

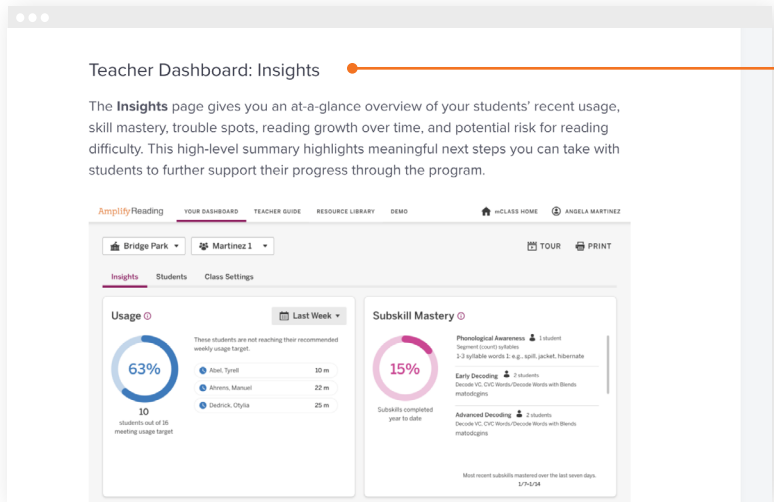
IMPLEMENTATION CHECKLIST

Back to Basics 301



Amplify Reading

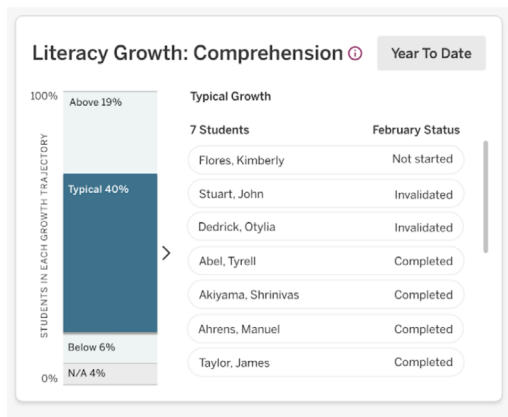
Use this checklist as a refresher on what we covered in the session to help you implement Amplify Reading in your classroom.



1. Refer to the **Weekly Usage** section of your **Insights** tab, and make note of the students who have not yet met the recommended weekly usage target. Encourage those students to spend more time playing Amplify Reading!

Student growth

The **Student Growth** pane shows you a breakdown of your students' [growth trajectories over time](#), based on their performance on the monthly [Curioso Skill Scan](#) activity.



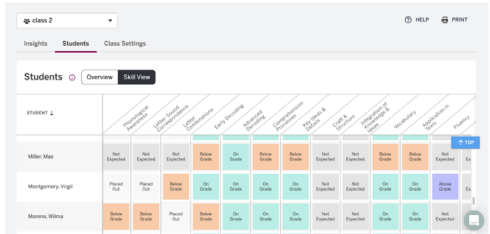
2. Review the **Literacy Growth** section of your **Insights** tab to better understand your students' growth trajectories. If you see any "Invalidated" scores (those which were flagged for rushing), remind those students to take their time with the Curioso Skill Scan next month.

(Please note that data will only appear here once your students have taken the monthly Curioso Skill Scan two or more times.)

Note: Because multiple Skill Scan scores are needed to calculate your students' growth over time, this pane will be empty at the beginning of the school year; data will appear once your students have taken the measure two or more times (remember, it is served up monthly).

Skill view

The **Skill View** page shows you how your students are progressing through each of the **13 skill domains** that make up Amplify Reading.



For each skill domain, students receive one of the following ratings:

- **Not Expected:** The student is not expected to encounter any subskills in this domain based on their grade level (ex: The Close Reading domain would be Not

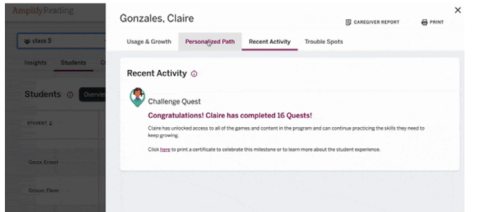
3. Study the **Skill View** section within the **Students** tab of your **Teacher Dashboard**, and notice if there are any patterns across your student performance. Some examples of where to begin:

- Are some, or many, of your students working on below grade level content in the same skill domain?
- What are your class's strengths (skill domains in which most students are working on content on or above grade level)?
- What skill domains are nearly all of your students working on?
- How might you pair students according to their skill domain strengths or weaknesses?

Student Detail View

Student Detail View allows you to drill into individual student data: You can use it to see information about a student's **usage** of the program over time, check in on their progress through their **personalized learning path**, read a synopsis of their current **quest**, find resources to help them overcome **trouble spots**, and even create **detailed progress reports** to share with parents and caregivers.

To access Student Detail View, just click on any student's name in the **Students** page (either **Overview** or **Skill View**).



4. Take a deep-dive into the Student Detail View for at least two students: one high-performing student, and one who is making below-typical growth or encountering trouble spots.


*If you believe the information would be useful for their families, print their **Caregiver Reports!***

5. To download your **certificate of completion** for participating in the Amplify Reading Back to Basics webinar series, go to start.amplify.com/bonus.

[BACK](#)

Back to Basics: Bonus Materials and Replays

Thank you for joining our Amplify experts for a fresh look at the Amplify program basics! Select your product below and download a checklist of activities to dive deeper and enhance the information covered in the session.



Back to Basics

Need another refresher? Visit
start.amplify.com/bonus
to find helpful resources on the
start.amplify Reading page.

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