



## American Math Homework Week 09/04-09/08

### HMH Chapter 1 Vocabulary Words

- Digits
- Thousands
- Hundreds
- Tens
- Ones
- standard form
- expanded form

### A Note From Ms. Varela

Last week, students received and logged into HMH Math.

In HMH, students may access the interactive student edition to practice and review the class curriculum. In addition, students may view the class recordings in cinemath.

Instructions to view cinemath recordings are attached.

All videos are available under 2A.

## Homework

Homework is reviewed and graded for completion daily in class. If your scholar is not able to complete a homework, please email or send me a note in the agenda. This week, our class will launch into HMH Chapter 1, Understand Place Value.

- |             |   |
|-------------|---|
| ★ Monday    | IXL PBX Place Value Models                          |
| ★ Tuesday   | IXL VPQ Writing numbers up to a 1,000 in words.     |
| ★ Wednesday | IXL DZB Convert between standard and expanded form. |
| ★ Thursday  | IXL 5LV regroup tens as ones.                       |
| ★ Friday    | IXL L.14 Convert from expanded form                 |
| ★           | IXL L.7 Value of a digit                            |

IXL homework can also be completed using a desktop. The IXL Username and passwords are stapled in the green folder. The IXL login credentials are the same as last year's credentials.

## School-Home Letter



Dear Family,



My class started Chapter 1 this week. I will learn about place value of numbers to 1,000. I will also learn about different ways to show, read, and write 3-digit numbers.

Love, \_\_\_\_\_

**Vocabulary**

**hundred** A group of 10 tens makes 100.



**thousand** A group of 10 hundreds makes 1,000.

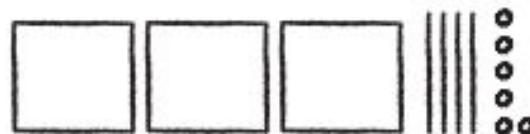


*The Multilingual Glossary is available online.*

**Home Activity**

Have your child look through magazines and newspapers for 3-digit numbers and cut them out. Work together to write each 3-digit number in a place-value chart like the one shown here. Then make a quick picture drawing of the hundreds, tens, and ones.

Hundreds	Tens	Ones
3	4	6

**Literature**

Reading math stories reinforces learning. Look for this book and others in the library.

**A Place for Zero** by Angeline Sparagna LoPresti and Phyllis Hornung.  
Charlesbridge Publishing, 2003.





## Welcome to HMH Ed™

Dear Parent:

Your student's school has provided this username and password to access online materials through Houghton Mifflin Harcourt's *Ed*, the *HMH Learning Platform*. *Ed* is an online learning system that combines the best of technology, content, and instruction to personalize the learning experience and provide access to interactive eBooks, activities, assessments, and more.

The login for your student, \_\_\_\_\_, is:

Username: \_\_\_\_\_

Password: \_\_\_\_\_

**Please note that HMH does NOT provide usernames or passwords. All users should take reasonable security measures to ensure that the confidentiality of passwords is maintained.**

Follow these steps to access online materials and assignments:

1. Go to <https://www.hmhco.com/ui/login>. The **Sign in** page appears.

**Note:** If you have logged in to *Ed* before this session, your location information is already saved. If so, skip to step 3.

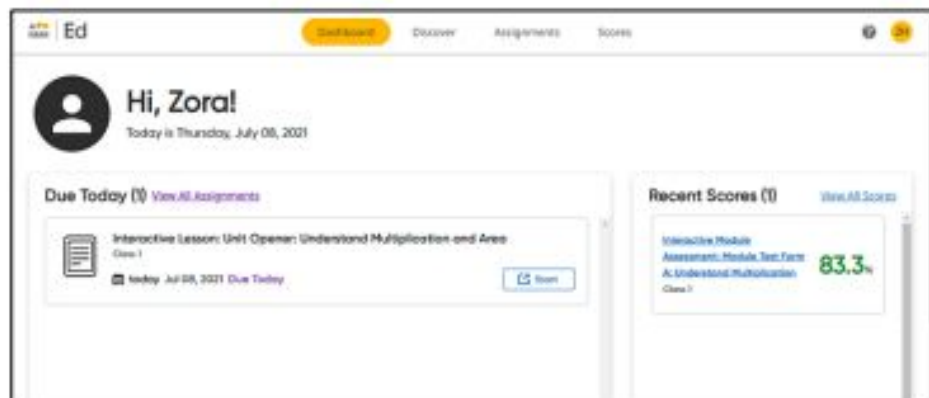
2. If necessary, specify your location information as follows:

- a. In the **Country** field, begin typing the name of your country or select from the list.
- b. In the **State** field, begin typing the name of your state or select from the list.
- c. In the **District/Independent School** field, begin typing the name of your district, diocese, or school or select from the list.

3. Type your **Username** and **Password**.

4. Click **Sign In**. The student **Dashboard** appears. Open additional pages by clicking the page names:

- **Discover** gives you access to program materials, as well as any other material the teacher has made available.
- **Assignments** shows the assignments your child has been assigned, as well as progress made toward completion.
- **Scores** lets you view the scores of completed, scored assignments.

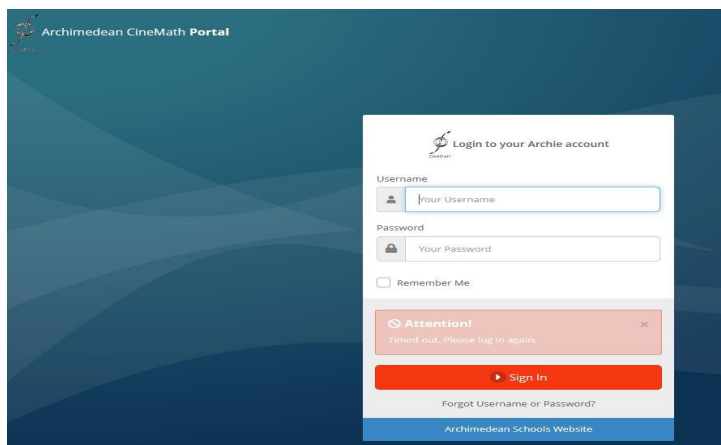


**Need help?** *Ed*, the *HMH Learning Platform* [Student Help](http://downloads.hmhco.com/Help/Ed/Student/index.htm) is available at <http://downloads.hmhco.com/Help/Ed/Student/index.htm>

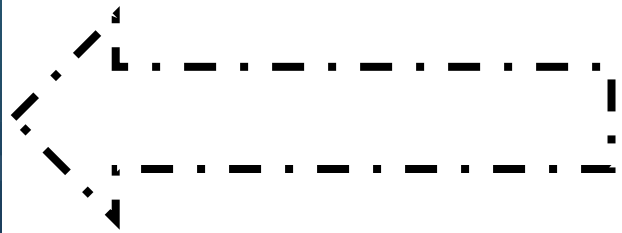
# CineMath

In cinemath, students may view the video of the class lesson.  
Cinemath available at: [cinemath.archimedean.org](http://cinemath.archimedean.org)

Use the following URL: [CineMath Login Page \(archimedean.org\)](http://CineMath Login Page (archimedean.org))



Students have access using the archimedean credentials.



- Click on “The AA CineMath Portal”
- Click one the “2nd Grade” drop down button
- Click on “2A”
- Select “American Math”

