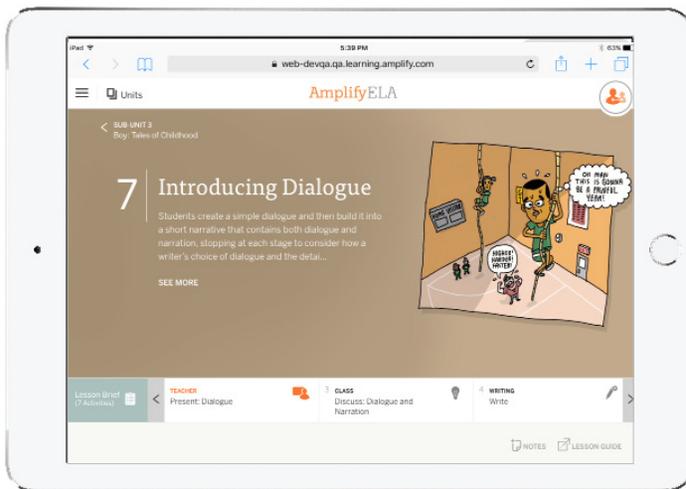


# Amplify.

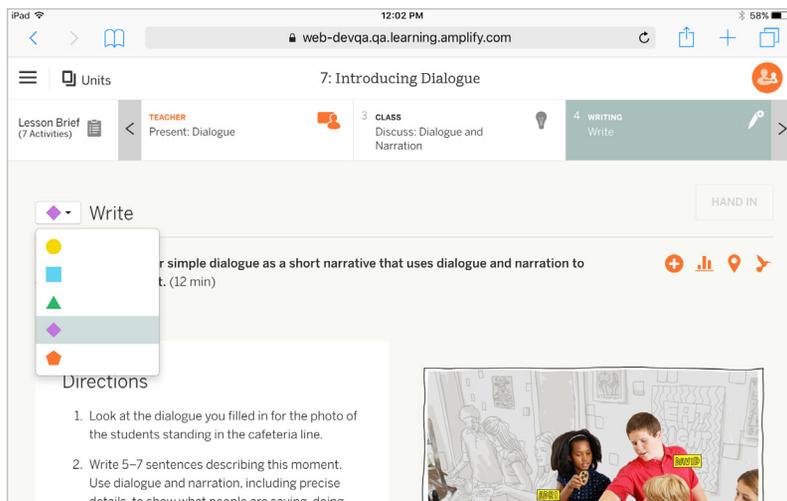
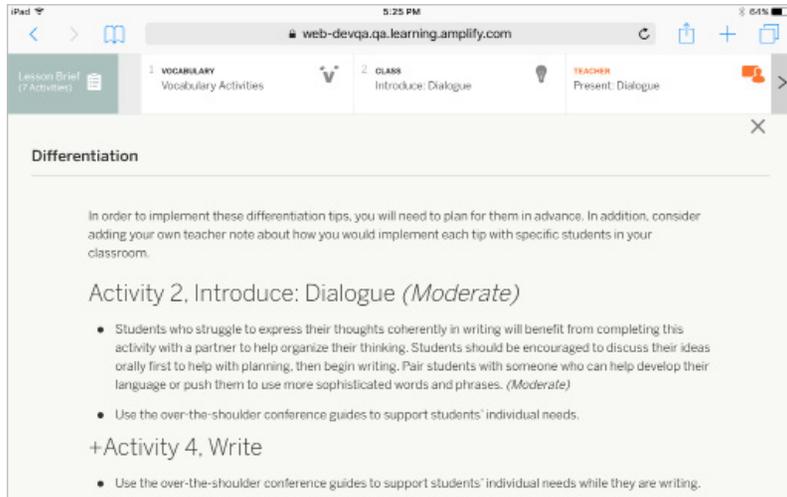


## Introducing Differentiation

Universal Design is at the center of the Amplify ELA approach to ELA instruction. This is because the Universal Design for Learning (UDL) is essential for the teacher to provide equity and access to every student, but also because reading, writing, language, speaking, and listening skills are taught best in a community of learners in which participants are developing and comparing ideas about shared content.

The Amplify ELA curriculum and instruction are designed so that when at all possible, one very rich activity for the whole class serves the needs of every student, providing appropriate challenge and access. In cases when Amplify's UDL cannot meet the needs of all learners, Amplify ELA has offered instructional materials that enable teachers to deliver differentiated instruction that provides access for all students to meet grade-level standards.

Teachers will find different types of differentiation support within the teacher-facing materials. This document provides step-by-step tips on how to use the functionality associated with student-facing differentiated activities.



## Teacher View

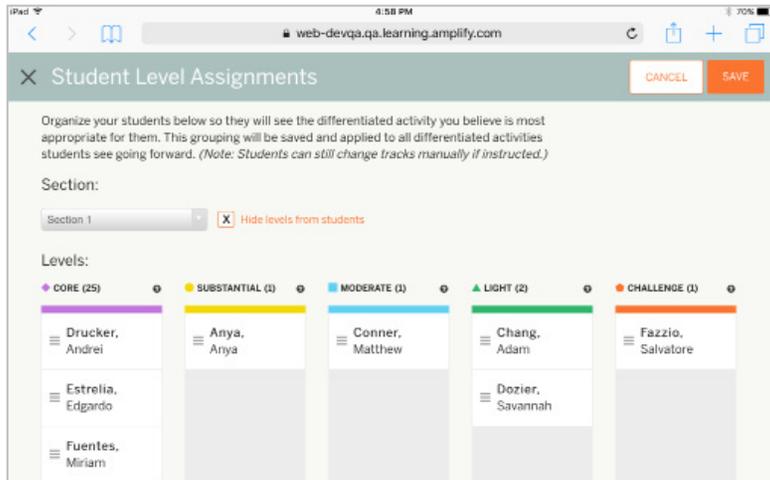
In the lessons, teachers will find activities, indicated by the Plus icon, with supports particularly designed for students who need additional support, along with extension activities. Direction in the Differentiation section of the Lesson Brief explains the types of support provided in each level and when they may be helpful for particular students.

Teachers can follow these steps to view and use these activities:

After clicking on the differentiated activity from the Lesson Map, a dropdown selection menu will appear next to the activity title on the card. In the menu, the different shapes represent varying levels of support: circle represents the most support, square represents moderate support, triangle represents light support, diamond represents the core level, and pentagon represents extension. The activity will default to the core level, noted by the purple diamond.

Click on the selection menu to view or change the different activity levels. The number of rows in the menu represents the different support levels available for the particular activity.

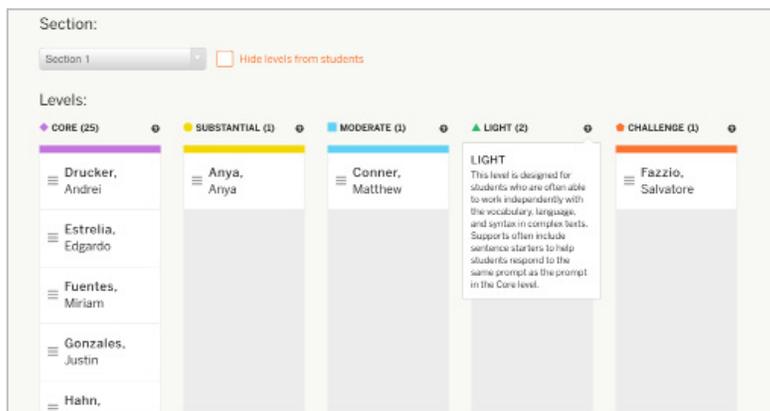
On some activities, teachers will notice that a few shapes are grouped together on the same row in the menu. This means that the supports provided for these levels are all the same.



## NEW! Student Level Assignments

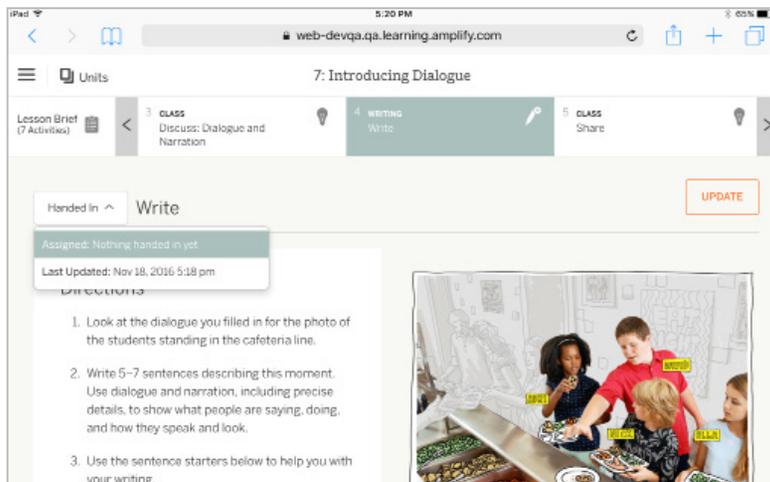
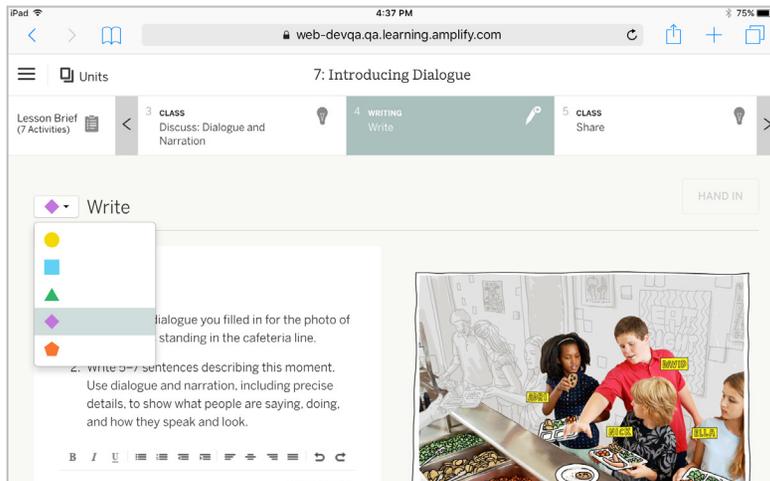
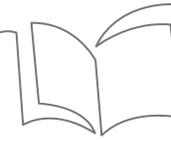
Teachers can assign students to an appropriate level of differentiation outside of class so students don't have to select a level for every activity. Teachers can assign students to a level at any time by clicking the "Manage Levels" link in Gradebook or on the orange Plus icon near the Instructional Guide icon on differentiated activities.

Assign students to a level by dragging the box with their names on them into the appropriate column. Once a student is assigned to a level, they will default to this level for all activities until they are re-assigned to a new level.



From the "Student Level Assignments" screen, teachers can also determine whether to hide the dropdown menu that allows students to change their levels on-the-fly. To hide the menu from students, click in the red box to make an "X" appear in it.

To see more detailed information about the specific level, hover over the question mark next to the differentiation level title.



## NEW! Student View Options

Teachers can control how students access differentiated activities.

### Option 1: Students Can Change Levels Themselves

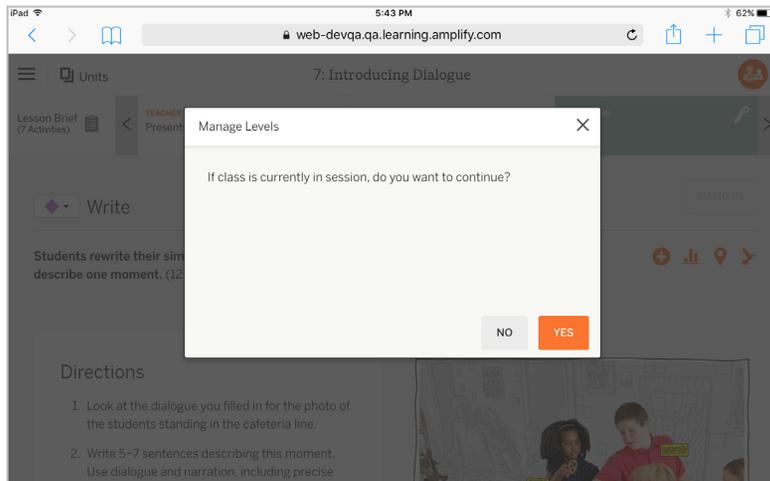
Teachers can have students change levels on-the-fly using the selection menu within the activity. Using this menu, students can view different scaffolding for specific activities that they may struggle with, without teachers needing to re-assign them for all future lessons. Teachers may decide that a student can handle more support just in a specific activity, but don't want to make this the default for all activities.

In this scenario, the student view will look similar to the teacher view, as the selection menu with shapes will be visible. Students will default to the level set by the teacher, but can change it any time.

### Option 2: Students Cannot Change Levels Themselves

Alternatively, teachers can choose to hide the selection menu from students, by clicking in the red box on the "Student Level Assignments" screen.

In this scenario, students will only see the activity that is assigned to them. If students submit more than one response to an activity, a dropdown menu will expose the different submissions to the student and teacher.



## NEW! Warning During Class

Teachers can access the “Student Level Assignments” screen during class and outside of class. To access “Student Level Assignments” from within the lesson, click on the Plus icon near the Instructional Guide icon. Upon click, teachers will see a warning message, asking them if they are sure they want to continue with viewing the “Student Level Assignments” screen. Since many teachers project their screens while teaching, the warning message serves as a reminder to either disconnect the device before accessing the “Student Level Assignments” screen or to wait until after class to make a change.

SUBJECT	SECTION	UNIT	SUB-UNIT	LESSON	Change
ELA	Section 1	Dahl & Narrative	3   Boy: Tales of Childho...	7   Introducing Dialogue	

Students	Write	Wrap-Up	Solo
Anya, Anya	HANDED IN	●	HANDED IN
Chang, Adam	HANDED IN	■	HANDED IN
Conner, Matthew	HANDED IN	■	HANDED IN
Dozier, Savannah	HANDED IN	▲	HANDED IN
Drucker, Andrei	HANDED IN	▲	HANDED IN
Estrelia, Edgardo	HANDED IN	◆	HANDED IN

## Student Level Notation in the Gradebook

In the Gradebook, teachers can see their students and the level of differentiation for each activity they handed in. The differentiated activity is shown with the Plus icon in the top row of Gradebook and next to each student Gradebook displays the level of the activity handed in in the column.