

Name: \_\_\_\_\_ Date: \_\_\_\_\_

**Summer 2019 Geometry Enriched Packet  
(for students entering Geometry in the Fall)**

The goal of summer math is to ensure that students are prepared for their high school math classes. The skills learned in elementary and middle schools are an integral part of success at the high school level, and this packet covers many of the important concepts that students entering Algebra II should have mastered.

All students entering Geometry Enriched must complete this summer assignment. You must log onto [deltamath.com](http://deltamath.com) and follow directions below. It is due **September 6, 2019**. Students who complete the assignment by the first day of school will earn extra credit. The Geometry Summer assignment **will not be accepted after September 6, 2019.**

You will receive a grade for this summer packet based on the grade from Deltamath. You have access to a sample problem that you can read over before completing each problem. Additionally, all students will be taking an assessment within the first days of school on the information covered in this math packet determined by your teacher.

In your Geometry class, you will be using a calculator often. Therefore, students are encouraged to buy their own **SCIENTIFIC CALCULATOR (not a graphing calculator)**. Students are more efficient using a calculator with which they are familiar with. TI-30 XS (Texas Instrument) is available for in class use only.

**Instructions to access summer assignment:**

1. **Log onto [deltamath.com](http://deltamath.com)**
2. **Use teacher code 296928**
3. **Create account with your name and email**
4. **Once account is created, you will see assignments that need to be completed.**

For more practice on these skills, use the following internet sources:

[www.purplemath.com](http://www.purplemath.com)

[www.khanacademy.com](http://www.khanacademy.com)

If you lose your packet, there is a copy on the school department website.

Good luck and have a great summer!