

## Getting Started

### Websites for weekly overview of lessons:

- [www.voltspci.weebly.com](http://www.voltspci.weebly.com)

### Think Central Log ins:

<https://www-k6.thinkcentral.com> **Go Math (K-5) and Journeys (K-5)**

	Parent	Student
User Name	HomeschoolParent	K5FirstLast
Password	K5Homeschool!	K5studentnumber

### My.HWR Logins:

<https://my.hrw.com> **Go Math (6+) and other high school math PCI curriculums**

	Parent	Student
User Name	HMHomeschoolParent	HMFirstLast
Password	Homeschool2015!	HMstudentnumber

### Go Math Tips for Parents:

- Start every lesson by working through the example problems WITH your student. Videos that do this are available on Think Central if you prefer that support. The “Share and Show” section should be done by your student with you still overseeing and offering support as needed. Then have your student do the “On Your Own” problems by themselves. Check for mistakes at when they have completed those problem and review/fix any mistakes at that time.
- Do not feel pressured to do every problem on every page. Some of the lessons have a lot of problems that are repetitive in structure. You can individualize the workload to meet the need of your student by picking a couple problems from each section at random, doing just odds or evens, etc.
- The lesson is in color and the “practice”/“review” are the gray pages at the end of each lesson. You can substitute these pages in. ***It is suggested that students completed all of the “Spiral Review” questions on the gray pages each day.*** This helps keep ALL grade level concepts fresh.
- Answer keys (TE) are available by logging into Think Central.

## 2<sup>nd</sup> Grade Go Math Weekly Lesson Plans Semester 1

Week #	Teach lessons	Skills covered
1	Chapter 1 1.1-1.4	Working with even and odd numbers, understanding place value and expanded form
2	1.5-1.9	Word problems with 10s and 1s, counting patterns within 100 and 1,000

3	<b>Chapter 2</b> 2.1-2.4	Exploring, modeling, and grouping 3-digit numbers
4	2.5-2.8	Place value to 1,000, different ways to show numbers
5	2.9-2.12	Number patterns, comparing numbers using word problems and algebra
6	<b>Chapter 3</b> 3.1-3.4	Doubles facts, adding with 3 numbers
7	3.5-3.7	Relating addition and subtraction, using ten to subtract
8	3.8-3.11	Addition strategies: using drawings, equations, and repeated addition
9	<b>Chapter 4</b> 4.1-4.4	Working with 2-digit addition, using the break apart method and compensation
10	4.5-4.8	Practicing and rewriting 2-digit addition
11	4.9-4.12	Algebra: writing equations, finding sums for 3 and 4 addends
12	<b>Chapter 5</b> 5.1-5.4	2-digit subtraction strategies: break apart and modeling
13	5.5-5.8	2-digit subtraction, solving multistep problems
14	<b>Chapter 6</b> 6.1-6.6 <small>*lesson 6.1 is optional</small>	3-digit addition (break apart method, regrouping tens and ones)
15+	6.7-6.12 <small>*combine lessons 6.8 and 6.9</small>	3-digit subtraction (regrouping with tens and ones)

Reviews of all lessons and additional materials can be viewed at  
[www.voltspci.weebly.com](http://www.voltspci.weebly.com)