



Where can you use Study Island?

Study Island is Web-based, meaning it can be used anywhere with internet! Printable worksheets and Clicker compatibility allow for even more flexibility. Below is a list of some ways your school can use Study Island. Your options are limitless!

- Before/After School Programs
- Recess/Lunch Tutoring
- Enrichment Material
- Special Ed
- Reading Recovery
- Math Intervention
- ESL/ELL
- Response to Intervention (RTI)
- Writing Portfolios
- Daily Journals
- Parent-School Communication
- Independent Practice
- Summer/Holiday Breaks
- Projector
- Small Group Instruction
- Whole Group Instruction
- Computer Center/Station Time
- Interactive SMART Board
- Clickers
- Computer Lab Time
- Formative Assessments
- Summative Assessments





How can you use Study Island?

Now that you know where you can use Study Island, it is time to make a plan. It is very important to put procedures in place for utilizing Study Island. These procedures can vary depending on your situation.



Direct students to log in to the program.

- Guide them to a subject/topic you wish them to complete independently.
- Let them work independently on subjects/topics of their choice.



Use Class Manager to create a Class with all of your students, from here you can:

- Create assignments for the entire class.
- Individualize assignments based on student needs.
- Involve your parents:
 - Create Parent Notifications to keep your parents updated on their students' progress.
 - Send home a parent letter.
 - Host a parent night to spotlight Study Island.
- View Reports for your Classes.

[Create a Parent Notification](#)



From Class Manager, go to "Live View" to keep track of student progress in real time.

- Monitor your class while still providing one-on-one assistance to those in need.
- Project Live View at the front of the class, but hide the grade column.



Monitor Progress through School Stats.

- Study Island provides automatic, paperless grading.
 - We suggest the Class Gradebook Report, by subject broken down by topic.
- Individual Reports and Class Summary Reports also include the Suggested Topics Report, allowing teachers to easily identify topics need to be reinforced.

Topic Suggestion Report		
Topics That Need Improvement - High Priority:		
Topic	Sample Size	% Correct
1. Multiplication - Expectation	GOOD	20.0%
2. Estimate Sums & Differences - Expectation	MINIMAL DATA	25.0%
3. Model Multiplication Facts - Expectation	GOOD	30.0%
Topics That Need Improvement - Medium Priority:		
Topic	Sample Size	% Correct
5. Rounding Numbers - Expectation	MINIMAL DATA	69.2%
Topics Where the Standards Have Been Exceeded:		
Topic	Sample Size	% Correct
6. Place Value - Expectation	MINIMAL DATA	100.0%
7. Compare & Order Numbers - Expectation	GOOD	100.0%



Use the "Adjust Student Difficulty" feature found on the School Stats Page.

- Increase or decrease the passing parameter.
- Restrict students to easier or harder material based on their need.
- Enable special needs support for those students who need a reduced number of answer choice or text-to-speech capabilities turned on.



Give feedback.

- Lessons and explanations help reinforce what is taught in class.
- Students know immediately if they have answered a question correctly.
- Icons identify when a student has passed the topic or needs to receive additional assistance.
- Create a bulletin board displaying class or individual progress.
 - Set goals or encourage some healthy competition.

- Topic Passed	- Building Block Topic
- Go To Next Topic (needs additional assistance)	- Building Block Topic Passed