

ThinkCentral.com

(Helping your kids at
home)

Welcome! We hope you find
this instructive and helpful!

Go to www.thinkcentral.com

The screenshot shows a web browser window with the URL www.k6.thinkcentral.com/ePCLandingPage/. The page features the ThinkCentral logo and a navigation menu with the following categories: Reading & Language Arts, Mathematics, Science & Health, Social Studies, World Languages, and Other HMH Programs. A search box labeled "GO resources" is located at the bottom left, with the instruction "Use the GO keyword from your textbook here." and a "Search" button.

Welcome to ThinkCentral!

Select a subject.
Then choose your
HMH program.

←

Click on Mathematics

The screenshot shows a web browser window with the URL www.k6.thinkcentral.com/ePCLandingPage/. The page features the ThinkCentral logo and a "Welcome to ThinkCentral!" message. A vertical menu on the left lists subject categories: Reading & Language Arts, Mathematics, Science & Health, Social Studies, World Languages, and Other HMH Programs. The "Mathematics" tile is highlighted with a red rectangular box, and a black arrow points to it. To the right of the menu, there is a "Select a subject. Then choose your HMH program." section with a large white arrow pointing left. Below this is a photograph of three children (two girls and one boy) sitting at a computer workstation. At the bottom left, there is a "GO resources" section with a search bar and a "Search" button.

Scroll down to Math In Focus

The screenshot shows a web browser window with the URL www.k6.thinkcentral.com/ePCLandingPage/. The page features the ThinkCentral logo and a "Welcome to ThinkCentral!" message. On the left, there is a vertical navigation menu with categories: Reading & Language Arts, Mathematics, Science & Health, Social Studies, World Languages, and Other HMH Programs. The main content area displays a grid of math programs. The "Math in Focus" program is highlighted with a white background and a white arrow pointing to it. The grid includes programs such as "Math Expressions", "Expresiones en Matemáticas", "Math Expressions Common Core", "Expresiones en Matemáticas Estándares Comunes", "Saxon Math K-5", "Saxon Algebra and Geometry", and "Saxon Mathematics Courses 1-3". A black arrow points to the scroll bar on the right side of the grid, indicating the direction to scroll down to find "Math in Focus".

Click on Math In Focus

The screenshot shows a web browser window with the URL www.k6.thinkcentral.com/ePCLandingPage/. The page features the ThinkCentral logo and a "Welcome to ThinkCentral!" message. On the left, there is a vertical navigation menu with categories: Reading & Language Arts, Mathematics, Science & Health, Social Studies, World Languages, and Other HMH Programs. The main content area displays a grid of math programs. A black arrow points to the "Math in Focus" program tile. Below the grid is a "GO resources" section with a search input field and a "Search" button.

Category	Program Name	Language
Math Expressions	Math Expressions	English
	Expresiones en Matemáticas	Spanish
	Math Expressions Common Core	English
	Expresiones en Matemáticas Estándares Comunes	Spanish
Saxon Math	Math in Focus	English
	Saxon Math K-5	English
	Saxon Algebra and Geometry	English
	Saxon Mathematics Courses 1-3	English

Select country: United States

The screenshot shows a web browser window with the URL <https://www-k6.thinkcentral.com/ePC/start.do>. The page features a navigation bar with a "Help" button and a site information banner stating: "Site Information: ThinkCentral will be unavailable on Saturday, 8/9 from 12:30 am ET until 7:30 am ET due to scheduled maintenance. [Click here.](#)"

The main content area displays a "Welcome to THINK Central" message. Below this is a registration form for "Students, Teachers, and Administrators". The form includes fields for Country, State, District, School, User Name, and Password. The "Country" dropdown menu is open, showing a list of countries. The "United States" option is highlighted in blue.

Field	Value
Country:	United States
State:	Sweden
District:	Switzerland
School:	Syria
User Name:	Tahiti
Password:	Taiwan
	Tajikistan
	Tanzania
	Thailand
	Togo
	Tonga
	Trinidad and Tobago
	Tunisia
	Turkey
	Turkmenistan
	Tuvalu
	Uganda
	Ukraine
	United Arab Emirates
	United Kingdom
	United States

Teachers and ad

[Evaluators Click Here](#)

Select state: Arizona

The screenshot shows a web browser window with the URL <https://www-k6.thinkcentral.com/ePC/start.do>. The page features a navigation bar with a 'Help' button and a site information banner stating: "Site Information: ThinkCentral will be unavailable on Saturday, 8/9 from 12:30 am ET until 7:30 am ET due to scheduled maintenance. [Click here.](#)"

The main content area displays the "Welcome to THINK Central" logo and a login form titled "Students, Teachers, and Administrators". The form includes the following fields:

- Country: United States
- State: ARIZONA (selected from a dropdown menu)
- District: Select a state
- School: AMERICAN SAMOA
- User Name:
- Password:

A secondary dropdown menu is open, listing the following states: ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, FEDERATED STATES OF MICRONESIA, FLORIDA, GEORGIA, GUAM, HAWAII, IDAHO, ILLINOIS, INDIANA, and IOWA. The "ARIZONA" option is highlighted in blue.

Select District: State Operate School

The screenshot shows a web browser window with the URL <https://www-k6.thinkcentral.com/ePC/start.do>. The page features a navigation bar with a "Help" button and a site information banner stating: "Site Information: ThinkCentral will be unavailable on Saturday, 8/9 from 12:30 am ET until 7:30 am ET due to scheduled maintenance. [Click here.](#)"

The main content area displays the "Welcome to THINK Central" logo and a login form for "Students, Teachers, and Administrators". The form includes fields for Country, State, District, School, User Name, and Password. The "District" dropdown menu is open, showing a list of districts with "State Operated School" selected at the bottom.

Country:	United States
State:	ARIZONA
District:	State Operated School
Santa Cruz Elem School Dist 28, Nogales 85621	
Santa Cruz Valley Unif Sch 35, Rio Rico 85648	
Santa Cruz Vly Union Hsd 840, Eloy 85131	
Scottsdale Unif Sch Dist 48, Phoenix 85018	
Sedona-Oak Creek Joint Unif Sch 9, Sedona 85336	
Seligman Unif Sch Dist 40, Seligman 85337	
Sentinel Elem School Dist 71, Dateland 85333	
Show Low Unif School Dist 10, Show Low 85901	
Sierra Vista Unif Sch Dist 68, Sierra Vista 85635	
Skull Valley School Dist 15, Skull Valley 86338	
Skyline Education Dist Office, Phoenix 85042	
Snowflake Unif School Dist 5, Snowflake 85937	
Solomon Elem Sch Dist 5, Solomon 85551	
Somerton School Dist 11, Somerton 85350	
Sonita Elem School Dist 25, Elgin 85611	
St David Unified Sch Dist 21, Saint David 85630	
St Johns Unified Sch Dist 1, Saint Johns 85936	
Stanfield Elem School Dist 24, Stanfield 85172	
State Department	
State Operated School	

Select School: Imagine School of Rosefield 85379

✓ "remember my school" to save you these steps in the future

The screenshot shows a web browser window with the URL <https://www-k6.thinkcentral.com/ePC/start.do>. The page features a login form with the following elements:

- Site Information:** ThinkCentral to scheduled maintenance
- Students, Teachers, and Administrators:** A dropdown menu is open, displaying a list of schools. The selected option is **Imagine School Of Rosefield, Surprise 85379**.
- Remember my school:** A radio button is selected.
- User Name:** A text input field.
- Password:** A text input field.
- Log In:** A button.
- Teachers and administrators only:** A link.
- Forgot User Name:** A link.
- Forgot Password:** A link.
- Evaluators Click Here:** A button.

Username is “parent” and grade level: example- parent3

sqworl | Teacher Tools x Erica Robison - Outlook W... x Planbook.com - Online L... x ThinkCentral x

https://www-k6.thinkcentral.com/ePC/start.do

Apps sqworl | Teacher To... @Scholastic Physics for Kids: Light www.howstuffworks... Optics For Kids - Th... The Science of Light... StudyJams Energy, Light, and S...

Help

Site Information: ThinkCentral will be unavailable on Saturday, 8/9 from 12:30 am ET until 7:30 am ET due to scheduled maintenance. [Click here.](#)

Welcome to **THINK** central

Students, Teachers, and Administrators

Country: United States

State: ARIZONA

District: State Operated School

School: Imagine School Of Rosefield, Surprise 85379

Remember my school

User Name: erobison

Password:

Log In

Teachers and administrators only [Forgot User Name](#) [Forgot Password](#)

[Evaluators Click Here](#)

Type Password: “mathrocks”

Site Information: ThinkCentral will be unavailable on Saturday, 8/9 from 12:30 am ET until 7:30 am ET due to scheduled maintenance. [Click here.](#)

Welcome to **THINK** Central

Students, Teachers, and Administrators

Country: United States

State: ARIZONA

District: State Operated School

School: Imagine School Of Rosefield, Surprise 85379

Remember my school

User Name: erobison

Password: *****

Log In

Teachers and administrators only [Forgot User Name](#) [Forgot Password](#)

[Evaluators Click Here](#)

Log In

sqworl | Teacher Tools x Erica Robison - Outlook V x Planbook.com - Online Le x ThinkCentral x

https://www-k6.thinkcentral.com/ePC/start.do

Apps sqworl | Teacher To... @Scholastic Physics for Kids: Light www.howstuffworks... Optics For Kids - Th... The Science of Light... StudyJams Energy, Light, and S...

Help

Site Information: ThinkCentral will be unavailable on Saturday, 8/9 from 12:30 am ET until 7:30 am ET due to scheduled maintenance. [Click here.](#)

Welcome to **THINK** central

Students, Teachers, and Administrators

Country: United States

State: ARIZONA

District: State Operated School

School: Imagine School Of Rosefield, Surprise 85379

Remember my school

User Name: erobison

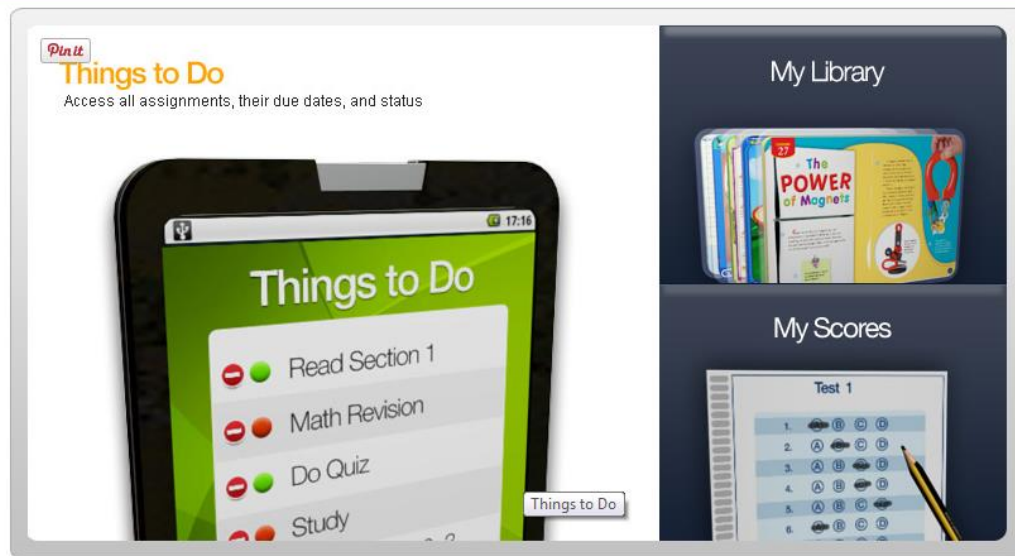
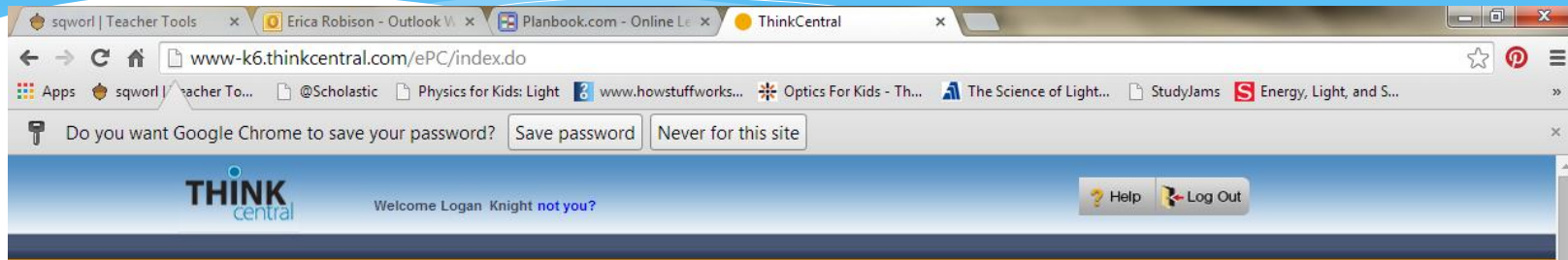
Password:

Log In

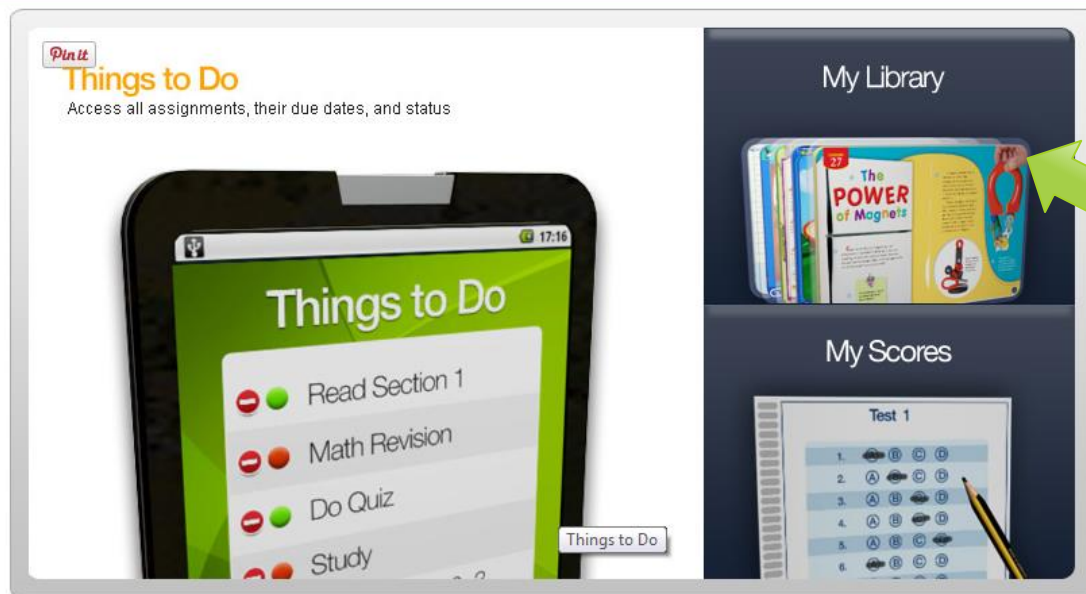
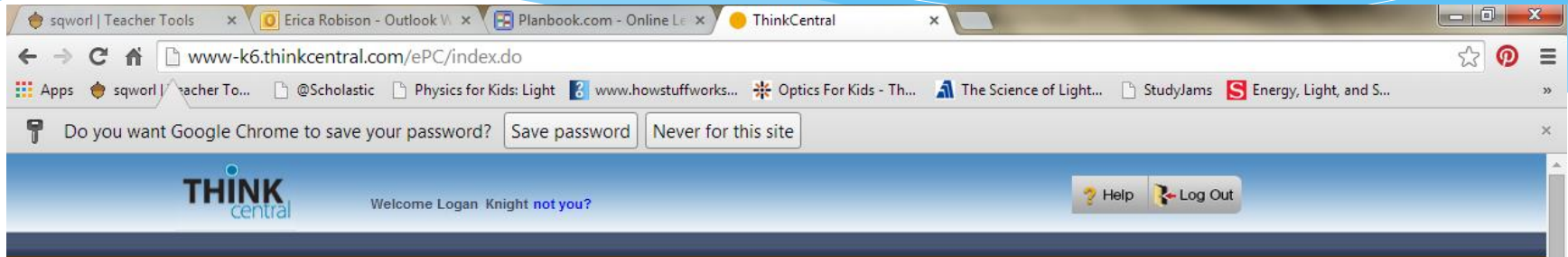
Teachers and administrators only [Forgot Username](#) [Forgot Password](#)

[Evaluators Click Here](#)

The parts of Think Central



Start “My Library”



What to use?

My child needs
“hands on” stuff
to work with...

“I wish I
understood
why...”

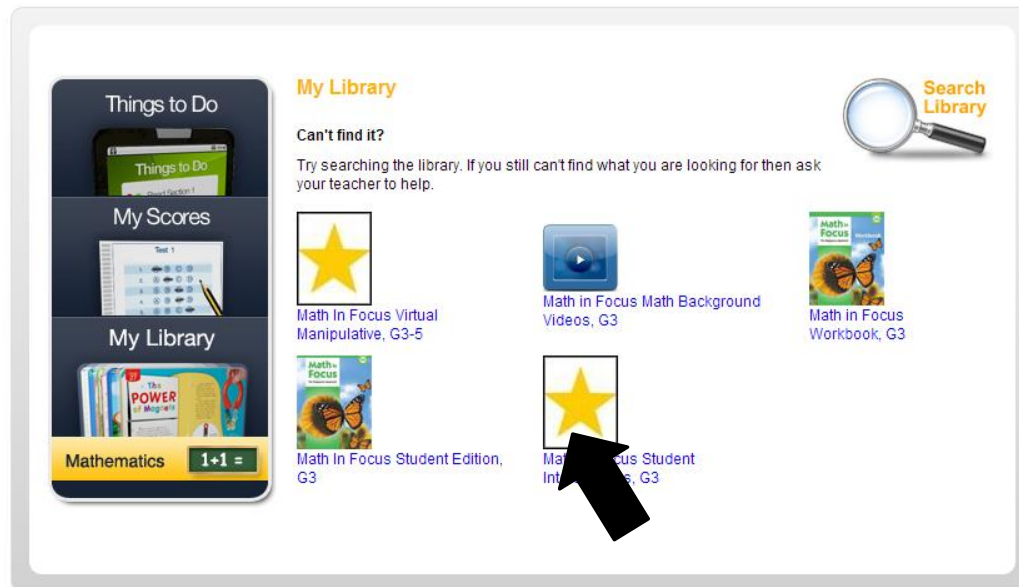
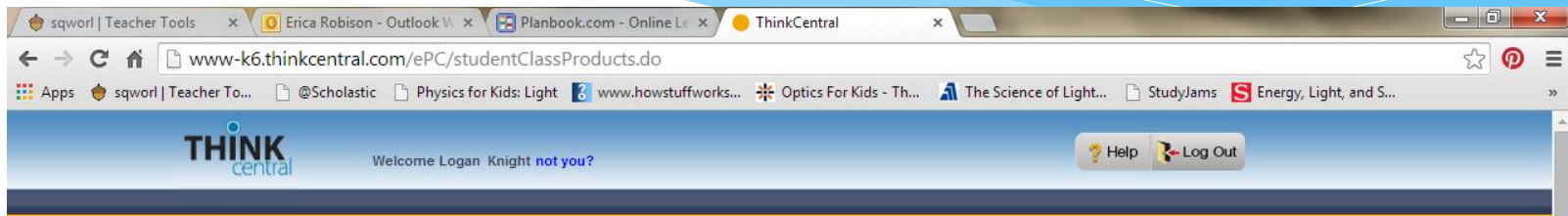
“Mom, I left
my workbook
at school”

“Well, how
did you do it
at school?”

“If only there
was a way for
us to see a
video with
guided
practice”

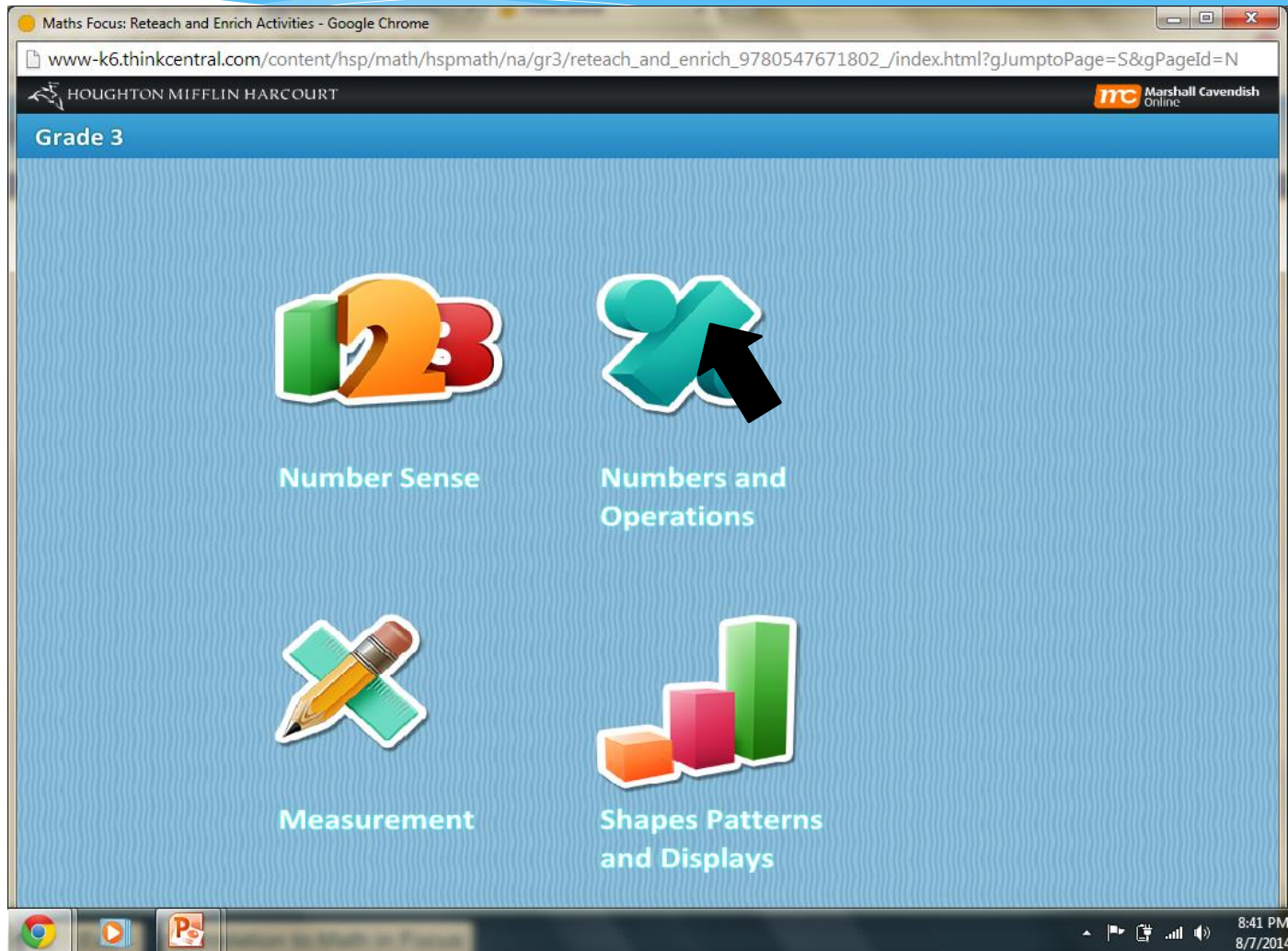
The screenshot shows a web browser window with several tabs: 'sqworl | Teacher Tools', 'Erica Robison - Outlook V...', 'Planbook.com - Online L...', and 'ThinkCentral'. The address bar shows 'www-k6.thi...'. The main content area is titled 'My Library' and includes a search bar, a 'Log Out' button, and a section for 'Can't find it?'. Below this, there are several resource cards: 'Math In Focus Virtual Manipulative, G3-5', 'Math in Focus Math Background Videos, G3', 'Math in Focus Student Edition, G3', and 'Math in Focus Workbook, G3'. A sidebar on the left shows 'My Scores' and 'My Library' sections. The interface is overlaid with several thought bubbles containing user feedback or questions.

Let's look at the Tutorials click "Student Interactives"



This should Pop Up...

Click Numbers and Operations



The screenshot shows a web browser window with the following elements:

- Browser Title:** Maths Focus: Reteach and Enrich Activities - Google Chrome
- Address Bar:** www-k6.thinkcentral.com/content/hsp/math/hspmath/na/gr3/reteach_and_enrich_9780547671802_/index.html?gJumptoPage=S&gPageId=N
- Page Header:** HOUGHTON MIFFLIN HARCOURT and Marshall Cavendish Online logo.
- Section:** Grade 3
- Menu Items:**
 - Number Sense:** Represented by a 3D icon of the numbers 1, 2, and 3.
 - Numbers and Operations:** Represented by a 3D icon of a plus sign. A black mouse cursor arrow is pointing at this icon.
 - Measurement:** Represented by a 3D icon of a pencil and a ruler.
 - Shapes Patterns and Displays:** Represented by a 3D bar chart icon.
- Taskbar:** Shows icons for Google Chrome, a media player, and a presentation software. The system clock indicates 8:41 PM on 8/7/2014.

Notice, it is broken down into progressive sections.

The screenshot shows a web browser window with the following elements:

- Browser Title:** Maths Focus: Reteach and Enrich Activities - Google Chrome
- Address Bar:** www-k6.thinkcentral.com/content/hsp/math/hspmath/na/gr3/reteach_and_enrich_9780547671802_/index.html?gJumptoPage=S&gPageId=N
- Page Header:** HOUGHTON MIFFLIN HARCOURT and Marshall Cavendish Online logo.
- Section:** Grade 3
- Main Title:** Numbers and Operations
- Left Navigation Menu (highlighted in yellow):**
 - 2.1 Addition Of Numbers Within 10,000
 - 2.2 Subtraction Of Numbers Within 10,000
 - 2.3 Solving Word Problems
 - 2.4 Multiplication Tables Of 6, 7, 8 And 9
 - 2.5 Multiplication
 - 2.6 Division
 - 2.7 Mental Calculations
 - 2.8 Fractions
- Main Content Area:**
 - 2.1.1 Simple Addition Within 10,000
 - 2.1.2 Addition With Regrouping In Hundreds
 - 2.1.3 Addition With Regrouping In Ones, Tens And Hundreds
- Taskbar:** Shows icons for Chrome, a video player, and PowerPoint. The system clock indicates 8:43 PM on 8/7/2014.

Click “Solving Word Problems”

Maths Focus: Reteach and Enrich Activities - Google Chrome

www-k6.thinkcentral.com/content/hsp/math/hspmath/na/gr3/reteach_and_enrich_9780547671802/_index.html?gJumtoPage=S&gPageId=N

HOUGHTON MIFFLIN HARCOURT Marshall Cavendish Online

Grade 3

Numbers and Operations

- 2.1 Addition Of Numbers Within 10,000
 - 2.1.1 Simple Addition Within 10,000
 - 2.1.2 Addition With Regrouping In Hundreds
 - 2.1.3 Addition With Regrouping In Ones, Tens And Hundreds
- 2.2 Subtraction Of Numbers Within 10,000
- 2.3 Solving Word Problems
- 2.4 Multiplication Tables 6, 7, 8 And 9
- 2.5 Multiplication
- 2.6 Division
- 2.7 Mental Calculations
- 2.8 Fractions

8:43 PM 8/7/2014

Click “Multiplication Two Step Word Problems”

Maths Focus: Reteach and Enrich Activities - Google Chrome

www-k6.thinkcentral.com/content/hsp/math/hspmath/na/gr3/reteach_and_enrich_9780547671802_/index.html?gJumptoPage=S&gPageId=N

HOUGHTON MIFFLIN HARCOURT

mc Marshall Cavendish Online

Grade 3

Numbers and Operations

- 2.1 Addition Of Numbers Within 10,000
- 2.2 Subtraction Of Numbers Within 10,000
- 2.3 Solving Word Problems**
 - 2.3.1 Word Problems
 - 2.3.2 Multiplication: One-step Word Problems
 - 2.3.3 Multiplication: Two-step Word Problems
 - 2.3.4 Division: One-step Word Problems
 - 2.3.5 Division: Two-step Word Problems
- 2.4 Multiplication Tables Of 6, 7, 8 And 9
- 2.5 Multiplication
- 2.6 Division
- 2.7 Mental Calculations
- 2.8 Fractions

8:44 PM 8/7/2014

Watch the Tutorial

Maths Focus: Reteach and Enrich Activities - Google Chrome

www-k6.thinkcentral.com/content/hsp/math/hspmath/na/gr3/reteach_and_enrich_9780547671802/_index.html?gJumptoPage=S&gPageId=N

HOUGHTON MIFFLIN HARCOURT Marshall Cavendish Online

Grade 3

MULTIPLICATION: TWO - STEP WORD PROBLEMS

NEW SKILLS

If Squinty walks 111 metres and Flighty walks double this number,
How many metres does Flighty walk ?
How many metres do the 2 friends walk altogether ?

Notice that each step has its own tab.

MULTIPLICATION TWO STEP WORD PROBLEMS

The End!

The screenshot shows a Google Chrome browser window with the following elements:

- Address Bar:** www-k6.thinkcentral.com/content/hsp/math/hspmath/na/gr3/reteach_and_enrich_9780547671802/_index.html?gJumpToPage=S&gPageId=N
- Page Header:** HOUGHTON MIFFLIN HARCOURT and Marshall Cavendish Online (mc).
- Section:** Grade 3
- Main Content:** A grid of 20 colorful squares (blue and purple) with the text **THE END** in the center.
- Character:** A cartoon character with a blue and white body, wearing glasses, and holding a red balloon.
- Footer:** A navigation bar with icons for numbers 1 through 8, and a link for **MULTIPLICATION TWO STEP WORD PROBLEMS**.
- Taskbar:** Windows taskbar showing icons for Chrome, a media player, and a presentation software (PowerPoint).

Questions?

We are here to help!

Explore!

- * Use the extra few minutes to explore thinkcentral.com
- * Please let us know if you need help!