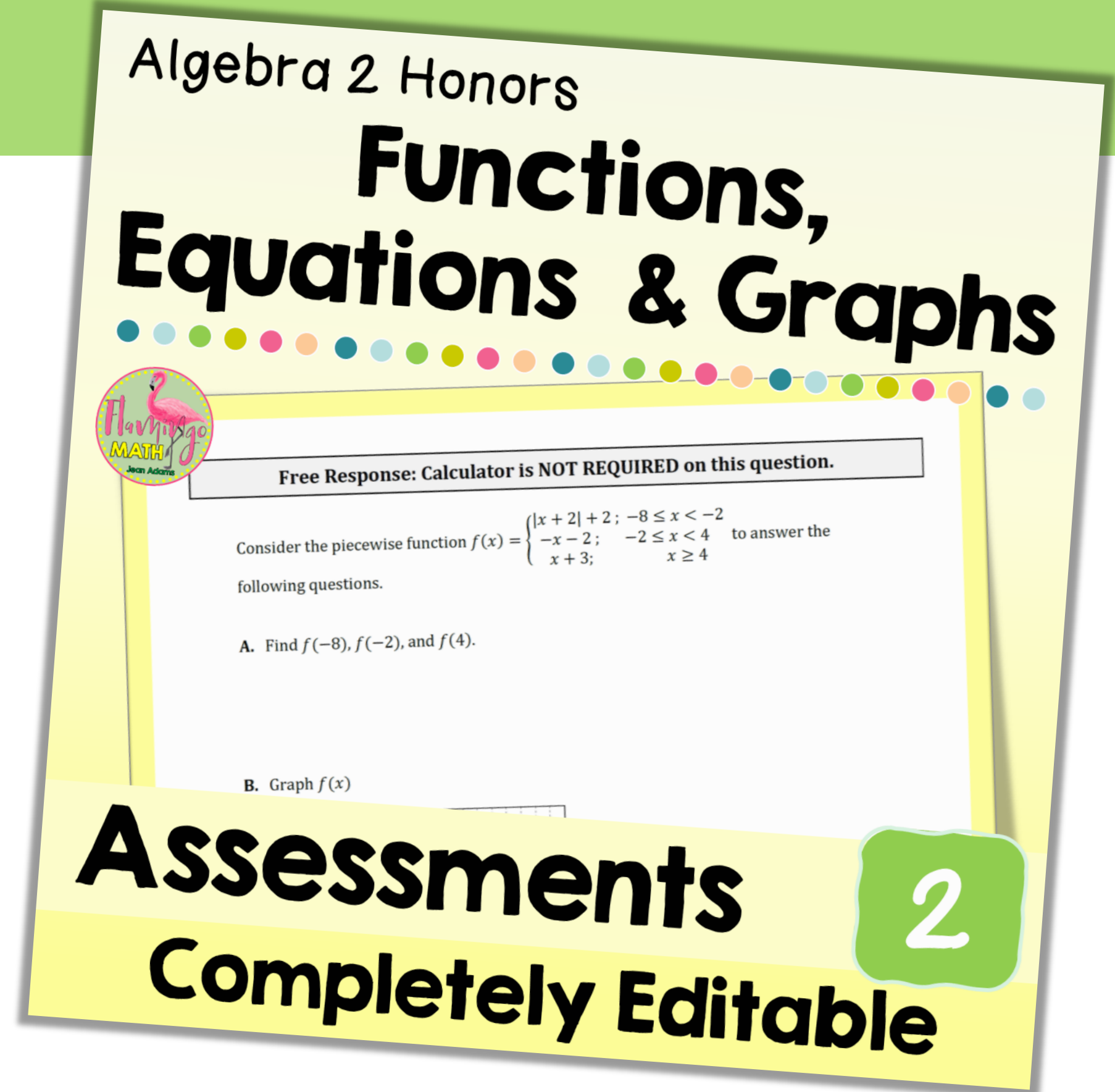
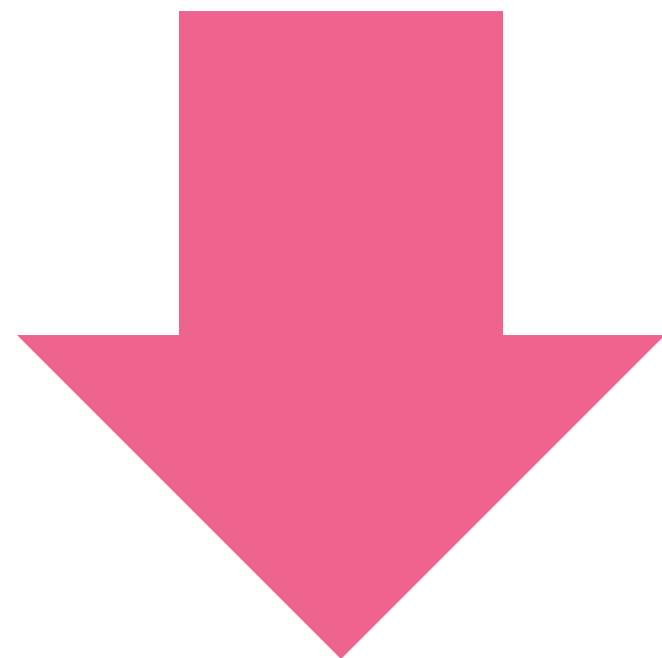


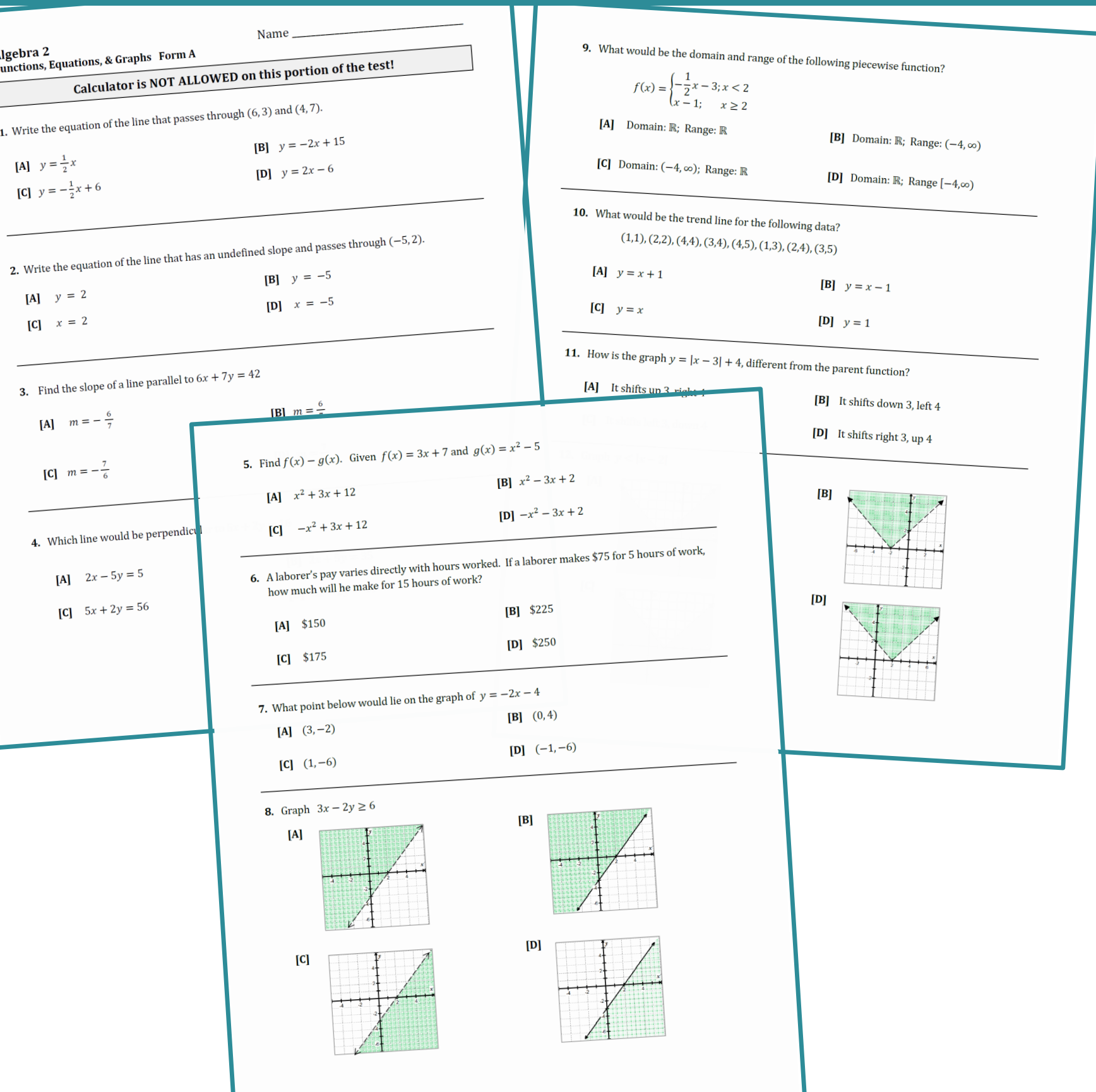
Are you searching for Algebra 2 Honors Assessments?

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

Take a
look
inside!



Rigorous assessments aligned to course standards is here.



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



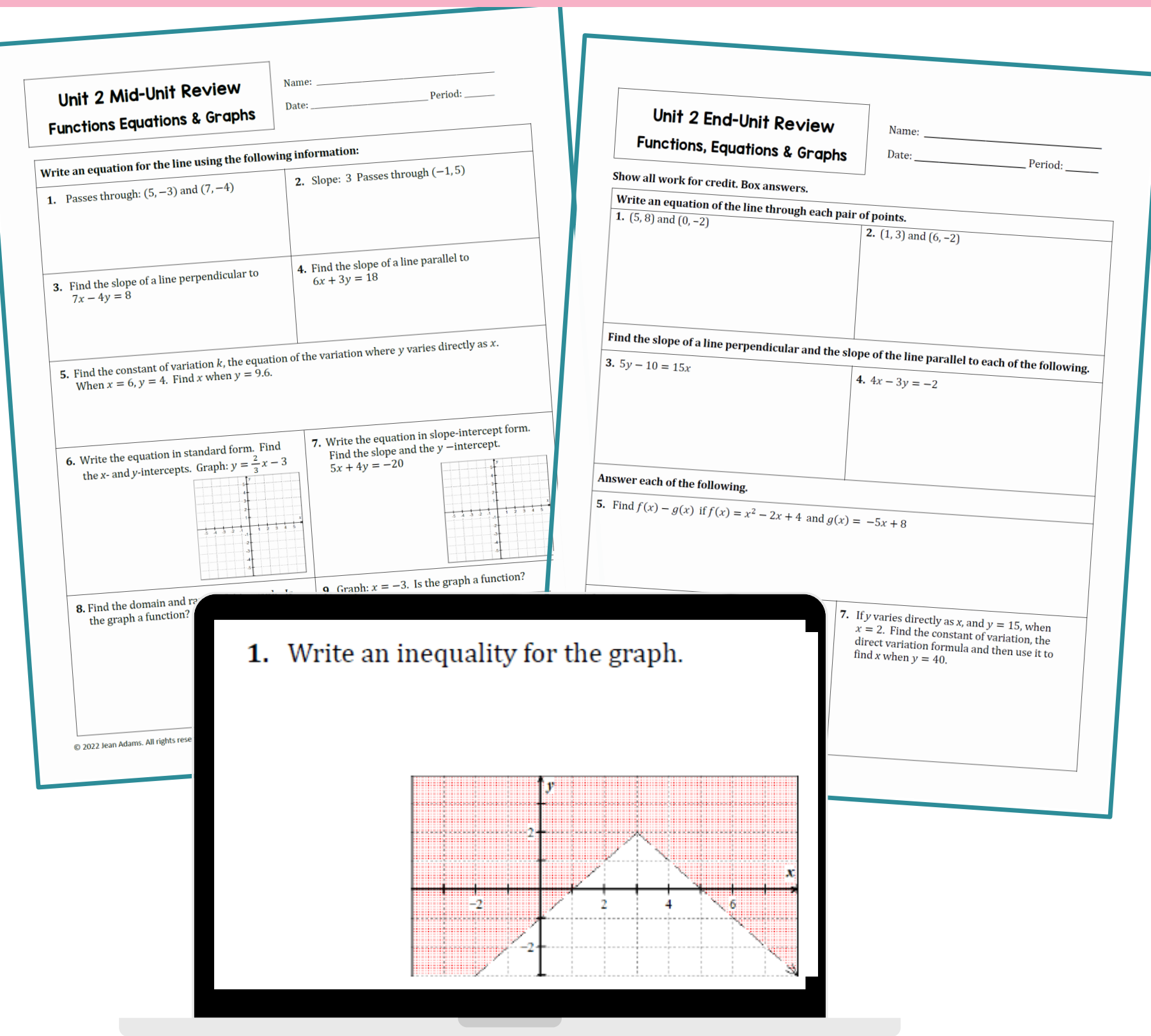
Is your class instruction aligned to the course learning objectives and topics?



You need assessments that will challenge your students to the rigor of Algebra 2 Honors for success.

Flamingo Math will be your silent testing partner!

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.

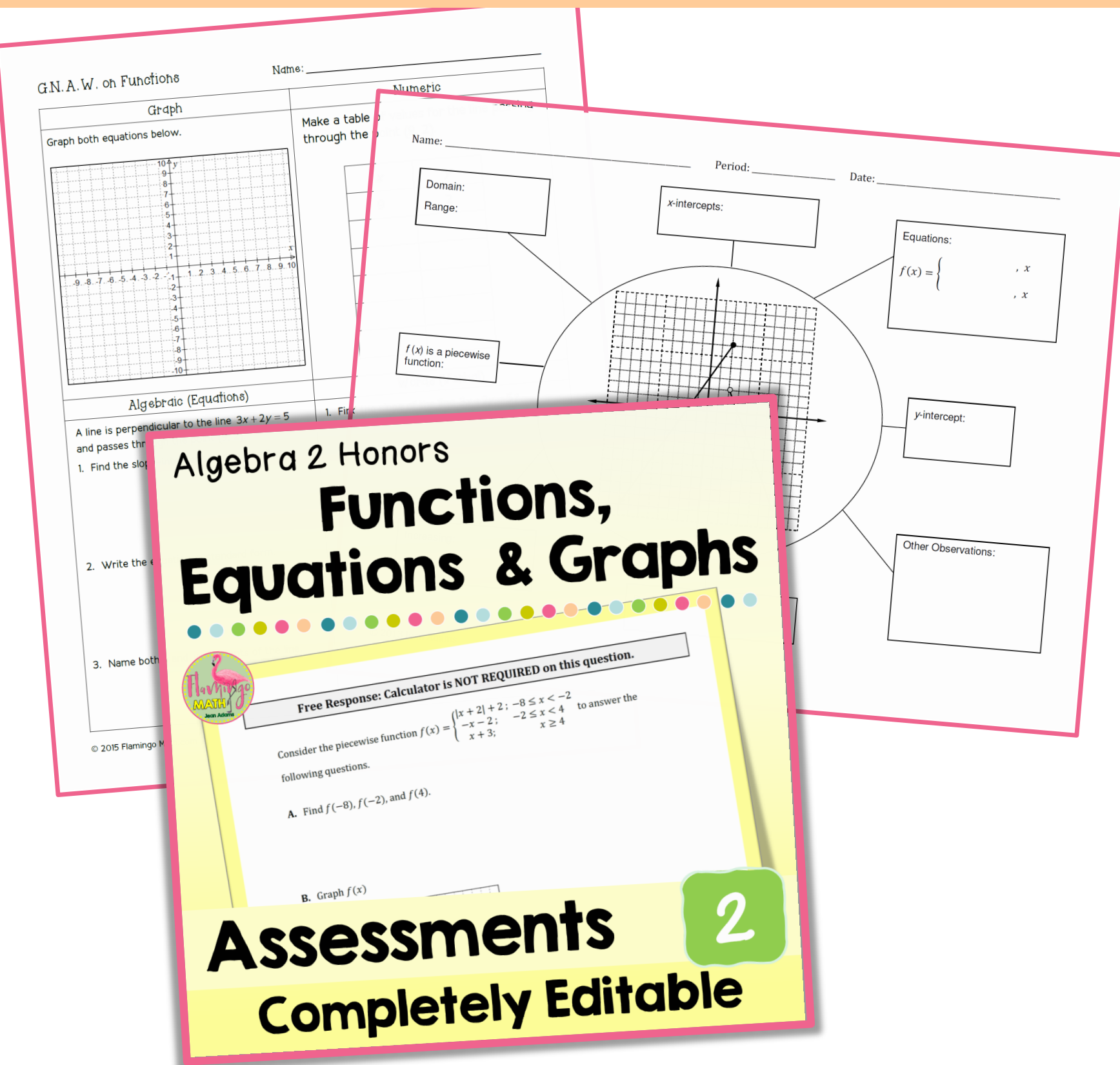
ALGEBRA 2 CURRICULUM

Scope and Sequence

Unit 2: Functions, Equations and Graphs

Lesson	Skills & Learning Objectives
[2.1] Relations and Functions	❑ Identify functions using a variety of representations ❑ Describe, analyze, and graph relationships to identify functions ❑ Interpret data in tables and graphs to identify functions
[2.2] Direct Variation	❑ Understand similarity and proportion in relation to direct variation ❑ Write direct variation equations using similarity and ratios ❑ Interpret the effects of changing parameters in direct variation
[2.3] Linear Functions and Slope-Intercept Form	❑ Understand the properties of lines on graphs ❑ Graph linear equations ❑ Write equations of lines using slope-intercept form ❑ Analyze and describe relationships with linear equations ❑ Interpret real-world data models to write linear equations
[2.4] More About Linear Equations	❑ Write linear equations using point-slope form, standard form, and slope-intercept form. ❑ Write equations given a point and a slope ❑ Write equations given two points ❑ Convert between different forms of linear equations ❑ Use properties of parallel and perpendicular lines ❑ Analyze and interpret linear relationships from real-world data
[2.5] Piecewise Functions	❑ Analyze, graph, evaluate piecewise functions ❑ Graph functions given piecewise defined equations ❑ Given a graph, write the piecewise function

Reviews from Happy Teachers!



“ Just got it! My school bought it for me! I want to use it instead of my old textbooks. Everything is in one place, nicely organized. *Lana S.* ”

“ I am enjoying using this bundle for my Algebra 2 class. It goes in line with the way I have always taught it. Having it all organized for me, saves so much planning time! *Dawn G.* ”

“ Life just got easier! The level of difficulty and variety of activities is perfect for my Honors Algebra II classes! *Math Review and More* ”

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The MEGA Bundle provides thirteen units for you to design the perfect Algebra 2 Honors course for your state and district standards; including activities, video lessons, presentation tools, and so much more.

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