

Using Lexia® RAPID® Assessment During Remote Learning: Guidance for Educators

Your school or district may provide the option to give Lexia® RAPID® Assessment in an out-of-school environment. As an online, untimed, adaptive tool, RAPID can provide information about student progress and needs that may be difficult to gather in other ways at this time.

To support the process giving RAPID remotely, consider the following steps:

1) Share the purpose of RAPID:

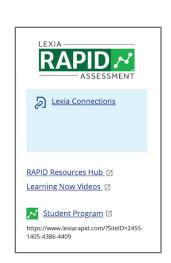
- Sharing the reason students will take RAPID with both students and families will help to prepare students to take RAPID in a way that will maintain integrity of the data.
- You may copy and paste this statement into your communications with parents or choose to create your own: The results from RAPID will assist us in understanding your student's current strengths and needs in reading, language, and comprehension. Your student may need some support with technology set up and log in. When they are taking RAPID, it is important that students answer on their own, to show what they know and what they need to work on next. This information will be helpful in determining the best ways to support your student, both now and when our district returns to onsite learning. Thank you for your help!

2) Share student login information:

- Distribute Family Guidance Document—English
- Distribute Family Guidance Document—Spanish
- Provide students/families the student's Lexia usernames and passwords
 - Please note: this document advises parents to contact you if they need their student's login information.
- Send RAPID Link to access the test
 - There are three ways to locate this:
 - **1.** Log into www.myLexia.com, click on Resources and then click on Student Program to access your site specific link.
 - **2.** Have students go to www.lexiarapid.com and enter your email address.
 - **3.** Access RAPID through your school's Single-Sign On portal (e.g., Clever).
- Share a timeframe for when you'd like students to complete the assessment.

3) Check myLexia for results:

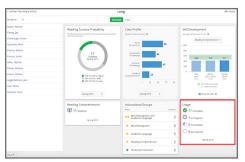
- To access student data, log into www.myLexia.com.
- You can see which students have taken RAPID during this assessment period by viewing and clicking into the *Usage card*.







• To view student results, use the class table or click into the other cards.



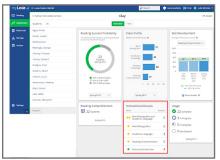
< Long		Long Usage			8th Grade	
Assessment Period	Spring 2015	▼ 12 Students				
Student Name 1	Grade o	Status	Date Started :	Date Finished o	Assessment Reset ¢	
Adler, Nathan	7th	 Complete 	Apr 14, 2015	Apr 14, 2015	10	
Caruso, Leslie	8th	Complete	Apr 29, 2015	Apr 29, 2015		
Cason, Clinton	8th	Complete	Apr 21, 2015	Apr 21, 2015		
Cavanaugh, Hiram	8th	O In Progress	Apr 22, 2015			
Cheng, Jay	8th	Complete	Apr 13, 2015	Apr 13, 2015		
Cleary, Wallace	8th	Complete	Apr 28, 2015	Apr 28, 2015		
Dyson, Roscoe	8th	Complete	Apr 28, 2015	Apr 28, 2015		
Han, Elbert	8th	Complete	Apr 14, 2015	Apr 14, 2015		
Higginbotham, Jess	8th	 Complete 	Apr 20, 2015	Apr 20, 2015		
Paxton, Willard	8th	Complete	Apr 28, 2015	Apr 28, 2015	*	
Quezada, Mark	8th	 Complete 	Apr 19, 2015	Apr 19, 2015		

• If you see from the *Usage card* that students have not taken RAPID, you might reach out to them using your LMS or email with a friendly reminder.

I see from my teacher dashboard that you have not started or completed RAPID. Please take RAPID as soon as you can or let me know if you are experiencing any difficulty with it.

4) Share activities to support learning

• Use Instructional Groups in the Class Overview to access Lexia Connections Library





5) Consult the RAPID Instructional Pathways found on the RAPID Resource Hub

- Select the best Lexia Connection to provide home-appropriate activities to support learning.
- You may either copy the url and paste it into your message or download the pdf and attach it to your email.



Other helpful resources on the RAPID Resources Hub include:

RAPID Teacher Quick Guide, Grades 3-12
RAPID Teacher Reference Sheet for Gr 6-12

RAPID Reports & Scores Fact Sheet
RAPID Task Descriptions for Home Communication

