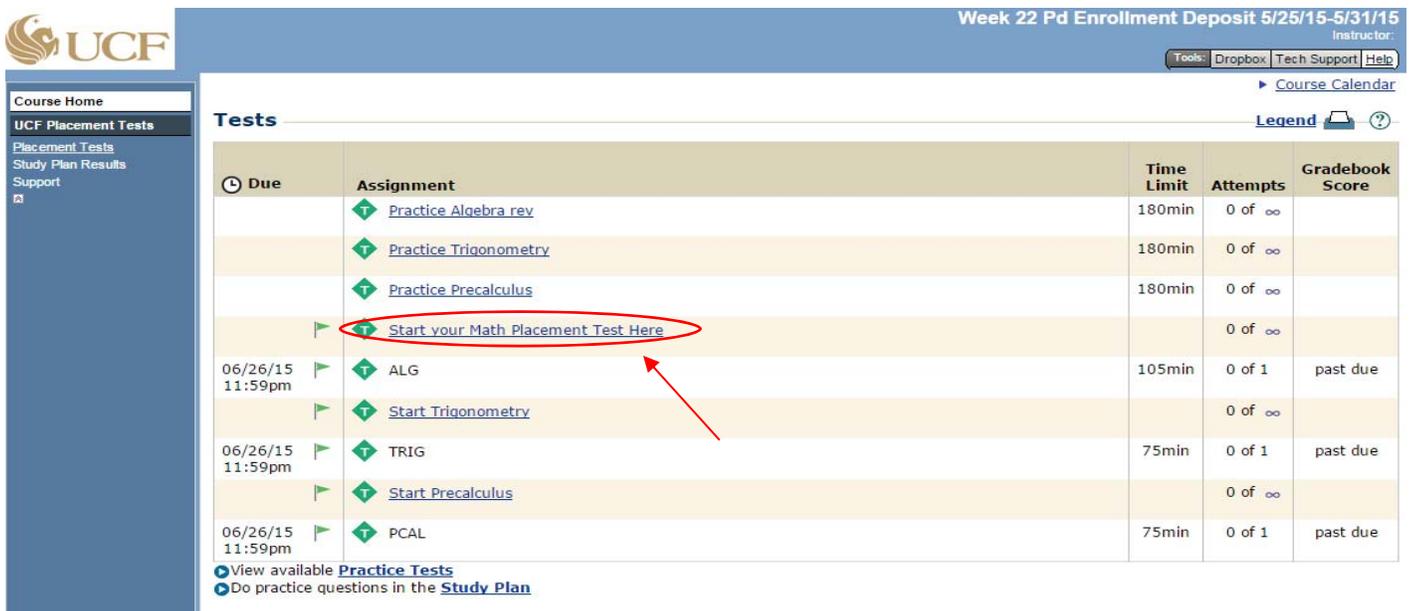# Math Placement Test
Installing & Launching the Pearson LockDown Browser

You are required to install the Pearson LockDown Browser in order to take your placement test. Below you will find instructions on how to launch your placement test using the Pearson LockDown Browser.

1. After logging in to your MyLabsPlus account and navigating to your placement test, click on "**Start your Math Placement Test Here**." Note that students who are taking the Math Placement Test are required to earn a 35% or higher on the practice test before proceeding to the actual algebra test.
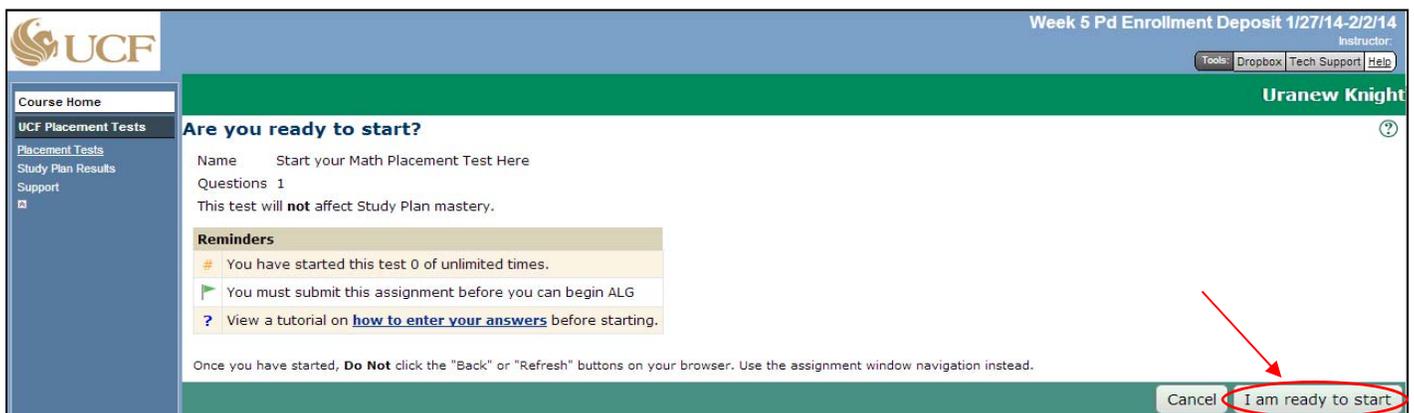

2. Click on "**I am Ready to Start**" at the bottom right of the page.

3. Before beginning the test, you must read and accept the Integrity Statement and then hit "**Submit**" at the bottom right of the page.
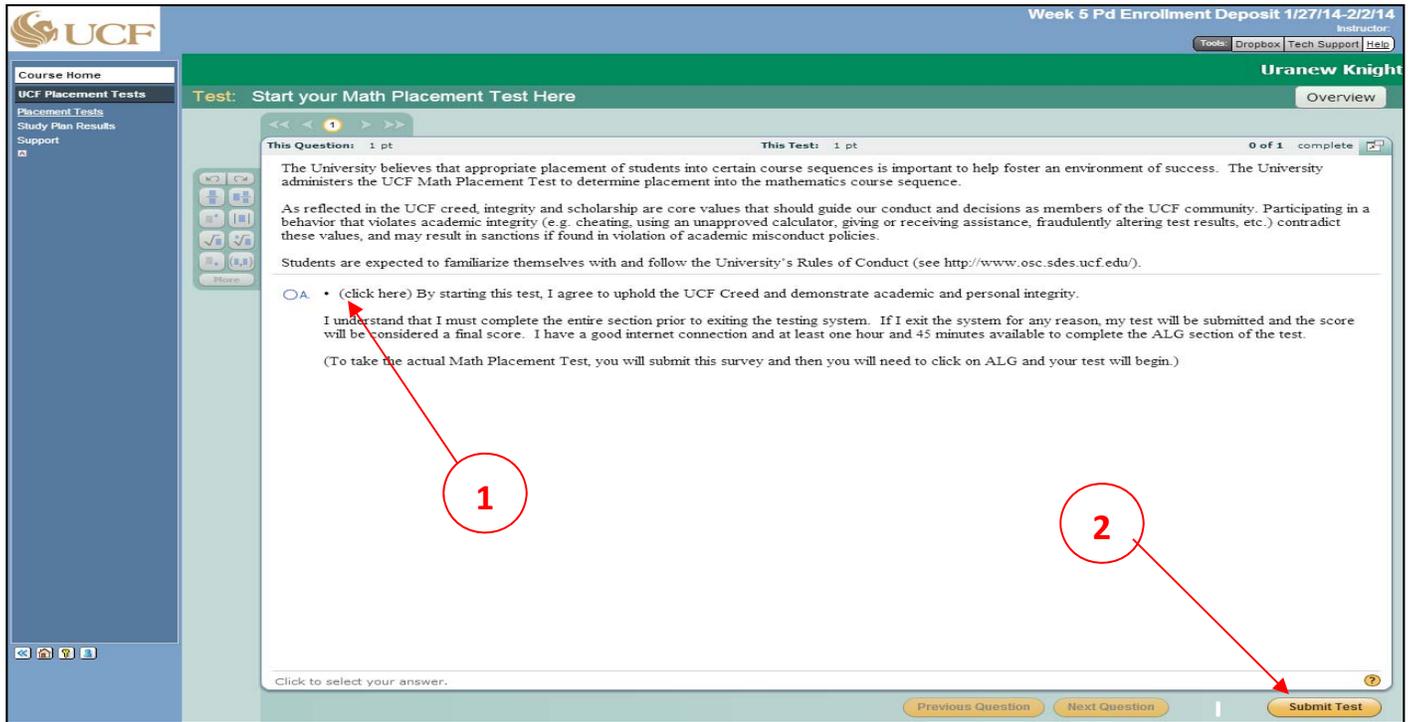
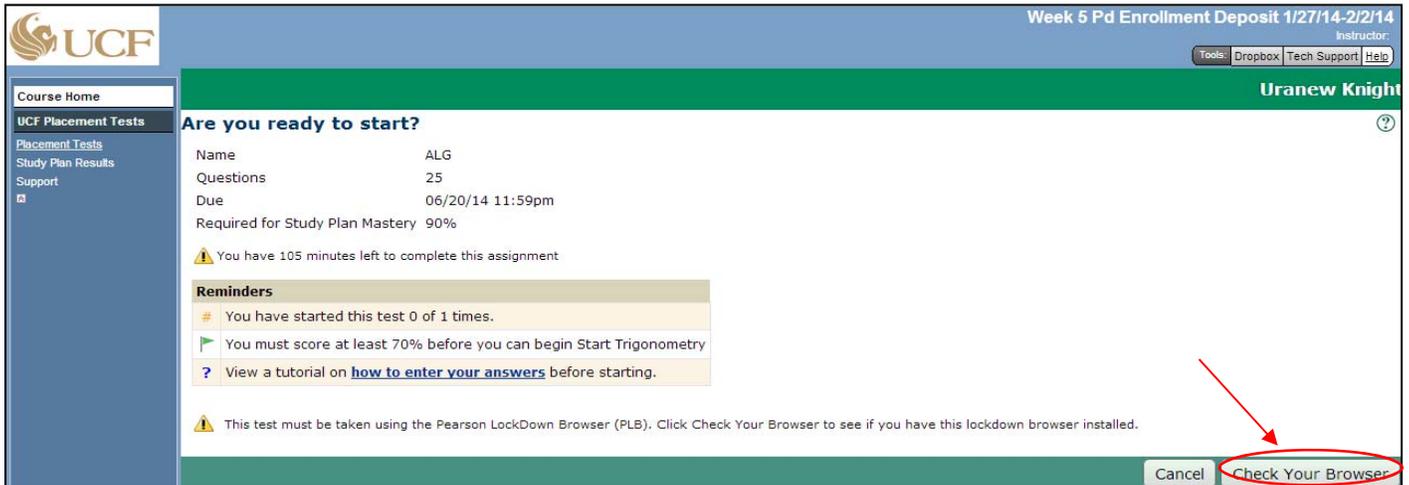4. You will then have to navigate back to the placement test by selecting the "**Placement Tests**" option under **UCF Placement Tests** located on the left side panel. Then select "**Take your placement test**" under the **Entrance Exam** bar.
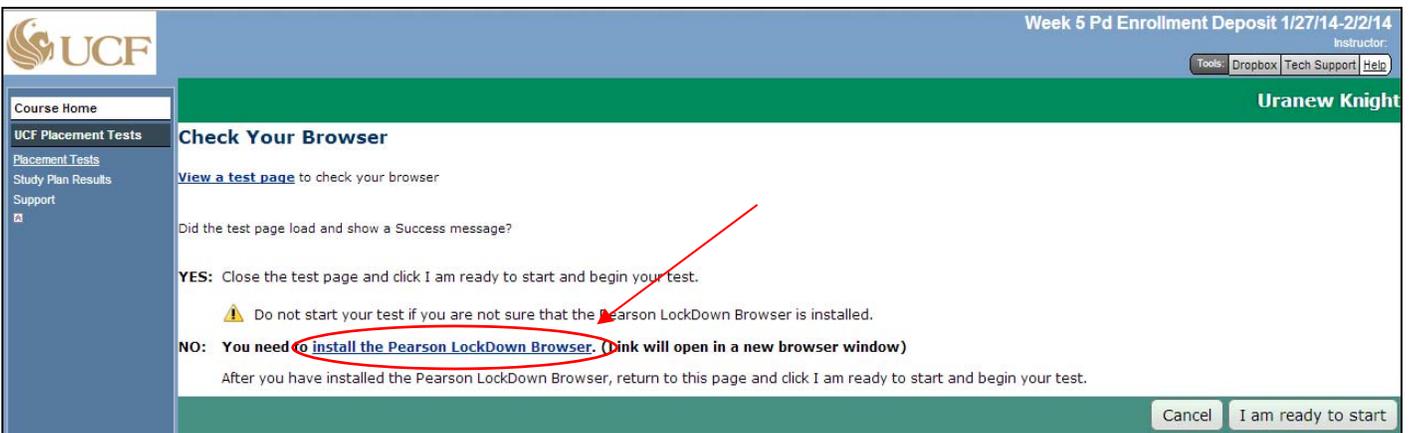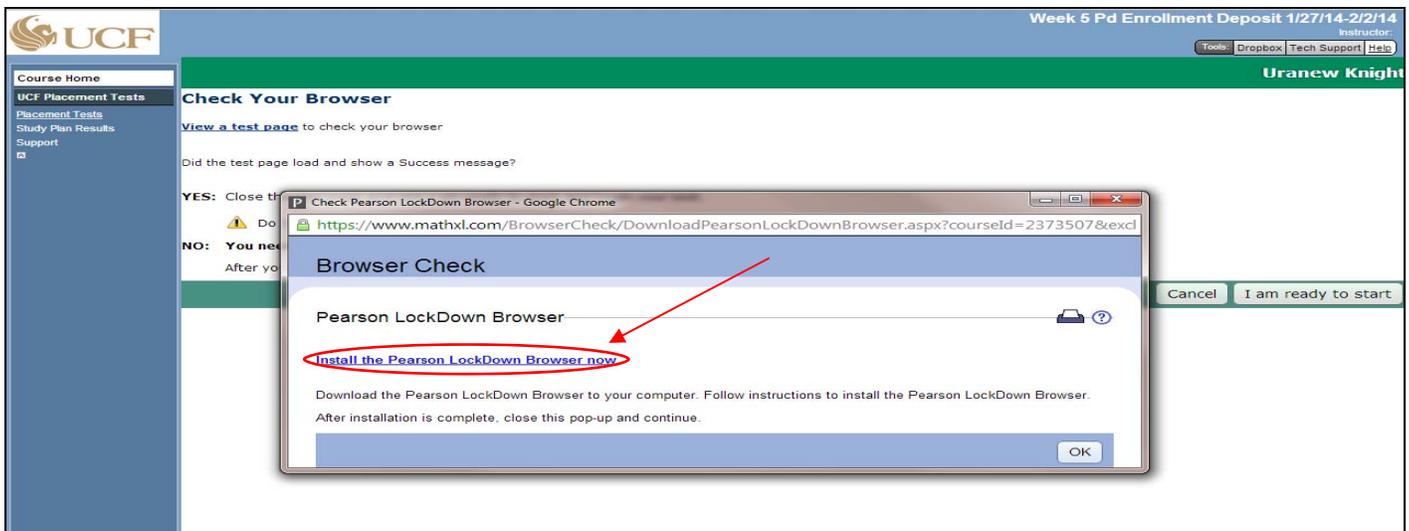
5. Click on the "**ALG**" link.

6. A new page will load asking if you **Are Ready to Start?** Click on "**Check Your Browser**" located at the bottom right of the page.
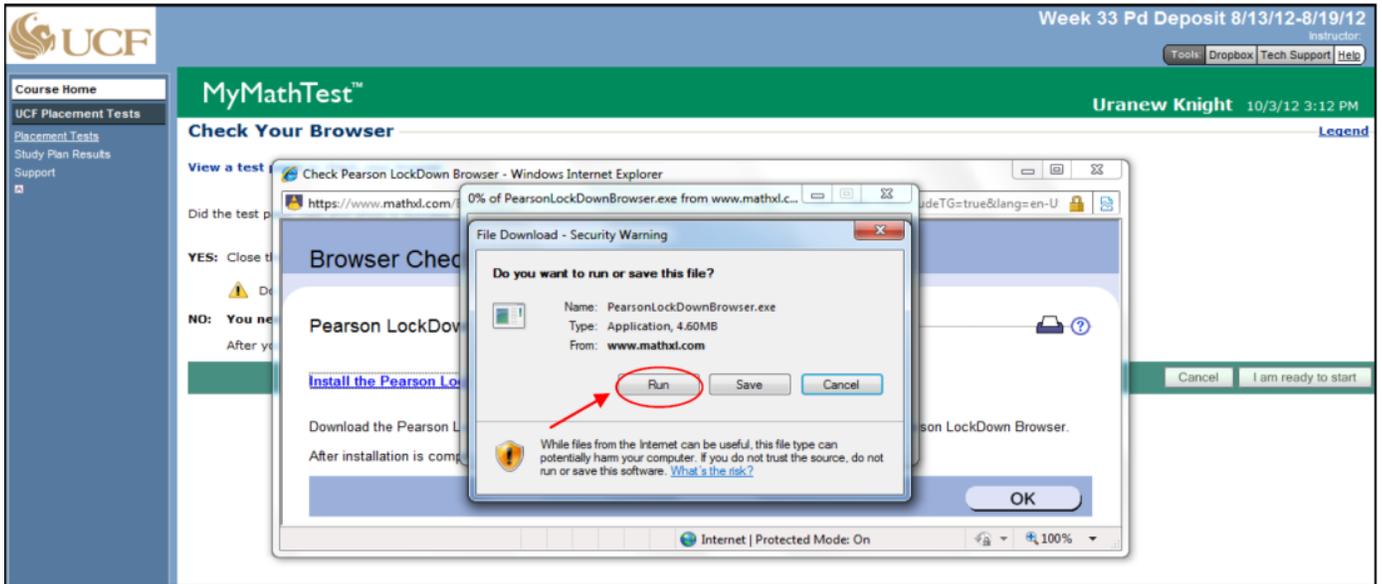

7. On the **Check Your Browser** page, you want to select the "**Install the Pearson LockDown Browser**" link.
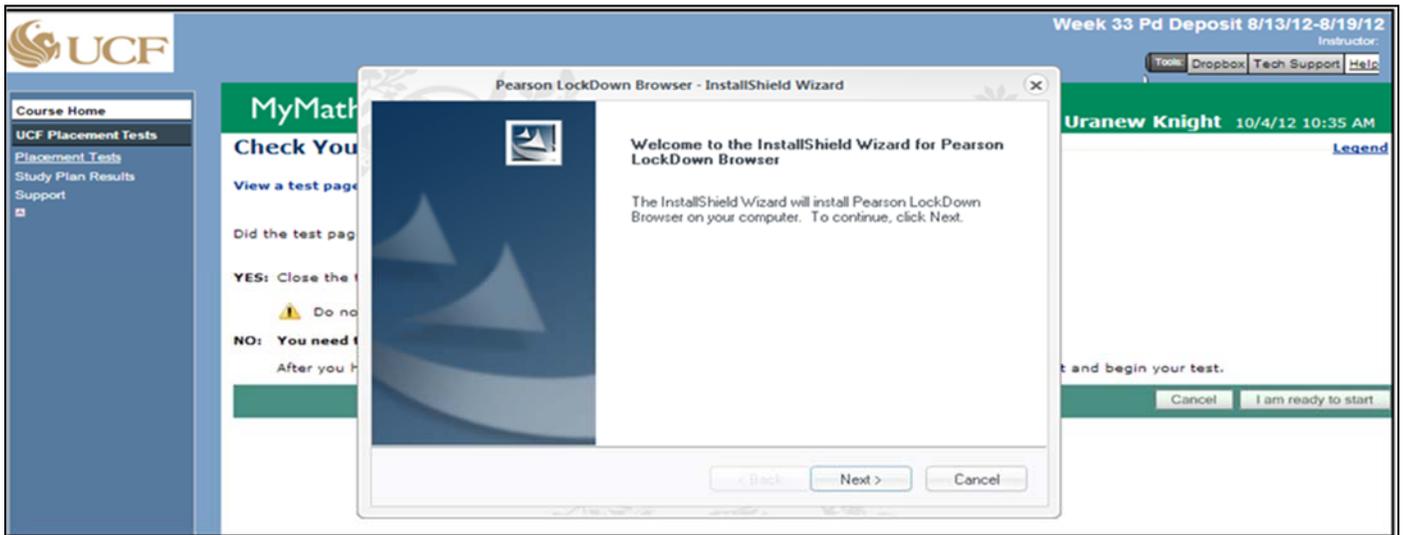

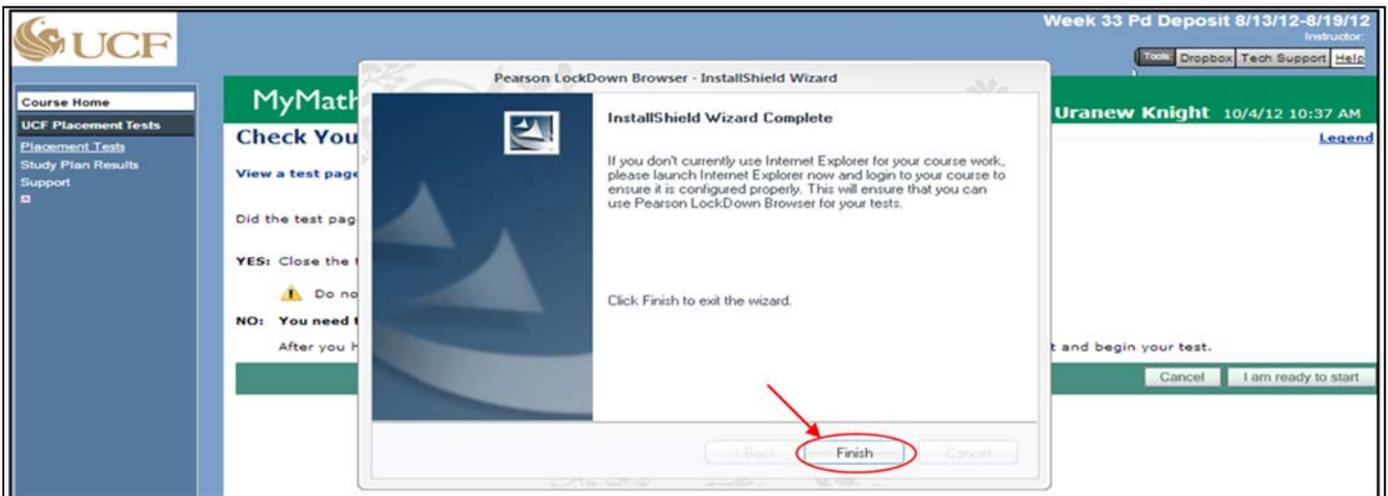8. In the new window, click on the "**Install the Pearson LockDown Browser now**" link.

9. Once the file has been downloaded to your computer, you may proceed by selecting "**Run**."

10. The Pearson LockDown Browser - InstallShield Wizard will then appear.

11. Follow the directions until the installation is completed, then select "**Finish**."

12. After completing the installation, return to the **Check Your Browser** page and click on the "**I am ready to start**" button at the bottom right of the page.
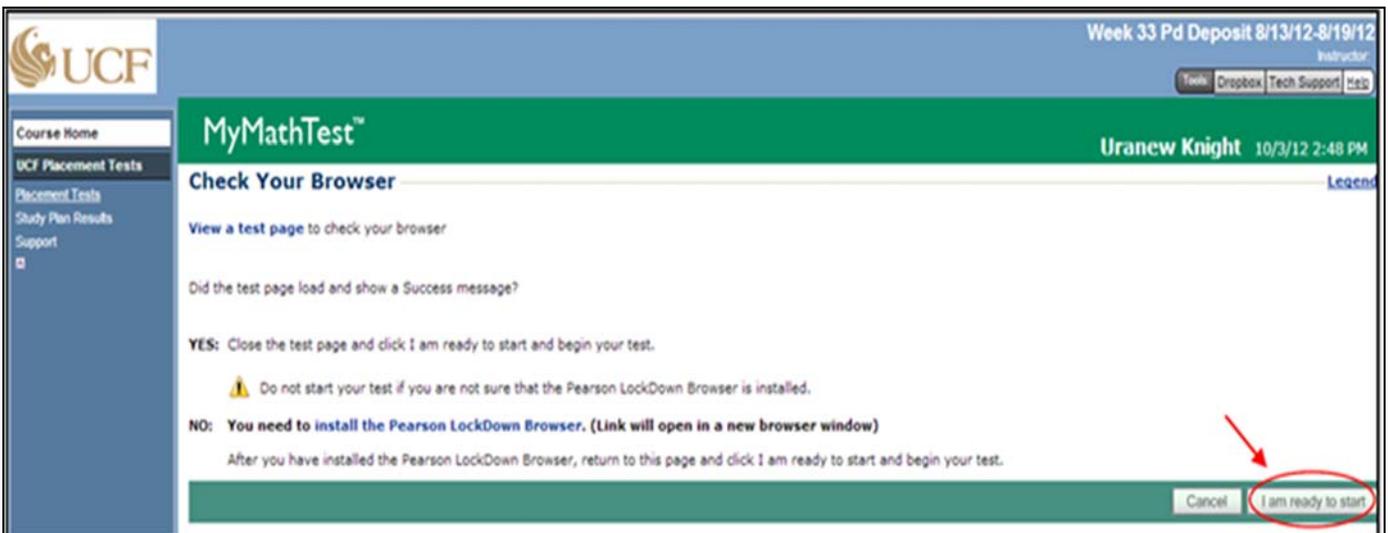
13. A new page will load, then the Pearson LockDown Browser will appear after a few moments.

14. The actual Math Placement Test should then be loaded in the Pearson LockDown Browser where you may proceed by taking the test.