

GO MATH!

Discover your child's GO Math! © 2015 online resources!

With leading-edge digital tools and results-driven instruction, **GO Math!**™ © 2015 offers an engaging and interactive approach to covering standards while emphasizing understanding, computational fluency, and real-life applications. **GO Math!** uses cutting-edge, digital learning tools, including adaptive technology, videos, virtual manipulatives, and more to get students engaged and excited about learning.



At the heart of your child's digital experience in **GO Math!** lies the *HMH Player*™. This all-in-one app is built for 21st-century learners and allows them to work on- and offline, earn rewards for completing activities, and collaborate with other students and their teacher. All work completed using the *HMH Player* synchronizes automatically—lost work is a thing of the past! *HMH Player* is available for iPad®, Chromebook™, and computers with Windows® 7 or higher and Mac® OS 10.7 or higher (running the Chrome™ browser).

Your child's school is providing your child a username and password to access **GO Math!** © 2015 online materials via the *ThinkCentral* website from **Houghton Mifflin Harcourt**™. When you receive this information from your child's school, please enter it below. *ThinkCentral* is an all-in-one learning site that provides access to digital books, activities, readers, and more.

The login for your child, _____, is:

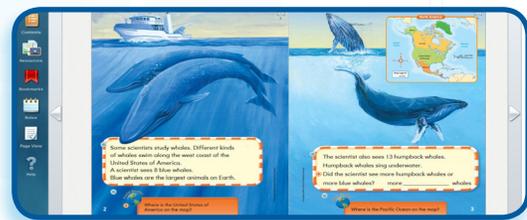
User name: _____

Password: _____

Follow these simple steps to access online materials and assignments:

1. Go to www-k6.thinkcentral.com
2. Select your state, district, and school.
3. To make it easier to log in later, check "Remember my school" (optional)
4. Enter your username and password.
5. Click "Log In."

Once logged in, the student welcome page will appear. *Things to Do* displays a list of assignments with due dates. *My Scores* shows your child's progress in assessments and assignments. *My Library* gives you access to the online version of the text, as well as the following materials (Where grade level applicable. Access to available resources as listed may vary.):



eStudent Edition (eSE) (available Spring 2015):

An enhanced, electronic version of the Write-In Student Edition that is tablet ready. Through this online edition, your child is able to take notes, bookmark pages, submit work, and link to interactive enhancements and assessments.

Interactive Student Edition (ISE):

This tablet-ready resource contains alternate content from the eStudent Edition and offers an interactive approach with videos, games, assessment, intervention, homework, and more.





Personal Math Trainer Powered by Knewton™:

The *Personal Math Trainer*® is the ultimate online, adaptive assessment and personalized learning system for your child.

It analyzes your child's interactions with the program content down to the concept level to determine personal strengths, weaknesses, preferences, and pace while providing targeted recommendations to ensure the most efficient path to achieving learning goals.



iTools:

Accessed via the Student Dashboard, iTools provide virtual manipulatives to help students solve problems.



Mega Math:

This resource provides additional lesson practice with engaging activities that include audio and animation.



Math On the Spot Videos:

These lesson-specific video tutorials offer an engaging view of instruction around the key lesson content and instructional model and are perfect for use by students or parents.

Available via a computer or tablet, *Math On the Spot* videos offer access to real-time support when your child needs it. Your child can even scan the QR codes from the Write-In Student Edition to access Math On the Spot videos for every lesson!



Animated Math Models:

Featuring **Curious George**® for Grades K–2, and **Carmen Sandiego**™ at Grades 3–5, these lesson activities include audio with concept modeling and feedback to help reinforce instruction.



Real-World Videos (for Grades 3–6):

These motivating videos introduce lessons using math in real-world settings.

MATH HELP AT HOME! **Available for separate purchase.



Go Math! Academy™, available for Grades K–8:

Give your kids an entertaining place to get extra practice and keep their math skills fresh outside of the classroom.

Go Math! Academy helps kids catch up, keep up, and get ahead as they work independently through their math journey. With thousands of practice problems, motivating rewards, over 700 videos lessons, and step-by-step visual aids, **Go Math! Academy** ensures your child won't just finish their homework—they will conquer it! Visit hmhco.com/gomathacademy today to learn more!



GO Math! Daily Assessment App, available for Grades K–5:

Anytime, anywhere access to **GO Math!** practice and assessment problems sets. Includes a scratchpad tool so your child can work out each problem, step by step. Practice assessments provide hints from lessons to guide your child toward the correct answer.



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