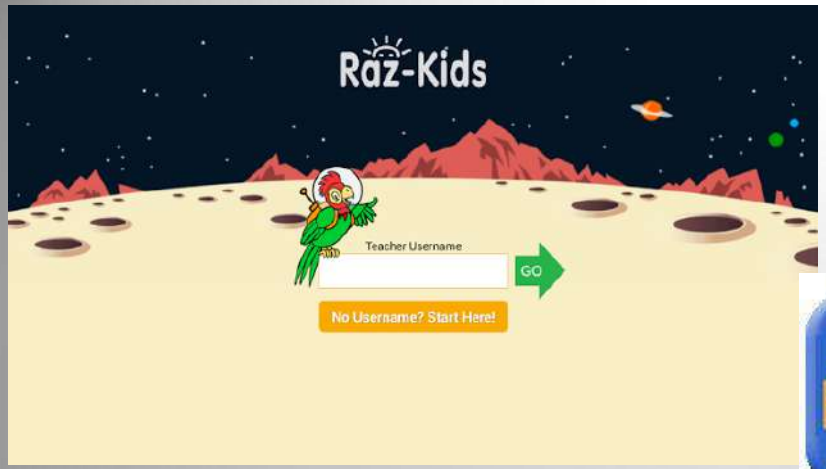
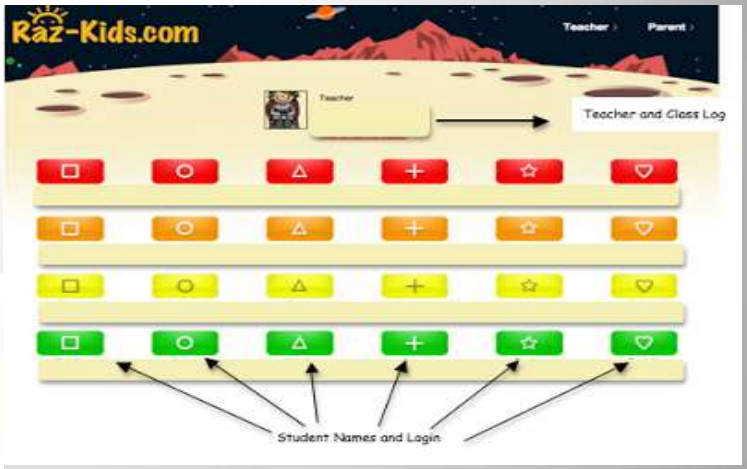
Buchanan's Technology Information

Back-to-School Night 2016

RAZ-Kids - all grades

*hundreds of interactive eBooks spanning 27 levels
*individualized based on instructional reading level
*corresponding eQuizzes to assess reading comprehension
*students can listen to book for correct modeling and then read on their own
*students can use anytime, anywhere (computer, RAZ-Kids app)
*at-school and at-home program
*parents can also check progress


Raz-Kids
Teacher Username
GO
No Username? Start Here!


Raz-Kids.com
Teacher
Parent
Teacher
Teacher and Class Log
Student Names and Login

Raz-Kids

Raz-Kids.com
Alexis
Log Out
Parents
Assignment
On Your Own
Raz Rocket
Lieutenant JG
Alexis
Barbour
January N Progress (30 Tasks Left)
Spendable
1,110
A Visit to Kitt Peak
Arnold Earhart: A Legend in Flight
Arthur's Bad-News Day
Castles
Chi Pepper Powder Surprise
China
Chinzaemon the Silent
Coral Reefs

Raz-Kids.com
Find all your assignments here!
Look at other books!
Your Name Here
Log Out
Spend your stars and decorate your ship!!!
Assignment
Bookroom
Raz Rocket
Entire Level U Progress (27 Tasks Left)
U
V
spendable
160
Find out your rank!
This is how many stars you have.
Click here to listen to the book.
Click here to read the book.
Click here to take a quiz.
Pirate Ships and Flags
Robin Hood Wins the Sheriff's Golden Arrow
Microbes

Science A-Z - all grades

Differentiated Science Lessons and Activities for K-5 Students

*Science A-Z is an award-winning curriculum resource that provides a robust library of multilevel informational texts, hands-on experiments, and other engaging learning opportunities.

***Differentiates instruction** with multilevel reading materials offered across three grade spans(K-2, 3-4, and 5-6).
***Puts science into practice** with high-interest science activities and projects that foster curiosity and investigation.
***Expands students' understanding** with additional current events and STEM-focused resources.

Hands-On Learning Experiences for K-5 Students

***Puts science into practice** with engaging experiments and activities that use everyday items to expand on unit concepts
***Promotes collaboration and inquiry-based learning** with open-ended challenges that require students to apply STEM practices.
***Encourages creativity and innovation**

Fastt Math - 1st - 5th Grade

Research shows that students must have fact fluency in order to be successful in higher level math.

*FASTT - **F**luency and **A**utomaticity through **S**ystematic **T**eaching and **T**echnology*

*As part of our math program, students will practice their facts through the use of engaging and motivating games which will help build mastery and confidence through independent practice.

*All 1st-5th grade students will complete two lessons per day, 3 to 5 times per week.
*Growth and mastery is shown to the students on their individual Fact Grid.

Fast Math Goals

With the Student Dashboard,
students gain ownership of their learning.
Motivated by seeing themselves moving forward
every day, students will reach their goals
even faster.

1st Grade: Addition
2nd Grade: Subtraction
3rd Grade: Multiplication
4th Grade: Division
5th Grade: Fraction Nation

Spelling City - 2nd-5th grade

VocabularySpellingCity.com - At School, At Home and On the Go!

*VocabularySpellingCity is game-based learning tool with a school-home connection.

*Students can log into their accounts and access their teachers' lists and assignments from virtually any device - desktop computers, laptop/notebook computers, tablets, iPads, iPhones, and Android phones

*Allows students to practice their spelling and vocabulary words through engaging activities.

Spelling City - 2nd-5th gr

- Access VocabularySpellingCity online at www.spellingcity.com or by downloading the SpellingCity app from iTunes, the Google Play Store or the Amazon Appstore.
- To help your child log in on the computer, please go to www.spellingcity.com, or open the app and click the blue Login button at the top of the page.

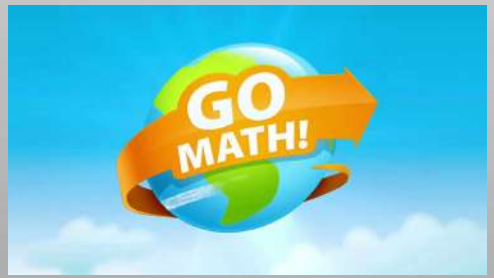
- Enter the username and password exactly as provided by your child's teacher, under Student Login on the web or after selecting Student on the app.

Think Central - all grades

*Think Central is a web-based site for your student to access GO Math activities and assignments.

*A variety of GO Math resources are available.

*It can be accessed from school and home.



How to Access Think Central from Home:

Log on to our Buchanan Elementary homepage.
www.murrieta.k12.ca.us/buchanan

Then click on the Think Central link.

Select country, state, district, and school from the drop down menus.

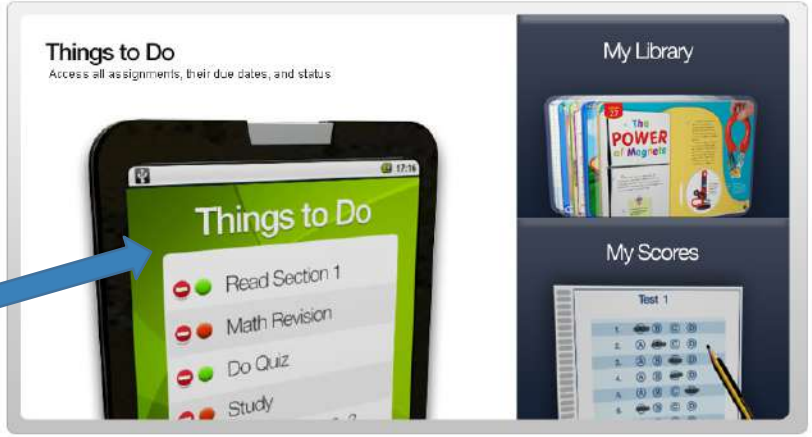
Check here to save your settings.

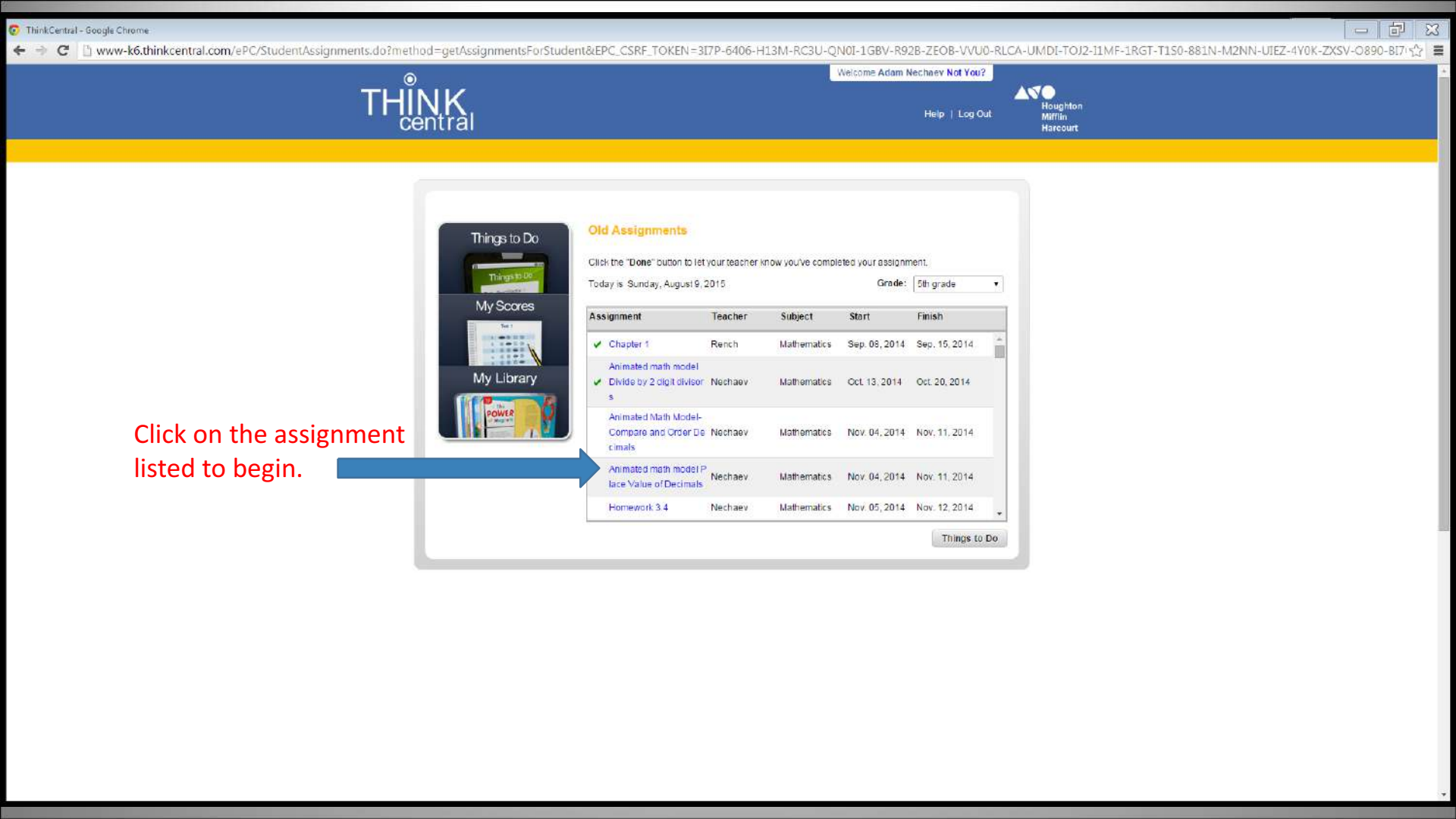
Your child's username is his/her student number. (Same as username for all student programs at school.)

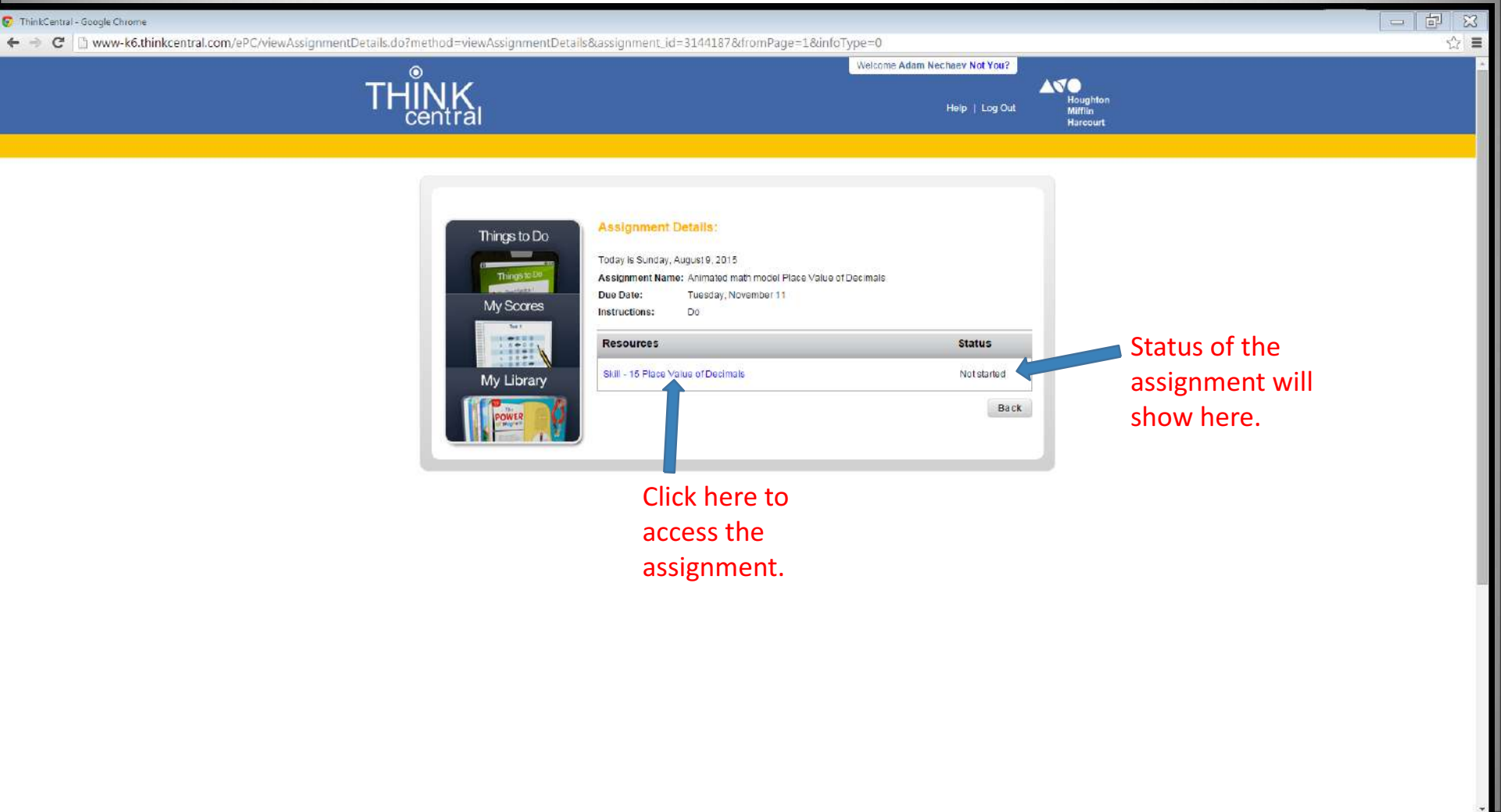
Your child's password is his/her first name followed by grade level. (i.e. adam5)

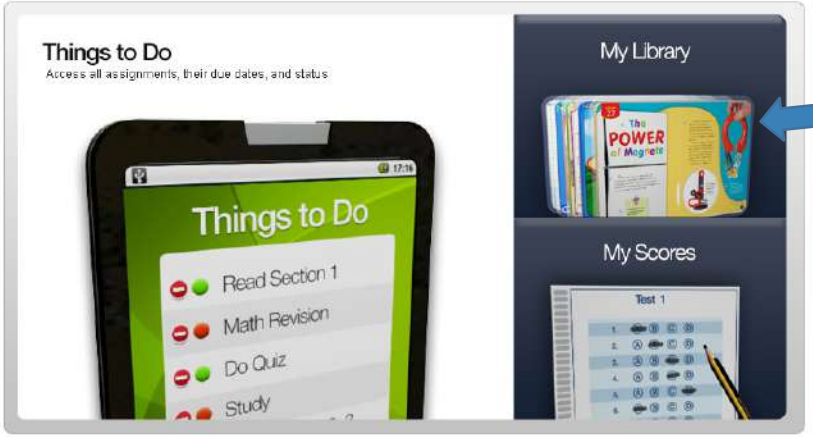
This is your child's home screen.

If a teacher has assigned any practice, homework, or tests to do on the computer, it will be listed under Things to Do. Click on this icon.

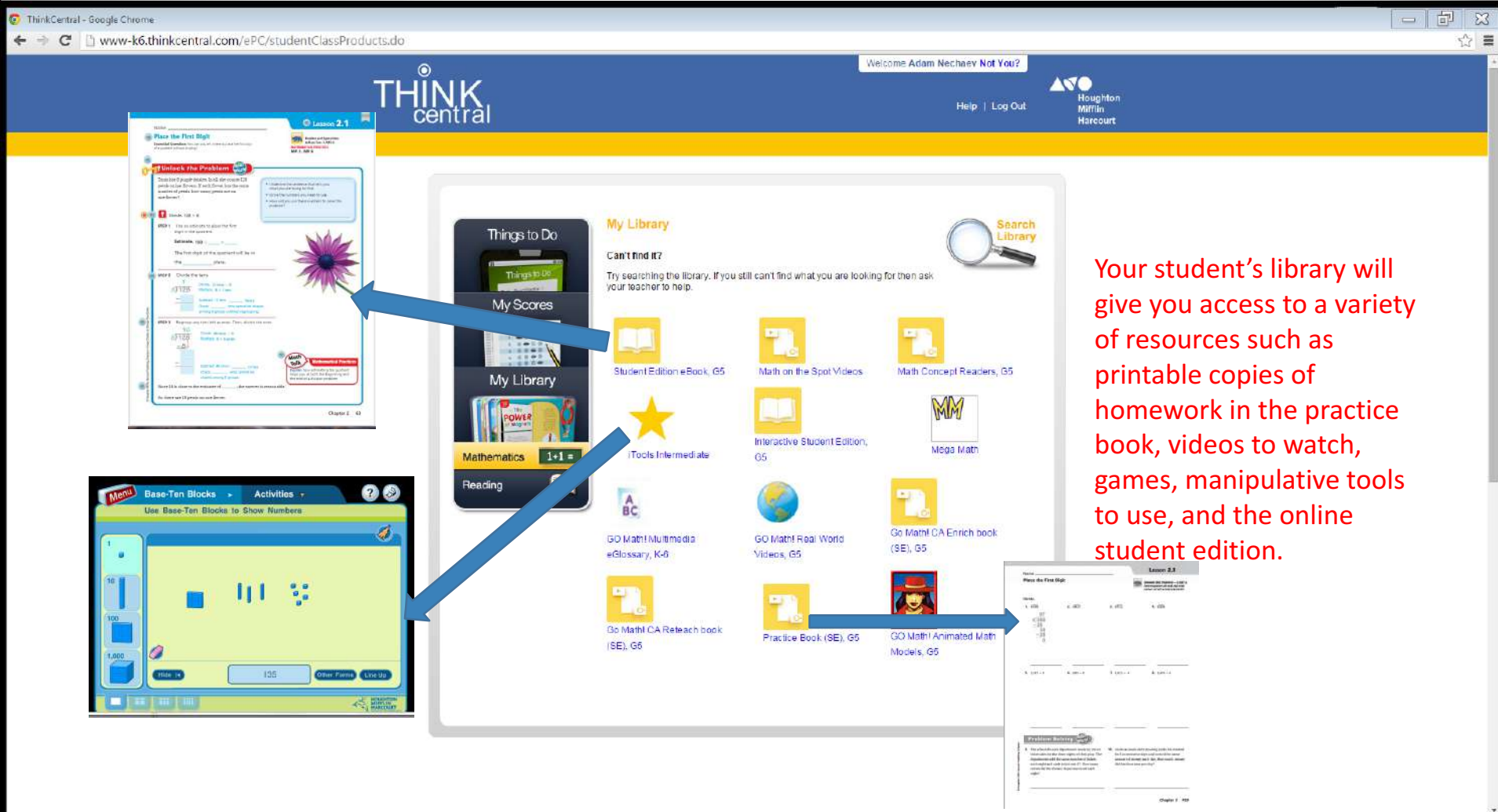



ThinkCentral - Google Chrome
www-k6.thinkcentral.com/ePC/StudentAssignments.do?method=getAssignmentsForStudent&EPC_CSRF_TOKEN=3I7P-6406-H13M-RC3U-QN0I-1GBV-R92B-ZEOB-VVU0-RLCA-UMDI-TOJ2-I1MF-1RGT-T1S0-881N-M2NN-UIEZ-4Y0K-ZXSV-O890-BI7
THINK central
Welcome Adam Nechaev Not You?
Help | Log Out
Houghton Mifflin Harcourt
Things to Do
My Scores
My Library
Old Assignments
Click the "Done" button to let your teacher know you've completed your assignment.
Today is Sunday, August 9, 2015
Grade: 5th grade
Assignment
Teacher
Subject
Start
Finish
Chapter 1
Rench
Mathematics
Sep. 08, 2014
Sep. 15, 2014
Animated math model Divide by 2 digit divisors
Nechaev
Mathematics
Oct. 13, 2014
Oct. 20, 2014
Animated Math Model- Compare and Order Decimals
Nechaev
Mathematics
Nov. 04, 2014
Nov. 11, 2014
Animated math model Place Value of Decimals
Nechaev
Mathematics
Nov. 04, 2014
Nov. 11, 2014
Homework 3.4
Nechaev
Mathematics
Nov. 05, 2014
Nov. 12, 2014
Things to Do
Click on the assignment listed to begin.

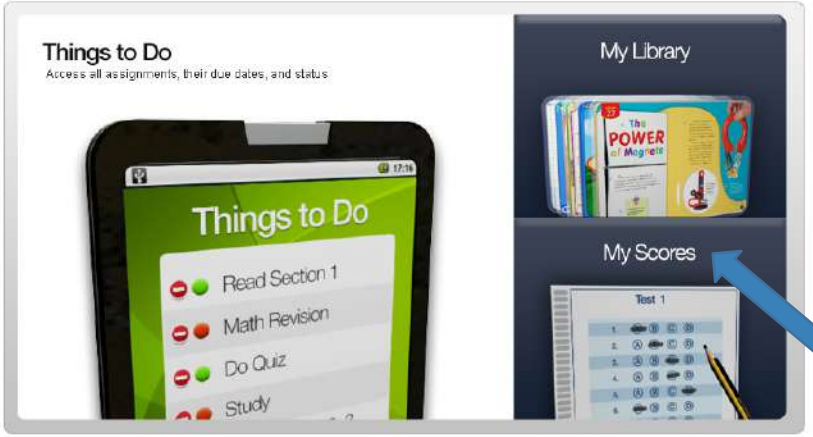

ThinkCentral - Google Chrome
www-k6.thinkcentral.com/ePC/viewAssignmentDetails.do?method=viewAssignmentDetails&assignment_id=3144187&fromPage=1&infoType=0
Welcome Adam Nechaev Not You?
THINK central
Help | Log Out
Houghton Mifflin Harcourt
Things to Do
My Scores
My Library
Assignment Details:
Today is Sunday, August 9, 2015
Assignment Name: Animated math model Place Value of Decimals
Due Date: Tuesday, November 11
Instructions: Do
Resources
Status
Skill - 16 Place Value of Decimals
Not started
Back
Status of the assignment will show here.
Click here to access the assignment.



Back on the student's homepage, his/her library of resources is also available. Click on the My Library icon to access the library.

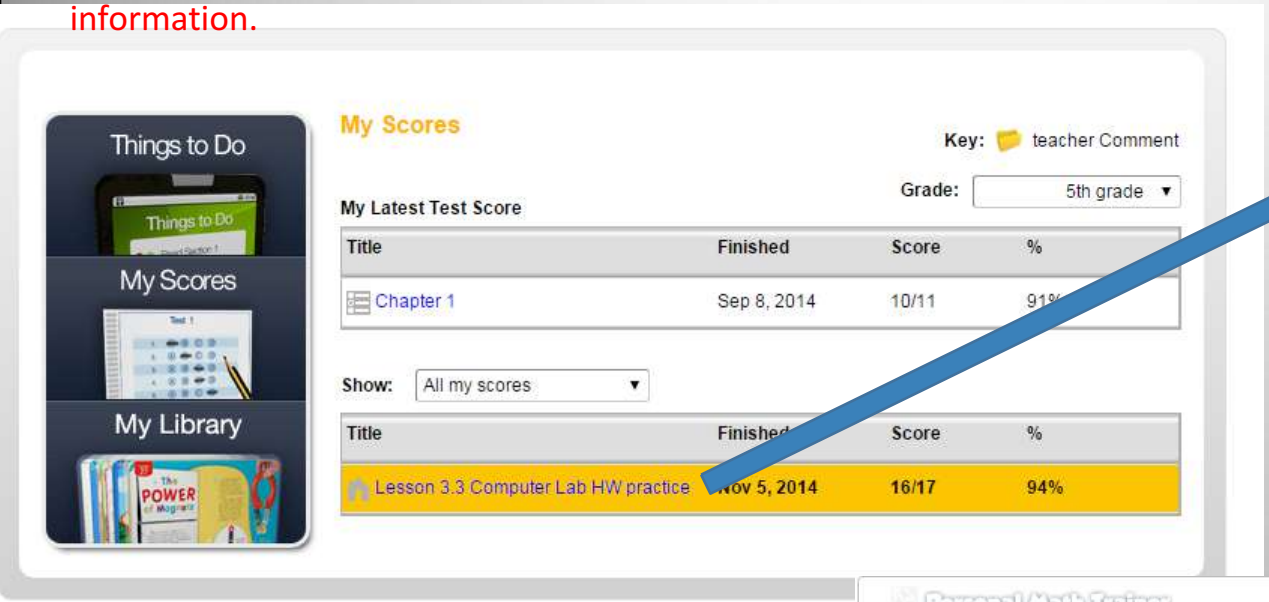


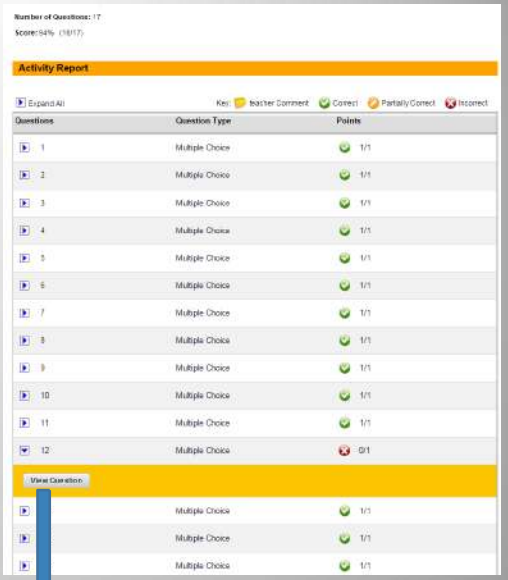
Your student's library will give you access to a variety of resources such as printable copies of homework in the practice book, videos to watch, games, manipulative tools to use, and the online student edition.



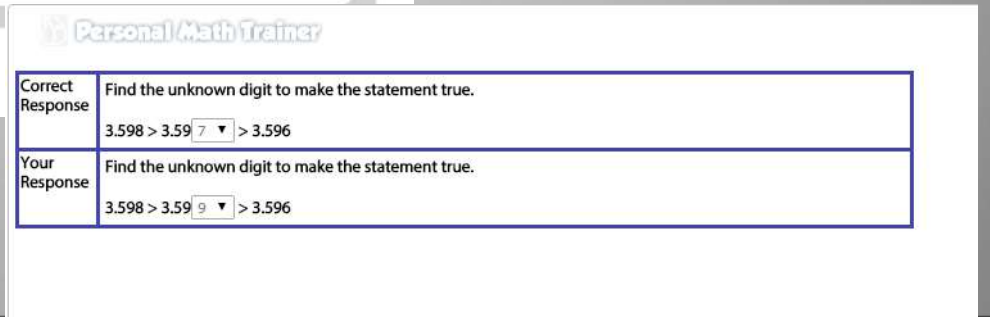
Click on My Scores to access any scores on tests or assignments your child may have taken on the computer.

Scores will be listed here. You can click on an assignment or test to see more specific information.





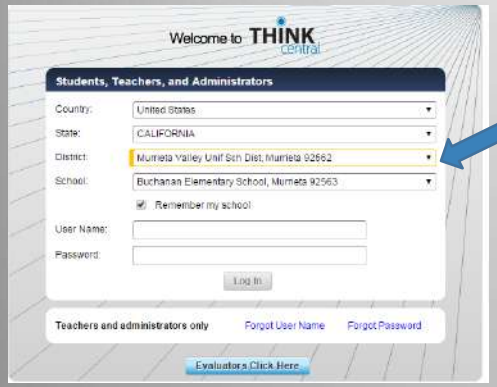
You can view questions missed to see the correct response.

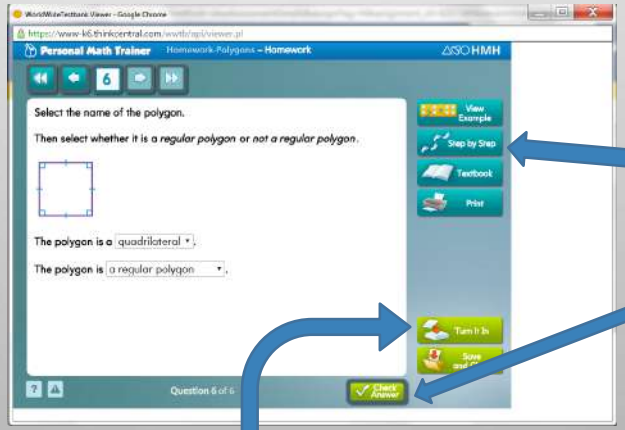


Tips when using Think Central:

-If your computer is having trouble running Think Central, make sure you are using Google Chrome.

-When first logging on and selecting our school district, you can jump all the way to the M in the dropdown menu of districts if you start typing in Murrieta.





-When completing an assignment, use the tools available to help you, such as View Example, Step by Step, and Check Answer.

-Don't forget to submit the assignment when you are done by clicking on Turn it In so your teacher can monitor your progress.

Moby Max

*Moby Max finds and fixes learning gaps with the power of personalized learning

*Moby Max's adaptive curriculum creates an individualized education plan for each student

*The Moby Curriculum teaches students to be better problem solvers, critical thinkers, and creative geniuses with thousands of cognitive skill manipulatives

*Moby Max is built from the ground up on Common Core standards. The Scope and Sequence and all reporting flow from common core standards.

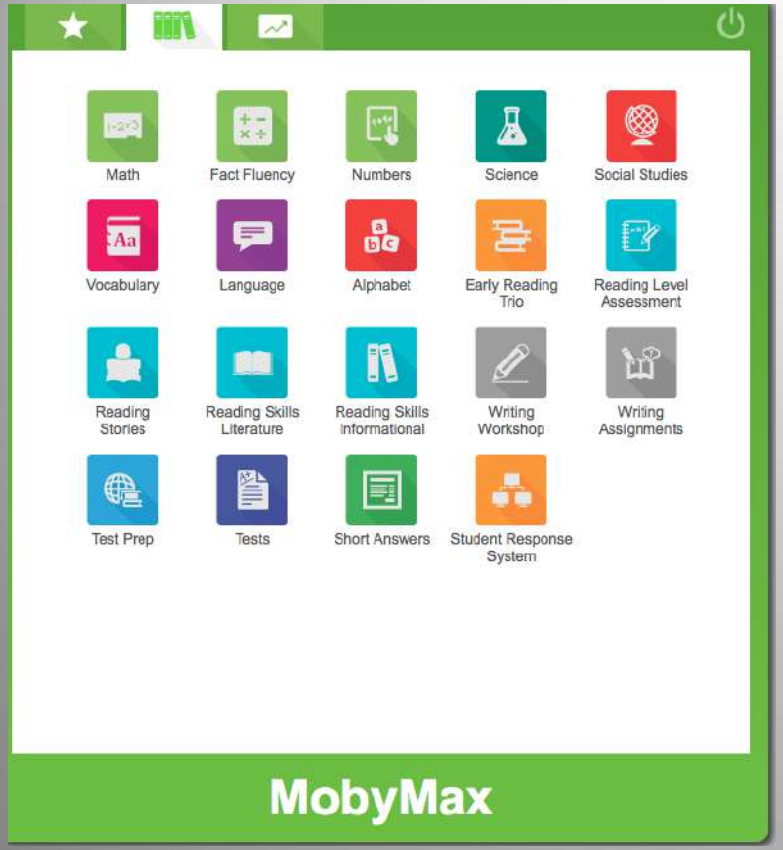
Moby Max

Go to www.mobymax.com and click on the green “Sign In” box on the top right corner.

To Sign In

- Make sure you choose “As a Student” under the Sign In. You will have to search for your school (save it so you don’t have to do it again). Make sure you search for Daniel N. Buchanan or use the school code ca2085.
- Teacher will provide Username and password

Moby Max



This is what your child's screen will look like.

*your child can choose various subjects to complete their lessons

*your child can check their scores or their progress by clicking on the tab with a chart.

*teachers may assign specific assignments to be completed under various subjects.

Mystery Science

Mystery Science provides open-and-go lessons that inspire kids to love Science. The aim is to reach children before they've lost their natural curiosity about the world, and to inspire them to develop a scientific understanding of it.

Mystery Science is working hard to ensure all Mysteries will prepare students to meet the Performance Expectations set forth by the Next Generation Science Standards (NGSS).

Mystery Science takes the spirit of the **Framework for K-12 Science Education** very seriously, which is the founding document for the NGSS. They believe in their pedagogical emphasis on solving mysteries, collecting evidence, and conducting investigations makes us uniquely suited to achieving the goals of the NGSS.

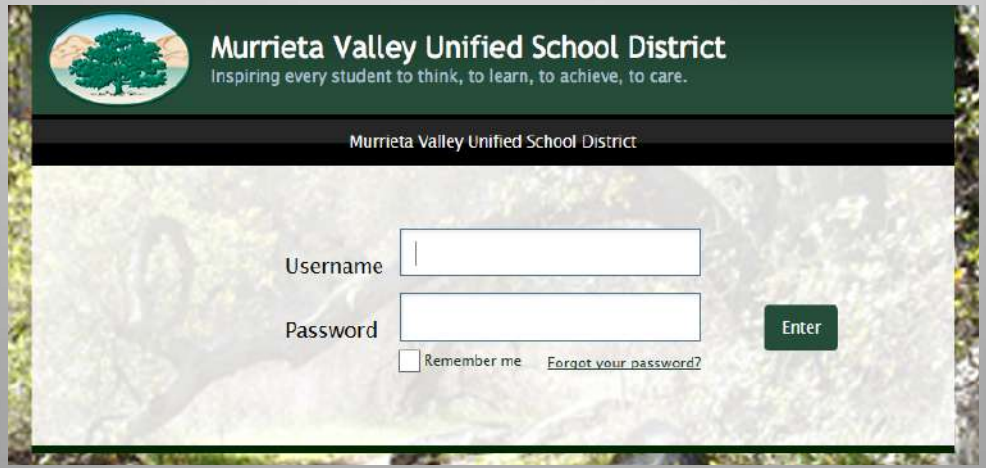
In this 4th Grade Mystery, students will explore the patterns of where volcanoes exist in the world today and where volcanoes have existed in the past. In the activity, students will use coordinates to locate volcanoes in different regions of the world to identify a major pattern of volcanoes known as the Ring of Fire.

Haiku Learning Management System

available for all students, teachers, parents

- Various resources available for all subject areas - set up by teacher

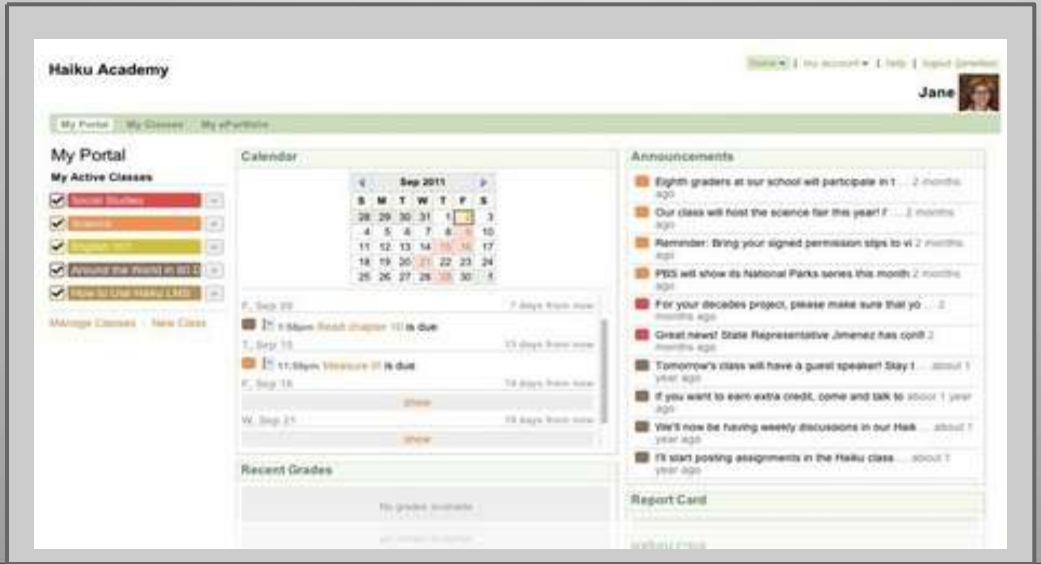
- Username and password is the same as FastMath
- All students will be shown how to log on to their account
- Works best with Google Chrome



Haiku Portals

Every teacher, student, and parent who uses Haiku has a Portal that shows information specific to them. The Portal aggregates information from all their classes so that they can see at a glance what's new and due.

A teacher's Portal shows the Active Classes they teach (Active Classes are those currently available for students)
A student's Portal shows the classes they are taking
A parent's Portal shows the classes that each of their students is taking
The checkboxes in the Portal's left-hand column let you show and hide information for each class.

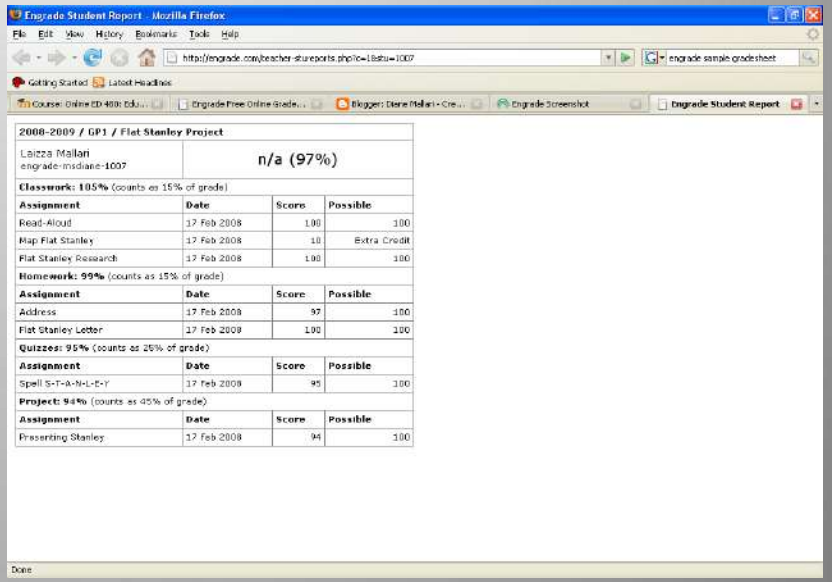


Engrade - 4th and 5th grade

- Online grading program where a student's academic progress can be monitored

*Similar to

Middle/High School's Aeries.net



2008-2009 / GP1 / Flat Stanley Project			
Laizza Mallari engrade-msdiane-1007	n/a (97%)		
Classwork: 105% (counts as 15% of grade)			
Assignment	**Date**	**Score**	**Possible**
Read-Aloud	17 Feb 2008	100	100
Map Flat Stanley	17 Feb 2008	10	Extra Credit
Flat Stanley Research	17 Feb 2008	100	100
Homework: 99% (counts as 15% of grade)			
Assignment	**Date**	**Score**	**Possible**
Address	17 Feb 2008	97	100
Flat Stanley Letter	17 Feb 2008	100	100
Quizzes: 95% (counts as 25% of grade)			
Assignment	**Date**	**Score**	**Possible**
Spell S-T-A-N-L-E-Y	17 Feb 2008	95	100
Project: 94% (counts as 45% of grade)			
Assignment	**Date**	**Score**	**Possible**
Presenting Stanley	17 Feb 2008	94	100

Engrade

- Use given access code to enroll your child
- ›It is suggested that you use their FastMath username and password
- Students and parents can directly email the teacher through Engrade
- Students are expected to monitor their classes

To access the student links from home:

*go to BES homepage

*find “Students” at the top

*click on “Links”