



Professional Development Guide

Teachers

Support Resources

HelpCenter@bluestreakmath.com

System Administrator @ my school is: _____

www.BlueStreakMath.com



@bluestreakmath



@bluestreak-math



@Bluestreak.Math

Like us, friend us, follow us!



Login Instructions for your Students:

1. Go to www.bluestreakmath.com/learning
2. Enter the District ID
3. Enter the User Name and Password
4. K-3 Select the Easy login to enter the 5 pattern symbols
5. Clever users access the Clever portal or the Clever option on BlueStreak Math.

The recommended browsers for BlueStreak Math are the most recent versions of Google Chrome, Firefox and Microsoft Edge.



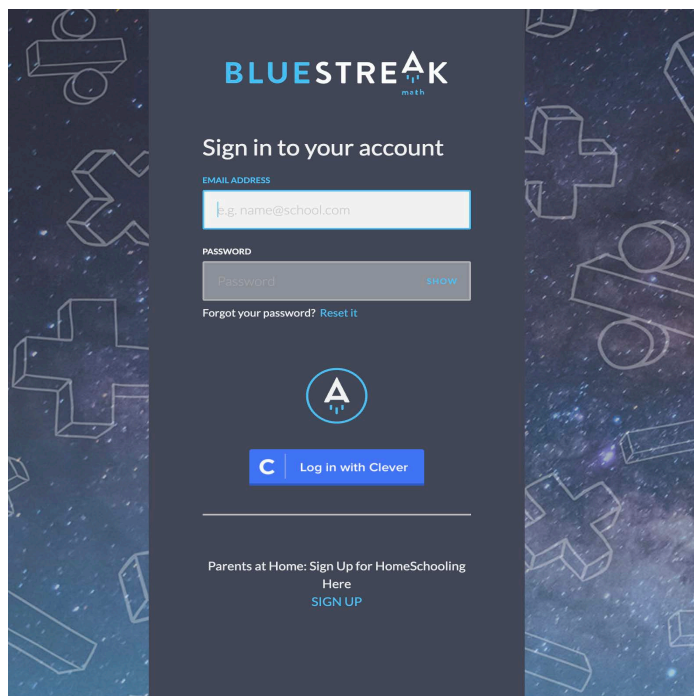
BlueStreak Guide for Teachers

Teacher Login Instructions to Manage your Class:

bluestreak@com.bluestreakmath.services sent you an email in order to customize your password, once you have entered your password you can login to BlueStreak Math.

1. Go to www.bluestreakmath.com select Login
2. Enter your email address and the password you selected
3. Clever users access via Clever
4. Click “Forgot your password?” to reset the password

The recommended browsers for BlueStreak Math are the most recent versions of Google Chrome, Foxfire and Microsoft Edge.

The image shows the login page for BlueStreak Math. The background is dark blue with faint white outlines of mathematical symbols like plus, minus, multiply, and divide signs. The BlueStreak Math logo is at the top center. Below it, the text "Sign in to your account" is displayed. There are two input fields: "EMAIL ADDRESS" with a placeholder "e.g. name@school.com" and "PASSWORD" with a placeholder "Password" and a "SHOW" link. Below the password field is a link "Forgot your password? Reset it". There is a circular icon with a triangle inside, and a blue button with a "C" icon and the text "Log in with Clever". At the bottom, there is a link "Parents at Home: Sign Up for HomeSchooling Here SIGN UP".


BLUESTREAK
math


Sign in to your account

EMAIL ADDRESS
e.g. name@school.com

PASSWORD
Password [SHOW](#)

Forgot your password? [Reset it](#)



 Log in with Clever

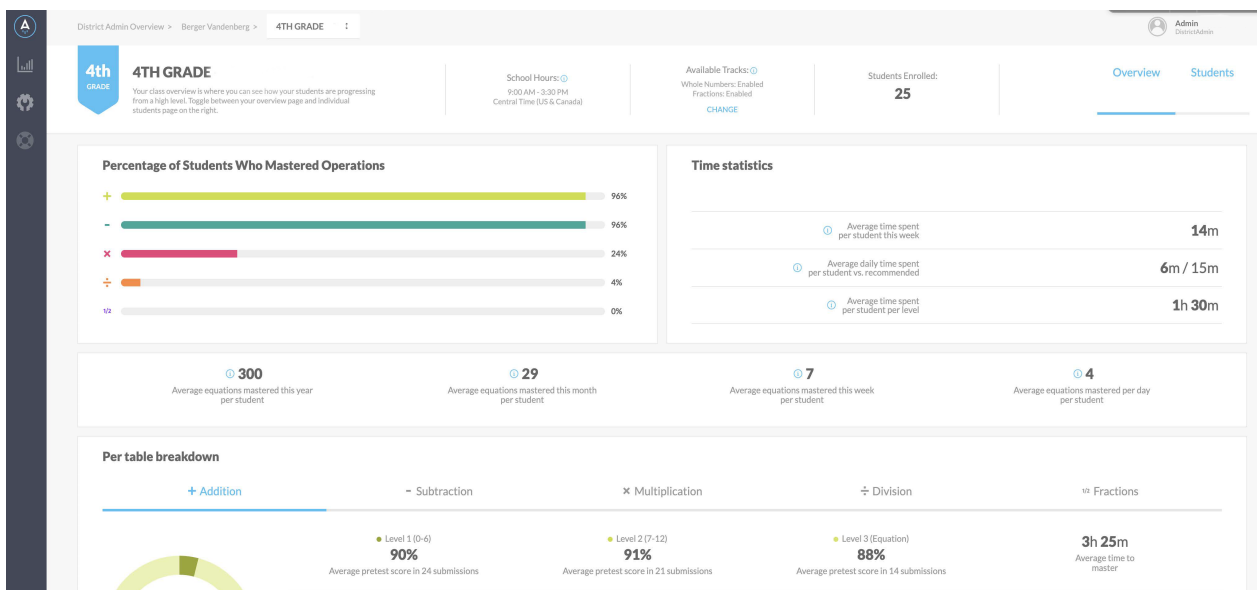
Parents at Home: Sign Up for HomeSchooling Here
[SIGN UP](#)



Overview Page

The overview page provides a high level view of the data outcomes for the class. The following features are present on Overview page.

- Toggle between classes
- Enrolled students
- Distribution of students that have mastered each table
- Time and growth statistics for your class
- Per table breakdown, jump to each table to view analytics.
- Breakdown of analytics per table for pretest and posttest by level, average time spent per day, number of students mastered and average time to master each table.



Implementation Tip

- Recommended usage is 15 minutes per day. Use BlueStreak Math as a “bell ringer”, a “do now”, as a fluency center, before/after school solution, in the computer lab or as homework.



Overview: Students

The Student page drills into each student's data outcomes for your class. The following features are present on Student page.

- Toggle between classes
- Enrolled students
- Add, edit and remove students from your class
- Email or print Individual Student Reports and Welcome Letters in English/ Spanish
- Export your class list to share web site, Student ID and Password with students and parents.
- Provides student ID number, passwords, sectors, individual progress on each table and level, time spent on each level and time spent in BlueStreak Math for the week.
- Provides the Easyloin for K-3rd grade students. This feature is automatically generated when the student name, ID and password is entered when adding a student.
- Select a variety of individual student reports.

1st GRADE Tami Garnett Gr 1

Your class overview is where you can see how your students are progressing from a high level. Toggle between your overview page and individual students page on the right.

Students Enrolled: **18**

Overview Students

My students + New Cadet

Send Report Emails Resend Welcome Emails Export PMRs Export Class List Export Welcome Letters

District Code	NameID	Password	Easyloin	Sectors	Progress	Time on level	Time this week	Valid License	Welcome / Report / PMR / SR	Edit
BMW	Abe, Mylo T100	student	★★★★	--	Addition - L1	21m	0m	License valid	PMR SR	⊞ ⚙ ✕
BMW	Monty, Lonnie T108	student	★★★★	--	Addition - L1	1m	0m	License valid	PMR SR	⊞ ⚙ ✕
BMW	Netter, Olive T109	student	★★★★	--	Addition - L1	12m	0m	License valid	PMR SR	⊞ ⚙ ✕



Implementation Tip

- Sort the class by the Progress Option for real-time data on each students level in BlueStreak. Use the data for small group instruction with the BlueStreak Math Strategy Logs.
- The consumable Strategy Logs are available in English and Spanish. There is a Strategy Log for Addition/ Subtraction, Multiplication/ Division and Fractions.

Export Class List Option

8th Grade Class - Teacher		
Albert Einstein	bluestreakmath.com/game	Student ID: CDBEINSTEIN Password: einstein
Anne Sullivan	bluestreakmath.com/game	Student ID: CDBSULLIVAN Password: sullivan
Hellen Keller	bluestreakmath.com/game	Student ID: CDBKELLER Password: keller



Implementation Tip

- Export the Class List, cut the student names in the strips, to share web site, student ID and passwords with the students when they login to BlueStreak

Welcome Letter

The following features are present on the Welcome Letter.

- The Welcome Letter may be printed in English and Spanish. Choose the language, when editing a student's profile.
- The Welcome Letter may be emailed to the students' guardian. Add an email address when editing a student's profile.



Dear Parent/Guardian,

Your child has been enrolled in Bluestreak Math. BlueStreak Math is a resource which engages your student in an immersive educational journey towards mastering their addition, subtraction, multiplication and division tables.

For iPhone 6, 7 and iPads, download the BlueStreak Math app from the App Store and login using the codes below.

For our student mobile app go to bluestreakmath.com/ios or bluestreakmath.com/android.

For Mac, PC, and ChromeOS go to bluestreakmath.com/game.

For an optimized gaming experience, download Mozilla Firefox. Cant Get Firefox? Google Chrome is your next best bet.

Student Name: Albert Einstein

Student Id: CDBenstein

Student Password: einstein

Want to find out more about bluestreak and compatible devices? Visit bluestreakmath.com for a more detailed listing of approved devices.

From our galaxy to yours,
The BlueStreak Math Team



Overview: Reports

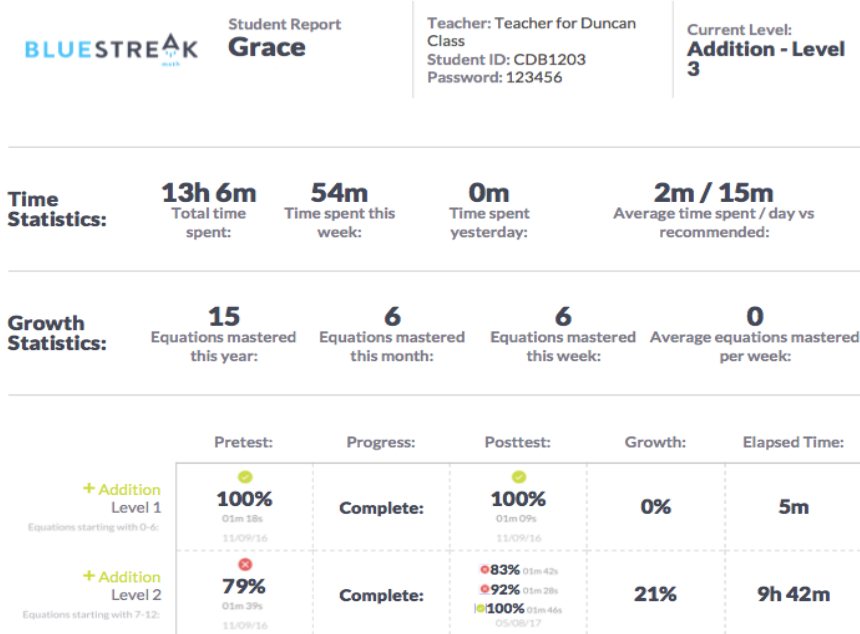
BlueStreak's Adaptive Engine

Each student has the same entry point in BlueStreak, the pretest for addition facts 0-6. Students are presented 24 equations within each fact table for the pretest and 24 different equations for the posttest. Mastery occurs when the student completes the test in less than 4 minutes (10 seconds an equation) and answers each equation correctly, 100%. BlueStreak is differentiated for each student, if a student masters a test, they are automatically presented the next test. If a student receives less than 100% and/or in more than 4 minutes they will work/ game within that level until master occurs and the test is re-presented.

Individual Student Report (ISR)

The individual student report outlines each student's outcomes, on each table, by BlueStreak level. The following features are present on the Individual Student page.

- Student and teacher information along with the current level the student is working.
- Time Statistics for each table and level outlining pretest, progress and the post-test analytics. This report can be emailed to parents or printed in English or Spanish.
- Click on the "View Addition Table" to access the facts the student has mastered, semi-mastered or not yet presented.





Progress Monitoring Report (PMR)

The Progress Monitoring Report outlines an individual student's weekly progress with time spent, equations mastered and Pre/ Post Test data.



Whole Numbers Progress
Multiplication - Level 1
Fractions Progress
Fractions - Level 1

Mastery & Time

× Multiplication

Week	Time Spent (min)	Facts Mastered	Total Facts Mastered	Sprints Completed	Arcade Sprints Completed
09/20/2021 - 09/26/2021	5	15	15	2	0
09/27/2021 - 10/03/2021	39	10	25	18	0
10/04/2021 - 10/10/2021	15	2	27	13	0
10/11/2021 - 10/17/2021	7	3	30	3	0

= Totals & Averages

Total Weeks	Avg Time Spent (min / week)	Average Facts Mastered per week	Total Facts Mastered	Total Sprints Completed	Total Arcade Sprints Completed
4	16	7	30	36	0

Test Scores

× Multiplication

Pre / Post	Date	Procedure	Level	Percent	Pass / Fail
------------	------	-----------	-------	---------	-------------



Implementation Tip

- Use Pre/ Post Test data and time statistics to document growth for MTSS /RTI
- Share with parent/ guardian at conferences.



Sprint Report

The Sprint Report(SR) outlines the student's time, level, number of equations and percent correct. This provides a daily running record of the student's history in BlueStreak Math.

SR

Sprints Report
See a breakdown of your student's sprints

District Code:
Student ID:
Password:

Whole Numbers Progress
Multiplication - Level 3
Fractions Progress
Fractions - Level 1

Sprints

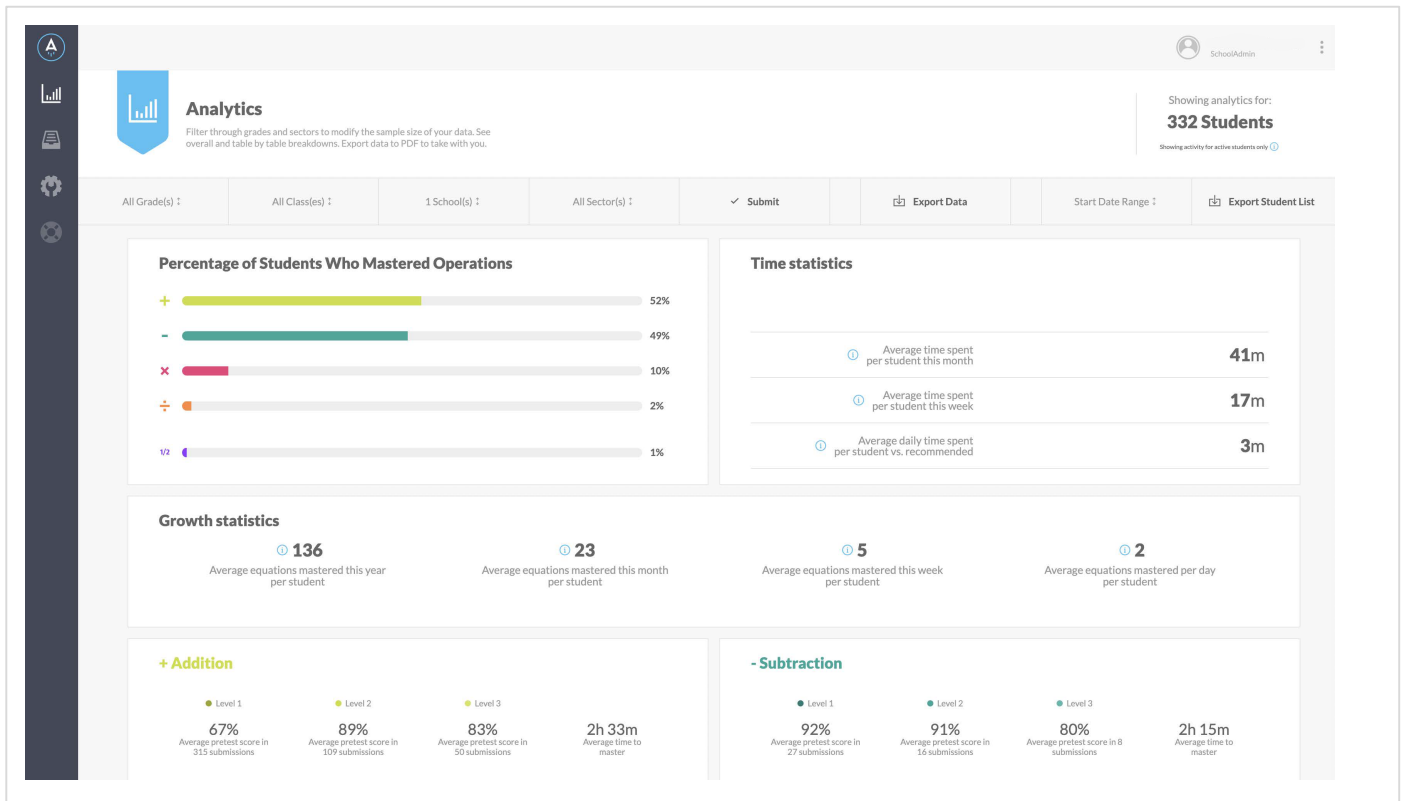
Started At	Duration	Type	Procedure	Level	# of Problems	% of Problems Correct
MONDAY 03/14/2022						
9:49 am	1m 14s	Game	×	3	6	83%
9:45 am	3m 32s	Learning	×	3	2	100%
9:43 am	2m 2s	Game	×	3	9	100%
9:41 am	0m 41s	Game	×	3	2	0%



Analytics Page: Overview

The Analytics Page provides the class analytics. The following features are present on the Analytics Page.

- Filter through grades and sectors to modify the sample size of the class data
- View overall fact table-by-table breakdowns
- View mastery, time and growth statics
- Export the data, to PDF, of the Analytics Report






Student Certificates

When a student advances a level in a math table or completes a math table, a customized certificate will be posted on the page for you to print and presented to the student to reward their hard work.

CERTIFICATE OF
ACHIEVEMENT

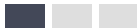
Thursday, December 15, 2021


BLUESTREAK
math

Grace Duncan

Teacher for Duncan Class' 2nd Grade Class

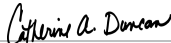




Addition
Level 1 (0-6)

Congratulations! You passed level 1 of addition!


On behalf of your school and BlueStreak Math, we would like to personally congratulate you on your achievement. We have seen the hard work that you have put in - very impressive! Keep up the good work and continue to level 2 of addition. The galaxy needs your help!



Catherine Duncan
Space Commander, BlueStreak Math

Teacher for Duncan Class
2nd Grade

Call us at (800) 288-9940
Email us at info@bluestreakmath.com
Visit bluestreakmath.com





Implementation Tip

- Announce the students each month that have mastered a level. Have the principal present the students their certificates.
- Take a picture of the students that have mastered each level. Display on a BlueStreak Wall of Fame.