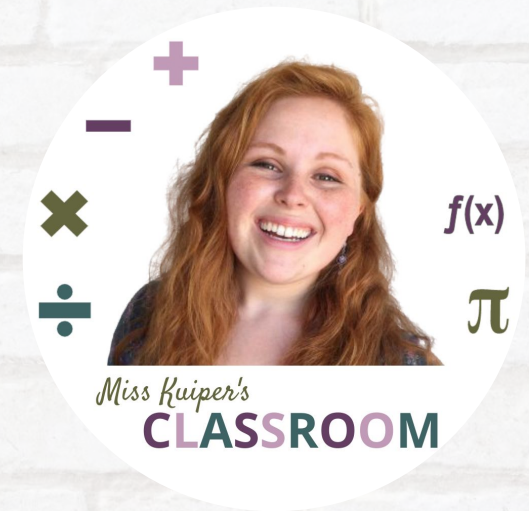


Thank you for downloading the Types of Slope Drag & Drop Activity!

If you encounter an issue, whether a typo or a mathematical error or something else, PLEASE contact me and I will be more than happy to help sort it out. I want you to enjoy this product to the fullest. *You can email me here:*

johanna@misskuipersclassroom.com



Math 8 Activities

Free Resources



Version #1 of the Activity

The screenshot shows a digital activity interface on a laptop screen. The title is "Types of Slope drag & drop activity". Below the title are the directions: "Directions: Drag the correct type of slope to the corresponding graph." There are eight numbered coordinate planes (1-8) arranged in two rows of four. Each plane contains a line with a specific slope. To the right of the planes is a vertical list of slope types in dashed boxes: positive, positive, negative, negative, zero, zero, and undefined. The interface also shows a menu bar at the top with options like File, Edit, View, Insert, Format, Slide, Arrange, Tools, Add-ons, and Help. A toolbar below the menu bar includes icons for navigation and editing. A sidebar on the left shows a thumbnail of the activity. At the bottom of the screen, there is a "Click to add speaker notes" button.

Version #1: This digital activity covers positive, negative, zero and undefined slopes.

Version #2 of the Activity

The screenshot shows a digital activity titled "Types of Slope drag & drop activity" on a laptop screen. The activity is displayed in a presentation software interface with a menu bar (File, Edit, View, Insert, Format, Slide, Arrange, Tools, Add-ons, Help) and a toolbar. The main content area contains the following:

Types of Slope *drag & drop activity*

Directions: Drag the correct type of slope to the corresponding graph.

There are eight coordinate planes, each with a line graphed on it, numbered 1 through 8:

- 1. A line with a positive slope.
- 2. A line with a negative slope.
- 3. A horizontal line (zero slope).
- 4. A line with a positive slope.
- 5. A line with a negative slope.
- 6. A line with a negative slope.
- 7. A line with a positive slope.
- 8. A horizontal line (zero slope).

To the right of the graphs is a list of slope types in dashed boxes, intended to be dragged to the correct graph:

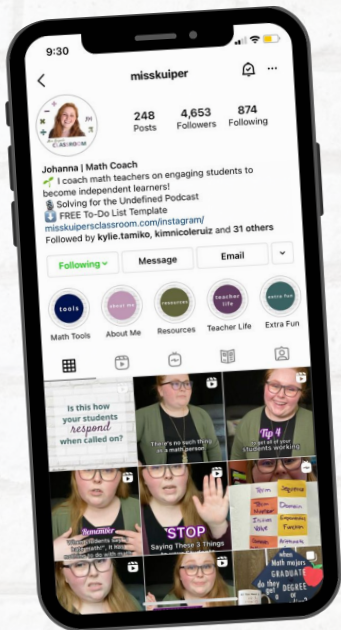
- positive
- positive
- positive
- negative
- negative
- negative
- zero

At the bottom of the screen, there is a "Click to add speaker notes" button.

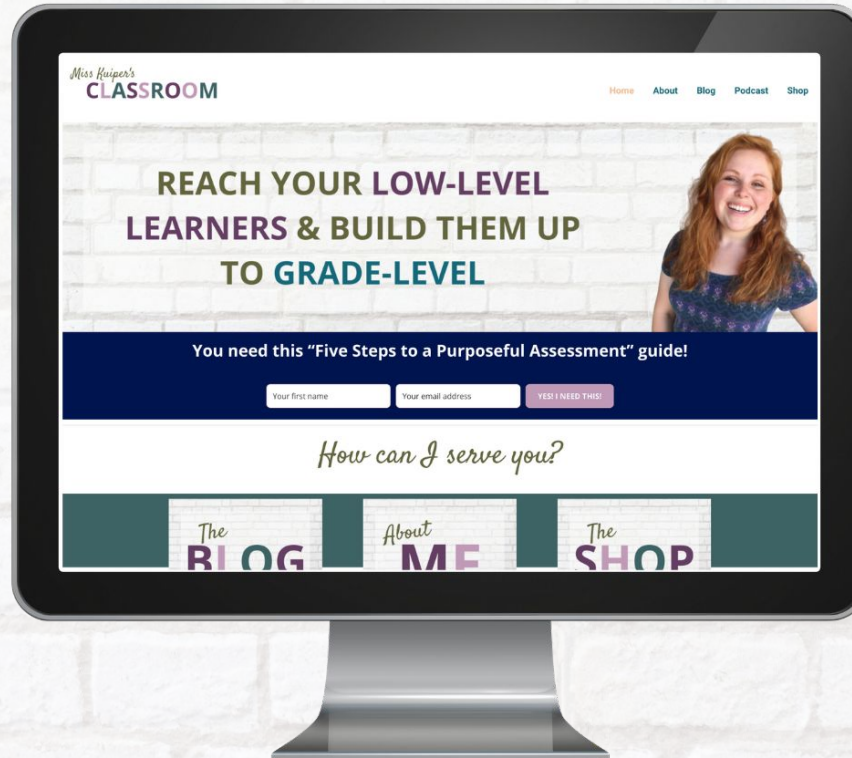
Version #2: This digital activity covers positive, negative, and zero slopes ONLY.

What Next?

You can read about how to reach your low-level learners and build them up to grade-level!



Find me on Instagram!
I share actionable tips
for math teachers



Listen to my podcast:
Solving for the
Undefined