**This assignment is due at the beginning of the first class meeting in September 2019 and**

**will be graded.**

**Magnet Advanced Algebra**                                Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Summer Assignment 2019** **Your contact information:**

Email address:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Phone you answer:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

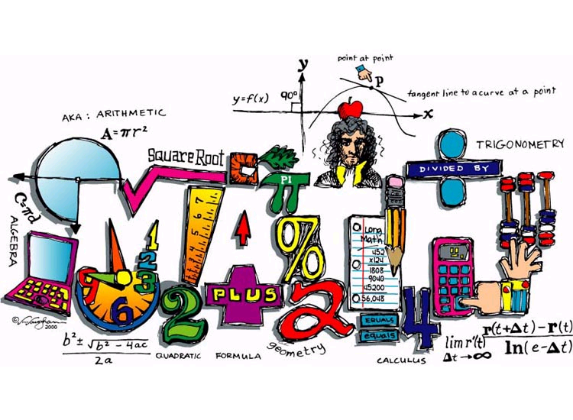
Welcome to Magnet Advanced Algebra!  Even though it’s summer, it's still time to be thinking about and preparing for next year.  Magnet Advanced Algebra is the introductory Academy course that will extend your knowledge of algebra, functions, and trigonometry, as well as introduce you to some new topics that will prepare you for Magnet Precalculus.

This completed packet is due at the beginning of your first class meeting and will be graded so please remember to bring it with you. There are no new topics in this assignment.  All of the material has been covered in your prior math classes.  If you find there is a concept for which you need a refresher, please feel free to use your notes and course material from Algebra 1 , or you may want to check out the following resources:

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

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

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

Since we will be grading your completed assignment, please read and follow directions carefully. As this will be your first grade in Magnet Advanced Algebra, we want you to be as successful as possible. Please give us your very best effort because this will be our first impression of you as an Academy mathematics student. Within the first two weeks of school, you will take a quiz on this material.

Have a great summer!  We are looking forward to meeting you soon!

Magnet Advanced Algebra Teachers

This Academy Assignment will be posted on our blog, *DolphinWatch*, beginning in July. Printed copies will also be available in the OLHS main office at that time.