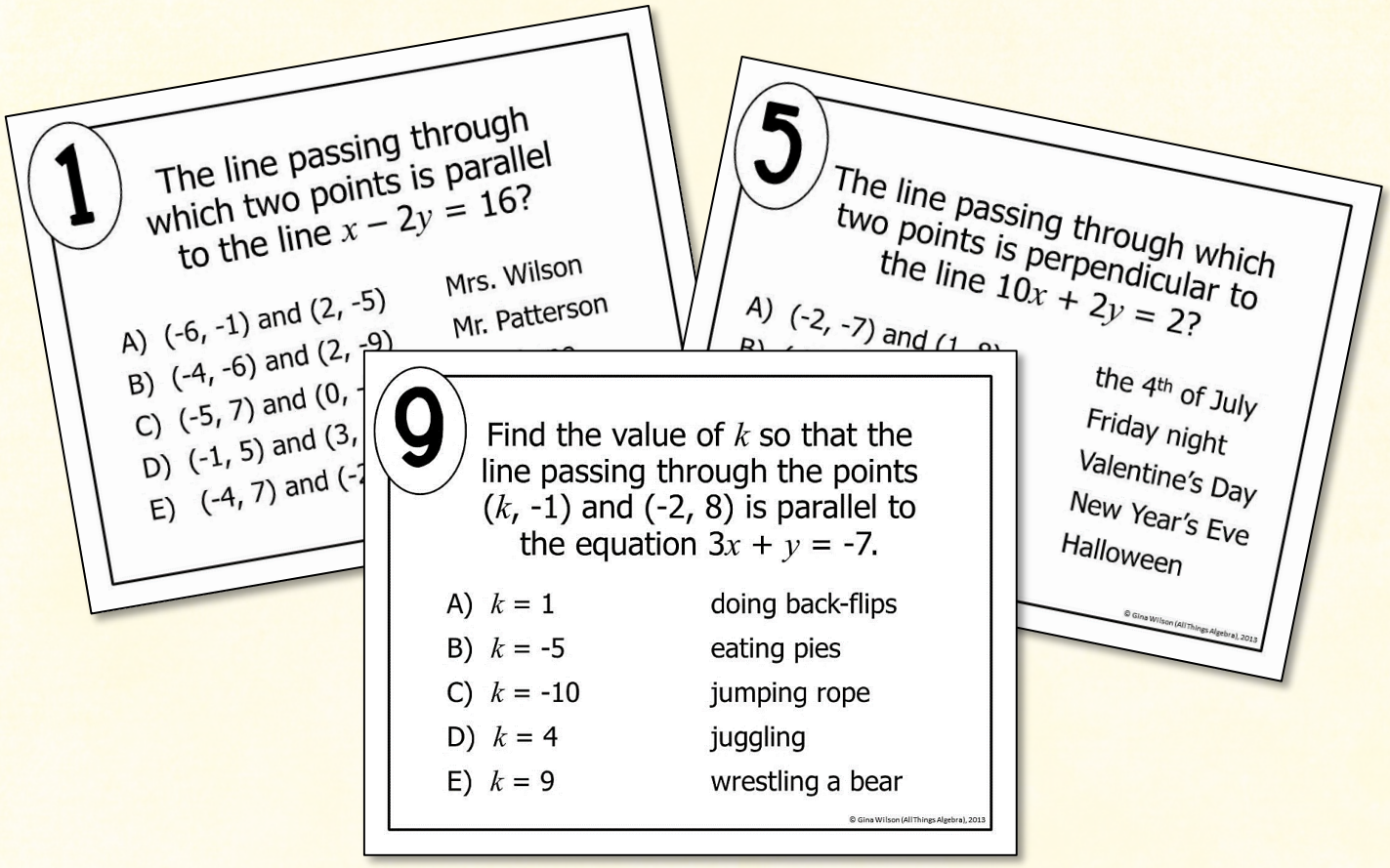


PARALLEL & PERPENDICULAR LINES

MATH LIB ACTIVITY

Created by: ALL THINGS ALGEBRA

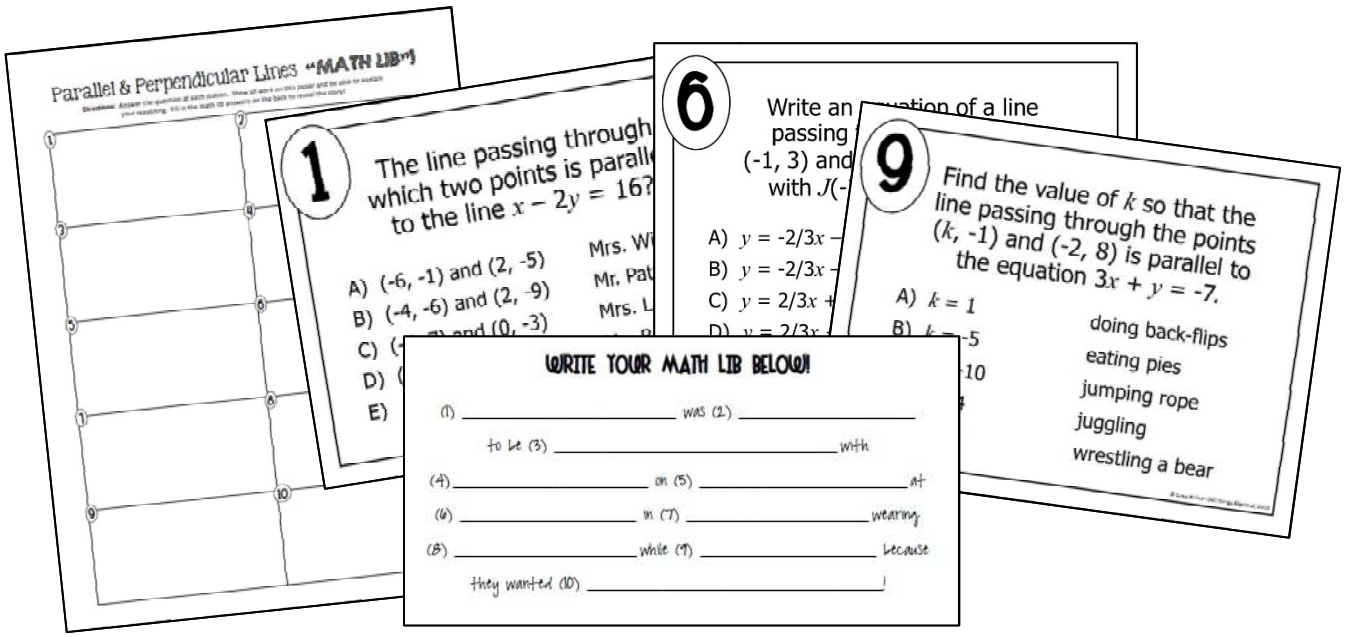
Parallel & Perpendicular Lines

"Math Lib" Activity!

Objective: To practice identifying parallel and perpendicular lines given equations. Also, to practice writing equations of lines that pass through a specific point and are parallel or perpendicular to a given equation.

Activity Directions: Print and post the ten stations around the room. Give each student the worksheet to record their work as they travel to the stations. Group students (I typically do groups of 3) and assign to a starting problem. Set the timer for 3:30 minutes (more if needed). Students will solve the problem at the station and identify their answer. They record the piece of information on their "Math Lib". When the timer goes off, they move to the next station.

You are able to edit each slide to change the teacher name and all story elements to personalize for your students. PowerPoint is required to edit the slides. They enjoy seeing which one of their teachers is the "star" of the story!



10 Stations & Student Worksheet Included

You can change ALL story elements!

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