Amplify Tutoring High Dosage Tutoring to Accelerate K-6 Literacy

School Information Session School Year 2022-2023





Amplify Tutoring: Proven & Data-Driven



Emmi is identified for Amplify Tutoring

Beginning of Year		Lette	er Names phor	emic Anareness	er Sounds Decc	ding word	Reading Read	Ing Accuracy Reading
Grade 1 Last Name, First Name	Composite Goal 330	LNF Goal 42	PSF Goal 31	NWF-CLS Goal 30	NWF-WRC Goal 5	WRF Goal 12	ORF-Accu Goal 67%	ORF Goal 10
Brown, Emmi	310 Well Below	27 Well Below	6 Well Below	11 Well Below	0 Well Below	0 Well Below	Discont'd	Discont'd

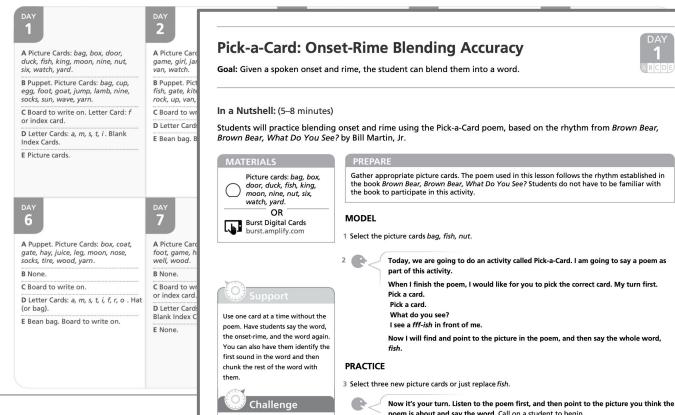
This is sample student data of "Emmi" who starts Well Below Benchmark

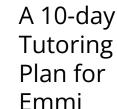
Emmi gets lessons to accelerate her literacy

Materials for Burst #2

Intervention Program

BurstBase materials can be downloaded from https://burstbase.net/dibels-8/intervention-lessons-materials . All other Burst-specific materials can be found in the Supplemental Resources and your Burst kit.





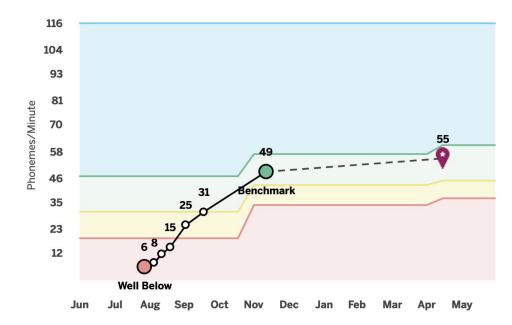
Excerpt from one of Emmi's tutoring lessons

Emmi makes above average growth

Phonemic Awareness PSF

Benchmark Goal: 45 Custom Goal Set: 55

Custom Goal Set displays if it is different from Benchmark Goal. Click and drag the cursor to zoom in.



Amplify Tutoring

- Based in the Science of Reading
- Utilizes mCLASS Intervention:
 - IES Gold Standard
 - ESSA Rated



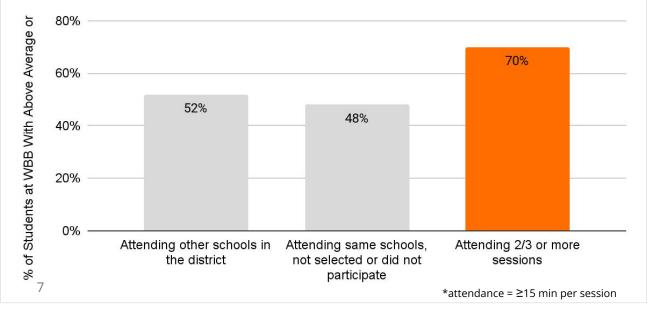


Accelerating Literacy in Baltimore: SY 2021-2022

Students well below benchmark in Amplify Tutoring are **closing the gap** at a faster pace than their peers

Likelihood of Students Scoring Well Below Benchmark Making Above Average or Better Growth, Based on Attendance

October-June



Students who have higher tutoring attendance are **more likely to make outsized gains and narrow their skills gap** than similarly at-risk peers who attend tutoring less or did not participate

Data from BCPS

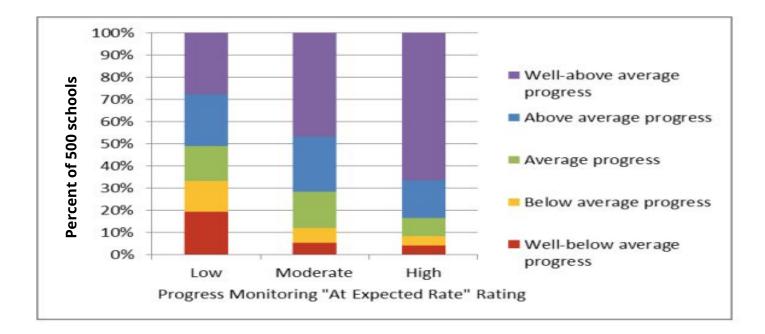
Amplify.

Amplify Tutoring

- Science of Reading virtual tutoring for K-6 students
- Up to 5 students per tutoring group
- Same tutor, 30 minute sessions, 3 days per week
- Identify students using mCLASS DIBELS 8 assessment data
- Research-backed lessons grounded in mCLASS Intervention and regular progress monitoring



The Power of Frequent Progress Monitoring



Transparency and More Data for Schools







Lessons:

Teachers have **access to all tutors' lessons** through mCLASS Intervention

Progress Monitoring:

Teachers **see all progress monitoring data** that tutors collect and can use it in their own lesson planning

Reports:

Schools **regularly receive attendance and progress monitoring data**, which can be triangulated with student growth

Amplify.

Technology for Amplify Tutoring

All tutored students will access Amplify Tutoring through Schoology

Each tutored student will need:

- A device that meets requirements (except iPad)
- A stable wifi connection that meets connectivity requirements
- Headphones for their device

Amplify Tutoring has the <u>same technology requirements</u> as other Amplify products already used in LAUSD.

Typical Launch Timeline

Schools that complete these steps earlier may be able to launch sooner

Sch	ool Checklist	Launch date (Mon/Tues)	
•	Identify students for tutoring using DIBELS 8 benchmark assessment results	2 weeks prior	
•	Indicate preferred 3 days per week for tutoring and number of groups per grade		
•	Approve tutoring schedule sent by Amplify	10 days prior	
•	Confirm which students have parent/caregiver consent to begin tutoring		
•	Final checks between school and Amplify Tutoring team	4 days prior	

This checklist and resources are also available at <u>https://amplify.com/lausd-tutoring</u>

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Thank you!

Questions?

Find more information at <u>amplify.com/lausd-tutoring</u>

Email: <u>lausdtutoring@amplify.com</u>

