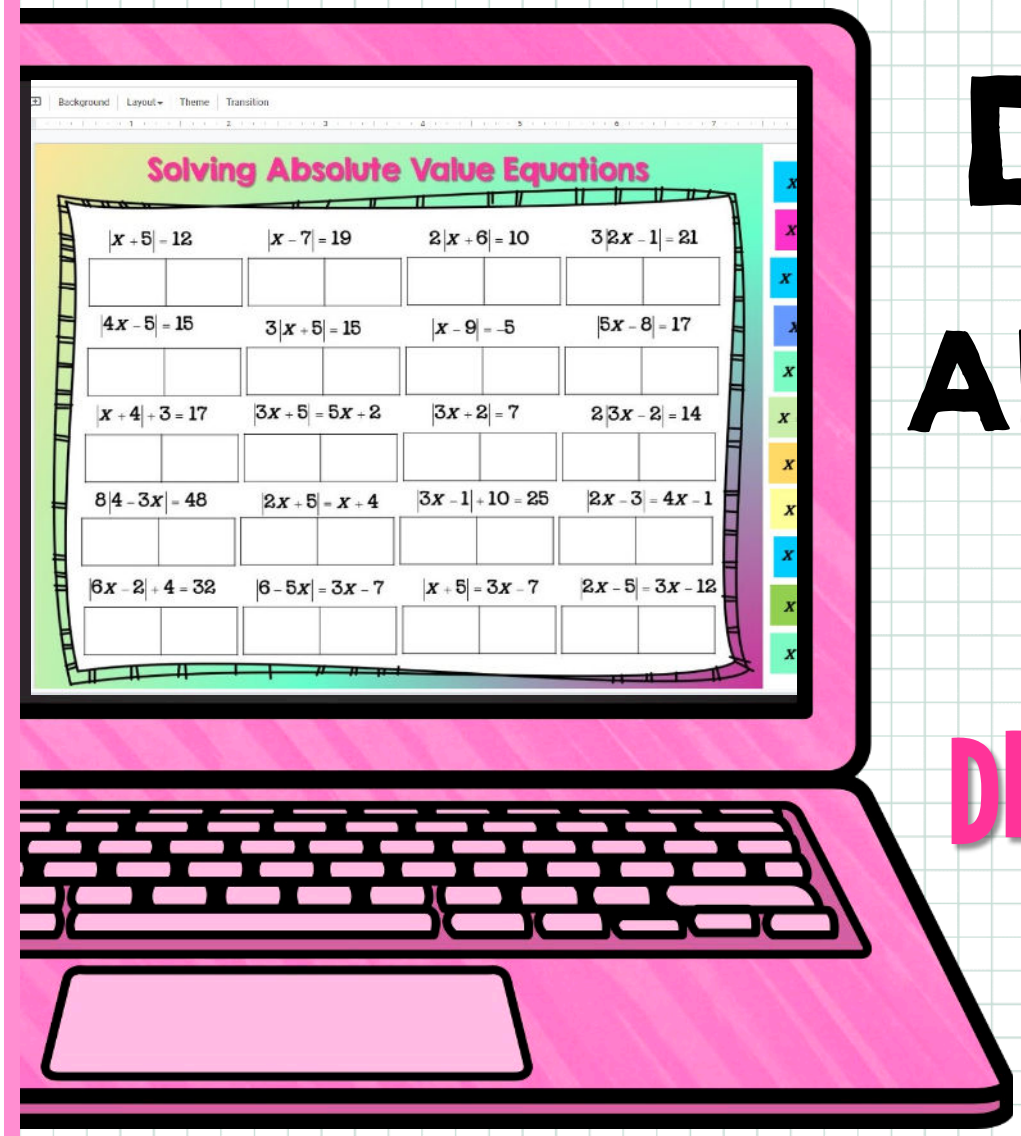
Absolute Value Equations



Digital

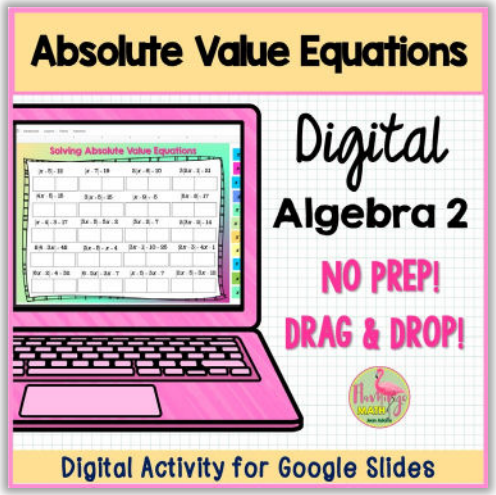
Algebra 2

NO PREP!

DRAG & DROP!

Flamingo MATH
Jean Adams

Digital Activity for Google Slides



Absolute Value Equations Digital Activity for Google Slides

This activity is designed to help your Algebra 2 students review key concepts for solving ***Absolute Value Equations***. There are 20 equations in the set. Students will solve the equation and find the corresponding solutions, including extraneous solutions from the answer bank and drag and drop them into the space for each equation. A student recording sheet is also included for sharing their answer key with you.

KEY CONCEPTS/TOPICS:

1. Solving absolution value equations.
2. Identify equations with no solutions.
3. Identify extraneous solutions.

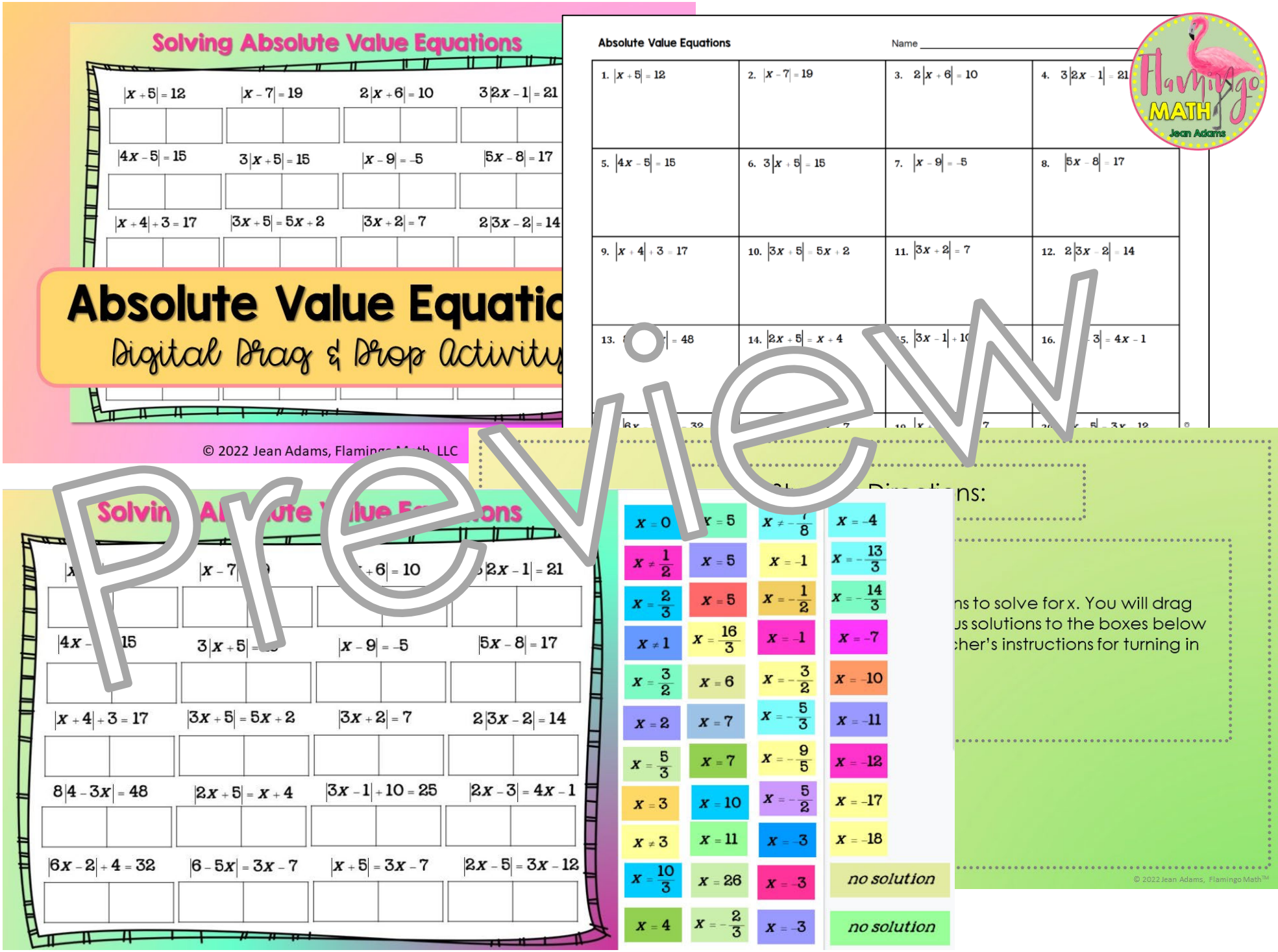
GENERAL DIRECTIONS:
This activity includes 20 absolute value equations in a drag and drop exercise using Google™ Slides.

1. The graphs are on slide 3.
2. Students use the answer bank on the right side of the slide to drag the solutions into the box below each equation.
3. Answers will also include equations with extraneous solutions and no solutions. Not all solutions will be used.

NOTE: You and your students must have a free Google account in order to access and interact with the activity. It is not necessary to use Google Classroom to use this resource.

This GOOGLE SLIDES™ activity is NOT EDITABLE in order to protect the copyright for clipart used in the resource.

CREDITS



© Jean Adams Flamingo Math, LLC https://www.flamingomath.com/shop/