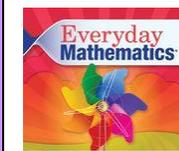




# GRADE 1 MATHEMATICS

## EVERYDAY MATHEMATICS 4

Hingham elementary schools use the Everyday Mathematics 4 program. The elementary curriculum is aligned with the Massachusetts 2017 Frameworks.

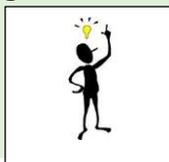


## STUDENT LEARNING CENTER

Be sure to check out the extensive online resources available to students and families at:

<http://everydaymath.uchicago.edu/parents/>

Access the daily lesson content, family letters, scope and sequence, tutorial videos (to get you through those tricky homework nights!), interactive games, and more!



## Family Letters

Family letters come home at the beginning of every unit. They provide a nice overview of the unit, the skills to be mastered, vocabulary, answer keys, and do-anytime activities.

Be sure to keep them in a safe place!



## BASIC FACT POLICY

**Purpose:** To ensure all students attain fluency with their grade level facts. Students have achieved fluency when they can recall a fact in 3 seconds or less.

By the end of 1<sup>st</sup> Grade, students need to fluently add and subtract within 10.

Starting in January, students will take fact quizzes that will assess their fact fluency. Fluent students should be able to recall 20 facts in 1 minute.

Students will practice their facts in school several times a week and **must** practice their facts at home using games, flashcards, websites, worksheets, etc. on a regular basis.

## Mathematics at Home

Children develop positive feelings about mathematics when they have fun experiences "doing math things" with their family. Here are some ideas to help you support your child.

- Have a POSITIVE attitude about math!
- Think aloud when you use math to show how you use it in your daily life.
- Play games with dominoes, dice, coins, & counters.
- Look for shapes & patterns, strategize & categorize, sort by size & color, estimate distance & time, etc.
- Read the *Everyday Math* "Home Links."

## ELEMENTARY MATH WEBSITE

<http://hinghamelementarymath.weebly.com>

Don't miss the updated elementary mathematics website for plentiful parent and child resources, FAQ, fact practice, and everything you and your child need to know about HPS elementary math!

