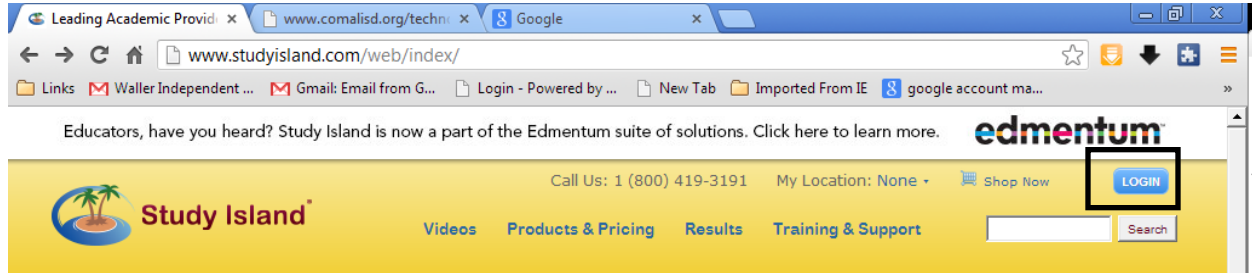


Study Island Quick Start Guide

Go to www.studyisland.com



Click the Login Box

Enter the Login information

Once logged in you will be taken to the teacher page

Creating a Class

From the teacher page select Class Manager

Click Add a new class

The screenshot shows the 'Add New Class' page with several callouts:

- Class Title:** A text box containing 'Test Class' with a callout: 'Enter a name for the class'.
- Class Owner:** A dropdown menu showing 'BENDER, SALLY (SALLYBENDER.waller)' with a callout: 'Select the owner'.
- Override School Preferences:** A toggle set to 'No' with a callout: 'Can override school settings to create passing standards for your students'.
- Allow Game Mode:** A dropdown menu set to 'Yes, if % correct > 65%' with a callout: 'Use the drop down arrow to change passing rate for game mode'.
- Enable Building Block Topics:** A toggle set to 'Yes' with a callout: 'Building blocks are remedial topics. If a student doesn't pass an assigned topic it will drop them down a grade level. Once they pass it will put them back on grade level.'

Select the students for the class

Can select by grade level or individually

Students can be enrolled in more than 1 class

The screenshot shows the student selection interface with a callout box:

Select either the grade level
Or select individual student names

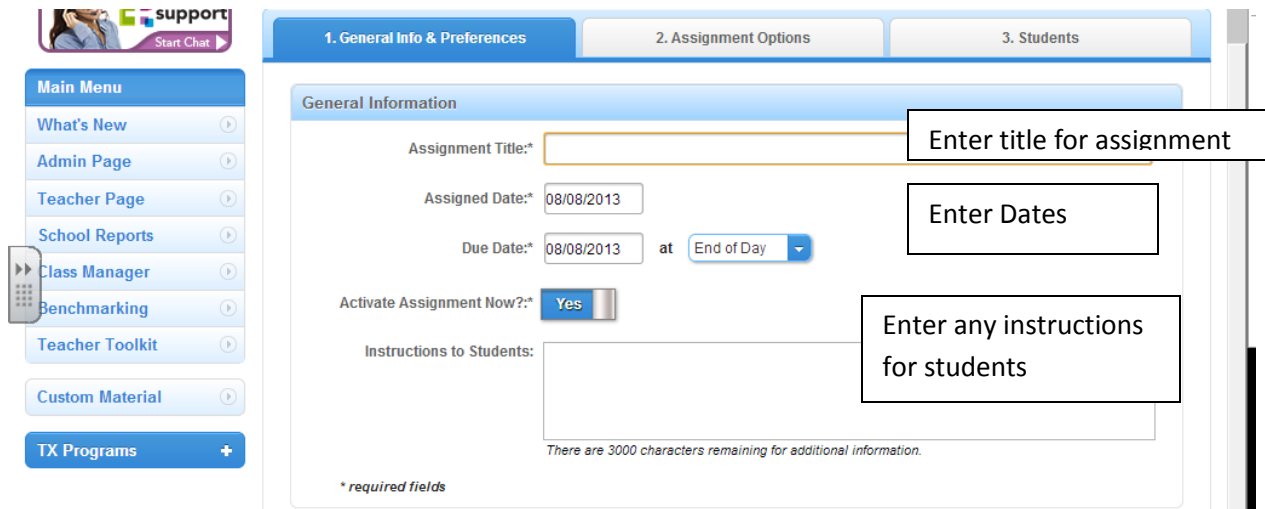
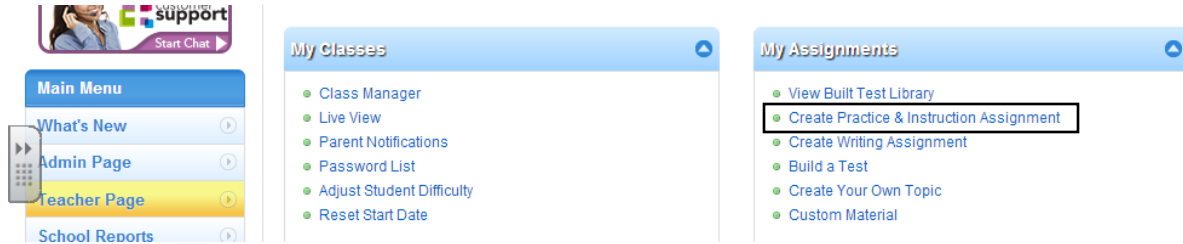
Click SAVE

Sally Bender
August 2013

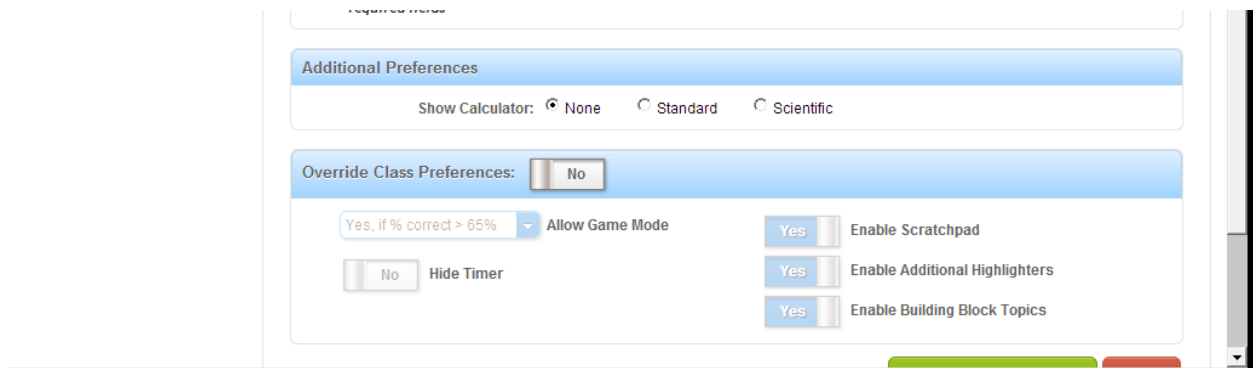
Adding Assignments

Go to the Teacher Page

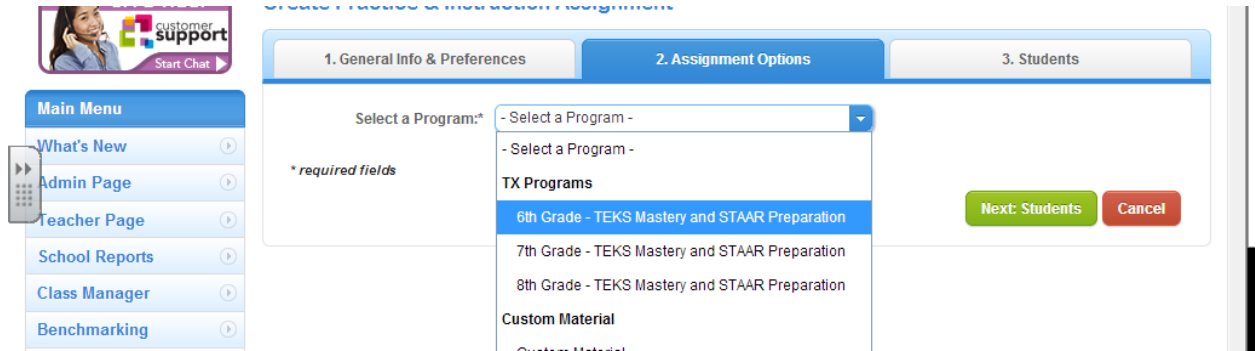
Select create Practice and Instruction Assignment



Select preferences and choose if you want to override any class preferences previously set.

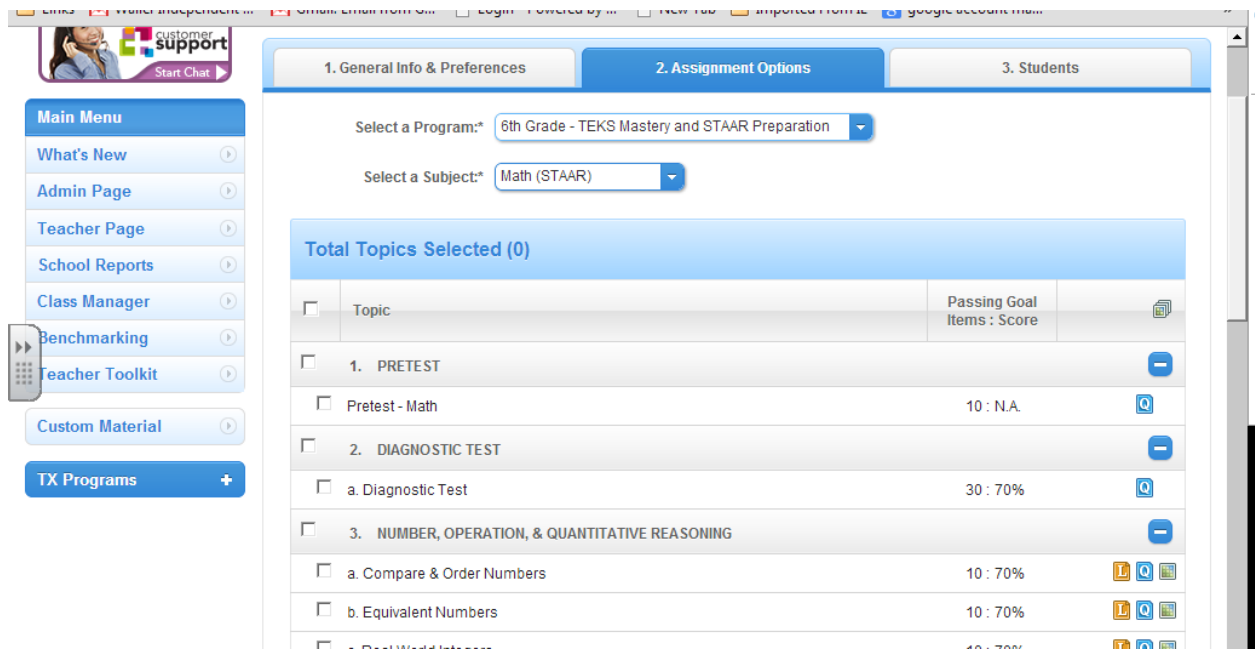


Select the Assignment Options Tab



Select the options you have subscribed to

Select the Subject





Once you have selected the subject, you can select all material or pick and choose what you want assigned

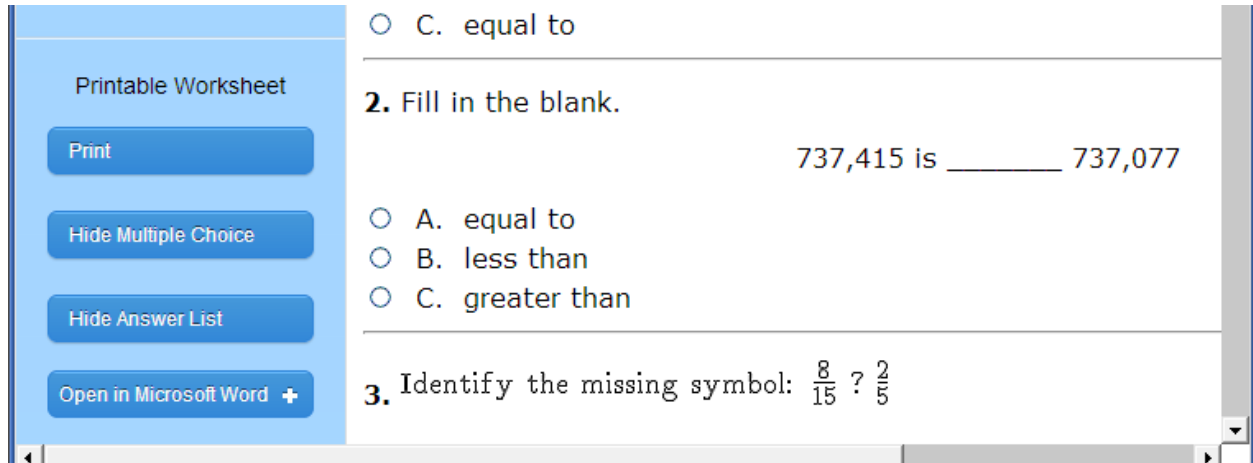
Options for the topics




These options appear at the end of each topic

Click the  to view the Lesson

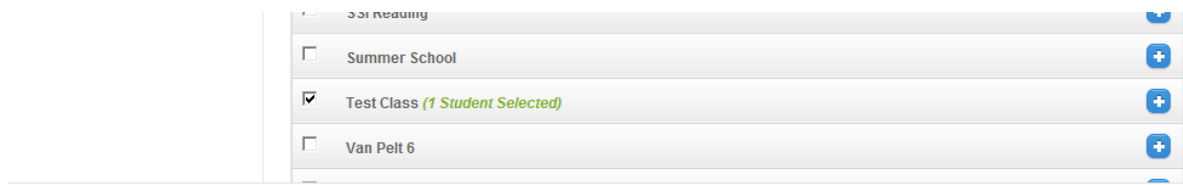
Click the  to view the questions. The screen below will appear. You will have the option to print.



The screenshot shows a digital worksheet interface. On the left, there is a blue sidebar with the title "Printable Worksheet" and four buttons: "Print", "Hide Multiple Choice", "Hide Answer List", and "Open in Microsoft Word +". The main content area contains two math problems. The first problem is a multiple-choice question: "2. Fill in the blank. 737,415 is _____ 737,077". It has three radio button options: "A. equal to", "B. less than", and "C. greater than". The second problem is: "3. Identify the missing symbol: $\frac{8}{15} ? \frac{2}{5}$ ".

Click the  to view the expectation

Click the Next Button to add the students (the class name you created)



The screenshot shows a class selection menu with a scrollable list of class names. Each class name is preceded by a checkbox and followed by a blue plus sign in a circle. The classes listed are "Summer School", "Test Class (1 Student Selected)", and "Van Pelt 6". The "Test Class" entry is currently selected, indicated by a checkmark in its checkbox.

Click Save and Exit

Activate the class page so that students can see it

Test Class

Class Page Activated: No When the class page is activated, students will be able to view the class page. **Change to YES**

Class Page Header: Test Class

Class Assignments [View Built Test Library](#)

Type	Date Due	Title	Actions
	08/08/2013	End of Day test assignment	

Class Schedule +
No class events

Class Notes +
No class notes

Class Links +
No class links

School Reports

Click on the School reports link on the left side

Warning: The Study Island subscription for Schultz Middle School expired on 07/28/2013.

For more information about our reports, [click here](#).

- Class Gradebook Report**: View a list of students by class and their Study Island statistics.
- Assignment Report**: View class results for assignments you have created.
- Weekly Report**: View overall weekly and yearly usage statistics for each program.
- Blue Ribbon Report**: View Blue Ribbons earned by class or grade level.
- RTI Report**: Track individual student response to intervention by topic.
- Weekly Campus Report**: View graphic representations of detailed educator and student usage on a school-wide basis.
- Individual Student Report**: Track individual student progress and Study Island usage.
- Built Test Report**: View student performance in each reporting category assessed.
- High Score Report**: Display student high score game rankings.
- Class Summary Report**: View a summary of class performance.
- Trend Report**: Display a trend graph for student usage and performance.
- Login Report**: View detailed individual student login information.

Getting report information

Select Assignment Report

Assignment Report Report Filters +

Class: Jones 7th grade
 School: Schultz Middle School
 Program:
 Subject:
 Assignment Title:

Final Review Results

Student	Plot 7.6.A 7.6.B		Making Inferences 7.7 7.8 7.9		Main Idea and Supporting Details 7.10.A		ALL LISTED TOPICS		Ribbons Earned
	Items	Score	Items	Score	Items	Score	Items	Score	
AB	-	0	-	-	-	-	0	-	0 out of 3 (0%)
AC	-	0	-	-	-	-	0	-	0 out of 3 (0%)
AG	-	0	-	-	-	-	0	-	0 out of 3 (0%)
AL	-	0	-	-	-	-	0	-	0 out of 3 (0%)
AL	-	0	-	-	-	-	0	-	0 out of 3 (0%)
AL	-	0	-	-	-	-	0	-	0 out of 3 (0%)

Click on a student name to see more details on how he/she performed on each topic

Student Detail on Topics

Topic	Sessions	Time Spent	Correct / Total	% Correct	Grade	
<input type="checkbox"/> 1. Pretest - Reading	2	08:21	5 / 14	35.7%	-	View Sessions
2. Diagnostic Test						
a. Diagnostic Test	0	00:00	0 / 0	0%	-	
3. Vocabulary Development						
a. Root Words and Affixes - <i>Expectation</i>	0	00:00	0 / 0	0%	-	
<input type="checkbox"/> b. Context Clues - <i>Expectation</i>	5	32:01	29 / 50	58%	D	View Sessions
Context Clues	0	00:00	0 / 0	0%	-	
c. Analogies - <i>Expectation</i>	0	00:00	0 / 0	0%	-	
d. Foreign Words and Phrases - <i>Expectation</i>	0	00:00	0 / 0	0%	-	
<input type="checkbox"/> e. Dictionary, Glossary, and Thesaurus - <i>Expectation</i>	1	04:42	4 / 6	66.7%	D	View Sessions
4. Comprehension of Literary Text						
<input type="checkbox"/> a. Theme - <i>Expectation</i>	1	16:17	7 / 7	100%	CP	View Sessions
b. Cultural and Historical Context - <i>Expectation</i>	0	00:00	0 / 0	0%	-	
<input type="checkbox"/> c. Genres - <i>Expectation</i>	2	13:26	9 / 11	81.8%	M	View Sessions
d. Poetry and Drama - <i>Expectation</i>	0	00:00	0 / 0	0%	-	
e. Setting - <i>Expectation</i>	0	00:00	0 / 0	0%	-	
f. Plot - <i>Expectation</i>	0	00:00	0 / 0	0%	-	

Teacher Toolkit

The toolkit has lesson plans, videos, virtual labs, and project based learning activities

Select your options of search criteria

The screenshot shows the Teacher Toolkit interface. On the left is a navigation sidebar with buttons for School Reports, Class Manager, Benchmarking, Teacher Toolkit (highlighted), Custom Material, and TX Programs. The main area contains search filters for grade levels (K-2nd, 3rd-5th, 6th-8th, 9th-12th), resource types (Lesson Plan, Animation, Virtual Lab, Teacher Video, Educational Video, Project-Based Learning, Khan Academy Video), subjects (Math, Reading, Science, Social Studies, All), and categories (Numbers & Operations, Statistics & Probability, Geometry, Measurement, Algebra). Below the filters is a table of resources with columns for Title, Grade, Resource Type, Subject, and Category. An arrow points from a callout box to the 'Algebraic Expressions' link in the table.

Title	Grade*	Resource Type	Subject	Category
Algebraic Expressions Description: Heather demonstrates a lesson on algebraic expressions.	8	Teacher Video	Math	Algebra
Change in Variables Description: Heather demonstrates a lesson on a change in variables.	7	Teacher Video	Math	Algebra
Domain and Range Description: Heather demonstrates a lesson on domain and range.	7	Teacher Video	Math	Algebra

Click on the blue link to get the video