

Math Resources

<http://www.pbs.org/parents/education/math/math-tips-for-parents/>

Provides articles for parents which explain how to instill a love of math in your child and giving ideas for making learning math fun. Also provides online math games and activities for young students in preschool-2nd grade.

http://www.oakdale.k12.ca.us/ENY_Hmwk_Intro_Math

Provides videos of how to do grades K-8 Engage NY homework. You can look up your child's grade, find the day's lesson, and see a video of how to complete the corresponding homework. This site also provides definitions of math vocabulary used with Engage NY math. The vocabulary can also be looked up by grade level.

http://www.ssfusd.org/cms/page_view?d=x&piid=&vpid=1412151038320

Also provides videos of how to do grades K-8 Engage NY homework. You can look up your child's grade, find the day's lesson, and see a video of how to complete the corresponding homework. This site also provides Tip Sheets for parents. The Tip Sheets include an overview of the module, key vocabulary, pictures of some math tools used, common core standards met during the module, and ideas for helping your child at home.

<https://www.khanacademy.org/>

This site allows you to create an account for your child to work on a variety of content areas at your child's grade level. Once your child chooses a content area, problems are modeled for your child and then your child is given a chance to do practice problems.

<http://singaporemathsource.com/resources/singapore-math-web-sites/>

Source for free and paid web sites which provide online math practice and games for your child. The games and activities come from Singapore math which Engage NY is based on. Different games are for different grade levels.

<http://www.ipracticemath.com/WorkSheets/Number-Sense>

Provides math fact practice for grades 1-12 designed to build fact fluency. Students can answer math questions on the computer or you can generate a free printable worksheet for your child to complete.

<http://www.mathplayground.com/PartPartWhole.html>

Want to work on numeracy? This site provides online games to help your child develop numeracy and math fact fluency.