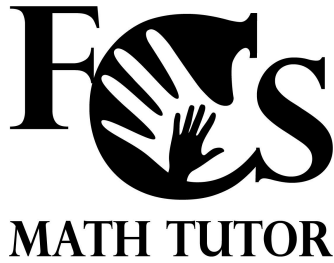


# Math Resources for Parents and Students



FCS Math Tutor is available to help your child be successful in math. It is an online resource that includes math practice activities, video tutorials, and printable lessons to assist parents in helping children learn math concepts at home. Teachers are using Math Tutor to support class instruction so children should be able to assist parents in navigating the math resource. You can access online math assistance by grade level and then module/topic in Math Tutor.

You will find the Math Tutor logo seen above on the Floyd County Schools website at [www.floydboe.net](http://www.floydboe.net). Click on the logo to find the resources you need to help your child in mathematics. If you have questions, please contact your child's math teacher. You may also email Jennifer White, math coordinator for Floyd County Schools, at [jwhite@floydboe.net](mailto:jwhite@floydboe.net) if you find any problems while exploring the online resource. All sites linked in Math Tutor are **free** and do not require a login or password.

How to use the Math Tutor site hosted on <https://tinyurl.com/FCSmathtutor>

## WELCOME TO FCS MATH TUTOR RESOURCES!

For Resource Binders for Parents and Students, please select your child's grade band below.

[Grades PreK-5](#)

[Grades 6-8](#)

[Grades 9-12](#)

**Step 1:** Select the Grade band

**Step 2:** Choose the grade level binder

Once you open a binder, the dashboard for each grade level will look very similar to the image below



3rd Grade math parent resources Module 1 Binder

Welcome to 3rd grade Math

Module 1 for 3rd grade Properties of Multiplication and Division and Solving Pr

3rd grade math Common Core Map | Khan Academy

Terminology and Tools by grade level and module K-12

cover image

Welcome to 3rd Grade Math

**Step 3:** Select the tab you would like to investigate. Key Tabs are featured below:

Homework Help sheets and videos

tab includes copies of homework sheets and many short video clips of sample homework problems being explained. This site is a work in progress with many new video snippets being added.

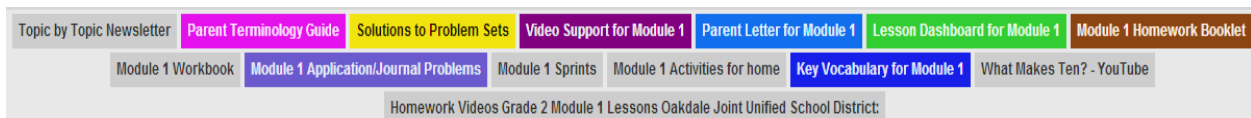
## Welcome to 2nd grade Math

tab includes an overview of the “big ideas” for the grade level. A summary of the binder tab contents is also given in the Welcome Tab.

## Module 1 for 2nd grade Sums and Differences to 20

tab for each grade level contains all the class lesson plans [Lesson Dashboard for Module 1](#), homework sheets [Module 1 Homework Booklet](#), classwork (problem sets) [Module 1 Workbook](#), application [Module 1 Application/Journal Problems](#), video support links [Video Support for Module 1](#), a parent newsletter link [Parent Letter for Module 1](#), Key vocabulary for the module [Key Vocabulary for Module 1](#), solutions to the problem sets [Solutions to Problem Sets](#) worked in class (these can be very helpful in completing homework problems), and more.

The **module dashboard** for each grade level looks like the snapshot featured below.



## Terminology and Tools by grade level and module K-12

tab contains all the key vocabulary and strategies used in each grade level broken apart by module.

## Parent Handbook 5th Grade M3

contains sample problems and key ideas for each module

## Spanish and English translations for parts of A Story of Units

Spanish Translations are available for all parts of lessons in K-5