

Online Resources for Mathematics

www.mobymax.com

All Meigs students have a Moby Max account. To access this, students should use their Typing Web usernames and passwords. There are lessons and quizzes for different topics in mathematics, reading, social studies, and science.

www.prodigy.com

This is a virtual game that students can use to review or learn math concepts. Most students I have talked to enjoy this game. Students answer math questions in order to “level up.”

www.youcubed.com

- Go to Courses→Online Student Course to see effective ways to learn mathematics.
- Go to Tasks & More→Apps & Games to play math and logic games. (Some of these are not intuitive. Read the instructions or go through the Demo first.)

www.funbrain.com

This site has short review games for students to play.

www.abcya.com

This site has short review games for students to play.

www.arcademics.com

This site has short review games for students to play.

www.bedtimemath.org

This site has ideas for projects that families can complete to learn mathematics.

www.breakoutedu.com/funathome

This site has games for different subjects.

www.canfigureit.com

This site has several proofs that IM1 and IM2 students can complete. Choose the FREE ACTIVITIES tab at the top of the home page.

www.ck12.org/student

This site has basic practice activities for students.

www.curriculumassociates.com

This site has printable worksheets for students at all grade levels.

www.curriki.org

This site has printable worksheets for students at all grade levels.

www.hmhco.com/math-at-work

This site has video lessons about how math is used in the real world.

www.mathplayground.com

This site has review games for students.

www.nomsterchef.com/nomster-recipe-library

This site has easy recipes for students to make and is good practice with fractions.

www.pbslearningmedia.org

This site has educational videos on a variety of topics.

<https://phet.colorado.edu>

This site has good math and science simulations.

www.si.edu/kids

This site has educational videos and games on a variety of subjects.

<https://climatekids.nasa.gov>

This site has informational videos and games on science and mathematics.

www.mathchimp.com

This site has a variety of math review games for students.