

Technology Resources for Home



The following online resources support the *Everyday Mathematics*® program and are available to parents and students at www.everydaymathonline.com.

▷ **Basic Student Home Page**

Words to Use—Key vocabulary for each lesson appears in this box to provide review for students and parents with appropriate expectations as they help their children with homework.

Lesson Pages—Pages from the *Student Math Journal* and the *Student Reference Book* are automatically posted on the home page to provide parents with the background needed to help their children with homework.

Read About Math—This short list of age-appropriate books, gives parents a resource to help improve their children’s literacy skills with math-oriented books. Clicking the Literature List button along the bottom of the page in the black bar accesses the complete list.

Home Connections—Here parents can access explanations of the math curriculum, homework, and fun activities to support their children’s learning:

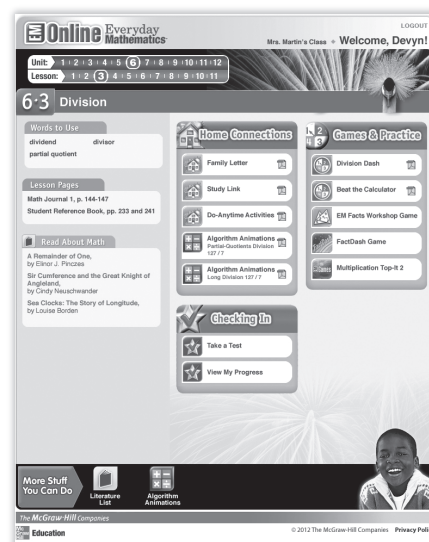
- ◆ For each unit, Family Letters in English and Spanish explain the type of activities students are doing in school and ways in which parents can support their children
- ◆ The Study Link for each lesson is provided through this button.
- ◆ Do-Anytime Activities suggest opportunities at home to teach or apply mathematics concepts: for example, while cooking dinner, getting ready for bed, and going shopping. Parents will enjoy knowing how to support their child at home or while on the go.

Checking In—This box provides access to various features of the online assessment program.

- ◆ Take a Test leads students to benchmark assessments assigned by the teacher.
- ◆ View My Progress leads parents and students to progress reports which show individual progress toward the *Everyday Mathematics* Grade-Level Goals.

Games & Practice—In this box, parents can access *Everyday Mathematics*® games that students have played in the classroom. There are three types of games available:

- ◆ Games masters appear here to help students play at home for extra practice.
- ◆ The EM Facts Workshop Game button links to this online game and provides students with extra, fun basic facts practice at home.
- ◆ The FactDash Game button links to an online game which also provides additional basic fact practice.



▷ **Additional Features on the Student Home Page**

Home Connections—Here parents can access explanations of the math curriculum, homework, and fun activities to support their children’s learning. Other features include the following:

- ◆ Algorithm Animations button appears for all algorithm lessons, beginning in Grade 2. These animations can help parents understand how to help their children with homework.
- ◆ The Interactive *Student Reference Book* button links to a reference page that supports the topic of that day’s lesson in school. Reading this text together can help parents support their children while doing homework.

Checking In—In this box, student may also access the *Everyday Mathematics* Intervention System, called Check In, on the student home page.

Games & Practice—The EM Games Online* icon appears along the bottom in the black bar and links to all the online games for *Everyday Mathematics* for those districts that have purchased the online games package.

- ◆ In addition, the EM Online Games button, appearing in the Games & Practice box, connects parents and students to online versions of the *Everyday Mathematics*® games which students have played in school with the daily lessons.

*Available only in the Deluxe Edition

