
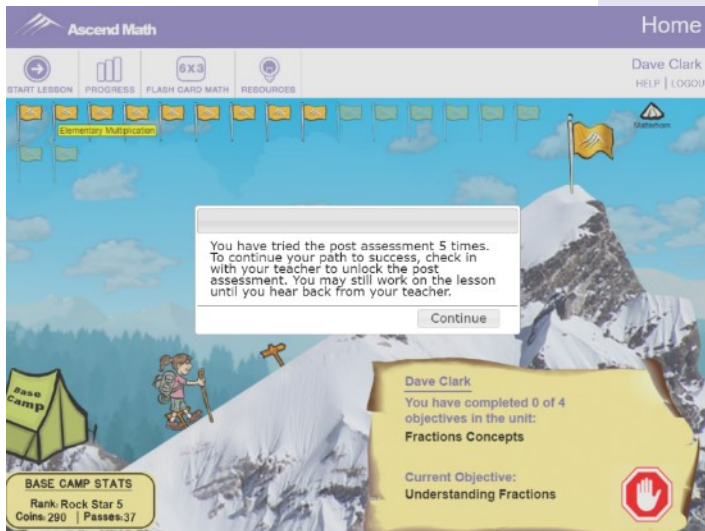
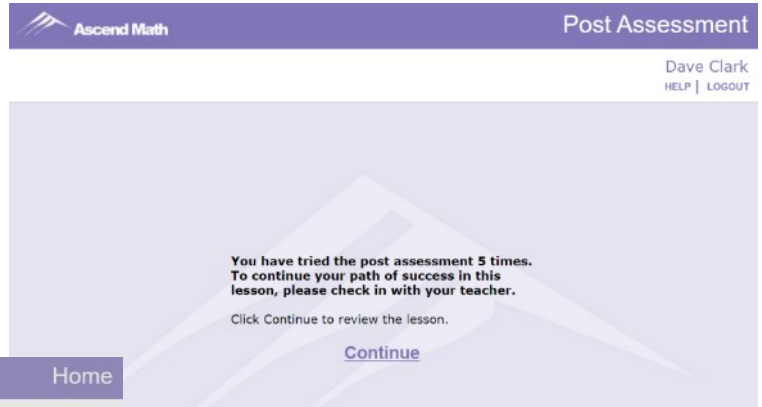


## Pause Student Feature

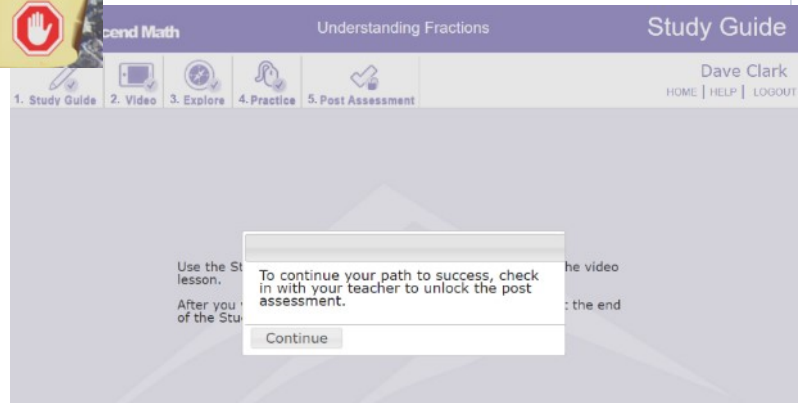
Ascend Math added a new feature, Pause Student, to help school administrators and teachers better recognize when a student is struggling with a particular lesson. This will allow teachers to intervene and help students with the objective. When turned on, the Pause feature will pause the student's ability to take a post assessment after 5 failed post assessment attempts. Students will also receive a message to notify their teacher when paused. School administrators and teachers will also be able to see if students have failed the post assessment 5 times when the  icon displays in the Attempts column on the Live Student Tracker.


Students will have the ability to continue interacting with all elements in the lesson but will not be able to take the post assessment until their teacher intervenes, most likely with a one on one or small group instructional session. Students will receive a message after 5 unsuccessful attempts on the Post Assessment.



They will also receive a reminder on their Home page.

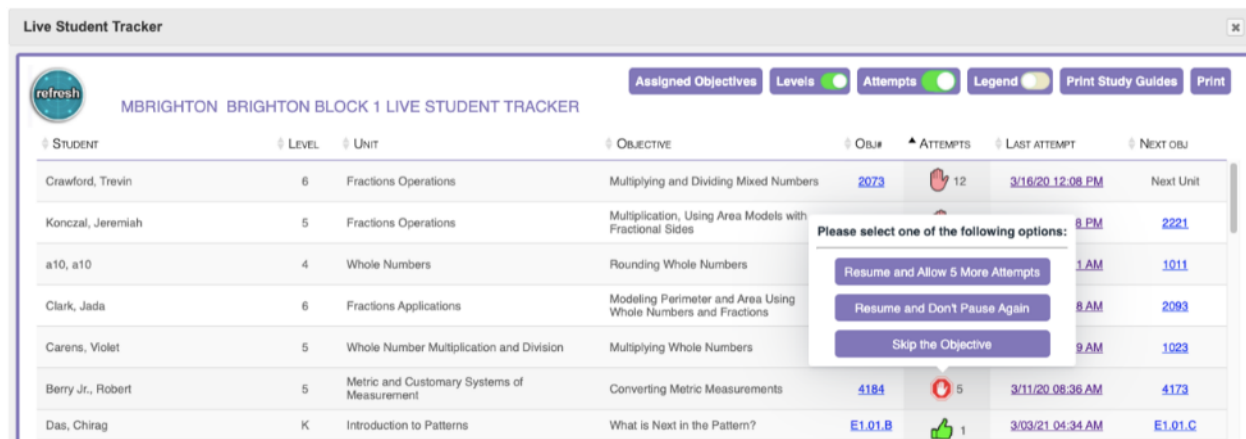
If students begin working in the objective after 5 unsuccessful attempts at the Post Assessments, they will receive a reminder message to check with their teacher if they click on the Post Assessment icon.



Teachers may intervene simply by logging into Ascend Math, browsing to the Live Student Tracker, clicking on the  icon, and choosing one of the following options:

- A. Allow the student to resume
  - With this option, the student will be paused again if they fail the post assessment 5 more times.
- B. Allow the student to resume and don't pause again
  - The student will not be paused again while working on the current objective and will move to the next objective or unit after showing mastery for the current objective.
- C. Skip this objective for the student
  - The student will be moved to the next objective in their study plan.

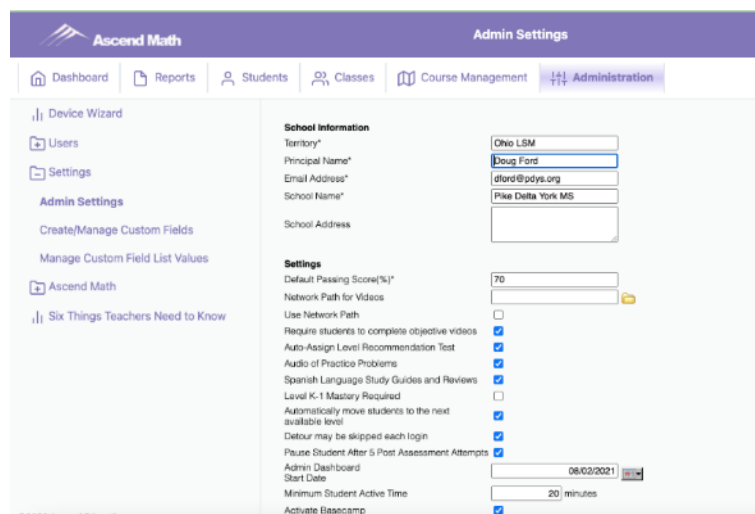
If option A or B is chosen, when the student logs in again, they will immediately be able to attempt the post assessment again.



The screenshot shows the 'Live Student Tracker' interface for 'MBRIGHTON BRIGHTON BLOCK 1 LIVE STUDENT TRACKER'. It features a table with columns for Student, Level, Unit, Objective, Obj#, Attempts, Last Attempt, and Next Obj. A modal dialog is open over the table, displaying the text 'Please select one of the following options:' and three buttons: 'Resume and Allow 5 More Attempts', 'Resume and Don't Pause Again', and 'Skip the Objective'.

STUDENT	LEVEL	UNIT	OBJECTIVE	OBJ#	ATTEMPTS	LAST ATTEMPT	NEXT OBJ
Crawford, Trevin	6	Fractions Operations	Multiplying and Dividing Mixed Numbers	2073	12	3/16/20 12:08 PM	Next Unit
Konczal, Jeremiah	5	Fractions Operations	Multiplication, Using Area Models with Fractional Sides			8 PM	2221
a10, a10	4	Whole Numbers	Rounding Whole Numbers			1 AM	1011
Clark, Jada	6	Fractions Applications	Modeling Perimeter and Area Using Whole Numbers and Fractions			8 AM	2093
Carens, Violet	5	Whole Number Multiplication and Division	Multiplying Whole Numbers			9 AM	1023
Berry Jr., Robert	5	Metric and Customary Systems of Measurement	Converting Metric Measurements	4184	5	3/11/20 08:36 AM	4173
Das, Chirag	K	Introduction to Patterns	What is Next in the Pattern?	E1.01.B	1	3/03/21 04:34 AM	E1.01.C


Administrators can turn the Pause feature on and off for the entire school under the Administration tab -> Settings -> Admin Settings.



The screenshot shows the 'Admin Settings' page in Ascend Math. The 'Settings' section is active, displaying various configuration options for the school. The 'School Information' section includes fields for Territory, Principal Name, Email Address, and School Name. The 'Settings' section includes options for Default Passing Score, Network Path for Videos, and various checkboxes for student requirements and assessment settings.

Setting	Value
Territory*	Ohio LSM
Principal Name*	Doug Ford
Email Address*	dford@pdys.org
School Name*	Pike Delta York MS
School Address	
Default Passing Score(%)	70
Network Path for Videos	
Use Network Path	<input type="checkbox"/>
Require students to complete objective videos	<input checked="" type="checkbox"/>
Auto-Assign Level Recommendation Test	<input checked="" type="checkbox"/>
Audio of Practice Problems	<input checked="" type="checkbox"/>
Spanish Language Study Guides and Reviews	<input checked="" type="checkbox"/>
Level K-1 Mastery Required	<input type="checkbox"/>
Automatically move students to the next available level	<input checked="" type="checkbox"/>
Detour may be skipped each login	<input checked="" type="checkbox"/>
Pause Student After 5 Post Assessment Attempts	<input checked="" type="checkbox"/>
Admin Dashboard Start Date	08/02/2021
Minimum Student Active Time	20 minutes
Activate Basecamp	<input checked="" type="checkbox"/>

After the Administrator has turned the Pause feature on, teachers have the option to turn the feature on or off for each of their classes. To change the Pause feature for a class, teachers select the Classes tab -> Class Settings. Click to uncheck the box to turn the Pause feature off under the Pause Student After 5 Attempts column and click Save.

 Ascend Math
Class Settings

Dashboard
 Reports
 Students
 **Classes**
 Course Management
 Administration

**Class Settings**

- + Brighton block 1
- + Brighton block 2
- + Brighton block 3

Class	Number of Students	Desired Pre Assessment Proficiency %	Detour may be skipped each login <input type="checkbox"/> check all	Auto-assign after LB <input type="checkbox"/> check all	Flash Card Math Time Limit	Require students to complete objective videos	Pause Student After 5 Post Assessment Attempts
Brighton block 1	84	70	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Min. 5 Sec. 0	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Brighton block 2	31	70	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Min. 5 Sec. 0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Brighton block 3	27	70	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Min. 5 Sec. 0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Save
Reset