

# Go Math! 2015 Parent User Guide



Granite School District,  
2015 Go Math! ©  
ThinkCentral.com



# Table of Contents

[Accessing Think Central and Locating Materials](#)

[Accessing the Go Math! Student Edition eBook](#)

[Accessing the Interactive Student Edition \(ISE\)](#)

[Operating the Personal Math Trainer \(PMT\)](#)

[Math on the Spot Videos](#)

[Other Resources in My Library](#)

[Things to Do](#)

[My Scores](#)

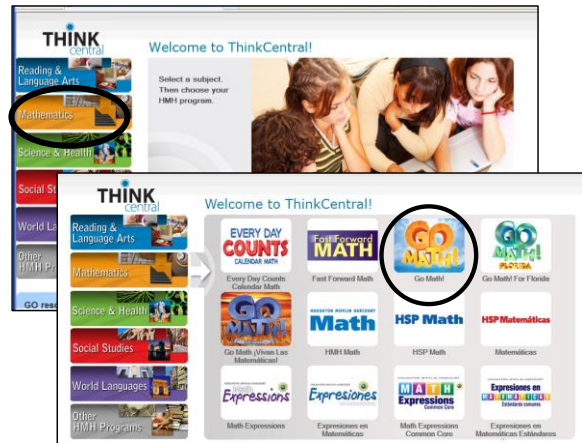
# Accessing Think Central and Locating Materials

Go to <http://www.thinkcentral.com>

The preferred browsers are Firefox or Chrome.

In order to access all Think Central resources, you must ALLOW POP-UPS from this site.

Click on **Mathematics**, then **Go Math!** on the next window.

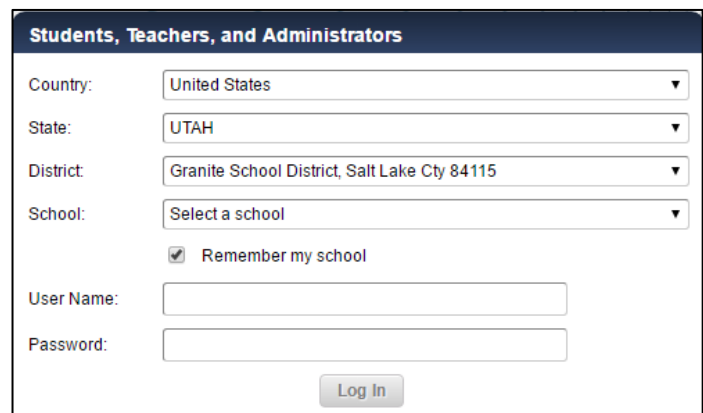


Select your Country, State, District, and School in the drop-down boxes.

Check “Remember my school” box to avoid filling in the top four drop-down boxes each time.

Use your child’s Student ID Number as the Username and Password.

Click **Log In**.

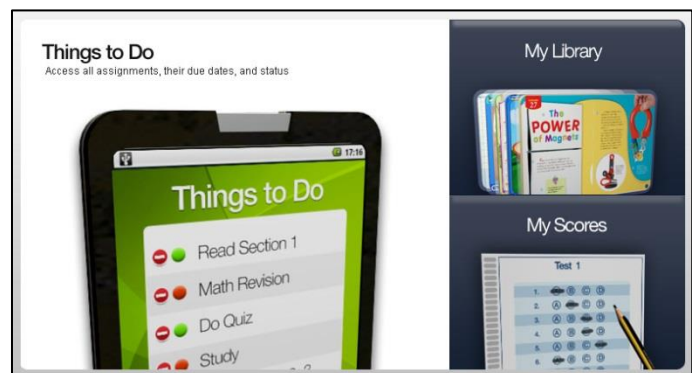


This will take you to the Think Central home page.

**Things to Do** allows you to access assignments the teacher may have assigned.

**My Library** allows you to access your child’s books and other online tools.

**My Scores** allows you to view scores from online assignments and assessments.



To return to this homepage, click on

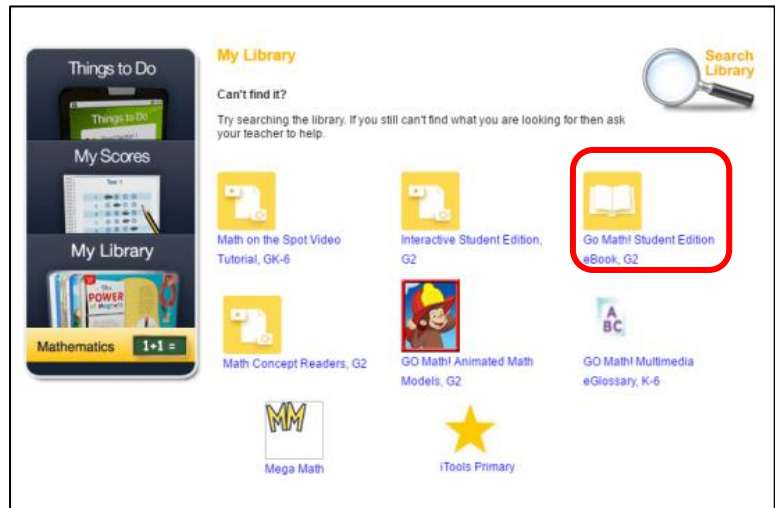


# Accessing the Go Math! Student Edition eBook

This is an online version of your child's textbook that is used at school and home. If your child forgets their homework, it can be printed from this resource.

Log into Think Central and click on **My Library**.

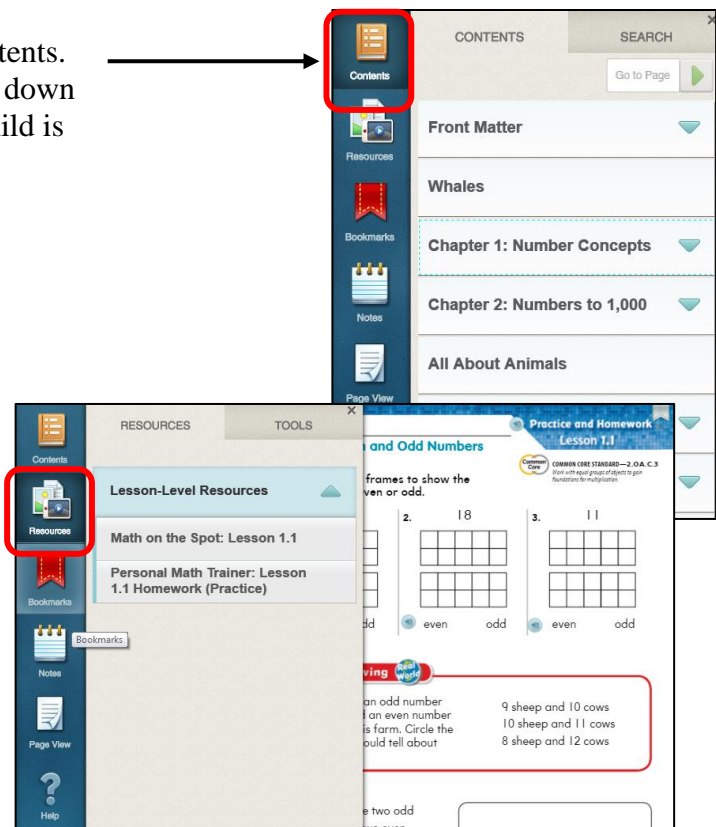
Click on the Go Math **Student Edition eBook** icon.



Click on **Contents** to open the table of contents. You can search by a page number or scroll down and click on the chapter and lesson your child is working on.

The **Resources** tab will help you find many digital resources available for that lesson.

Click on **Lesson Level Resources** to select Math on the Spot videos, Personal Math Trainer practice, etc.

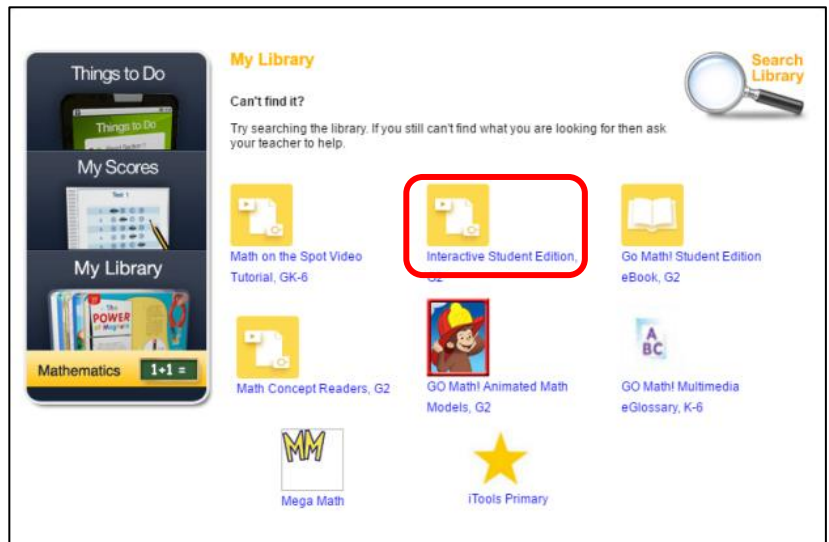


## Accessing the Interactive Student Edition (ISE)

The Interactive Student Edition (ISE) is a great tool for students and parents. This tool provides you with a presentation of the math lesson and practice problems relating to that lesson. It includes the Personal Math Trainer, Math on the Spot videos, iTools, eGlossary, etc. It is great to use for help with homework, a review, or to make up work that was missed due to an absence.

Log into Think Central and click on **My Library**.

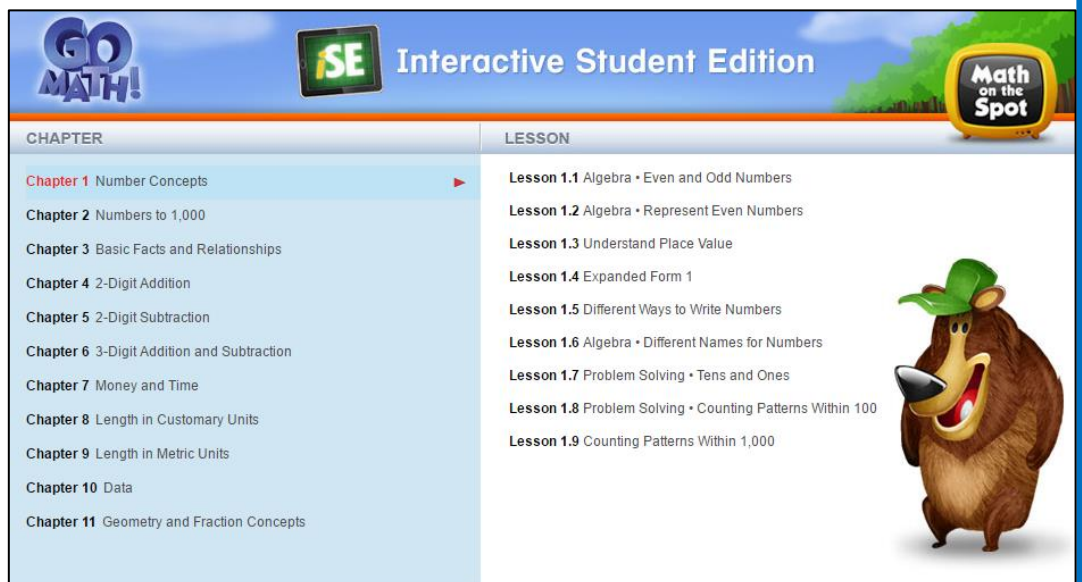
Click on the **Interactive Student Edition** icon.



First, select the Chapter your child is currently working in.\*

Second, select the lesson to view.

\* Note: To find this information, check the right corner of your child's homework.



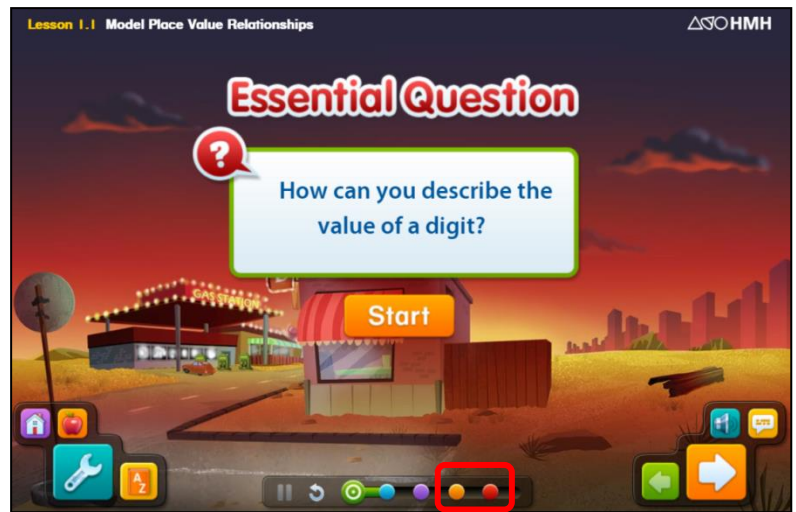
# Operating the Personal Math Trainer

The Personal Math Trainer provides your child with practice problems for any lesson they are working on. It is accessible through the Interactive Student Edition or Student eBook.

The orange and red dots at the bottom of the screen are shortcuts to the Personal Math Trainer.

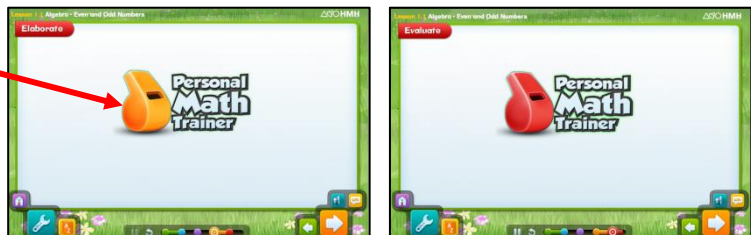
**Orange** – Additional Practice  
(2 problems)

**Red** – Homework Practice  
(about 15 problems)



Clicking on these will bring you straight to the Personal Math Trainer.

Click on the **Personal Math Trainer** icons.



Within the Personal Math Trainer you will notice several tools on the right side of the screen. These tools will help your child solve the problems.

On the bottom of the screen you will notice an option that says **Check Answer**.\* This can be used to determine whether or not the answer is correct.

\***Note:** Check Answer is only available if the teacher assigns it.

**Personal Math Trainer** Lesson 1.1 – Elaborate

Use the table below.

City Populations	
City	Population*
Cleveland	431,369
Denver	610,345
Memphis	676,640

\*2009 U. S. Census Bureau Estimation

What is the value of the digit 4 in the population of Memphis? How much greater is the value of the place that the 4 is in than the value of the place to the right?

The value of the digit 4 in the population of Memphis is \_\_\_\_\_.

The value of the place that the digit 4 is in is \_\_\_\_\_ times greater than the value of the place to the right.

Navigation: 1 2

Tools (circled in red): View Example, Step by Step, Textbook, Glossary, Toolkit, Print, Print Assignment, View Standards

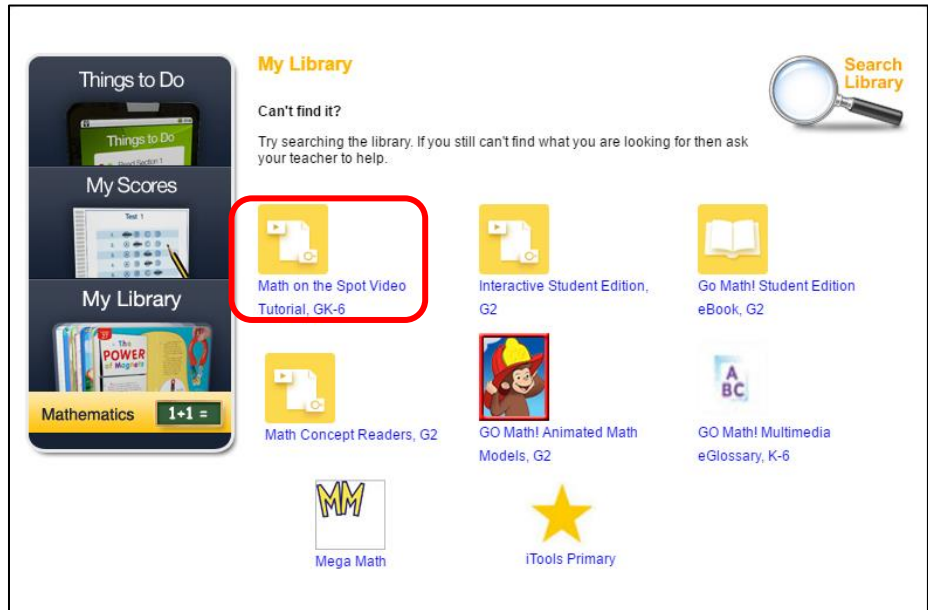
Bottom: Question 2 of 2, **Check Answer** (circled in red)

# Math on the Spot Videos

Math on the Spot videos provide you with a variety of videos that are related to each lesson taught in your child's classroom. The videos contain an explanation of the skill being taught and a demonstration of solving a problem using the new skill.

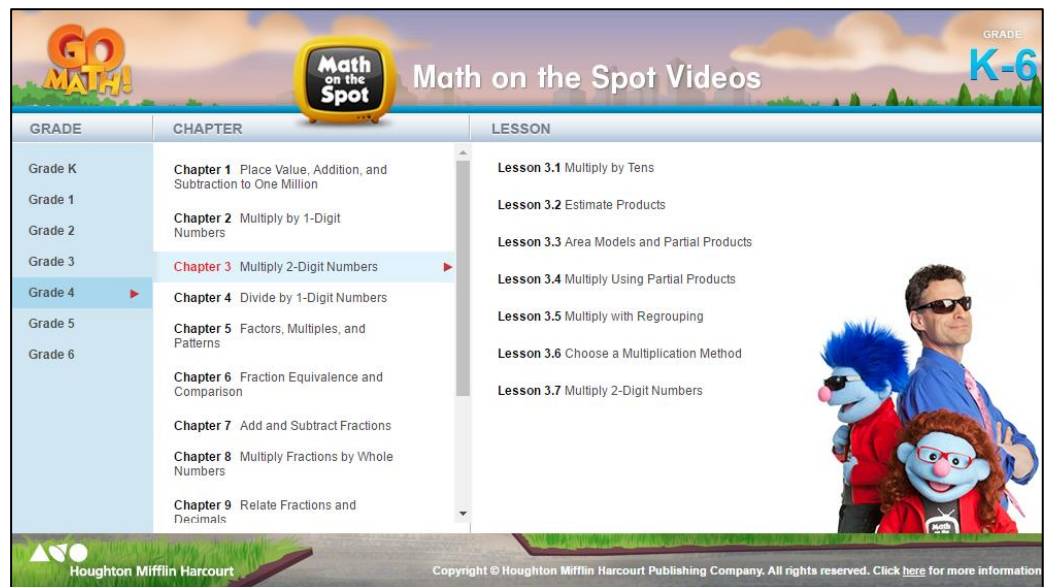
Log into Think Central and click on **My Library**.

Click on the **Math on the Spot** icon.



1. Select your child's grade level.
2. Select their current chapter. \*
3. Select their current lesson. \*

\*Note: Check the upper right corner of your child's homework to find their current chapter and lesson.



## Other Resources in My Library



GO Math! Multimedia  
eGlossary, K-6

The Go Math! Multimedia eGlossary allows you to look up math terms from your child's book you may not be familiar with. Many of the terms in the eGlossary provide an example in the form of a picture or math problem.



iTools Intermediate

The iTools provide you with interactive online manipulatives and tools that relate to the mathematical concepts. These include fraction strips, number lines, base-ten blocks, counters, a balance scale, and many other tools.

\*Grades K – 2 iTools Primary.



GO Math! Animated Math  
Models, G2



Animated Math Models,

The Animated Math Models can be used for additional practice for different math skills in each grade level. It teaches the skill and provides practice problems relating to the skill.

\*Curious George is only in Grades K – 2.



GO Math! Real World  
Videos, G4



GO Math! Real World  
Videos, G6

The Real World Videos connect the math your child is learning to the real world. It shows them how their grade level concepts relate to different jobs and situations in the world.

\*They are only available for grades 3 – 6.



Math Concept Readers, G4

The Math Concept Readers are books that you can read with your child. They will connect the math your child is learning in school to real world concepts.



Mega Math

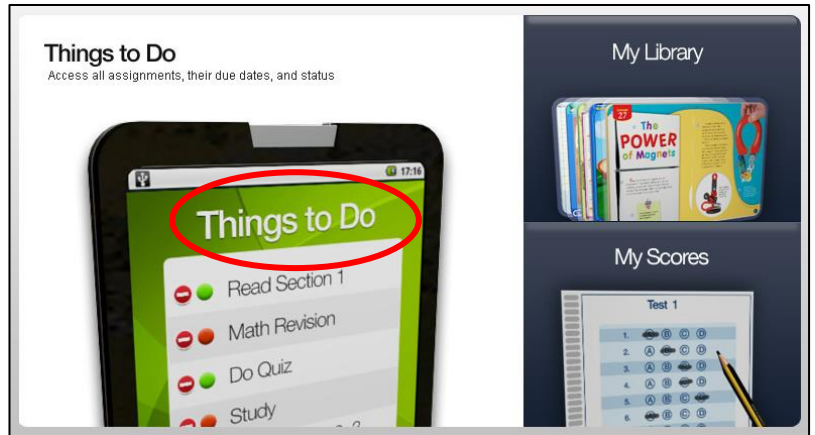
Mega Math is a series of computer based math games that relate to the skills taught in Go Math. It is a great tool to use to practice math skills over the summer and other breaks during the school year.



# Things to Do

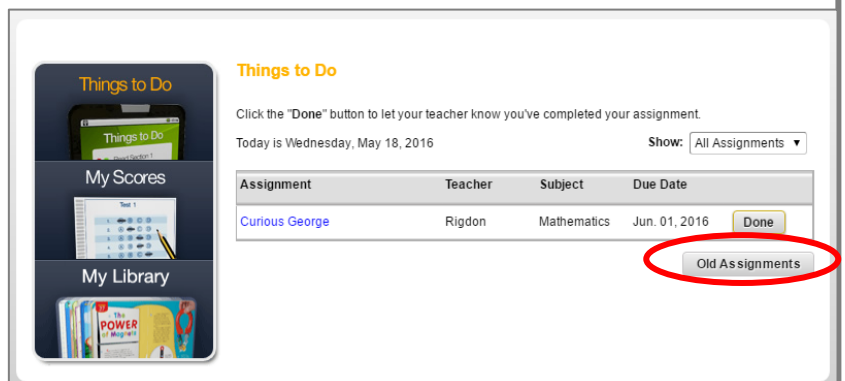
The Things to Do section opens up a list of your child's assignments and tests that has been assigned by their teacher.

Log into Think Central and click on **Things to Do**.



You will see a list of your child's assignments and their due dates.

To see the assignment, click on the assignment name and the assignment will open to a new window.



To view completed assignments, click **Old Assignments** on the lower right side of the screen.

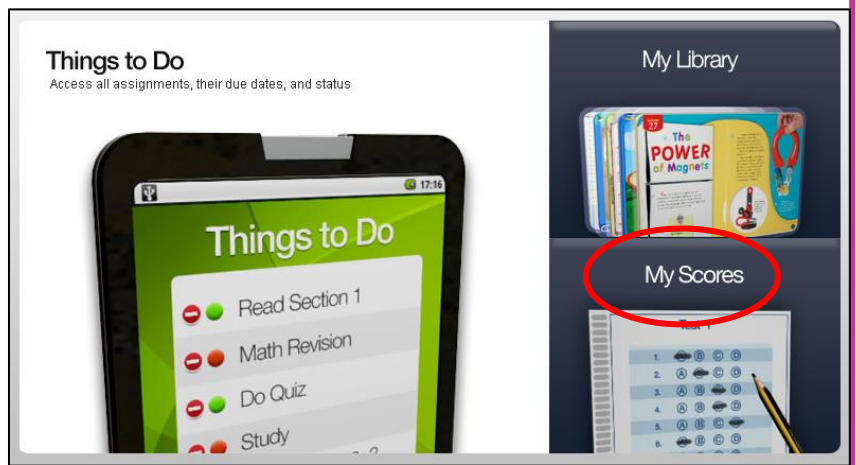
Here you will see a list of previous assignments your child has completed, including the start and finish dates.

Assignment	Teacher	Subject	Start	Finish
<a href="#">Reteach Lesson 1.1</a>	Rigdon	Mathematics	Mar. 28, 2016	Apr. 04, 2016
✓ <a href="#">ISE Student View: Lesson 1.1 Hands On - Algebra - Even and Odd Numbers</a>	Rigdon	Mathematics	Apr. 17, 2016	Apr. 24, 2016
✓ <a href="#">ISE Student View: Lesson 3.1 Use Doubles Facts</a>	Rigdon	Mathematics	Apr. 17, 2016	Apr. 24, 2016
✓ <a href="#">Chapter 1 Post Test a</a>	Rigdon	Mathematics	Apr. 21, 2016	Apr. 28, 2016

# My Scores

My Scores section will display test scores if your child's class has taken a Go Math online test.

Log into Think Central and click on **My Scores**.



For each test you will see a title, the date the test was completed, and the score your child earned on the test.

To see the results, click on the test name and the test will open a new window.

Each question on the test will be marked with a small colored circle. The green circle shows the answer was correct for that problem. A red circle shows the answer was incorrect for that problem. A yellow circle indicates your child received partial credit for that problem.

If you click on the blue arrow by the words **Expand All**, you will be able to view each question. You can also see the correct answer and the answer your child selected.

**My Scores** Key: teacher Comment

Grade:

Title	Finished	Score	%
<a href="#">PMT Lesson 1.2 Share and Show</a>	Apr 22, 2016	0/4	0%
<a href="#">ISE Student View: Lesson 1.1 Hands On - Algebra - Even and Odd Numbers</a>	Apr 22, 2016		
<a href="#">Chapter 1 Post Test a</a>	Apr 21, 2016	4/10	40%
<a href="#">Chapter 2 Test</a>	Sep 13, 2015	14/24	58%
<a href="#">Chapter 1 Test Form A1</a>	Aug 5, 2015	7/10	70%

Show:

**Test Score**

Chapter 1 Post Test a-2  
Taken On April 21, 2016

Student Name: Sandburg, Student7  
Teacher Name: Dee, Rigdon  
Number of Questions: 5  
Score: 40% (4/10)

**Test Report**

Expand All Key: teacher Comment Correct Partially Correct Incorrect

Questions	Question Type	Points
1	Multiple Choice	0/2
2	Multiple Choice	2/2
3	Multiple Choice	2/2
4	Multiple Choice	0/2
5	Multiple Choice	0/2