

MAP Growth Remote Testing: Proctor Troubleshooting Guide

Even the most experienced proctors will need to adjust their MAP® Growth™ proctoring practices for remote testing. This document is designed to provide assistance to proctors who run into issues during remote testing, and to provide guidance for how to get their students back on track for testing success.

6.23.20
V1.1

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Student Gets “Oops, Where’s My Test Window” screen

How to identify this issue:

- When students attempt to log into the assessment, they will receive a message that says “oops! Where’s my test window”

What causes this issue:

- The most common issue is that a student has a pop-up blocker that is interfering with the test

How To Solve This Issue:

- Follow the instructions below depending on what browser the student is using

Disable Pop-Ups in Chrome

Option 1: Navigate to `chrome://settings/content/popups` in the address bar then add `[*].mapnwea.org` to the Allow list by using the Add function.

Oops! Where's my test window?

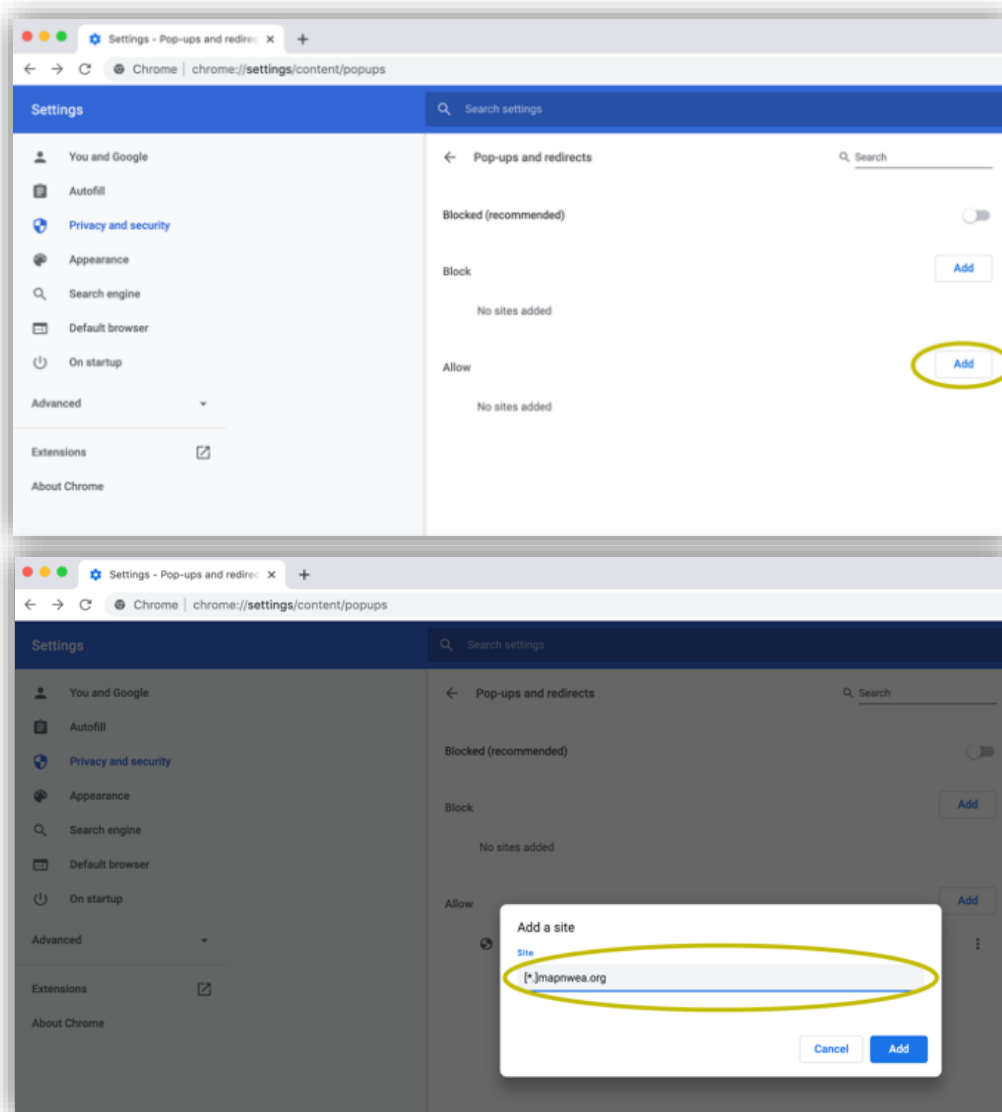
Either a pop-up blocker blocked it, the test window was moved or minimized, or the test window opened and was accidentally closed.

Here's what you can do to fix it.

Reason 1: A pop-up blocker is blocking the test window.
Solution: Ask your teacher to help you turn off the pop-up blocker and reload your test window.

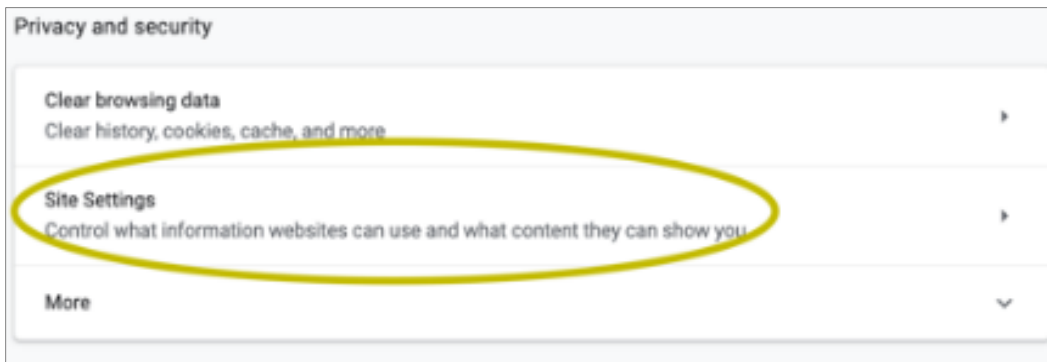
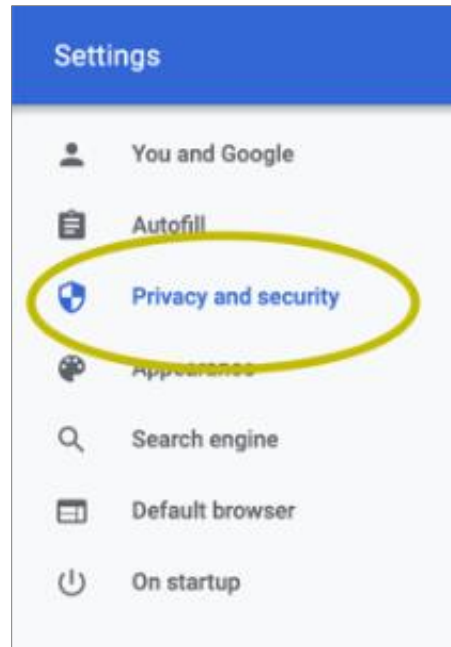
Reason 2: The test window was moved or minimized.
Solution: Ask your teacher to help you find the test window or maximize the test window again.

Reason 3: The test window actually did open, but it was accidentally closed.
Solution: Refresh or close the browser window and try re-launching your test.



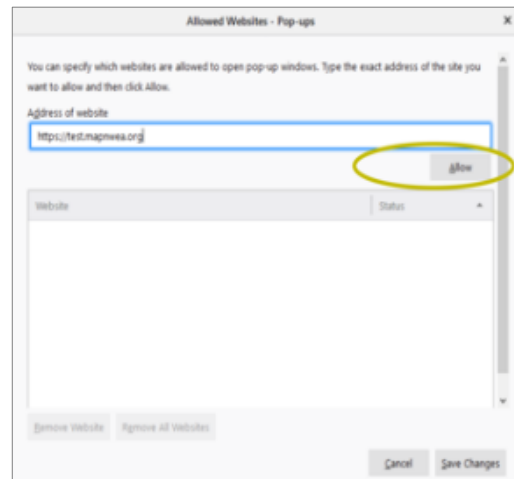
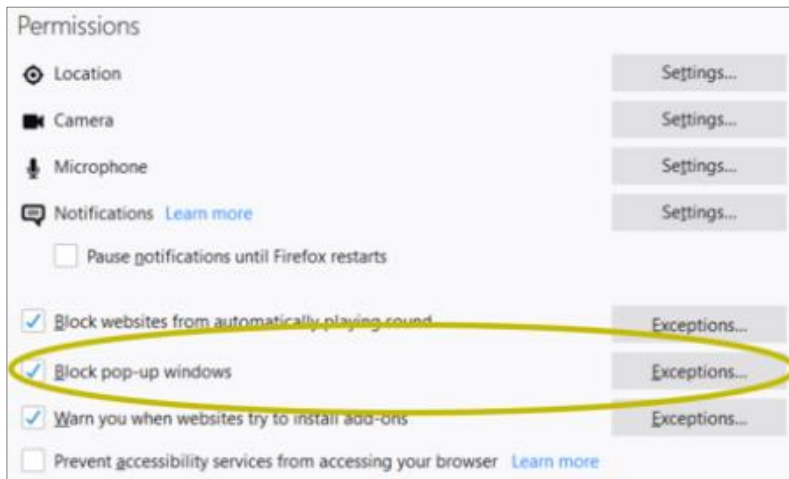
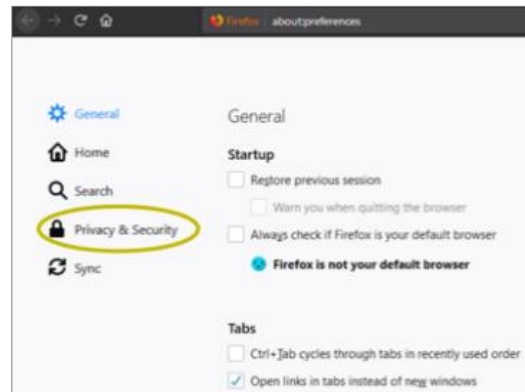
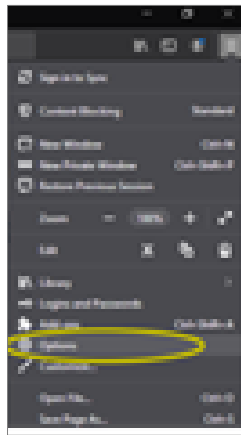
Option 2:

- Click the Menu icon to the right of the address bar (it is the icon with three vertical dots)
- Select Settings > Privacy and Security > Site Settings > Pop-ups and redirects
- Either toggle the Blocked option, or add [*.]mapnwea.org to the Allow list



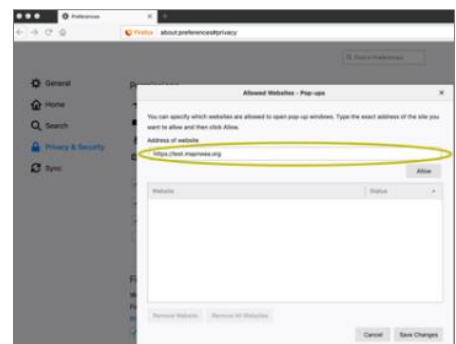
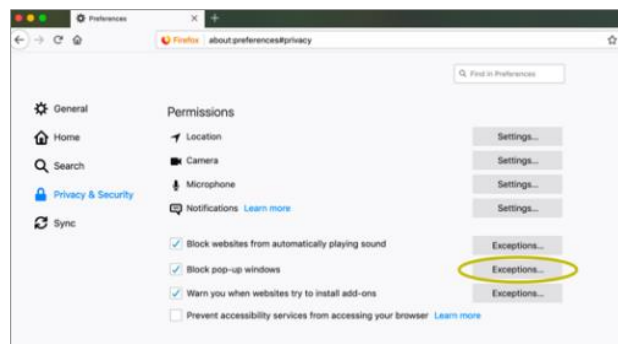
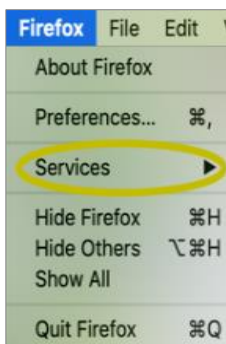
Disable Pop-ups in Firefox (Windows)

Click the **Menu** icon to the right of the address bar (the icon with three parallel lines) Select **Options**, then go to the **Privacy & Security** tab. Clear the **Block pop-up windows** checkbox, or click **Exceptions** then Add <https://test.mapnwea.org/> to the list of allowed websites.



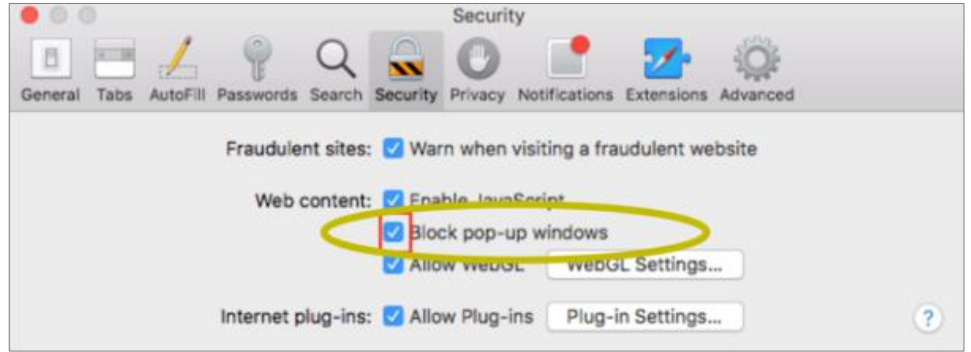
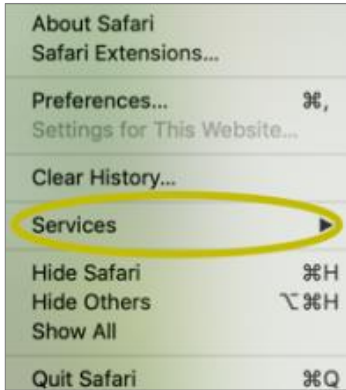
Disable Pop-ups in Firefox (Mac OS X)

From the Menu, select **Firefox > Preferences > Content**. Clear the Block pop-up windows checkbox or add <http://test.mapnwea.org/> to the **Allow** list and save the changes



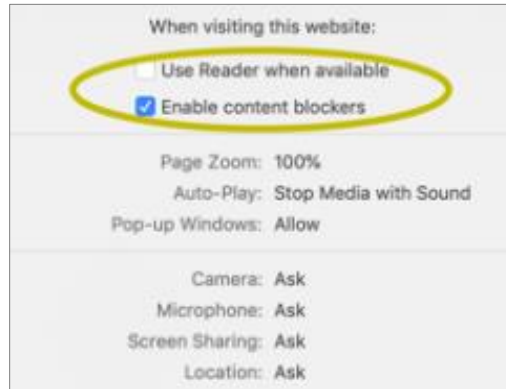
Disable Pop-ups in Safari 11

From the **Safari Menu**, select **Preferences**, then the **Security** tab. Clear the **Block pop-up** windows check box



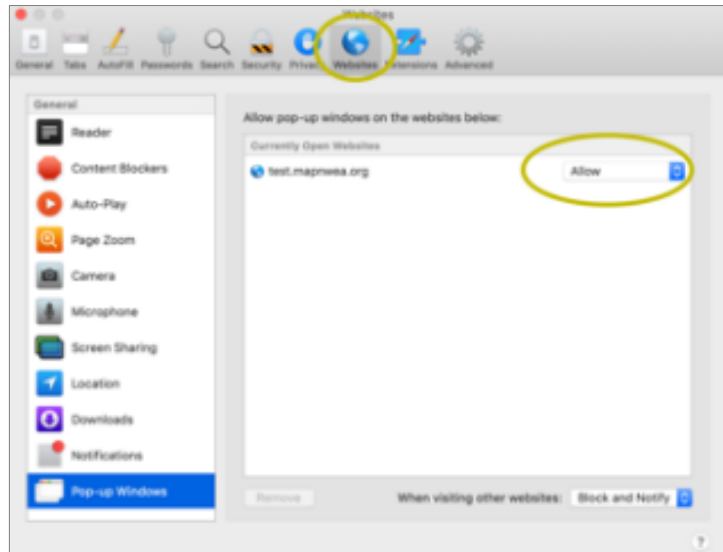
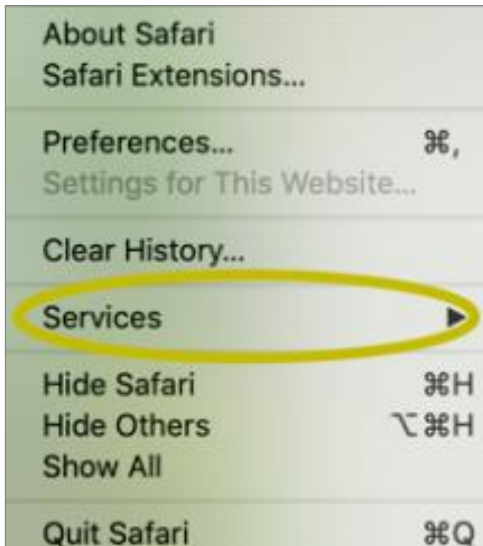
Disable Pop-ups in Safari 12

Right-click in the address bar and select Settings for This Website. Change the Pop-up Windows selection to Allow



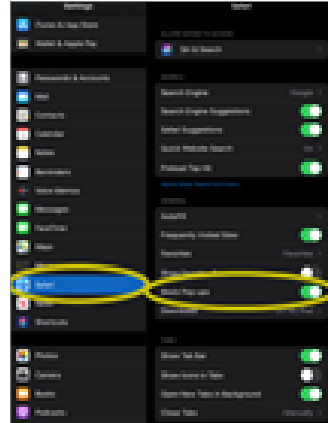
Disable Pop-ups in Safari 13

From the **Safari Menu**, select **Preferences**, then the **Websites**. Clear the **Block pop-up** windows check box



Disable Pop-ups on iPad

Settings > Safari > Block Pop-ups. If the slider is green, turn it off by swiping to the left



Student Has Screen Resolution Issues

How to identify this issue:

- Students will receive the minimum screen resolution error message after signing into the test session

What causes this issue:

- Students have the wrong screen resolution on their device or have the scaling/zoom set to a level too high or low

How To Solve This Issue:

- **General Guidance:**
 - Confirm that your Display settings are set to 1024x768 or higher and that your Scaling/Zoom is set at 100%
 - Please close your browser and use the instructions below for the device you are using below
- **Chromebook**
 - Keyboard shortcuts to set resolution and scale to 100%
 - Press Ctrl + Shift + 0
 - Press Ctrl + 0
 - [Guidance video](#)
- **Windows 10**
 - Right click on the desktop and select Display settings
 - Slide the "Change the size of text, apps..." to the right to make text bigger. Or slide it to the left to make them smaller. Set this 100%.
 - Click "Advanced Display Settings" at the bottom of the settings window
 - Click "Advanced sizing of text and other items" at the bottom of the window
 - Change screen resolution to 1024x768 or higher
 - [Guidance video](#)
- **Mac**
 - Click the Apple menu
 - Click System Preferences
 - Click Displays
 - Click the Scaled option
- **iPad (using Safari)**
 - Go to settings
 - Select Safari
 - Toggle off - Request Desktop Website
 - Note – no special settings needed when using the NWEA iPad app

Click on option that provides a screen resolution of 1024x768 or higher

Student Chooses Wrong Name During Login Process

How to identify this issue:

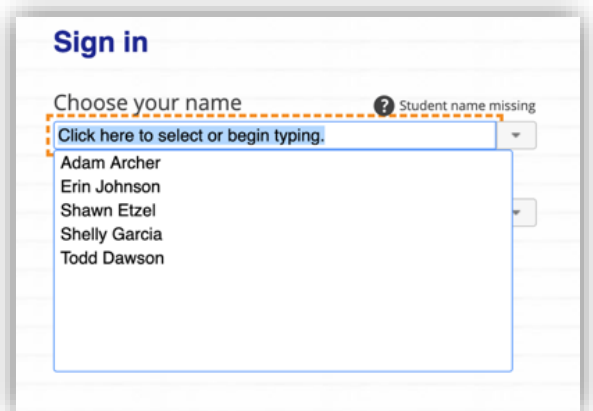
- When students attempt to log in to MAP Growth, one of the first things they have to do is choose their name from a drop-down list.
- This issue is usually discovered by students when they notice that their name is missing from the drop-down list during the log in process
- A good best practice is to communicate with students during the log in process to ensure that they can all find their name

What causes this issue:

- A student has signed in using the wrong name (**Student A**), leaving the student who had their name used in error (**Student B**) unable to see their name from the drop-down list

How To Solve This Issue:

- The first step is to verify that the student who claims their name is not available (student B) is part of the test session. You can accomplish this by looking at your proctor screen and verifying their name is on the list.
- If the name for Student B is not listed in the test session, please see the troubleshooting guide topic “**Student Name Missing From Test Session**”
- The next step is to identify which of the following scenarios you are in.
 - Scenario 1: All of your students have shown up to take the test
 - Scenario 2: You have students who have not shown up to take the test. This scenario occurs when there are more student names in a test session than the number of students actually taking the test. For example, there are 15 names available in the test session, but only 12 students showed up for the test.
- Scenario 1:
 - The next step is for proctors to see if the status for Student B is listed as “To Be Confirmed”, which indicates that somebody else (i.e. Student A) has logged in using that name.
 - If this situation occurs, then it is almost certain Student A signed in using the wrong name.
 - Communicate with the class and identify who might have selected the wrong name
 - Instruct the student who chose the wrong name to do the following:
 - Close the testing browser
 - Reopen a new browsing window
 - Navigate back to the test page (test.mapnwea.org)
 - Have the student sign in again using the correct name
- Scenario 2:
 - After all the students are logged into the test and have chosen a name from the drop-down box, the proctor will occasionally notice that one of the students who didn't show up to the test has logged into the test. This usually indicates that a student has selected a wrong name from the drop-down box.
 - If this situation occurs, proctors will need to identify which student has logged in using the wrong name
 - Communicate with the class and identify who might have selected the wrong name
 - Instruct the student who chose the wrong name to do the following:
 - Close the testing browser
 - Reopen a new browsing window
 - Navigate back to the test page (test.mapnwea.org)
 - Have the student sign in again using the correct name



	Last Name	First Name	Status	Question
<input type="checkbox"/>	Abbott	Alexis	Awaiting Student	
<input checked="" type="checkbox"/>	Adams	Meghan	Awaiting Student	
<input type="checkbox"/>	Alexander	Jill	Awaiting Student	
<input type="checkbox"/>	Arias	Tara	Awaiting Student	
<input type="checkbox"/>	Bailey	Paula	Awaiting Student	

If student is not available to add to session, please reference [Student Missing in MAP](#).

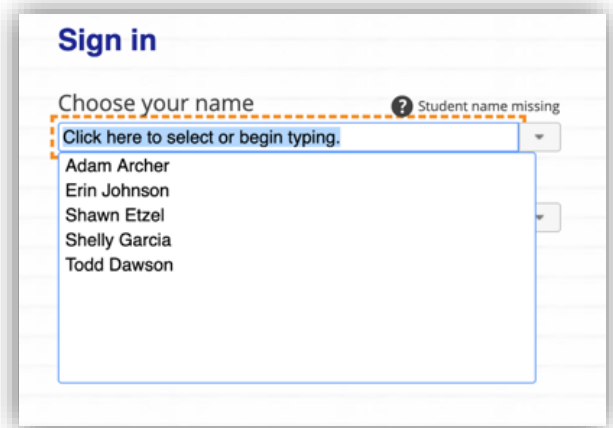
Student Name Missing From Test Session

How to identify this issue:

- When students attempt to log in to MAP Growth, one of the first things they have to do is choose their name from a drop-down list.
- This issue is usually discovered by students when they notice that their name is missing from the drop-down list
- A good best practice is to communicate with students during the log in process to ensure that they can all find their name

What causes this issue:

- **Issue #1:** (More Common) If the student's status is anything other than **"Awaiting Student"**, their name will not appear in the drop-down box when they attempt to log in. This is because the test session doesn't see that the student is eligible to rejoin.
- **Issue #2:** (Less Common) When the original list of names was created/imported for the test session, the missing students name was not added



	Last Name ^	First Name ⇅	Status ⇅	Approxim
<input type="checkbox"/>	Jones	Delilah	Awaiting Student	
<input type="checkbox"/>	Smith	David	Suspended	

How To Solve This Issue: (2 different solutions provided)

Primary Objectives:

- Proctors need to validate that the student is part of the test session, and that their status is in the "Awaiting Student" status.

Solution #1: If the student who can't see their name in the drop-down menu has a status of anything other than "Awaiting Student"

Proceed with steps below according to the student's current status. If you get an error when changing the status, skip to the "Refresh the proctor console" section below

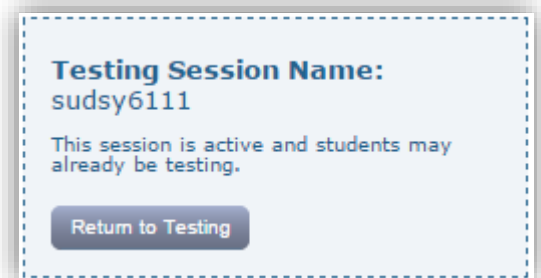
Suspended, completed or terminated:

- Click on the box next to the name of the student
- From the Select Action menu, choose **"Test Again"**
- The student's status should automatically change to Awaiting Student.
- The student should now be able to rejoin the session.

	Last Name ^	First Name ⇅	Status ⇅	Question
<input type="checkbox"/>	Abbott	Alexis	Awaiting Student	
<input checked="" type="checkbox"/>	Adams	Meghan	Awaiting Student	
<input type="checkbox"/>	Alexander	Jill	Awaiting Student	
<input type="checkbox"/>	Arias	Tara	Awaiting Student	
<input type="checkbox"/>	Bailey	Paula	Awaiting Student	-

Paused or testing:

- Click on the box next to the name of the student
- From the Select Action menu, choose **"Suspend"**.
- The student's status should automatically change to **"Suspended"**
- From the Select Action menu, choose **"Test Again"**
- The student's status should automatically change to **"Awaiting Student"**
- The student should now be able to rejoin the session.



Confirmed or To Be Confirmed:

- Click on the box next to the name of the student
- From the Select Action menu, choose **"Do Not Confirm"**
- The student's status should automatically change to **"Awaiting Student"**

- The student should now be able to rejoin the session.

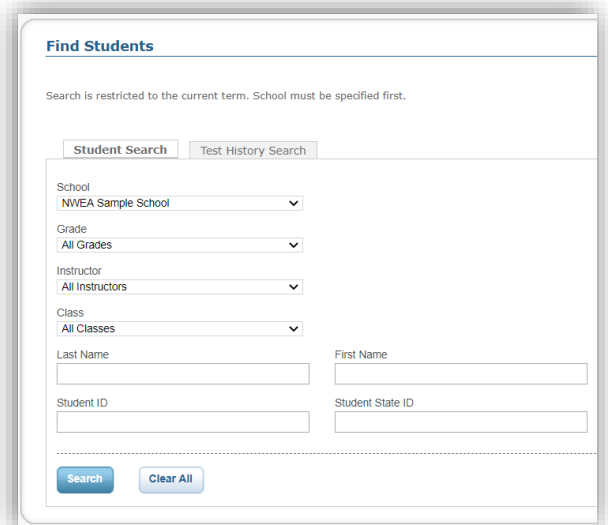
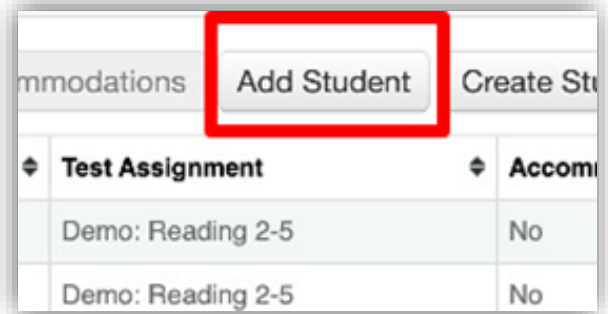
Refresh the proctor console

- In some cases, the proctor computer may have lost its connection to our servers, or their browser may have timed out the connection. If the steps above to change the student's status do not work, take the following steps on the proctor computer:
 - Navigate away from the test session by clicking the Home link at the top of the page. Note that this will not interfere with student testing.
 - Select Manage Test Sessions.
 - Click Return to Testing.
 - Check the student's status and follow the appropriate steps above.

Solution #2: If the student is not listed in your test session:

- Below are the instructions on how to add a student to a test session.
 1. Identify the first name, last name, and student ID for the student you need to add to the test session
 2. Click the **“Add Student”** button on the proctor test session screen
 3. Search for student by ID and add them to test session.
 4. Provide the student the test session name and password using your districts approved communication app/method (online chat, video conference, phone, etc.)
 5. Request that the student chooses their name from the drop-down box and complete their log in process
 6. Confirm the student once they have signed in.
 7. The student may now begin testing.

If student is not available to add to session, please reference [Student Missing in MAP](#).



Student Closed/Lost The MAP Growth Testing Window

How To Identify This Issue:

- Students will often claim that the test shut down, went away, or disappeared
- Occasionally proctors will notice that a student stops answering questions, and will find out that the test screen “disappeared” after asking the student why they aren’t answering questions anymore
- Notes:
 - The proctor screen will continue to show the student status as “Testing” if the test is technically still available to the student, even if it is not visible on their screen. (Example ... the student “minimized” the test screen browser, or pulled up another browsing window that hides the testing screen)
 - If the student accidentally closes the testing window, the student status would still indicate “Testing” until the system times them out after 25 minutes.

What Causes This Issue:

1. Connectivity issues:

- Occasionally a student may run into connectivity issues in their home. This could be related to limited internet speeds, multiple users streaming at once, hardware updates, or other network related activity. Connectivity issues are typically seen as white screens or students being unexpectedly logged out.

2. Browser Issues:

- Because remote testing with MAP Growth requires that students use a non-secure browser, there is a possibility that there are other browser tabs open. Students will occasionally navigate away from the test tab to another browser tab that is open, and it might appear to a student that the test is complete or missing.
- Students may also have other programs/apps open during their test session, which they can accidentally navigate to
- Students can accidentally close-out or exit the browser tab that contains the MAP Growth test

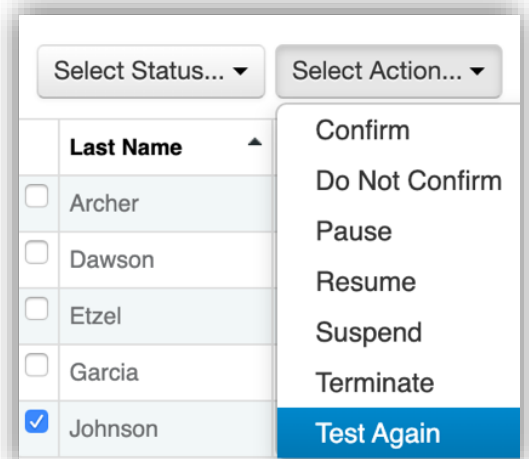
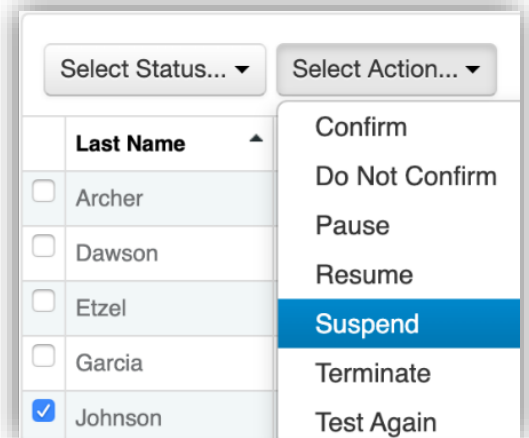
How To Solve This Issue:

1. Connectivity issues:

- Have the student ask their parent/caregiver to ask others using the same internet connection to limit their use during the test

2. Browser Issues:

- Ask student/parent/caregiver to make sure that the MAP Growth test window is not on another browser screen, or hidden behind another program/app.
- If student/parent/caregiver cannot find the testing window, please follow the directions below to help students restart their test from the last place they left off.
 - On your Proctor console, identify the student with the closed/missing test screen
 - Click the box next to their name.
 - Click on the “**Select Action**” drop-down menu
 - Select “**Suspend**”
 - Click on the “**Select Action**” drop-down menu
 - Select “**Test Again**”
 - Instruct the student/parent/caregiver to open the browser and navigate back to the sign in page (test.mapnwea.org) and begin the sign-in process again.
 - When the student begins to test again, they will resume where they left off.



White Screens Or Spinning Wheel

How To Identify This Issue:

- Students will often complain that their test “went away” or that all they can see is a white screen or a spinning wheel
- Proctors often pay close attention to the engagement levels of their students. Because of this, many proctors can identify when a student has stopped answering questions by looking at the “Question #” on their proctor screen and noticing over time that the student is not progressing. This issue is usually identified when proctors reach out to students and ask why they have stopped answering questions.

	Last Name	First Name	Status	Question #	Test
<input type="checkbox"/>	Archer	Adam	Awaiting Student	-	Der
<input type="checkbox"/>	Dawson	Todd	Awaiting Student	-	Der
<input type="checkbox"/>	Etzel	Shawn	Testing	3	Der
<input type="checkbox"/>	Garcia	Shelly	Awaiting Student	-	Der
<input type="checkbox"/>	Johnson	Erin	Suspended	2	Der

What Causes This Issue:

- There are a large variety of technical issues that could possibly cause this problem (browser settings, internet connection issues, bandwidth issues, unexpected software updates on the testing computer, etc.)

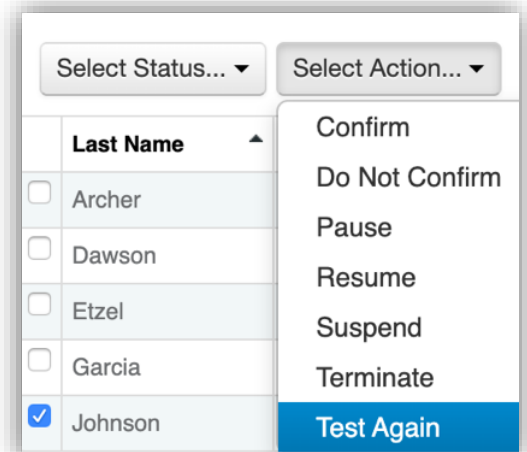
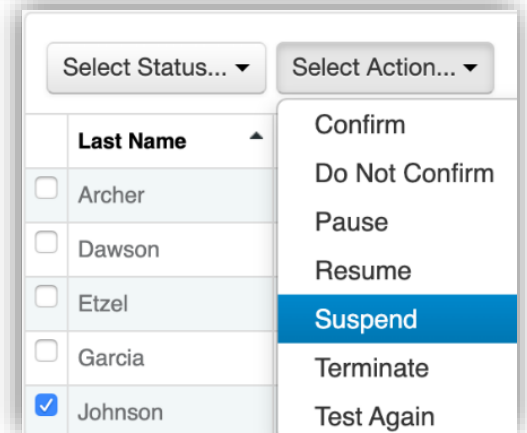
How To Solve This Issue:

- Instruct the student to reload the testing page using the Reset button
 - The student may need to scroll down to the bottom left of their testing window to find the reset button



- If having the student click “reset” doesn’t resolve the white screen or spinning wheel issue, and the student cannot continue the test, please follow the directions below to help students restart their test from the last place they left off.

- On your Proctor console, identify the student with the white screen/spinning circle issue
- Click the box next to their name
- Click on the “**Select Action**” drop-down menu
- Select “**Suspend**”
- Click on the “**Select Action**” drop-down menu
- Select “**Test Again**”
- Instruct the student/parent/caregiver to close the testing browser window
- Instruct the student/parent/caregiver to open a new browser window, and to navigate back to the sign-in page (test.mapnwea.org), and begin the sign-in process again.
- When the student logs into the test, they will resume where they left off.



Student “Kicked Out” Or Cannot Continue

How To Identify This Issue:

- Students may unexpectedly return to the test session login page, or their testing window may disappear

What Causes This Issue:

- There are a large variety of technical issues that could possibly cause this problem (browser settings, internet connection issues, bandwidth issues, unexpected software updates on the testing computer, etc.)

How To Solve This Issue:

- Students must be in Awaiting Student status in order to be able to sign in. That means you will need to first “reset” their status.
- Please ensure that students have refreshed their browser when you ascertain their status.

If the kicked-out student is in “Confirmed” Status:

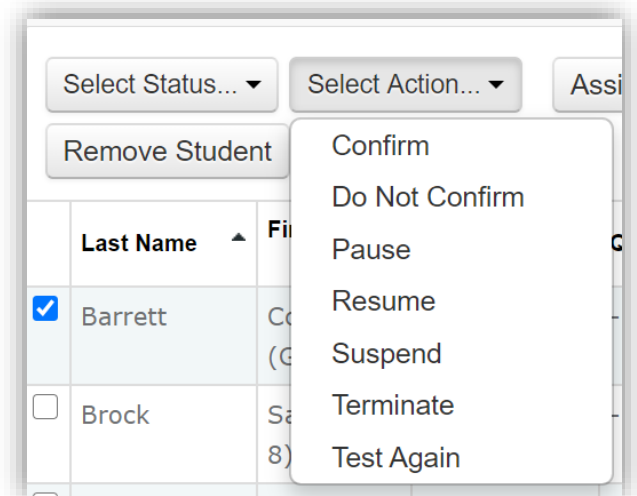
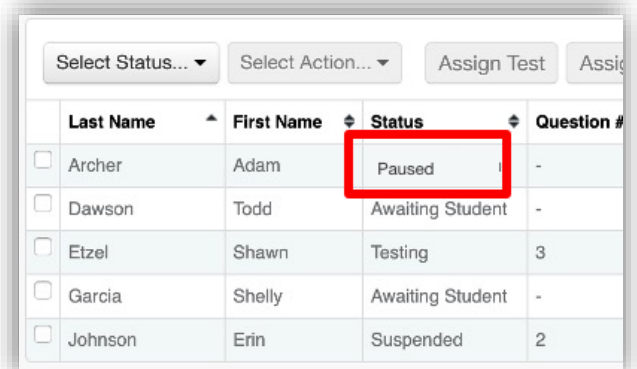
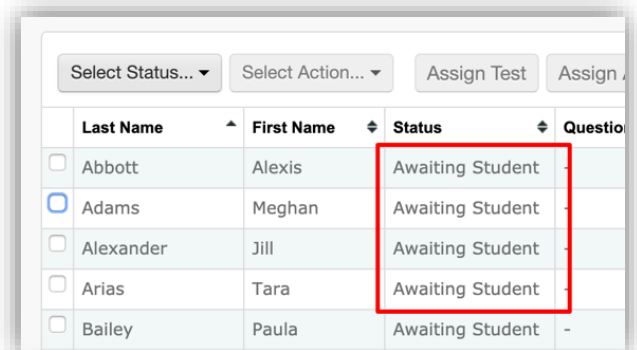
- On the proctor console ...
- Click on the box next to the name of the student
- Click on the “**Select Action**” drop-down menu
- Select “**Do Not Confirm**”
- Instruct the student to do the following:
 - Close the testing browser
 - Reopen a new browsing window
 - Navigate back to the test page (test.mapnwea.org)
 - Have the student sign in
- Click on the box next to the name of the student
- Click on the “**Select Action**” drop-down menu
- Select “**Confirm**”
- They can now begin testing

If the kicked-out student is in “Testing” status:

- On the proctor console ...
- Click on the box next to the name of the student
- Click on the “**Select Action**” drop-down menu
- Select “**Suspend**”
- Click on the “**Select Action**” drop-down menu
- Select “**Test Again**”
- Instruct the student to do the following:
 - Close the testing browser
 - Reopen a new browsing window
 - Navigate back to the test page (test.mapnwea.org)
 - Have the student sign in
- When the student begins to test again, they will resume where they left off.

If the kicked-out student is in “Paused” Status:

- On the proctor console ...
- Click on the box next to the name of the student
- Click on the “**Select Action**” drop-down menu
- Select “**Resume**”



Students Are Rapid Guessing And Get The “Slow Down Sloth” Screen

How To Identify This Issue:

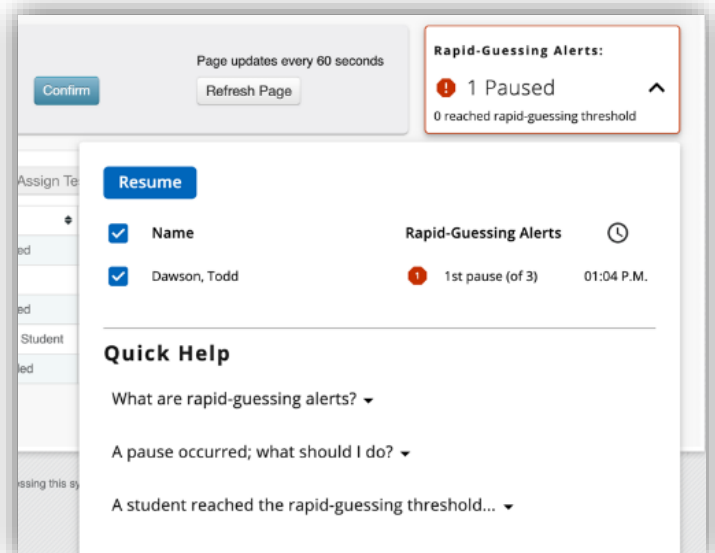
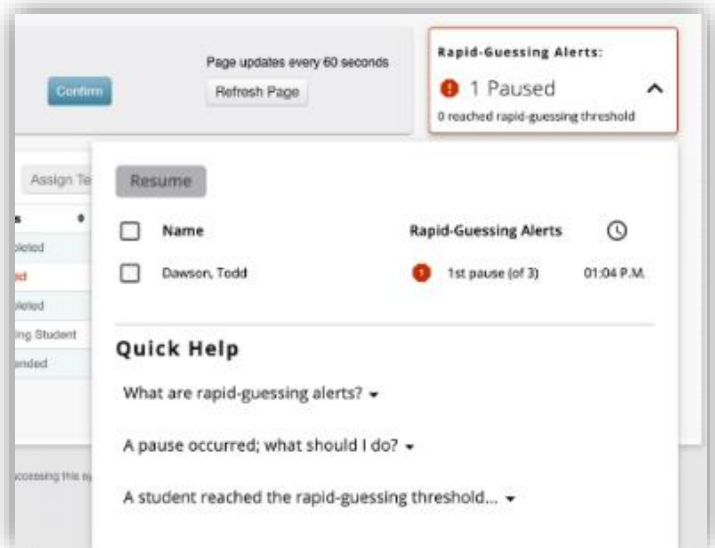
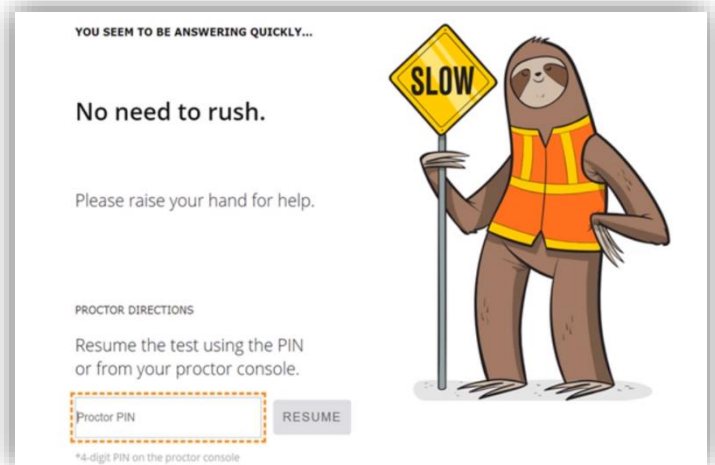
- During a live test session, the proctor console will display a “Rapid Guessing Alert” and provide the name of the student that has had their test automatically paused.
- Students will often notify the proctor or their parent/caregiver that the screen has changed/locked, that they see “the sloth screen”, and/or that they need help

What Causes This Issue:

- MAP Growth measures how long it takes for students to answer each individual question
- When the program notices that a student begins answering questions too quickly, it pauses that student's test and shows the student the “Slow Down Sloth” screen.
- This feature allows proctors to talk to the student, encourage them to take their time, and remind them to try their best on each question.
- NOTE: When the student is done testing, the percentage of rapid guessing will be displayed on the proctor screen.
 - More information on rapid guessing and student test engagement can be found [here](#)

How To Solve This Issue:

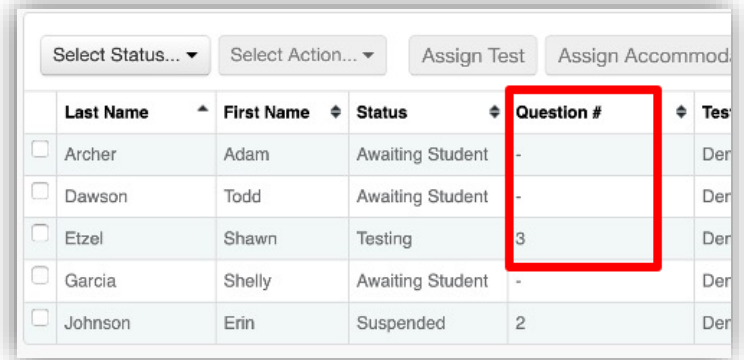
- Communicate with the student shown in the “Rapid Guessing Alert”, and verify they are currently looking at the “Slow Down Sloth Screen”
- Encourage the student to take the assessment at their own pace, and to try their best on each question
- When the student is ready to restart the test, select the checkbox next to the student's name in the Rapid Guessing Alert Box and then click “Resume”. (see images to right)
- IMPORTANT NOTE:
 - It is important that you do not provide your proctor PIN to the student or parent/caregiver in the effort to resume the test. If you provide your PIN to the student, then they can independently use that PIN later if they get the “slow down sloth” screen again.
 - Our strong recommendation is to only resume paused tests using the blue “Resume” button on the proctor console.



Student Lags Behind Severely

How To Identify This Issue:

- On the proctor screen, there is a column labeled “Question #” that lets proctors know what question each student is currently on
- Students that have got “stuck” on a question or that have disengaged with the test can be identified by monitoring the test session looking for students who have only answered a few questions or are lagging well behind most other students.



	Last Name	First Name	Status	Question #	Test
<input type="checkbox"/>	Archer	Adam	Awaiting Student	-	Der
<input type="checkbox"/>	Dawson	Todd	Awaiting Student	-	Der
<input type="checkbox"/>	Etzel	Shawn	Testing	3	Der
<input type="checkbox"/>	Garcia	Shelly	Awaiting Student	-	Der
<input type="checkbox"/>	Johnson	Erin	Suspended	2	Der

What Causes This Issue:

- Some students get “stuck” on a question, do not know how to answer, get nervous, and will stop moving forward
- Other students will become unmotivated to continue, and will simply stop engaging with the test altogether
- In remote testing environments, there can also be all kinds of other situations that might pull a student’s attention away from the test.

How To Solve This Issue:

1. Pause the students’ test and check in with them to determine what is causing them to not answer questions
2. After speaking with student, you can either resume or suspend the test. Proctors should refer to district guidance to determine what the best course of action is in this scenario.

How To Pause The Test:

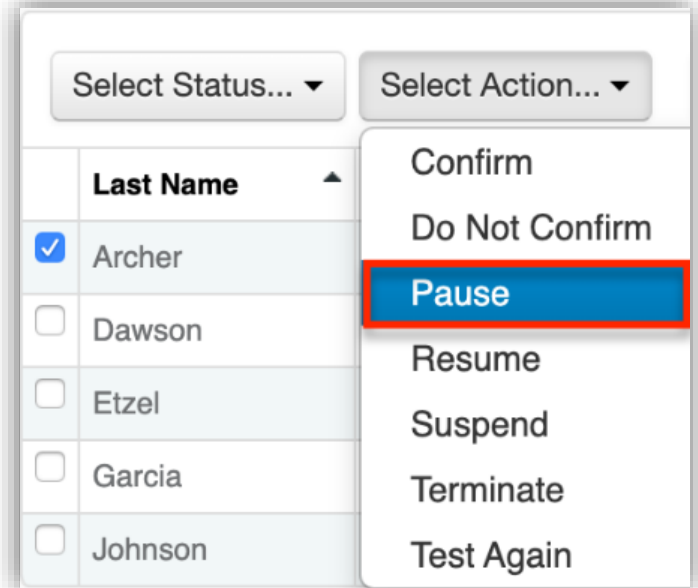
- Click on the box next to a student’s name
- Click on the “Select Action” drop down box
- Click on “Pause”

How To Resume The Test:

- Click on the box next to a student’s name
- Click on the “Select Action” drop down box
- Click on “Resume”

How To Suspend The Test:

- Click on the box next to a student’s name
- Click on the “Select Action” drop down box
- Click on “Suspend”



How to toggle between multiple apps on iPad®

- From the home screen, log in to your communication app.
- Click the home button.
- Open the assessment app and log in as instructed by the proctor.
- Once you are in the assessment, you will be able to go through each question at your own pace.

- If you do encounter any issue or have a question for your teacher, double click the home button on your device.
- Select the communication app that will show on the left to open and communicate with the Proctor of the assessment.

