



Optional Math Summer Assignment

For students and families looking for resources to use over the summer, there are two resources that the MRHS math department is recommending.

1. www.khanacademy.org has two resources that can be of value to those looking to maintain and/or improve their math skills over the summer. Both of the following options can be found by clicking on the Courses tab in Khan Academy.
 - a. First are the “**Getting Ready**” courses. Khan Academy offers courses titled “Getting Ready for ...” for courses from 3rd grade through AP Calculus. You can select the “Getting Ready” course for the math class you are signed up to take next year.
 - b. Khan Academy also has an excellent **SAT prep** course. If you are entering a school year in which you may take the SAT, beginning to prepare can and should happen now. If choosing this option, it is highly recommended that you sync with College Board during the sign in process. This allows Khan Academy to pull any prior SAT/PSAT information on record to better personalize your SAT study experience.

(Of course, there is no harm in choosing both)

2. The 2nd option for summer math review is to use the **Diagnostic** tool on our IXL site: <https://www.ixl.com/signin/monmouthhs>. **Students must log in** using their MRHS Google account (incoming 9th graders will need to create this. See below for more instructions). The **Diagnostic** tool is a self-led progression through a variety of topics in mathematics and will measure current levels of understanding in a variety of skills and topic. With enough information, IXL then begins to recommend sections that would be beneficial to practice.

If you have any questions, feel free to contact Dr. Wardell, the math supervisor, at TWardell@monmouthregional.net.

If you need to create your MRHS Google account,

1. Go to www.google.com
2. Click on the icon in the top right corner and select “add new account”
3. Use your MRHS email address which is your student ID# followed by @student.monmouthregional.net (example: 2026262@student.monmouthregional.net)