

Go Math Interactive Instructions

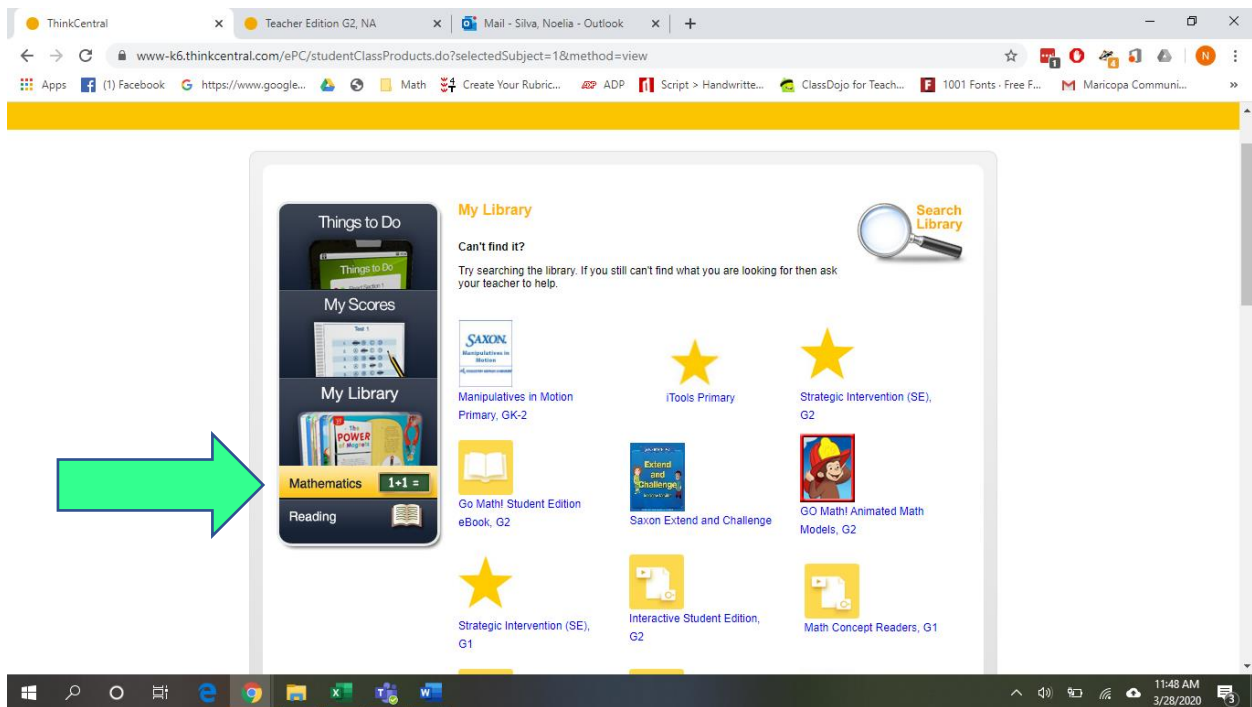
If you would like to have additional support on Go Math. Please follow the steps below for the interactive portion.

Si desea tener soporte adicional en Go Math. Siga los pasos a continuación para la parte interactiva.

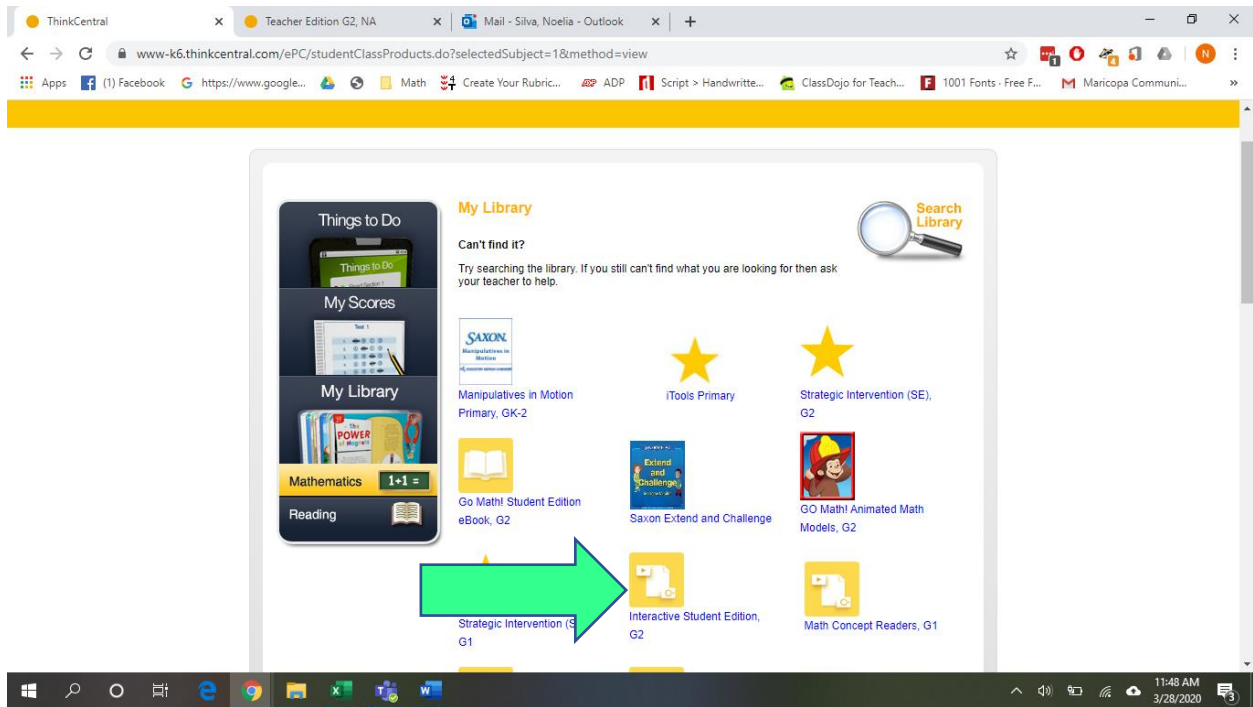
First Log in <https://www-k6.thinkcentral.com/>

Username: sstudent id#@cusd for example: **s123@cusd**

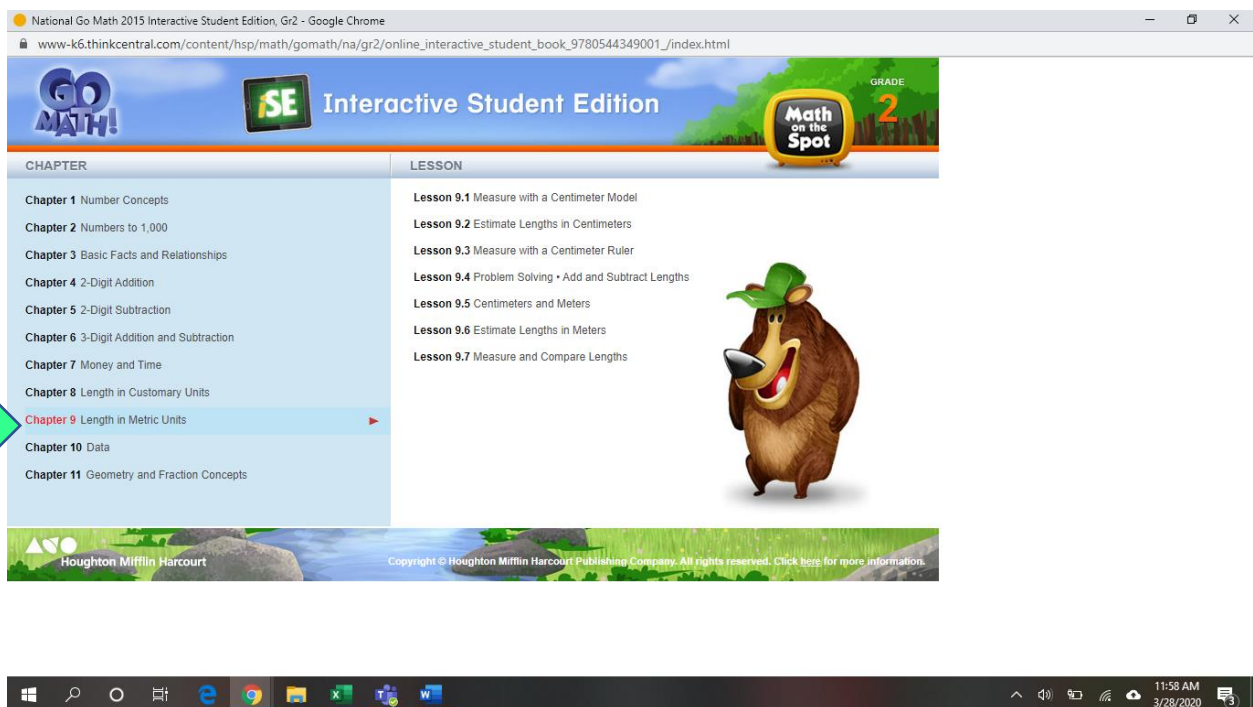
Password: sstudent id#! for example: **s123!**



Click on Mathematics/
Haga clic en Matemáticas.



Click on Interactive Student Edition/ Haga clic en Edición Interactiva para Estudiantes



Select chapter 9 /
Seleccione el capítulo 9

National Go Math 2015 Interactive Student Edition, Gr2 - Google Chrome
www.k6.thinkcentral.com/content/hsp/math/gomath/na/gr2/online_interactive_student_book_9780544349001_/index.html

GO MATH! **SE** Interactive Student Edition **Math on the Spot** GRADE 2

CHAPTER	LESSON
Chapter 1 Number Concepts	Lesson 9.1 Measure with a Centimeter Model
Chapter 2 Numbers to 1,000	Lesson 9.2 Estimate Lengths in Centimeters
Chapter 3 Basic Facts and Relationships	Lesson 9.3 Measure with a Centimeter Ruler
Chapter 4 2-Digit Addition	Lesson 9.4 Problem Solving • Add and Subtract Lengths
Chapter 5 2-Digit Subtraction	Lesson 9.5 Centimeters and Meters
Chapter 6 3-Digit Addition and Subtraction	Lesson 9.6 Estimate Lengths in Meters
Chapter 7 Money and Time	Lesson 9.7 Measure and Compare Lengths
Chapter 8 Length in Customary Units	
Chapter 9 Length in Metric Units	
Chapter 10 Data	
Chapter 11 Geometry and Fraction Concepts	

Houghton Mifflin Harcourt Copyright © Houghton Mifflin Harcourt Publishing Company. All rights reserved. Click here for more information.

Start with 9.1 and continue

Select Lesson 9.1 and begin the activities. Once you finish 9.1 you may continue on to the next lessons.

Seleccione la Lección 9.1 y comience las actividades. Una vez que termine 9.1, puede continuar con las próximas lecciones.



If you would like to go back and review previous chapters such as double digit subtraction and addition feel free to do so.



Si desea volver y revisar los capítulos anteriores, como la resta de dos dígitos y la suma, no dude en hacerlo.