

Everyday Mathematics

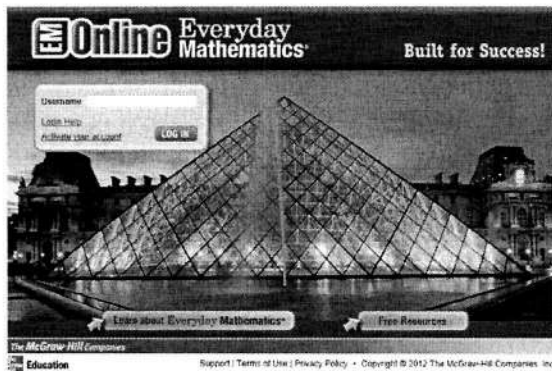
Dear Parents,

As you are aware, our district has adopted Everyday Mathematics as the core mathematics' curriculum for our school. A website accompanies this curriculum with online programs to assist your child. These programs can be utilized on any computer that has internet access. This letter will explain the procedure for accessing them. If you have any questions about the programs, feel free to contact your child's teacher.

Accessing Everyday Math Online at Home

- 1) In a web browser such as Microsoft's Internet Explorer or Apple's Safari, go to the **Everyday Math Online** home page at <https://www.everydaymathonline.com>.
 - ♦ If this is your first visit, click the **SUPPORT** link in the upper right corner of the page. A new page will open displaying the **Technology Requirements**. Review the requirements, and click **Run Test** to make sure your computer is ready to run **Everyday Math Online**. NOTE: You must allow pop-ups from everydaymathonline.com to use the site.
- 2) The homepage screen will display various pictures such as the one below along with an area for your child to type in his or her username. The user login name for your child is found on the access card attached to this letter. Once the login /username is typed into the box, click Log In.

Example of homepage screen



Example of login access card

- 3) The next screen will request the child's password. Click the three password symbols that are shown on the student password card that contained your child's username. When you successfully click a symbol, the box behind the symbol will turn dark blue.

- 4) Finally, click **Log in**. The programs that your child has access to will appear on the next screen. To view materials related to current lessons, you must select the unit and lesson found on the upper left side of the screen. For Kindergarten please select the section and activity as displayed in the second example below.

The screenshot shows the 'Online Everyday Mathematics' interface. At the top, it says 'Trollman 2011-2012 • Welcome,'. Below the header, there are navigation tabs for 'Unit:' (1-12) and 'Lesson:' (1-9). The current selection is 'Unit: 1' and 'Lesson: 1'. The main heading is '1.1 Unit 1: Family Letter'. On the left, under 'Lesson Pages', it lists 'Math Journal 1, p.2'. Below that, under 'Read About Math', it lists 'The Greedy Triangle, by Marilyn Burns' and 'Ed Emberley's Picture Pie: A Cut and Paste Drawing Book, by Ed Emberley'. On the right, there are three main sections: 'Home Connections' with links for 'Family Letters', 'Study Link', and 'Do-Anytime Activities'; 'Games & Practice' with links for 'Addition Tool-It', 'EM Facts Workshop Game', and 'Fact Dash Game'; and 'Checking In' which states 'No tests have been assigned'.

The screenshot shows the 'Online Everyday Mathematics' interface for a specific section and activity. The header says 'Section: 1' and 'Activity: 1'. The main heading is '1.1 Partner Match'. On the left, under 'Words to Use', it lists: 'length', 'match', 'compare', 'bigger', 'smaller', 'longer', 'shorter', and 'same length'. Below that, under 'Read About Math', it lists: 'Five Little Monkeys Jumping on the Bed, by Eileen Christelow', 'Emily's First 100 Days of School, by Rosemary Wells', 'The Button Box, by Margarette S. Reid', 'Flower Garden, by Sue Sullivan', and 'Where's My Teddy?, by Jez Alborough'. On the right, there are three main sections: 'Home Connections' with links for 'Family Letters: Begin' and 'Do-Anytime Activities'; 'Games & Practice' with a link for 'Online Games (Disappearing Train)'; and 'Checking In' which states 'No tests have been assigned'.

We hope you enjoy using the *Everyday Math* student site.