

A decorative border surrounds the text, featuring a wavy line with various school supplies interspersed along it. The supplies include two rulers (one at the top left and one at the bottom right), two pairs of scissors (one at the top center and one on the right side), two glue sticks (one at the top left and one on the right side), two pencils (one on the left side and one at the bottom right), and two erasers (one on the left side and one on the right side).

Dear 5th Grader,

I'm so excited to be your math teacher. We're going to have an amazing time exploring numbers, solving problems, and discovering how math connects to the world around us.

I feel especially lucky because I've had the chance to work with some of you back when you were 3rd graders, and I can't wait to continue learning and growing together! Whether we've worked together before, or this is our first year as a team, I'm looking forward to getting to know each of you and helping you shine in math.

This year, you'll learn new strategies, tackle exciting challenges, and build your confidence as a mathematician. We'll support one another, work hard, and have fun along the way.

I can't wait to see all the amazing things you'll accomplish. Get ready for a fantastic year! Be sure to work on your fact fluency (+, -, \times , \div)

Have a great summer!

Mrs. Grubb

kgrubb@philasd.org

Please be sure to have [all supplies](#) for the first week of school. Be sure to note your homeroom supplies, as well as what you will need for each subject area.

Supplies for 5th Grade Math

Homeroom Students in 211

- 2 boxes of tissues
- 2 packs of Lysol wipes
- 2 reams of paper
- 1 large bottle of hand sanitizer

For ALL Math Students:

- one (1) plastic green folder
- one (1) plastic red folder
- one (1) composition notebook
- one (1) 1 ½ in binder (any color)
- \$5 to cover shared supplies

*Please be sure to label all supplies with your child's name, Math, and their Homeroom Number

[Wish List](#) - Please check this out if you would like to donate anything to our math class.

