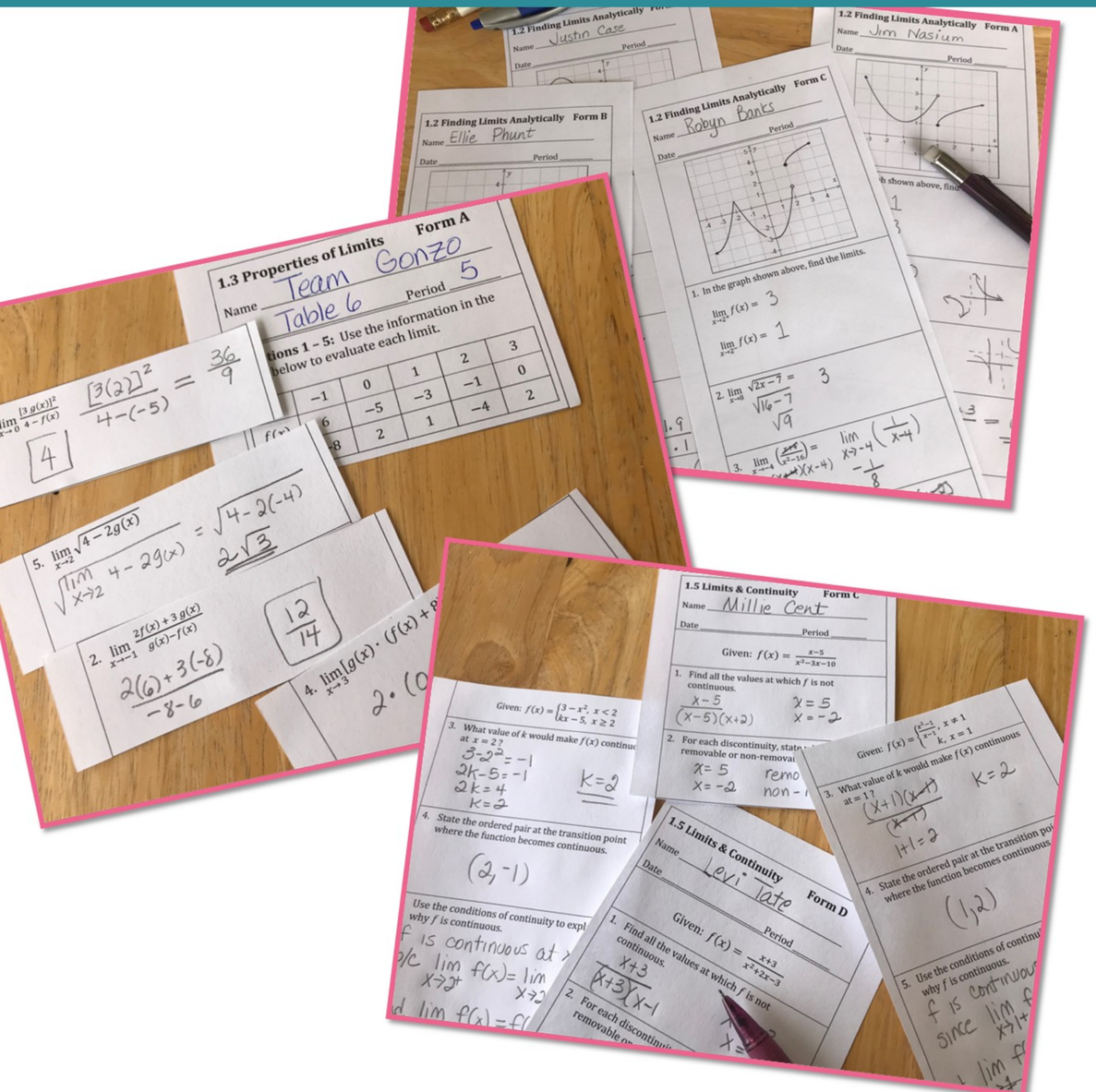
Scope and Sequence

Unit 7: Systems of Equations and Matrices

Lesson	Skills & Learning Objectives
[7.1] Solving Systems of Equations	❑ Solve systems of equations in two variables by elimination method. ❑ Solve systems of three equations with three unknowns, including real-world applications.
[7.2] Multivariable Linear Systems	❑ Use back-substitution to solve linear systems in row-echelon form. ❑ Use Gaussian elimination to solve systems of linear equations. ❑ Solve non-square systems of linear equations ❑ Use systems of linear equations in three or more variables to solve real-world applications.
[7.3] Matrices and Systems of Equations	❑ Write matrices and identify their orders. ❑ Perform elementary row operations on matrices. ❑ Use matrices and Gaussian elimination to solve systems of linear equations ❑ Use matrices and Gauss-Jordan elimination to solve systems of linear equations.
[7.4] The Algebra of Matrices	❑ Determine whether two matrices are equal. ❑ Add and subtract matrices and multiply matrices by scalars. ❑ Multiple two matrices. ❑ Use matrix operations to model and solve real-world problems.
[7.5] Inverses of Matrices and Matrix Equations	❑ Verify that two matrices are inverses of each other. ❑ Use Gauss-Jordan elimination to find the inverses of matrices. ❑ Use a formula to find the inverses of matrices. ❑ Use inverse matrices to solve systems of linear equations.

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Rigorous assessments to help differentiate instruction time.



- Use different forms for independent work, or whole class discussion.
- Cut prompts into pieces for a collaborative group experience.
- Use as a warm-up exercise, exit ticket, or homework check grade.

Flamingo Math will help you with formative learning!

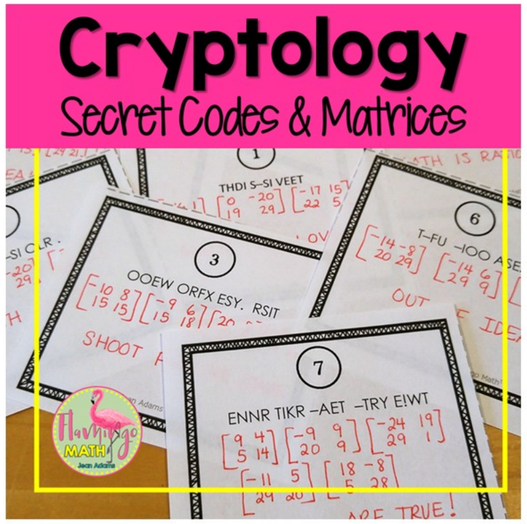
Flamingo Math by Jean Adams

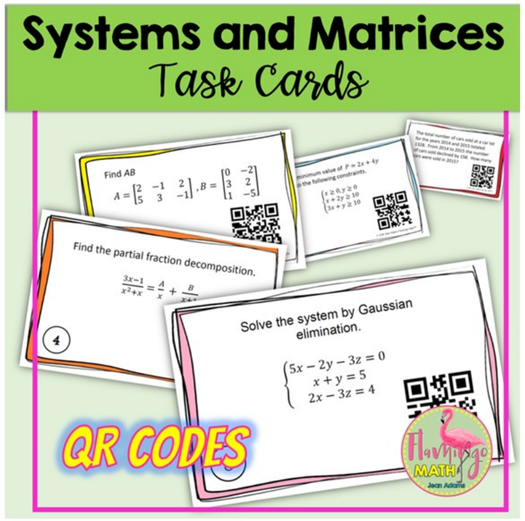
More Resources for YOU

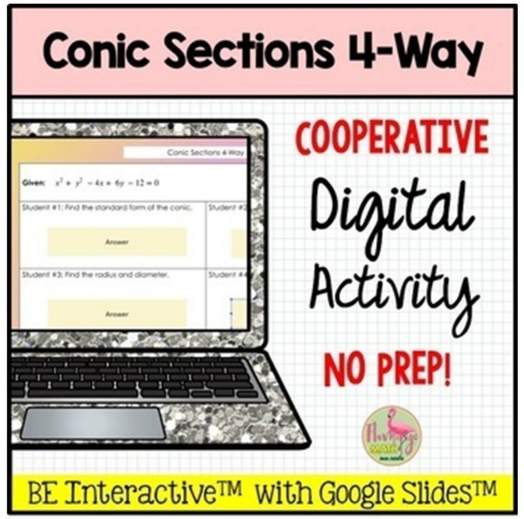


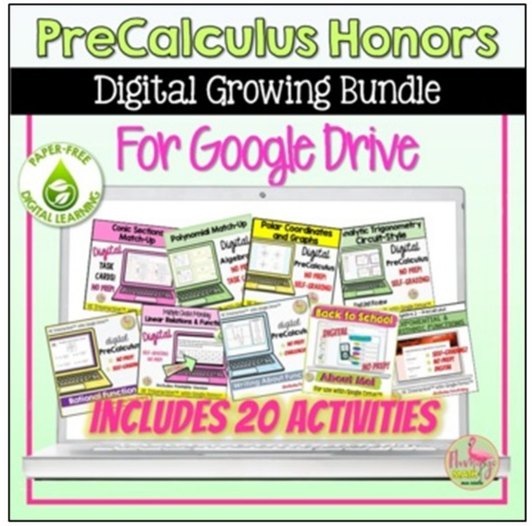
My goal is to help you bring balance into your teacher life by providing relevant content, engaging activities, and comprehensive assessments for your high-stakes math course.

Jean









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