



# Two Programs



K-8 Standards Mastery, Assessment, & Instruction



Adaptive Learning for struggling and at-risk students  
best for grades 2-8

# Best Practices Guide



**Tier 1 Students  
Start Here**

Students work in  
"My Study Plan", either self  
paced or teacher directed.



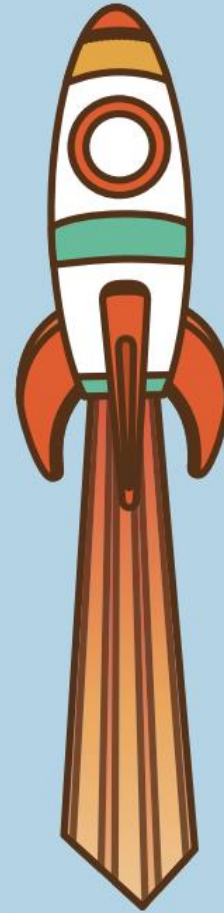
**November**

Students take on grade level  
Diagnostic Pre-Test. Results will  
provide individual learning plan.



**30 days prior to testing**

Students take Diagnostic  
Post-Test on grade level.  
Results will provide  
recommended topics of focus.



**Tier 2 & 3 Students  
Start Here**

First 2 weeks of school:  
Students take Adaptive  
Diagnostic for each strand area.  
May be staggered into step 2.



**Step 2**

Diagnostic results will  
provide learning plan in "My  
Galaxies". Students work until  
all skills are at grade level.



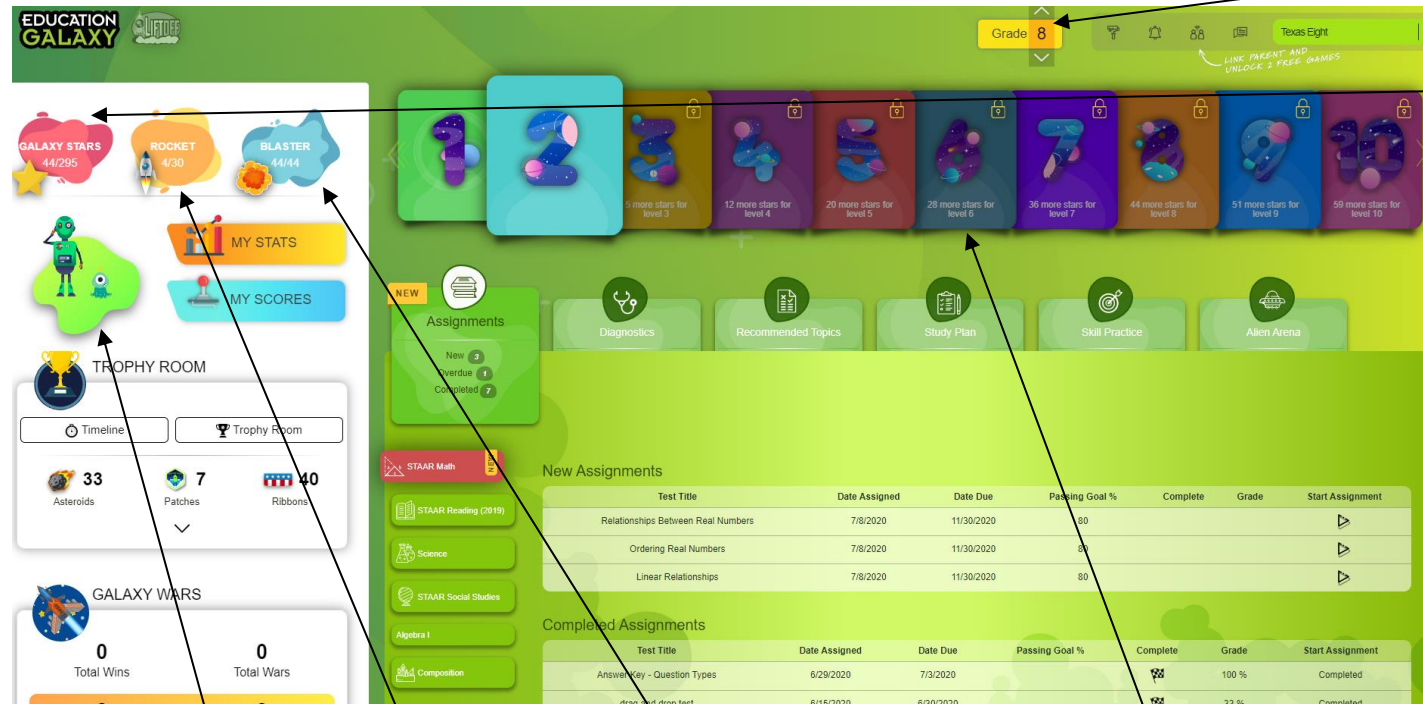
**Step 3**

When student reaches  
grade level mastery for all  
standards, switch over to  
Education Galaxy.

# Middle School Student Interface

Student can move up or down 1 grade level.

Galaxy Stars unlock rewards for students.



**Assignments:** Optional section – teachers can use the test bank to build custom assessments, assign writing compositions and constructed response assignments.

**Diagnostics:** Pre & Post test on all of grade level standards

**Recommended Topics:** Individualized Learning Path from Diagnostics

**Study Plan:** Lists all topics. Teacher driven or student self-paced

**Skill Practice:** Rocket game that helps with fluency

**Alien Arena:** Whole/small group instruction module that incorporates content, videos, and games.

Students can design a unique avatar.

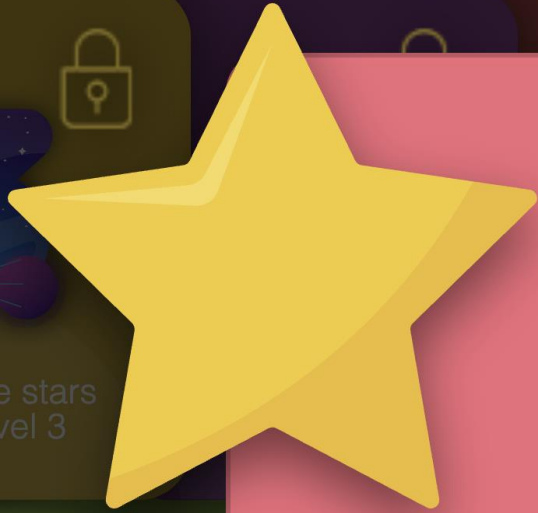
Blasters to add to rockets

Unlock rockets that can be used in the games.

Student's level in the program. Total of 20 levels to unlock.



educationgalaxy.com



Work on MY STUDY PLAN topics  
to earn Galaxy Stars.

Earn up to 3 stars per topic.

Must complete full 10 Questions  
session to earn stars



Score 70%



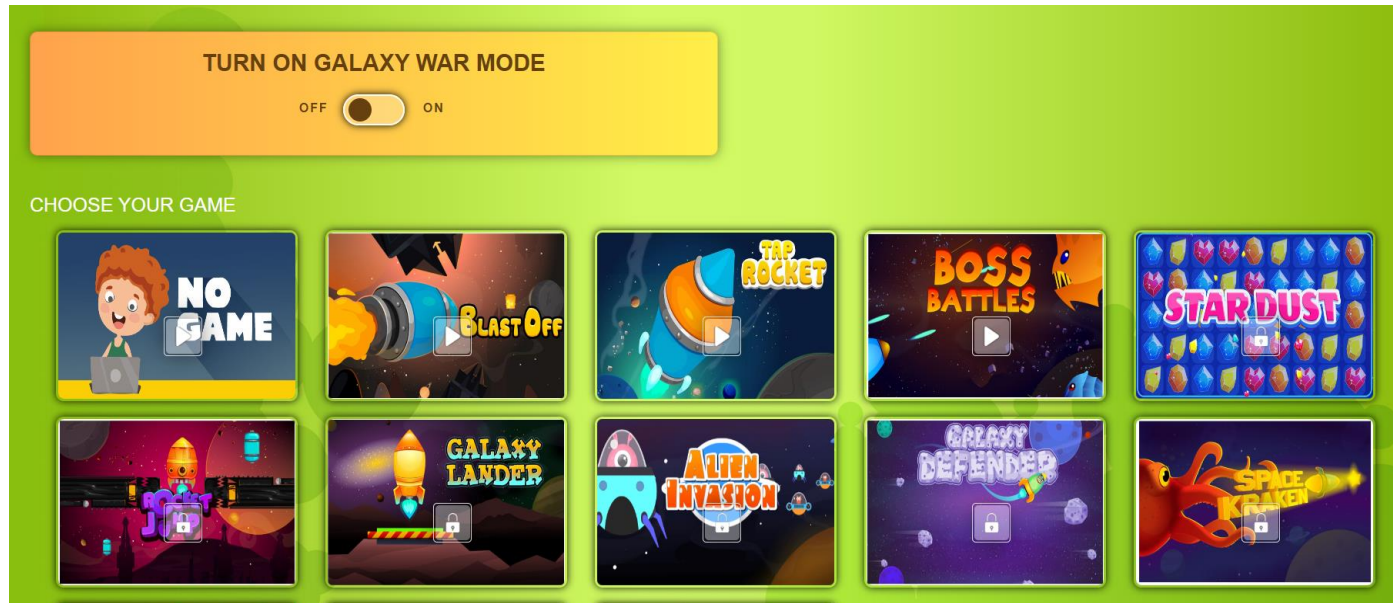
Score 80%



Score 100%

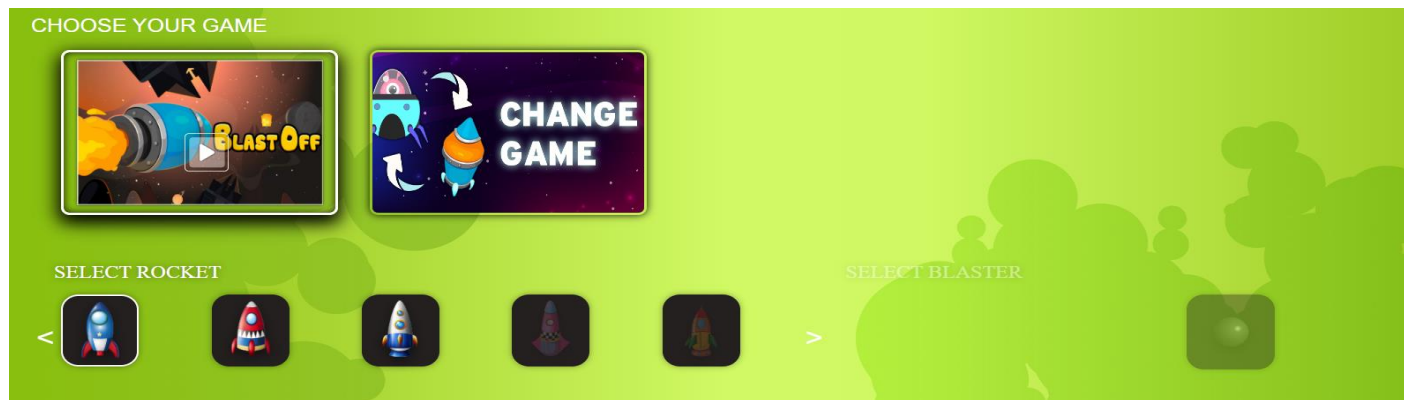


# Galaxy Wars & Games



Galaxy Wars allows students to compete against other students' game scores while working in their study plan

Students can unlock new games by earning galaxy stars



Students get to choose which rocket they would like to use during the interactive games

# Education Galaxy Connect App

Directions for parents can be found in the parent letter on your teacher dashboard under the support tab



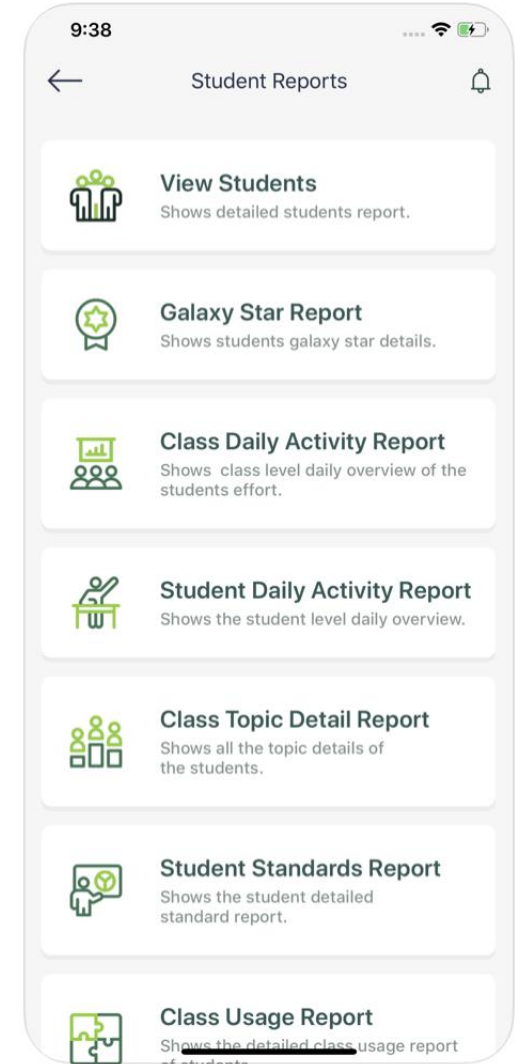
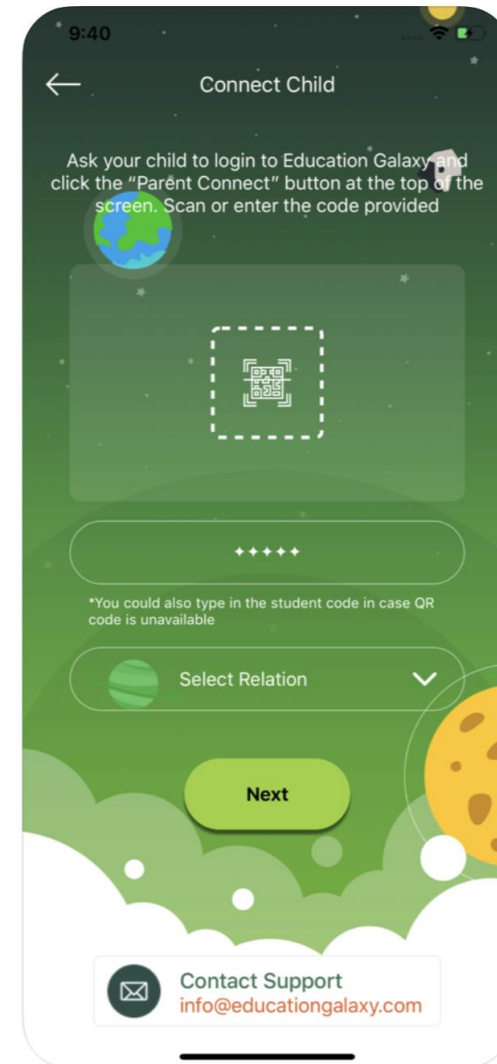
Teachers and administrators can live monitor, pull reports to help plan data driven instruction with standards-based reporting, save time on grading and differentiate instruction in the simplest way.

Parents can connect with their child's account will be able to pull reports and see exactly where their child is performing well and where their child may need extra help. Parents can set up notifications on student performance, activities, and Education Galaxy announcements.

Students will earn 2 new games and 10 free galaxy stars when they have a parent download the app and connect to their account.



educationgalaxy.com



# Teacher Chat Feature

Within the gear icon teachers can enable or disable the chat feature and can set hours of availability and notification settings

By default, chat is enabled with all accounts

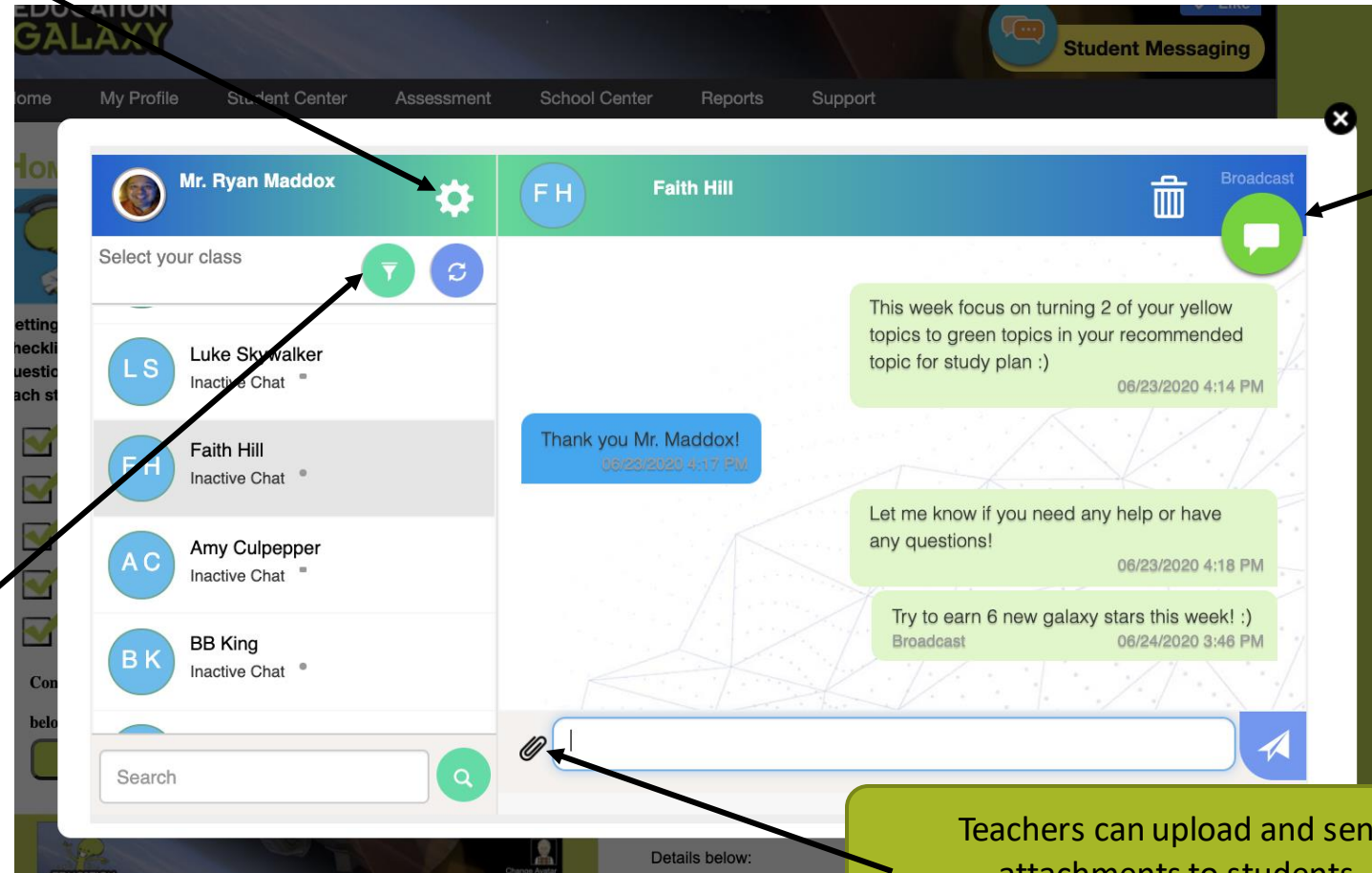
Teachers can send individual chats to specific students, filter by class and select the student

Students and Teachers will have a chat icon in the top right-hand corner of their home screens

Teachers can send broadcast messages to an entire class

Students can **ONLY** send chats to their teacher. Student-to-student chats are not allowed

Teachers can upload and send attachments to students





# Content

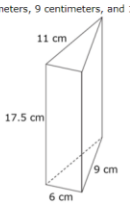
Read aloud accommodation can be turned on or off for certain students.

Pen feature

Surface Area  
Question 1 of 10

Selected Game No Game  
0 of 0 Correct (0 %)

The side lengths of the base of a triangular prism are 6 centimeters, 9 centimeters, and 11 centimeters. The height of the prism is 17.5 centimeters.




Problem  
What is the lateral surface area of the prism in square centimeters?

Enter your answer in the box.

Submit Answer

Surface Area of Prisms

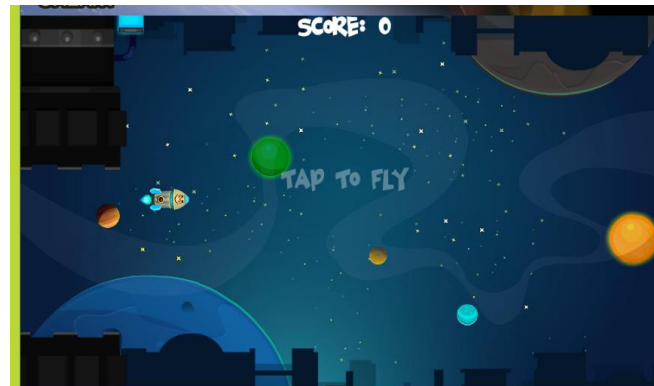


lateral (side)  
 $S = Ph$

total  
 $S = Ph + 2B$   
2 bases

ALIEN EXPLANATIONS

**Alien Explanation Video:** Instructional video feedback that shows students how to solve this problem without giving the answer away.



## **Interactive Games:**

A fun reward and built-in brain break. Students can only play the game when they get the answer correct on their first attempt.

# Diagnostics: populates Recommended Topics

The pre-test should be administered mid-way through the year around November – January is ideal. The pre and post tests are designed to be practice versions of your state test. There are 2 questions per standard on each test.

Giving it at the beginning of the year before students have been exposed to on-grade level content can be discouraging for students and doesn't yield actionable data.

The post-test should be administered around 4-6 weeks prior to your state test. This will repopulate each student's recommended topics for study plan with enough time to address struggling areas before the state test.

STAAR Math	Total Answered	Total Correct	Overall Score	Status
Pre-Test	56	21	38 %	Complete
Post-Test	0	0	0 %	Not Taken

Student Diagnostic Report

# Recommended Topics: determined by the diagnostic

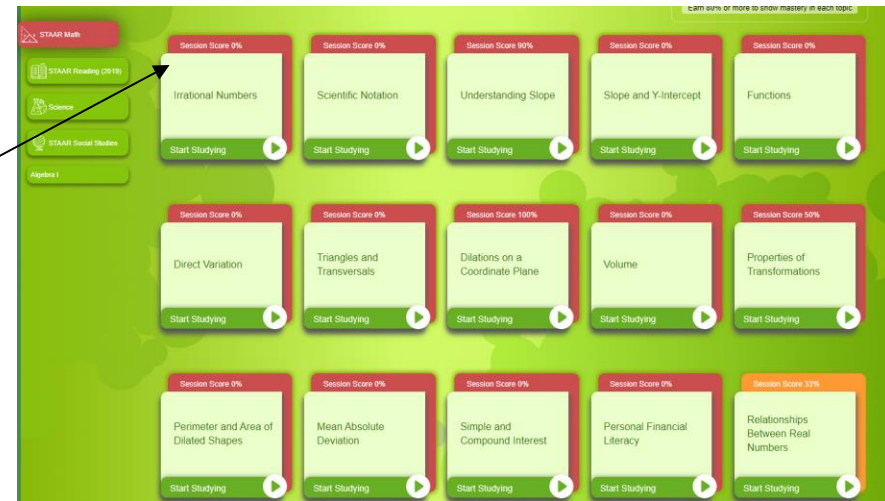
Once your class finishes a diagnostic test, an individualized learning path will be populated for each student in the "My Recommended Topics" section.

Red signify the "critical need for study" topic areas, this is determined by getting 0/2 questions correct within the topic.

Yellow signify the "some study required" topic areas, this is determined by getting 1/2 questions correct within the topic.

Green signify the "Mastery Shown" topic areas, this is determined by getting 2/2 questions correct within the topic area.

Students can work in the purple "My Study Plan" section to get a score on topics they mastered during the diagnostic test.



# Skill Practice

Skills Practice  
helps with  
fluency in a fun  
game-like way

School and National  
Rankings

Picks random student to  
play

Home > Skill Practice > Math

## Skill Practice

Slope

Donald Duck

Dallas ISD One Campus

Ranking 0

Wins 0 Losses 0 Ties 0

Win %0

VS







Shawntae Dunlap


Georgia Cyber Academy

Ranking 0

Wins 0 Losses 1 Ties 0


Win %0


<       >

 Hide Ranking

School Rankings National Rankings


Rank	Name	School	Wins	Losses	Win %
No data available					



 Hide Ranking

School Rankings National Rankings

Rank	Name	School	Wins	Losses	Win %
No data available					

 Start Alien Race



# Teacher Homepage



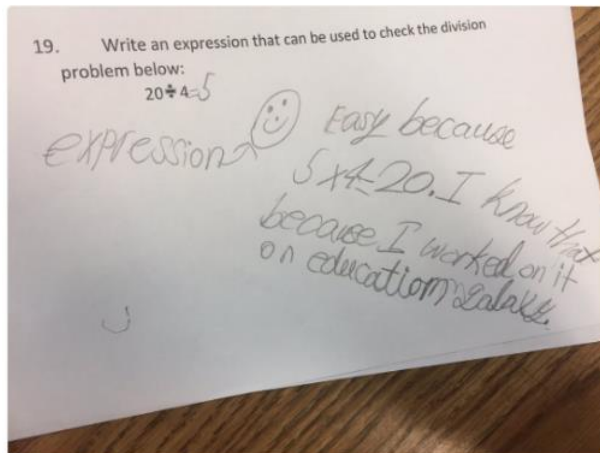
January 10, 2017 - Happy New Year - Favorite Tweet Ever



Amy Swiney  
@aswiney01

Follow

Love this 3rd grade student's answer on a pretest. We love @EducationGalaxy and how it prepares our students for mastery of the standards!



educationgalaxy.com

## HOME



Getting Started is **SUPER EASY** and **AMAZINGLY FAST**! Follow the checklist below to help you along. Hover your mouse over the question mark icons to learn more about each step. As you complete each step, earn the check marks!

- ☒ View as a Student
- ☒ Add a Student
- ☒ Create your Class
- ☒ Have your Students Login and Begin
- ☒ Pull a Report

Congratulations, you have completed all the steps for getting started. Click below to hide this checklist

Hide













Step by step getting started with EG

Shows student progression and current alien ranking for each student.

## TEACHER HOMEPAGE



Choose Class: Middle School Demo Class 8th Submit

 <b>Alex Arriaga</b> Hours Studying: 00:30 Answered: 6 % Correct: 50 % Star Collected: 0 Last Login: 7/30/2020 Level: 1	 <b>Anikha8 test</b> Hours Studying: 00:00 Answered: 0 % Correct: 0 Star Collected: 0 Last Login: 8/6/2020 Level: 1
 <b>AnjuEight Test</b> Hours Studying: 00:29 Answered: 30 % Correct: 93 % Star Collected: 8 Last Login: 8/11/2020 Level: 1	 <b>Annu test</b> Hours Studying: 02:09 Answered: 10 % Correct: 20 % Star Collected: 0 Last Login: 8/13/2020 Level: 1
 <b>Donald Duck</b> Hours Studying: 00:41 Answered: 28 % Correct: 50 % Star Collected: 34 Last Login: 8/13/2020 Level: 1	 <b>Galaxy eighth</b> Hours Studying: 00:00 Answered: 1 % Correct: 100 % Star Collected: 0 Last Login: 8/13/2020 Level: 1
 <b>JustinJames Watt</b> Hours Studying: 00:11 Answered: 9 % Correct: 44 % Star Collected: 0 Last Login: 8/12/2020 Level: 1	 <b>Mike Smith</b> Hours Studying: 00:00 Answered: 0 % Correct: 0 Star Collected: 0 Last Login: 8/13/2020 Level: 1
 <b>Neil Peart11</b> Hours Studying: 01:36 Answered: 107 % Correct: 87 % Star Collected: 153 Last Login: 8/12/2020 Level: 2	 <b>Niseight test</b> Hours Studying: 00:34 Answered: 12 % Correct: 75 % Star Collected: 56 Last Login: 8/13/2020 Level: 1
 <b>smieight test</b> Hours Studying: 25:49 Answered: 715 % Correct: 43 % Star Collected: 100 Last Login: 8/13/2020 Level: 3	 <b>test student</b> Hours Studying: 00:00 Answered: 0 % Correct: 0 Star Collected: 0 Last Login: 5/11/2020 Level: 1

Click on the card to send a one-way message to a student.

# Creating Class

**Class Information**

Grade:  
5

Class Name:  
James Reading Class

Students not in Class:

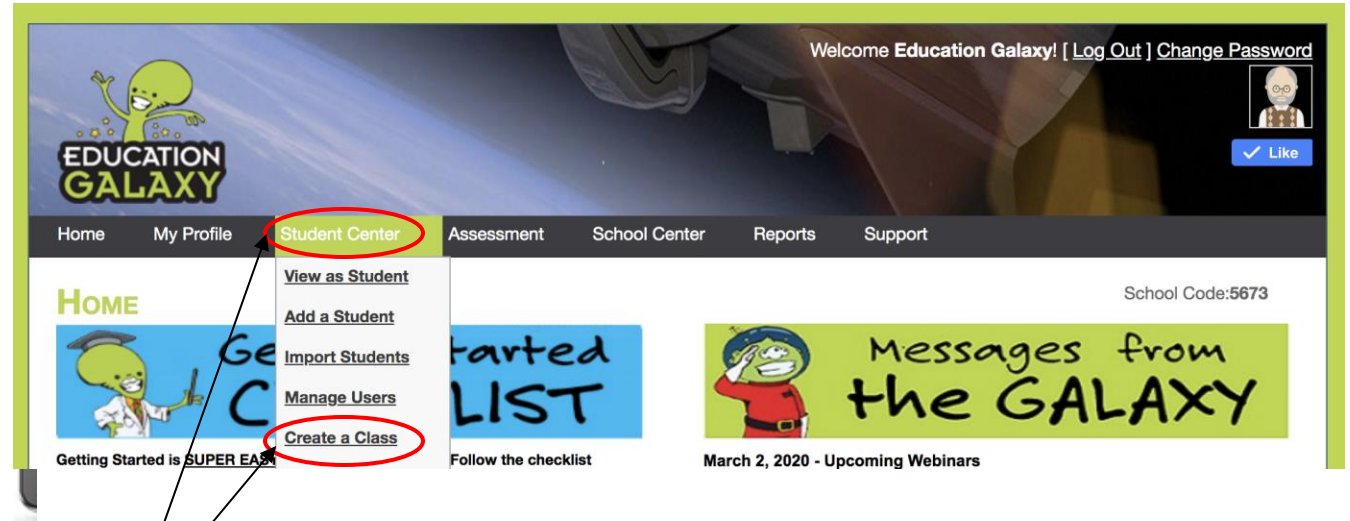
- Angela Leal (angelaleal1)
- Axel Castellanos (axelc)
- Barry White (barrywhite)
- Brooklyn Herbert (broccoli)
- BRYAN ISD4 (bryanisd4)
- CFBISD 5 (cfbisd5)
- Chew Bacca (chewbacca)

Students in Class:

- 5th Grade (5thgrade1)
- Alejandro Olguin (alejandroolguin)
- Arthur Dent (arthurdent)
- blossom 4 (blossom4)
- Cesar Lopez (cesarlopez6)

Use 'Ctrl' key to highlight several students.

Create Class or [Cancel](#)



1. Go to "Student Center" and select "Create Class"
2. Select Grade and enter a Class Name
3. Move Students Over with the arrow buttons
4. Once your done, click the Create Class button

## Tips

- Students can be in more than one class
- Can't have different grade levels in one class  
You must create different class for each grade level
- Hold Ctrl key or Command on a Mac to select multiple students

# Student Center - Manage Users

## MANAGE USERS

Manage all of your student rosters and settings from this page. Choose one of the following to begin:

Admin Account  
Feature

### View Students

This option allows you to view all of the students in your school. Print class rosters, view student passwords, edit student status, and/or delete students.

### Manage Students

This option allows you to advance students a grade level, lower them a grade level, or delete multiple students at once. This is good for end of year promotions to start the next year or to individually assist struggling or advanced learners.

### Program Selection

This option allows you to activate/inactivate Lift Off accounts or Education Galaxy accounts for students.

### Language Settings

This option allows you to select which students receive Spanish language support and how they receive it. This is perfect for ESL students and/or dual language campuses.

### Diagnostics

This option allows you to lock or unlock the pre- and post-test diagnostics. By default, the pre-test is unlocked and the post-test is locked.

### Skills Practice

This option allows you to limit Skills Practice usage to outside of school hours. If activated, students can only use Skills Practice at home.

### Read-Aloud

This option allows you to turn on or off the read-aloud option for students. Read-aloud is available for grades K-6 in Education Galaxy and all grades in Liftoff.

### Avatar Usage

This option allows you to limit the usage of the Avatar feature to outside of school hours. If activated, students can only play with their Avatar at home.



### Algebra Selection


This option allows you to choose the 8th Grade Math subject. Here you can decide if a student will take Math or Algebra.


# Assessment

[Home](#) [My Profile](#) [Student Center](#) [Assessment](#) [School Center](#) [Reports](#) [Support](#)


  
[New Alien Arena](#)   
[View Sessions](#) 

  
[Build Custom Test](#)   
[Create Assignment](#)   
[View Test Bank](#)   
[View Assignment](#)   
[BETA Constructed Response](#) 

  
[Create Writing Task](#)   
[View/Score](#) 

  
[View/Print](#)   
[Create Answer Sheet](#)   
[Help and Support](#) 









Learn more by clicking on the tutorial videos embedded here



# Test Builder (Build Custom Test)

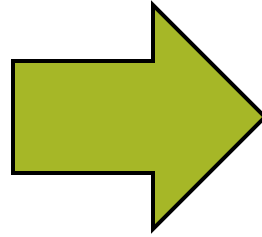
## Step 1: Test Information

Grade:  
4

Subject:  
STAAR Math

Passing Goal Percentage:  
80 %

Name your Test:  
Decimals



## Step 2: Choose your Standard

Grade:  
4

Subject:  
STAAR Math

Topic:  
Decimal Models

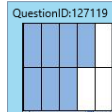
[Choose topic...](#)

Click on "choose topic"

Fetch Questions

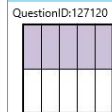
Click on "Fetch Questions"

## Question Bank

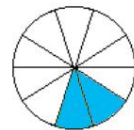


Question:  
What decimal does the model above represent?

Answers:  
A. 7  
A. 0.07  
A. 0.7  
A. 0.73

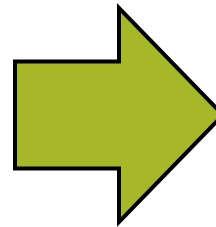


## Test



Question:  
What decimal does the model above represent?

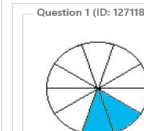
Answers:  
A. 2  
A. 0.2  
A. 0.01  
A. 0.02



## Step 4: Preview

Grade: 4  
Subject: STAAR Math  
No of Questions: 1

Assignment Name: Decimals  
Passing Goal: 80%



Question:  
What decimal does the model above represent?

Answers:  
A. 0.2  
A. 2  
A. 0.02  
A. 0.01

Create a worksheet or  
assign online

Create Worksheet Assign to Students

Use the arrow keys to move questions over to your test. To make a spiral review, choose a new topic and click on fetch questions again.

# Alien Arena

## Arena Setup

Grade: 3

Class: 3rd grade class

Subject: Math

Topic: Quotients of Whole Numbers X  
Two-Step Word Problems X

Teams: 4

Number Of Questions: 16



**Instructions:**

- Select a grade, class, and subject.
- Choose your topic. You can select up to 5 topics for each session.
- Choose to have 2, 3, or 4 teams within your class.
- Choose the total number of questions. The number of questions allowed will be a multiple of the number of topics chosen.
- Choose a game and a rocket. All games and rockets are unlocked and available!
- The questions will be randomly picked by the system based on the selected topics.

Game:  
Blast Off Tap Rocket Boss Battles Rocket Jump **Space Kraken** Alien Invasion Galaxy Defender WormHole ZigZag



Rocket:  


Cancel

Next



## Select the teams

Random  Reset 

9 AFRAH B

10 AHRIA O

11 AHSARE G

12 ALEX F

13 ALEX L


14 ALEX L

15 ALONDRA GARCIA

16 AMBER MAYS


17 AMOUR B

18 ANDREA ROTELLA

Asteroids 


2 AAIMA ABBAS

5 ABIGAIL O

Galaxies 


1 AAIMA ABBAS

7 ADEL M

Shooting Stars 

6 ABIGAIL O

3 AALIAH BROWN

Space Aces 

8 ADIS FERHATOVIC

4 AARON WATSON

Back

Create Session

## Instructions

1. Select grade, class, and subject
2. Choose your topic.
3. Choose 2, 3 or 4 teams.
4. Choose number of questions.
5. Choose game and rocket.
6. Next button
7. Select teams by drag drop or random.
8. Create Session
9. Student logs in and goes to blue tab Alien Arena.
10. Finds and joins session.

# Education Galaxy Reports

The screenshot shows the 'Reports' section of the Education Galaxy interface. The top navigation bar includes 'Home', 'My Profile', 'Student Center', 'Assessment', 'School Center', 'Reports', and 'Support'. The 'Reports' menu is open, showing 'Education Galaxy Reports' and 'LiftOff Reports'. The main content area is divided into several sections: 'STUDENT' (Standards, Progression, Comparison, Session Summary), 'SKILLPRACTICE' (Topic Details, Standard Details, Usage), 'SUPERSHEET' (Item Rationale, Class Summary), 'CLASS' (Subject Overview, Subject Details, Topic Details, Usage, Standard Detail, Standards Report, GalaxyStar), 'SCHOOL' (Performance, Usage, Teacher), 'ASSIGNMENT' (Class, Student, Assignment Detail), and 'DIAGNOSTIC' (Class, Individual, Student Summary, Standard Detail). On the right, there is a 'REPORT HELP VIDEOS' section with five video thumbnails: 'Student Reports', 'Class Reports - Part1', 'Class Reports - Part2', 'Assignment report', and 'Diagnostics report'. Annotations include a callout box pointing to the 'Reports' menu and 'Education Galaxy Reports' option, another pointing to the 'Report Help Videos' section, and a third pointing to the 'Admin Only section' at the bottom.

Home My Profile Student Center Assessment School Center **Reports** Support

**EDUCATION GALAXY REPORTS**

**STUDENT**

- Standards
- Progression
- Comparison
- Session Summary

**SKILLPRACTICE**

- Topic Details
- Standard Details
- Usage

**SUPERSHEET**

- Item Rationale
- Class Summary

**CLASS**

- Subject Overview
- Subject Details
- Topic Details
- Usage
- Standard Detail
- Standards Report
- GalaxyStar

**SCHOOL**

- Performance
- Usage
- Teacher

**ASSIGNMENT**

- Class
- Student
- Assignment Detail

**DIAGNOSTIC**

- Class
- Individual
- Student Summary
- Standard Detail

**REPORT HELP VIDEOS**

- Student Reports
- Class Reports - Part1
- Class Reports - Part2
- Assignment report
- Diagnostics report

**Admin Only section**

From your teacher dashboard, click on "Reports" and then select "Education Galaxy Reports" from the drop-down menu

The report help videos provide a quick overview and screenshot of each report.

# Sample EG Report



## STUDENT

- > Standards
- > Progression
- > Comparison
- > Session Summary

Class:		Student:		Subject:	
Homeroom				Math	
Topic	Overall Score	1st Attempt	Last Attempt	Progression Chart	
Place Value	100 %	100 %	100 %	1st Attempt	<div></div>
				Overall Score	<div></div>
				Last Attempt	<div></div>
Compare and Order Decimals	95 %	90 %	100 %	1st Attempt	<div></div>
				Overall Score	<div></div>
				Last Attempt	<div></div>
Rounding Decimals	78 %	80 %	100 %	1st Attempt	<div></div>
				Overall Score	<div></div>
				Last Attempt	<div></div>
Estimate Solutions	84 %	80 %	100 %	1st Attempt	<div></div>
				Overall Score	<div></div>
				Last Attempt	<div></div>
Multiplying Whole Numbers	76 %	80 %	100 %	1st Attempt	<div></div>
				Overall Score	<div></div>
				Last Attempt	<div></div>
Dividing Whole Numbers	95 %	90 %	100 %	1st Attempt	<div></div>
				Overall Score	<div></div>
				Last Attempt	<div></div>
Multiplying Decimals	87 %	90 %	90 %	1st Attempt	<div></div>
				Overall Score	<div></div>
				Last Attempt	<div></div>
Dividing Decimals	78 %	50 %	100 %	1st Attempt	<div></div>
				Overall Score	<div></div>
				Last Attempt	<div></div>



# Sample EG Report



CLASS

> Subject Overview

> Subject Details

> Topic Details

> Usage

> Standard Detail

> Standards Report

> GalaxyStar

Student's Name	Place Value	Compare and Order Decimals	Rounding Decimals	Estimate Solutions	Multiplying Whole Numbers	Dividing Whole Numbers	Multiplying Decimals	Dividing Decimals	Add and Subtract Fractions	Multiplying Fractions	Dividing Fractions	Add and Subtract	Prime
Class Average	83%	79%	65%	66%	71%	80%	63%	68%	59%	76%	77%	48%	57%
Student 1	94%	100%	81%	91%	92%	100%	81%	100%	100%	85%	88%	87%	86%
Student 2	100%				63%	75%	50%	59%		100%			
Student 3	92%	89%	95%	70%	63%	100%	62%	92%	69%	100%	65%	67%	65%
Student 4	76%	100%	66%	73%	79%	83%	82%	75%	76%	81%	70%	47%	43%
Student 5	100%	100%	79%	78%	94%	90%	78%	100%	79%	100%	90%	66%	75%
Student 6	90%	87%	63%	75%	83%	65%	81%	69%	65%	90%	57%	72%	56%
Student 7	64%	51%			75%	43%	52%	36%	25%	52%	75%	11%	30%
Student 8	61%	75%			61%		48%				93%		25%
Student 9	71%		38%			89%	29%	40%	22%			40%	68%
Student 10	84%	50%	50%		62%	77%	69%	83%	47%	60%	73%		47%

# Sample EG Report



## CLASS

> Subject Overview

> Subject Details

> Topic Details

> Usage

> Standard Detail

> Standards Report

> GalaxyStar

STAAR Science		STAAR Reading	STAAR Math	This report is unique for each state's standards	
Standard ID	Standard Name	Total Correct	Total Answered	% Correct	
5.2.A	<a href="#">Place Value</a>	1532	1845	83 %	
5.2.B	<a href="#">Compare and Order Decimals</a>	776	1084	72 %	
5.2.C	<a href="#">Rounding Decimals</a>	836	1340	62 %	
5.3.A	<a href="#">Estimate Solutions</a>	502	761	66 %	
5.3.B	<a href="#">Multiplying Whole Numbers</a>	796	1133	70 %	
5.3.C	<a href="#">Dividing Whole Numbers</a>	404	513	79 %	
5.3.H	<a href="#">Add and Subtract Fractions</a>	543	918	59 %	
5.3.I	<a href="#">Multiplying Fractions</a>	551	744	74 %	
5.3.K	<a href="#">Add and Subtract Rational Numbers</a>	364	627	58 %	
5.3.DE	<a href="#">Multiplying Decimals</a>	711	1092	65 %	
5.3.FG	<a href="#">Dividing Decimals</a>	506	791	64 %	
5.3.JL	<a href="#">Dividing Fractions</a>	666	874	76 %	
5.4.A	<a href="#">Prime and Composite Numbers</a>	1025	1595	64 %	
5.4.B	<a href="#">Multi-Step Problems</a>	499	714	70 %	
5.4.CD	<a href="#">Numerical Patterns</a>	433	757	57 %	
5.4.H	<a href="#">Perimeter and Area</a>	867	1332	65 %	
5.4.EF	<a href="#">Numerical Expressions</a>	944	1424	66 %	
5.5.A	<a href="#">Two-Dimensional Figures</a>	1161	1896	61 %	
5.6.B 5.4.G	<a href="#">Volume</a>	873	1213	72 %	
5.7.A	<a href="#">Measurement Problems</a>	835	1344	62 %	
5.8.ABC	<a href="#">Coordinate System</a>	941	1186	79 %	
5.9.ABC	<a href="#">Represent and Interpret Data</a>	380	606	63 %	
5.10.ABCDEF	<a href="#">Understanding Finance</a>	791	1178	67 %	

# Sample EG Report



## DIAGNOSTIC

> Class

> Individual

> Student Summary

> Standard Detail

Class:	Homeroom	Student:	:	Grade:	5	Subject:	Math
<div>Pre-Test Post-Test</div>							
Overall Scores							
Questions Answered:		46					
Questions Correct:		11					
Overall Score:		24 %					
Ranking Against Peers							
Total Students Tested:		44842					
Average Score:		48 %					
Your Ranking:		38906					
Percentile:		Top 90%					
Areas of Strength							
Multiplying Fractions							
Some Study Required							
Practice these topics with My Study Plan							
Rounding Decimals							
Estimate Solutions							
Dividing Whole Numbers							
Dividing Fractions							
Add and Subtract Rational Numbers							
Multi-Step Problems							
Numerical Expressions							
Measurement Problems							
Coordinate System							
Critical Need for Study							
Practice these topics with My Study Plan							
Place Value							
Compare and Order Decimals							
Multiplying Whole Numbers							
Multiplying Decimals							
Dividing Decimals							
Add and Subtract Fractions							
Prime and Composite Numbers							
Numerical Patterns							
Volume							
Perimeter and Area							
Two-Dimensional Figures							
Represent and Interpret Data							
Understanding Finance							

# Sample EG Report



## DIAGNOSTIC

> Class

> Individual

> Student Summary

> Standard Detail

## DIAGNOSTIC - CLASS REPORT

Choose Class:

3 - ALL

Choose Grade:

3

Subject:

Language Arts

Start Date:

7/1/2018

End Date:



6/30/2019

Show Report

Export Data

Generate PDF

This report is unique for each state's standards

Pre-Test	Post-Test	Comparison		
Standard ID	Standard Name	Total Correct	Total Answered	% Correct
ELAGSE3L1	 <u>Conjunctions</u>	42	49	86 %
ELAGSE3L1	 <u>Subject-Verb and Pronoun Agreements</u>	28	37	76 %
ELAGSE3L5	 <u>Understanding Word Relationships</u>	34	50	68 %
ELAGSE3L2	 <u>Punctuation</u>	25	37	68 %
ELAGSE3L2	 <u>Understanding Syllables</u>	30	46	65 %
ELAGSE3L4	 <u>Context Clues</u>	24	37	65 %
ELAGSE3L1	 <u>Nouns</u>	28	45	62 %
ELAGSE3L1	 <u>Pronouns</u>	24	40	60 %
ELAGSE3L1	 <u>Adverbs and Adjectives</u>	29	57	51 %
ELAGSE3L2	 <u>Spelling</u>	18	37	49 %
ELAGSE3L2	 <u>Reference Materials</u>	21	44	48 %
ELAGSE3L1	 <u>Simple, Compound, and Complex Sentences</u>	20	42	48 %
ELAGSE3L2	 <u>Capitalization</u>	19	46	41 %
ELAGSE3L1	 <u>Verbs and Verb Tenses</u>	24	60	40 %
ELAGSE3L4	 <u>Multiple Meanings for One Word</u>	19	48	40 %
ELAGSE3L2	 <u>Possessives</u>	16	42	38 %
ELAGSE3L3	 <u>Using Language for Effect</u>	19	53	36 %
ELAGSE3L4	 <u>Affixes and Root Word Clues</u>	12	37	32 %



# Sample Administrator Report



SCHOOL

> Performance

> Usage

> Teacher

## SCHOOL - PERFORMANCE

Grade:

5

Start Date:

Jul/2018

End Date:

Jun/2019

Show Report

Export Data

Generate PDF

This report is unique for each state's standards

Subject	Total Questions Answered Correct	Total Questions Answered	% Correct
Language Arts	5157	6965	74 %
Math	14084	20154	70 %
Reading	4902	7020	70 %
Science	7910	10517	75 %

Math	Language Arts	Reading	Science	
Standard ID	Topic	Total Correct	Total Answered	% Correct
NC.5.G.1	Coordinate System	638	1020	63 %
NC.5.G.3	Two-Dimensional Figures	491	878	56 %
NC.5.MD.1	Converting Measurement Units	351	595	59 %
NC.5.MD.4,5	Volume	1555	1839	85 %
NC.5.OA.2	Numerical Expressions	331	485	68 %
NC.5.OA.3	Numerical Patterns	212	452	47 %
NC.5.NF.1	Add and Subtract Fractions	836	1295	65 %
NC.5.NF.1	Fraction Word Problems	362	545	66 %
NC.5.NF.3	Interpret Fractions	256	356	72 %
NC.5.NF.4	Multiplying Fractions	1389	2062	67 %
NC.5.NF.4	Multiplying Mixed Numbers and Fractions	457	704	65 %
NC.5.NF.7	Dividing Unit Fractions by Whole Numbers	317	404	78 %
NC.5.NBT.1	Place Value	1252	2128	59 %
NC.5.NBT.3	Read and Write Decimals	1287	1616	80 %
NC.5.NBT.3	Compare Decimals	1432	1754	82 %
NC.5.NBT.5	Fluently Multiply Whole Numbers	930	1259	74 %
NC.5.NBT.6	Quotients	945	1104	86 %
NC.5.NBT.7	Decimals	1043	1658	63 %

# Sample Administrator Report



SCHOOL

> Performance

> Usage

> Teacher

Grade	Total Hours Used	Total Questions Answered	Study Plan	Assignments	Diagnostic	Skill Practice
<a href="#">Grade K</a>	3d 9h 24m	12318	11212	0	263	843
<a href="#">Grade 1</a>	59d 22h 19m	143846	117131	0	11095	15620
<a href="#">Grade 2</a>	65d 23h 11m	165003	117197	151	15959	31696
<a href="#">Grade 3</a>	98d 7h 37m	220902	147081	3787	19348	50686
<a href="#">Grade 4</a>	121d 23h 36m	260733	159839	19386	20254	61254
<a href="#">Grade 5</a>	97d 0h 45m	212003	126925	14364	12007	58707