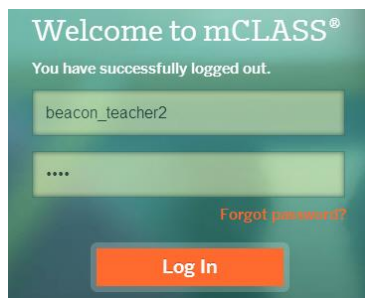


AmplifyAssessment

Guided Video Tour Step by Step Instructions

Step 5 The Learning Map

1. Logging in – To login to mCLASS, go to: www.mclasshome.com

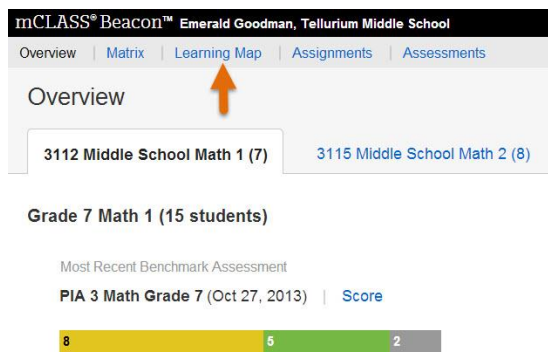


Use the username and password provided to you by your sales rep to login to the platform.

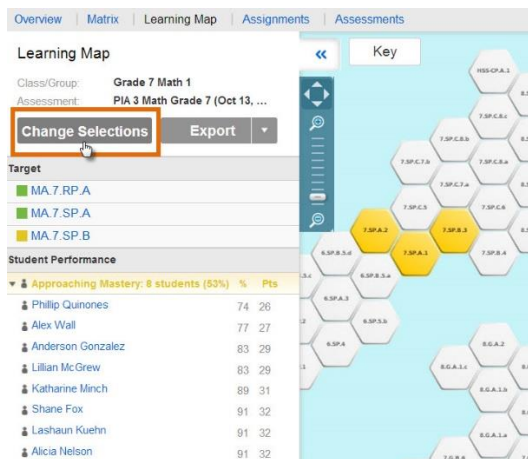
2. After you log in, select the mCLASS Beacon link:



3. You will now arrive at the Teacher Overview Page. Choose **Learning Map** from the navigation bar.



4. Now you will choose which class/course and assessment results will be reflected in the Learning Map. Choose **Change Selections** to begin.



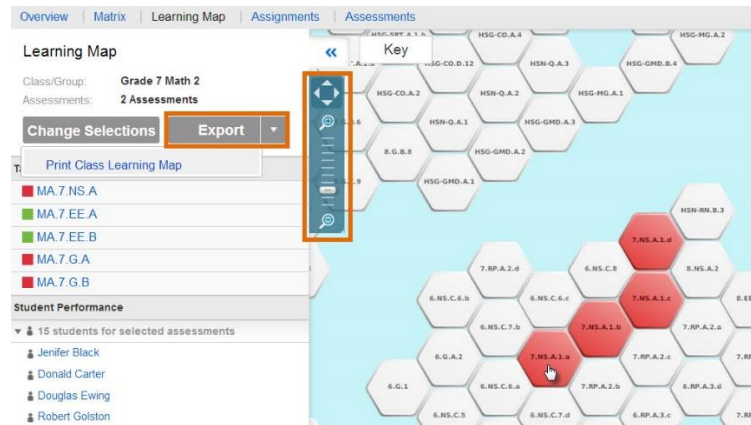
- Use the **Class/Group** drop down menu to select **Grade 7 Math 2**.

The screenshot shows the 'Change Selections' dialog box. The 'Classes' section has a 'Class/Group' dropdown menu that is open, showing a list of options: '3112 - Middle School Math 1 (7)', 'Grade 7 Math 1', '3115 - Middle School Math 2 (8)', 'Grade 7 Math 2', 'M6 - 6th Grade Math', 'Grade 6 Math 1', 'Other Classes', and 'Demo Goodman'. An orange arrow points to 'Grade 7 Math 2'. The 'Assessments' section has a 'Subject' dropdown menu set to 'Mathematics' and an 'Assessment' dropdown menu. At the bottom of the dialog box are 'Cancel' and 'Change' buttons.

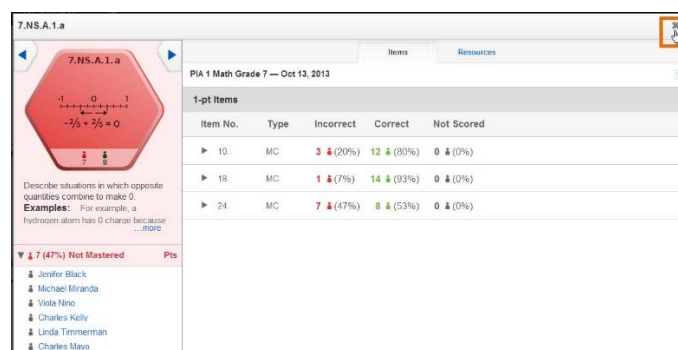
- Now use the **Assessment** drop down menu. Select two assessments from the list: **PIA 1 Math Grade 7** and **PIA 2 Math Grade 7**. Then choose **Change** and the Learning Map will load these assessment results for this class.

The screenshot shows the 'Change Selections' dialog box. The 'Classes' section has a 'Class/Group' dropdown menu set to 'Grade 7 Math 2'. The 'Assessments' section has a 'Subject' dropdown menu set to 'Mathematics' and an 'Assessment' dropdown menu that is open, showing a list of options: 'PIA 1 Math Grade 7 (Oct 13, 2013)', 'PIA 2 Math Grade 7 (Oct 13, 2013)', and 'PIA 3 Math Grade 7 (Oct 13, 2013)'. Two orange arrows point to 'PIA 1 Math Grade 7 (Oct 13, 2013)' and 'PIA 2 Math Grade 7 (Oct 13, 2013)'. At the bottom of the dialog box are 'Cancel' and 'Change' buttons.

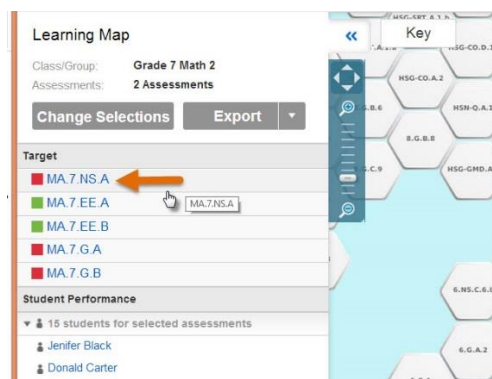
7. Now that you have results in the map, you can use the **zoom** tool to move in closer to the map and you can **export** the map to print a pdf file of the map. Each hexagon represents a standard from these assessment results. To view items and individual student performance on a standard, click on a hexagon and an overlay window will appear.



8. The overlay provides details about how each student performed on this standard, the answers they selected and more. Choose “X” to close the overlay.



9. To view how students performed by **target** or **cluster**, select the target **MA.7.NS.A** from the list on the left hand side of the page.



10. The map will load and will highlight results for that cluster in blue. Note the learning progression represented at the cluster/target level and how the red standards have yellow predecessors.



11. To create a learning map for an individual student, select her name from the list. An individual map showing mastery status will display. Choose [Back to Class Map](#) to return.

