



Transition Guide

Education Galaxy to Progress Learning

Creating a Class

Where was it before?

Go to "Student Center", then click "Create Class".

CREATE A CLASS

Use the form below to create classes. This will allow you to organize your students into different groups to make it easy to pull reports and do other things. Students must have a class to be part of a report or to receive an assignment.

Class Information

Grade: Enable Simple Sign On:

Select Teacher:

Class Name:

Student Search:

Student not in class

- BRONK, REGINA (BRONKREG1)
- Ayers, Aalya (aalya.ayers)
- Ayers, Aalyah (aalyah.ayers1)
- Overstreet, Aaron (aaron.overstreet1)
- Lowe, Abel (abel.lowe1)
- Parish, Adalynn (parish04)
- Lowe, Adan (adan.lowe1)
- Beckworth, Aiden (abeckworth4)
- Ellis, Aiden (aellis17)
- Ellis, Aiden (aellis0)

Student in class

Number of students in class:

Where is it now?

From the home page, click on "Class Center" from the left side menu. A tab called "Class Management" will slide from the left. Click on "Class Management". Click on "Create a Class". To learn more, click [here](#).

Progress Learning

Home > Class Management

Class Management

Canvas Google Classroom Clever Classlink

View Current Classes View Archived Classes View Hidden Classes

Class Name	Class Details	Gradebook	Progress Report	Hide Class
Homeroom				

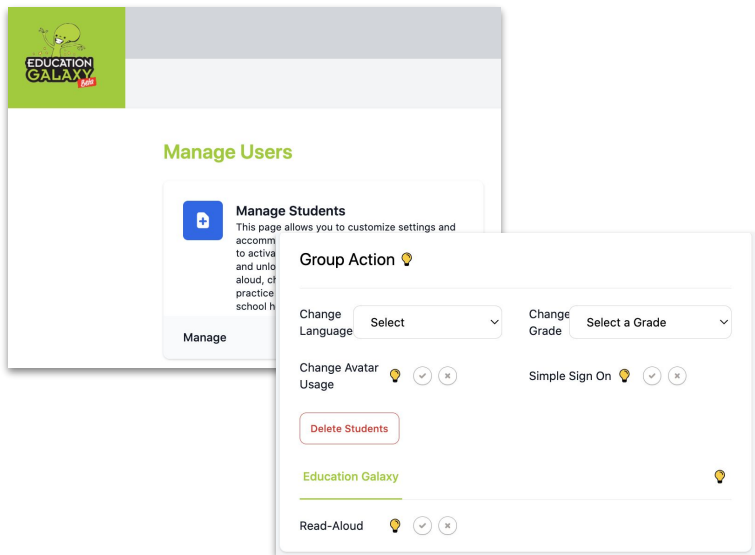
1/1 [1 Records]

No. of rows per page

Student Settings

Where was it before?

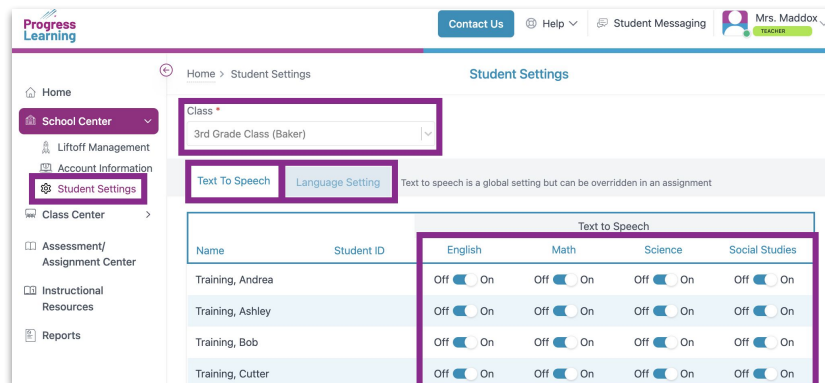
Go to "Manage Users", then click "Manage Students."



Where is it now?

Click "School Center" and then select "Student Settings". Select a class at the top of the Student Settings screen.

You can edit the "Text to Speech" and "Language Setting" for individual students per content area.



Enable and Disable Diagnostics

Where was it before?

To lock the EG diagnostic pre-test or unlock the EG diagnostic post-test for students, go to the "Student Center", then click "Manage Users" and choose "Manage Students".

Manage Student(s)

Filter

Grade: All Grades, Class: All, User name, Student id

Group Action

- Language: Toggle
- Grade: All Grades
- Education Gallery
- Liftoff
- Activate EG
- Deactivate EG
- Pre-Test
- Post-Test
- Skill Practice
- Read-Aloud
- Answer Usage

SELECT	FIRST NAME 1	LAST NAME 1	USERNAME 1	GRADE 2	LANGUAGE	EG	LO	PRE-TEST	POST-TEST	EDIT
<input type="checkbox"/>	REONA	BROWN	BROWNREON	4	Toggle	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Edit
<input type="checkbox"/>	1	Kid	Salve1	7	Toggle	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Edit
<input type="checkbox"/>	2	Kid	2Kid	2	Toggle	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Edit
<input type="checkbox"/>	3	Kid	3Kid	3	Toggle	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Edit
<input type="checkbox"/>	9	IX	9IX	9	Toggle	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Edit
<input type="checkbox"/>	5	IX	5IX	5	Toggle	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Edit
<input type="checkbox"/>	6	Kid	6Kid	6	Toggle	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Edit

Where is it now?

Instead of activating the diagnostics, you are now able to assign them. From your teacher dashboard, click on "Assessment/Assignment Center." Then click on the "Assignment Builder." You will find the diagnostic pre and post tests in the assessment tab, under "Premium Assessments." To learn more, click [here](#).

Progress Learning

Home > Assessment/Assignment Center > Assignment > Create New Assignment

Create New Assignment

Assignment Name: Diagnostic Assessment, Subject: 5th Grade Mathematics (TEKS)

Activities

Premium Assessments

Date	Name	Preview
02-16-2023	5th Grade STAAR Mathematics Practice Assessment	Preview
04-26-2022	Diagnostic Pre-Test	Preview
04-26-2022	Diagnostic Post-Test	Preview

Enable and Disable Liftoff

Where was it before?

Go to the "Student Center" tab from the teacher dashboard and select "Manage Users" from the drop-down menu and then select "Manage Students".

The screenshot shows the 'Manage Student(s)' interface. At the top right is an 'Add New Student' button. Below it is a 'Filter' section with fields for Grade, Class, User name, Student Id, First Name, and Last Name, along with 'ID Card', 'Print', and 'Export' buttons. To the right is a 'Group Action' section with 'Language' and 'Grade' dropdowns, 'Avatar Usage' and 'Delete Students' buttons, and 'Education Galaxy' and 'Liftoff' dropdowns. Below these is a table of students with columns: FIRST NAME, LAST NAME, USERNAME, GRADE, LANGUAGE, EG, LO, PRE-TEST, and POST-TEST. A red arrow points to the 'Liftoff' column header in the table.

	FIRST NAME	LAST NAME	USERNAME	GRADE	LANGUAGE	EG	LO	PRE-TEST	POST-TEST
<input type="checkbox"/>	REGINA	BRONK	BRONKREG1	4	Toggle	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	1	tx	tx	1	Toggle	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	1	KIG	1KIG	1	Toggle	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Where is it now?

From your home page, click on "School Center" in the left-side menu. Click on "Liftoff Management". Use the Grade and Class drop-down menus to filter for your students. To enable Liftoff for your TII and TIII students, use the column titled "Liftoff". To select one student, click on the toggle switch to change the color to blue. Then click "Enable" or "Disable" for those selected students. To learn more, click [here](#).

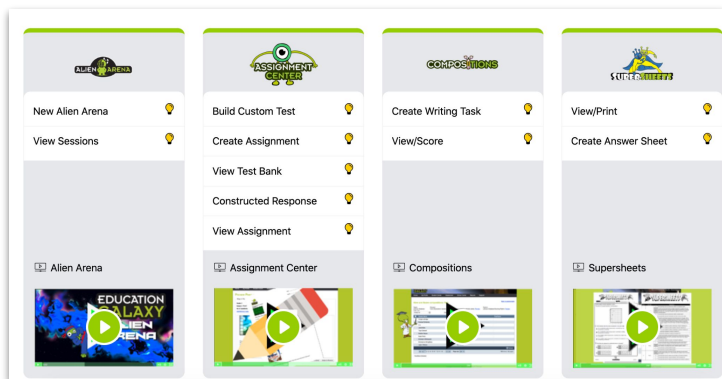
The screenshot shows the 'Liftoff Management' interface. The left sidebar has 'School Center' selected, with 'Liftoff Management' highlighted. The main area has a header 'Enable / Disable Liftoff for all students in the filtered results' and buttons for 'Enable', 'Disable', 'Reset', and 'Filter'. Below is a table of students with columns: Student, Grade, Liftoff, Text to Speech, and Spanish Transition. A purple arrow points to the 'Enable' and 'Disable' buttons.

Student	Grade	Liftoff	Text to Speech	Spanish Transition
Adams, Bella	3	<input checked="" type="checkbox"/> Enabled	<input checked="" type="checkbox"/> Enabled	<input checked="" type="checkbox"/> Toggle <input type="checkbox"/> Spanish Only <input type="checkbox"/> None
Adams, Chris	7	<input type="checkbox"/> Disabled	<input checked="" type="checkbox"/> Enabled	<input checked="" type="checkbox"/> Toggle <input type="checkbox"/> Spanish Only <input type="checkbox"/> None
Adams, Victoria	10	<input checked="" type="checkbox"/> Enabled	<input checked="" type="checkbox"/> Enabled	<input checked="" type="checkbox"/> Toggle <input type="checkbox"/> Spanish Only <input type="checkbox"/> None

Creating Assessments and Assignments

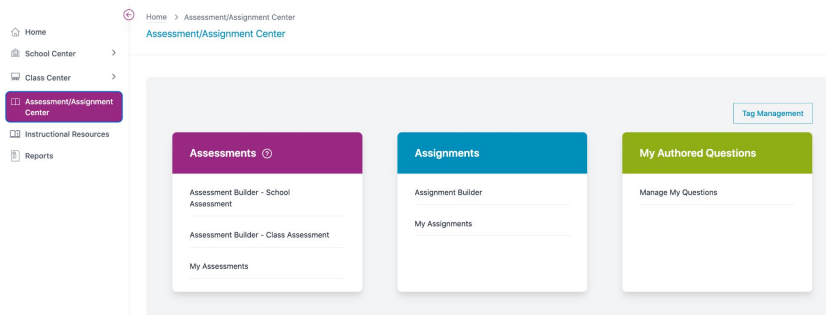
Where was it before?

To create a custom test/assignment, go to the "Assessment" tab.



Where is it now?

Click the "Assessment/Assignment Center" from your teacher dashboard. To learn more, click [here](#).



Printable Resources

Where was it before?

To create a custom test/assignment, go to the "Assessment" tab. Click "View/Print" SuperSheets.

The screenshot shows the Assessment Center interface with four main sections:

- ALIEN ARENA**: Includes "New Alien Arena", "View Sessions", and "Alien Arena" (with a thumbnail).
- ASSIGNMENT CENTER**: Includes "Build Custom Test", "Create Assignment", "View Test Bank", "Constructed Response", "View Assignment", and "Assignment Center" (with a thumbnail).
- COMPOSITIONS**: Includes "Create Writing Task", "View/Score", and "Compositions" (with a thumbnail).
- SUPER SHEETS**: Includes "View/Print", "Create Answer Sheet", and "SuperSheets" (with a thumbnail).

Where is it now?

From your homepage, click on "Instructional Resources" and select a subject area. To learn more, click [here](#).

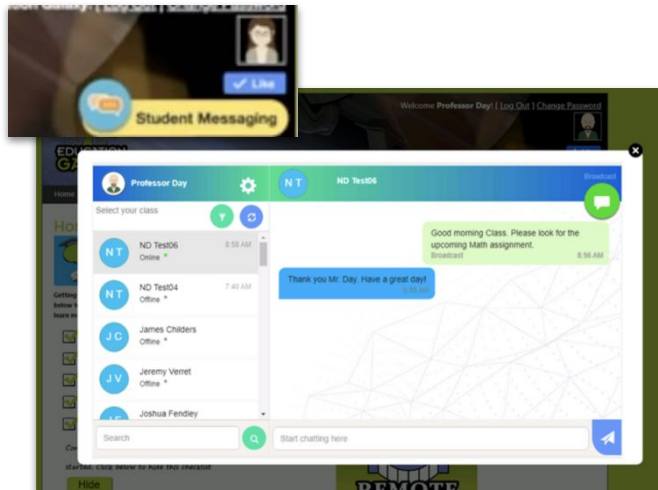
The screenshot shows the Instructional Resources page for 4th Grade Mathematics (TEKS). The page is organized into several sections:

- Home**: Navigation links for Home, School Center, Class Center, Assessment/Assignment Center, **Instructional Resources** (highlighted), and Reports.
- 4th Grade Mathematics (TEKS)**: The main subject area.
- Online Resources**: Includes "Bell Ringer" (a single question activity) and "Videos" (browse by title and domain).
- Standards**: A list of standards with a pie chart showing the distribution of resources. The pie chart shows: Numerical Representations (29%), Composites (20%), Geometry and Measurement (24%), and Data Analysis and Probability (27%).
- Item Counts for This Subject**: A list of counts: Questions: 1708, SuperSheets: 14, Worksheets: 67, Instructional Videos: 38.
- Printable Resources**: Includes "Class Activities" (ready-to-print worksheets and answer keys) and "SuperSheets" (pre-built assessments aligned to state standards with item-answer rationals).
- Standards List**: A list of standards including:
 - Numerical Representations and Relationships: 4.2(A) Place Value, 4.2(B) Represent Whole Numbers and Decimals, 4.2(C) Compare and Order Whole Numbers, 4.2(D) Rounding Whole Numbers, 4.2(E) Decimal Models, 4.2(F) Compare and Order Decimals, 4.2(G) Relate Decimals and Fractions, 4.2(H), 4.3(G) Fractions and Decimals on a Number Line, 4.3(A)(B) Fraction Sums, 4.3(C) Equivalent Fractions, 4.3(D) Comparing Fractions.
 - Computations and Algebraic Relationships: 4.3(E)(F) Add and Subtract Fractions, 4.4(A) Add and Subtract Whole Numbers and Decimals, 4.4(B) Multiply by 10 and 100, 4.4(C) Represent Products, 4.4(D) Multiplication Strategies, 4.4(E) Represent Quotients, 4.4(F) Division Strategies, 4.4(G) Estimating Solutions, 4.4(H) Multiplication and Division Fluency.

Teacher and Student Chat

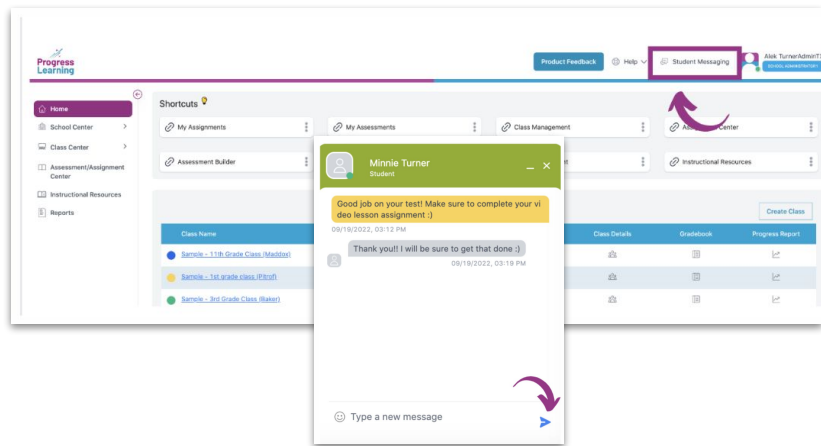
Where was it before?

On your teacher dashboard, click "Student Messaging" in the top right corner.



Where is it now?

On your teacher dashboard, click "Student Messaging" in the top right corner. The "Messaging" chat will then open. Here you can select an individual student or class to send out a chat or message. To learn more, click [here](#).



Video and Written Messages for Assignments

Where was it before?

Click on the "Student Center" tab and select "Video Message".

Video message will be available for a maximum of 45 days. The Videos is permanently deleted after 45 days of creation.

Where is it now?

Add text or video notes to an assignment when creating an assignment from the "Assessment/Assignment Center".

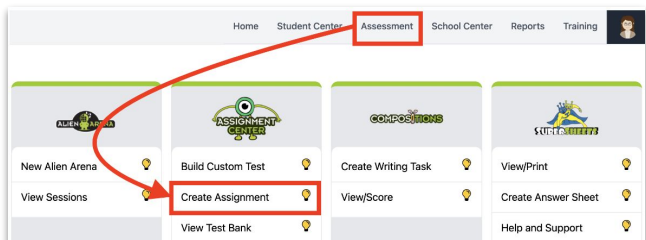
Click [here](#) to learn more.

Save and Continue

Video Assignments

Where was it before?

Click on the "Assessment" tab, and then select "Create Assignment" under the Assignment Center. Select "Video Assignment" from the drop-down menu.



The screenshot shows the "Assessment" tab selected in the top navigation bar. Below it, the "ASSIGNMENT CENTER" is highlighted with a red box. Under the "ASSIGNMENT CENTER" section, the "Create Assignment" option is highlighted with a red box. A red arrow points from "Create Assignment" to a modal window below.

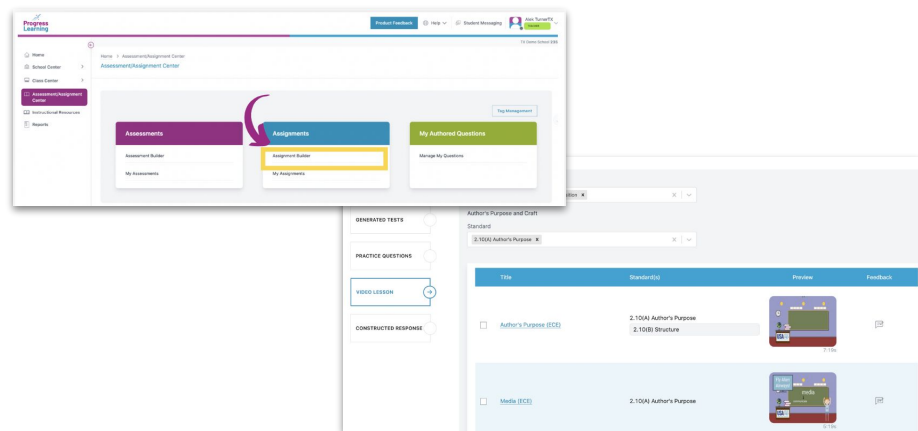
Step 1: Select Assignment Type

Assignment Type:
Video Assignment

Next

Where is it now?

Click "Assessment/Assignment Center" in the menu bar on the left-hand side of your dashboard and select "Assignment Builder" under the "Assignments" box. Select the assignment option "Video Lesson" and pick the domain(s) and standard(s). The videos for the domain and standard selected will populate. You can select one or multiple videos to be assigned. You can also click on the video to preview prior to assigning. To learn more, click [here](#).



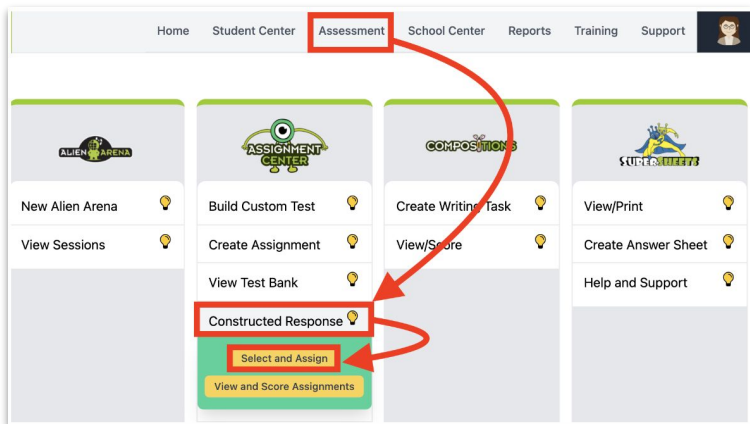
The screenshot shows the "Assignment Builder" interface. The "Assignments" section is highlighted with a purple box. The "Video Lesson" option is selected in the "ASSIGNMENT TYPE" dropdown. The "Author's Purpose and Craft" standard is selected. The "GENERATED TESTS" section shows a table of video lessons.

Title	Standard(s)	Preview	Feedback
Author's Purpose (EC)	2.10(A) Author's Purpose 2.10(B) Structure		
Media (EC)	2.10(W) Author's Purpose		

Constructed Response Assignments

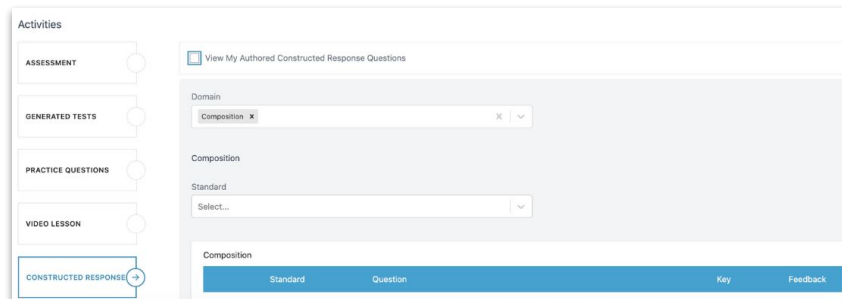
Where was it before?

Click on the "Assessment" tab and then select "Constructed Response" and click on "Select and Assign".



Where is it now?

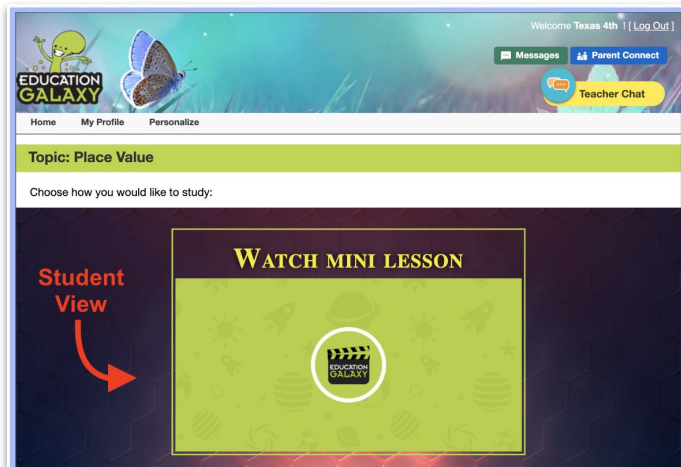
Click "Assessment/Assignment Center" in the menu bar on the left-hand side of your dashboard and select "Assignment Builder" under the "Assignments" box. Select the assignment option for "Constructed Response" and pick the domain(s) and standard(s). The Constructed Response assignment options will populate. You can then select one or multiple Constructed Responses to be assigned. To learn more, click [here](#).



Mini Lesson Videos

Where was it before?

The mini-lessons are embedded at the beginning of the topic session located within *My Study Plan* and *My Recommended Topics of Study*.



Where is it now?

The mini-lessons are embedded in the student Study Plan for each subject. Students in K-1st Grade will click on "Videos". Students 2nd-5th grade will click on the videos under the column "Learn" next to a standard. Students 6th-12th grade will click on the videos under the column "Videos" next to a standard.

2nd-5th Grade

The screenshot shows a list of standards for 2nd-5th grade. Each row includes a standard ID, a description, and a status. There are 'Learn' and 'Practice' buttons for each standard. The 'Learn' buttons are highlighted with a red box.

Standard	Name	Status	Learn	Practice	Galaxy Star
3.4(A)	Solve 1 and 2-Step Addition & Subtraction	Not Started	Learn	Practice	☆☆☆☆
3.4(B)	Rounding and Estimation	Not Started	Learn	Practice	☆☆☆☆
3.4(D)	Solving Multiplication Models	Not Started	Learn	Practice	☆☆☆☆
3.4(E)	Representing Multiplication	Not Started	Learn	Practice	☆☆☆☆
3.4(F)	Multiplication and Division Facts	Not Started	Learn	Practice	☆☆☆☆
3.4(G)	Multiplication Strategies and Algorithms	Not Started	Learn	Practice	☆☆☆☆
3.4(H)	Solving Division Models	Not Started	Learn	Practice	☆☆☆☆
3.4(I)	Multiplication and Division Relationship	Not Started	Learn	Practice	☆☆☆☆
3.4(K)	Solve 1 and 2-Step Multiplication and Division	Not Started	Learn	Practice	☆☆☆☆
3.5(A)	Represent 1 and 2-Step Addition and Subtraction	Not Started	Learn	Practice	☆☆☆☆
3.5(B)	Represent 1 and 2-Step Multiplication and Division	Not Started	Learn	Practice	☆☆☆☆
3.5(D)	Unknown Whole Numbers	Not Started	Learn	Practice	☆☆☆☆
3.5(E)	Patterns with Numbers	Not Started	Learn	Practice	☆☆☆☆

K1

The screenshot shows the K1 interface. The '1ST READING' section is highlighted. Below it, there are four video thumbnails for 'Composition' with numbered labels 1, 2, 3, and 4. A 'Videos' button is highlighted with a red box. Below the videos is a table showing progress for various standards.

NAME	DOT RANK	VIDEOS	QUESTIONS	PRACTICE PROGRESS	SUMMARY
[A.2.A] Parent functions	0	0/6	0/1	0.00%	
[A.2.B] Inverse functions	0	0/3	0/1	0.00%	
[A.2.C] Function/Inverse relationship	0	0/8	0/1	0.00%	
[A.2.D] Function composition	50	0/3	0/1	0.00%	

6th-12th Grade

Standards Reports

Where was it before?

Located under "EG Reports" in the "Class" section by selecting the "Standards Report".

Student's Name	Place Value	Common and Cluster Details	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 Rational Numbers	Prime and Composite Numbers	Multi-Step Problems	Numerical Problems	Numerical Expressions	Volume	Perimeter and Area	Two-Dimensional Figures	Measurement Problems	Coordinate Systems	Reasons and Interpret Data	Over All	
Class Average	83%	79%	65%	66%	71%	80%	63%	68%	59%	76%	77%	48%	57%	68%	54%	65%	60%	61%	55%	63%	78%	57%	50%	66%
Seeley Training	94%	100%	81%	91%	92%	100%	81%	100%	100%	85%	88%	87%	86%	100%	83%	83%	72%	93%	87%	80%	79%	87%	76%	88%
David Training	100%				63%	75%	50%	59%		100%			80%		37%	80%	47%	33%		67%		50%	63%	
Michaela Training	92%	99%	92%	70%	63%	100%	62%	52%	69%	100%	65%	67%	65%	68%	73%	70%	71%	67%	75%	81%	94%	85%	82%	78%
Emily Training	76%	100%	66%	73%	39%	81%	82%	75%	76%	81%	70%	67%	43%	70%	68%	76%	92%	64%	76%	82%	58%	80%	46%	
Seeley Training	100%	100%	79%	78%	94%	80%	78%	100%	79%	100%	80%	60%	72%	23%	74%	79%	55%	73%	61%	71%	80%	79%	72%	83%
David Training	90%	67%	63%	75%	83%	65%	51%	69%	65%	90%	57%	72%	56%	83%	54%	74%	54%	80%	60%	52%	80%	80%	76%	70%
Michaela Training	64%	51%			75%	48%	52%	36%	25%	52%	75%	11%	34%		47%	89%	33%	26%		60%			40%	
Emily Training	61%	75%			61%		49%				93%		25%	13%		55%	33%	83%	33%	60%	67%		50%	53%
Seeley Training	71%		38%		39%	70%	40%	32%			30%	68%		44%	67%	67%		60%	67%			64%	53%	
David Training	84%	50%	50%		62%	77%	69%	83%	47%	60%	73%		47%	94%	43%	78%	67%	60%	70%	57%	64%	54%	62%	64%

Where is it now?

Two access points - 1. From your Class List on your homepage or "Class Management" and 2. Under "Reports" on the teacher dashboard, click "Progress Report".

The screenshot shows a teacher dashboard with a sidebar menu on the left containing 'Home', 'School Center', 'Class Center', 'Assessment/Assignment Center', 'Instructional Resources', and 'Reports'. The main area has a 'Shortcuts' section with various tools. Below that is a 'Class List' table with columns for 'Class Name', 'Class Details', 'Gradesbook', and 'Progress Report'. The 'Progress Report' column contains a red box around a link icon. Below the class list is a 'Class Rank' section with 'Student Dot Rank' selected. At the bottom, a 'Student' performance grid is visible, showing scores for various standards like Algebra I EOC (TEKS) and Exponential Functions and Equations.

Diagnostic Results by Student

Where was it before?

Located under "EG Reports" in the "Diagnostic" section.



DIAGNOSTIC

- > Class
- > Individual
- > Student Summary
- > Standard

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	Conjunctions	42 / 49 / 86 %
ELAGSE3L1	Subject-Verb and Pronoun Agreements	28 / 37 / 76 %
ELAGSE3L5	Understanding Word Relationships	34 / 50 / 68 %
ELAGSE3L2	Punctuation	25 / 37 / 68 %
ELAGSE3L2	Understanding Syllables	30 / 46 / 65 %
ELAGSE3L4	Context Clues	24 / 37 / 65 %
ELAGSE3L1	Nouns	28 / 45 / 62 %
ELAGSE3L1	Pronouns	24 / 40 / 60 %
ELAGSE3L1	Adverbs and Adjectives	29 / 57 / 51 %
ELAGSE3L2	Spelling	18 / 37 / 49 %
ELAGSE3L2	Reference Materials	21 / 44 / 48 %
ELAGSE3L1	Simple, Compound, and Complex Sentences	20 / 42 / 48 %
ELAGSE3L2	Capitalization	19 / 46 / 41 %

Where is it now?

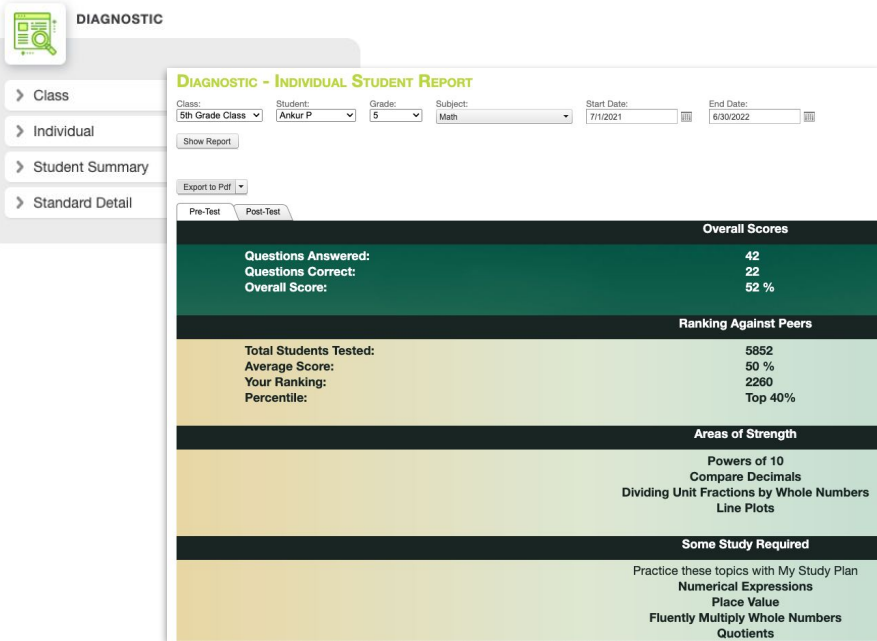
Navigate to the "Assessment/Assignment" Center, and click on the "Assignment Bank." Click on the number in the results column to view the results report.

The screenshot shows the "Assessment/Assignment Center" with the "Assignment Bank" selected. A table lists assignments with columns for Total Item T, Name, Results, Available, Practice, Assigned, Settings, and Edit. A red box highlights the "Results" column, which contains numbers like 102, 102, 102, and 100. Below this, a detailed grid shows student performance across various standards for students including Jordan, Jesse, John, and Michelle.

Diagnostic Individual Student Report

Where was it before?

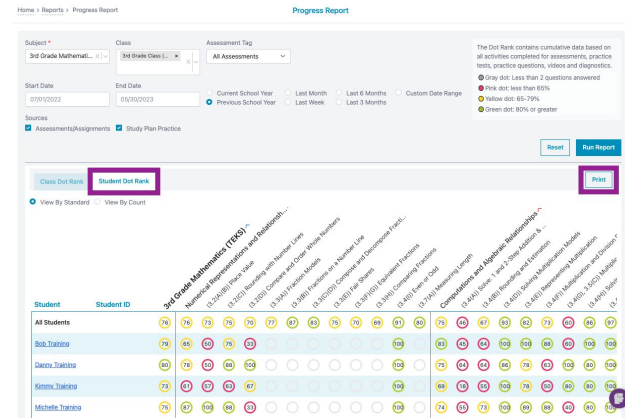
Located under "EG Reports" in the "Diagnostic" section.



The screenshot shows the "DIAGNOSTIC" section with a sidebar menu containing "Class", "Individual", "Student Summary", and "Standard Detail". The main content area is titled "DIAGNOSTIC - INDIVIDUAL STUDENT REPORT" and includes filters for Class (5th Grade Class), Student (Ankur P), Grade (5), Subject (Math), Start Date (7/11/2021), and End Date (6/30/2022). There are buttons for "Show Report" and "Export to Pdf". Below the filters, there are tabs for "Pre-Test" and "Post-Test". The report is divided into several sections: "Overall Scores" (Questions Answered: 42, Questions Correct: 22, Overall Score: 52%), "Ranking Against Peers" (Total Students Tested: 5852, Average Score: 50%, Your Ranking: 2260, Percentile: Top 40%), "Areas of Strength" (Powers of 10, Compare Decimals, Dividing Unit Fractions by Whole Numbers, Line Plots), and "Some Study Required" (Practice these topics with My Study Plan Numerical Expressions, Place Value, Fluently Multiply Whole Numbers, Quotients).

Where is it now?

Under "Reports" on the teacher dashboard, click "Progress Report." Filter the information at the top of the page and click "Run Report." Select the "Student Dot Rank" tab to see all student results. Click "Print" to generate individual student reports. To see ONLY diagnostic data, use the assessment tag functionality. [Click here](#) to learn more.



The screenshot shows the "Progress Report" interface. At the top, there are filters for Subject (3rd Grade Mathemat...), Class (3rd Grade Class), and Assessment Tag (All Assessments). There are also filters for Start Date (12/11/2022), End Date (10/30/2023), and various time-based filters (Current School Year, Last Month, Last 6 Months, Previous School Year, Last Week, Last 3 Months, Custom Date Range). There are checkboxes for "Assessments/Assignments" and "Study Plan Practice". On the right, there is a legend for the Dot Rank: Gray dot: Less Than 2 questions answered, Pink dot: less than 65%, Yellow dot: 65-70%, Green dot: 80% or greater. There are buttons for "Reset" and "Run Report". Below the filters, there are tabs for "Class Dot Rank" and "Student Dot Rank", with the "Student Dot Rank" tab selected. There is a "Print" button. The main content area shows a table of student results with columns for Student, Student ID, and a grid of colored dots representing scores for various standards. The standards listed include 3rd Grade Mathematics (EKO), Numerical Expressions and Relationships, Powers of 10, Compare and Order Whole Numbers, Fractions and Decimals, and Measurement Length.

Liftoff Class Level Reports

Where was it before?

Located under "Liftoff Reports" in the "Class" section by selecting the "Class Level".



CLASS

> Topic Details

> **Class Level**

> Usage

> Class Growth

> Student Topic Detail

> Galaxy Star

	Numbers and Place Value	Problem Solving and Operations	Geometry and Measurement	Algebra and Data
5	Marvin Martian Donald Duck Popeye Sailor	Popeye Sailor Minnie Mouse	Betty Boop Barney Rubble	Popeye Sailor Betty Boop
4	Betty Boop Minnie Mouse	Marvin Martian Donald Duck Betty Boop	Popeye Sailor Minnie Mouse Porky Pig	Mickey Mouse Donald Duck Tweety Bird
3	Olive Oyl Porky Pig Tweety Bird	Mickey Mouse Olive Oyl Charlie Brown	Marvin Martian Mickey Mouse Donald Duck	Marvin Martian Minnie Mouse Lucy Van Pelt
2	Mickey Mouse Lucy Van Pelt Cruella DeVil	Bugs Bunny Scooby Doo Porky Pig	Bugs Bunny Olive Oyl Lucy Van Pelt	Olive Oyl Porky Pig Barney Rubble Cruella DeVil
1	Bugs Bunny Scooby Doo Barney Rubble	Lucy Van Pelt Barney Rubble	Scooby Doo Charlie Brown Cruella DeVil Tweety Bird	Bugs Bunny Scooby Doo
DIAGNOSTIC	Charlie Brown Snow White	Cruella DeVil Tweety Bird Snow White	Snow White	Charlie Brown Snow White

Where is it now?

Under "Reports" on the teacher dashboard, then click "Liftoff Class Galaxy Summary Report".

Liftoff Class Galaxy Summary Report

View By *

Class *

Subject *

Sample - 3rd Grade ...

Liftoff TX Math 2-5

Reset

Run Report

Galaxy	Computations and Algebraic Relationships	Numerical Representations and Relationships	Geometry and Measurement	Data Analysis and Monetary Transactions
Galaxy 5				
Galaxy 4				
Galaxy 3	Training, Ashley		Training, Ashley	Training, Bob
Galaxy 2			Training, Andrea	
Galaxy 1	Training, Bob	Training, Bob Training, Ashley Training, Andrea	Training, Bob	Training, Ashley Training, Andrea
DIAGNOSTIC NOT COMPLETED	Training, Danny Training, Kimmy	Training, Danny Training, Kimmy	Training, Danny Training, Kimmy	Training, Danny Training, Kimmy

Assignment Reporting

Where was it before?

Located under "EG Reports" in the "Assignments" section.

ASSIGNMENT - CLASS

Please note that the date filter will only work for current school year.

Class: Coach Rick 5th grade - 2nd period Start Date: 7/1/2021 End Date: 1/1/2023

Show Report Export Data Generate PDF

No	Assignment	Correct	Total	% Correct
1	standart objective tek# set 1 Q1-10	0	0	0
2	Place Value	0	0	0
3	Geometry and Meas - Area - TEKS 5.5.A - Set 1 Q1-10	0	0	0
4	Standard Objective TEKS Set 1 Q1-10	0	0	0

VIDEO ASSIGNMENT

Assignment	Assignment Status
Area and Perimeter - Week 1 - Orizz	Pending

Where is it now?

Two access points - 1. From your Class List on your homepage or "Class Management" and 2. Under "Reports" on the teacher dashboard, click "Gradebook". The assignment name navigates to the assignment-level report and selecting student score displays the student results.

The top screenshot shows the teacher dashboard with a sidebar menu. The 'Reports' section is expanded, and the 'Gradebook' link is highlighted with a red box. The main content area shows a list of classes with columns for 'Class Name', 'Class Details', 'Gradebook', and 'Progress Report'. The 'Gradebook' column for the selected class is highlighted.

The bottom screenshot shows the 'Assignments' section with 'Class Results' selected. It displays a table of student scores for various assignments. Red arrows point from the 'Gradebook' link in the top screenshot to the 'Class Results' section in the bottom screenshot.

Student	Average Assignment Score	Origami Weekly Review 11/2	Multiple Choice Assignments	Homework and Quiz Data	English Data with progress	Big Data Year 2	The difference of 2 boxes	Algebra 1 - 8.9	11th Grade - Linear Functions Part 1	11th Grade - Linear Functions Part 2	Homework	11th grade-sec		
Training, Angela	66%	-- 40%	60%	-- N/A	17%	100%	100%	92%	75%	100%	100%	40%	--	
Training, Camille	65%	-- --	90%	33%	N/A	--	75%	20%	50%	85%	80%	70%	N/A	--
Training, David	69%	-- --	--	N/A	--	--	--	--	45%	80%	70%	N/A	--	
Training, Emily	64%	-- --	--	N/A	--	--	--	--	55%	53%	60%	N/A	--	